MICHIGAN PUBLIC SERVICE COMMISSION

ANNUAL REPORT OF ELECTRIC UTILITIES (MAJOR AND NON-MAJOR)

This form is authorized by 1919 PA 419, as amended, being MCL 460.55 et seq.; and 1969 PA 306, as amended, being MCL 24.201 et seq. Filing of this form is mandatory. Failure to complete and submit this form will place you violation of state law.

Report sub	mitted for	year ending:				
December 3	1, 2020					
Present nai	me of resp	ondent:				
DTE Electric	Company					
		place of business:				
		oit, MI, 48226-1279				
		to whom inquires regardir		Vice Pr	esident, Con	troller, and Chief
	Name:	Mark C. Rolling	Title:	Accour	nting Officer	
	Address:	One Energy Plaza				
	City:	Detroit	State:	MI	Zip:	48226-1279
	Telephone	e, Including Area Code:	313-235	5-4000		
16.41 - 4714		1				
if the utility	name nas	been changed during the	past year:			
	Prior Nam	e:				
	Date of Ch	nange:				
Two copies	of the pul	blished annual report to st	ockholder	s:		
]	Χ] were forwarded to	o the Com	mission		
]] will be forwarded	to the Co	mmissio	n	
		on or about				
Ammunal man		alda aldana.				
Annual rep						
[Х] are published	İ			
] are not published				

FOR ASSISTANCE IN COMPLETION OF THIS FORM:

Contact the Michigan Public Service Commission (Jennifer Brooks) at brooksj10@michigan.gov OR forward correspondence to:

Michigan Public Service Commission Regulated Energy Division (Jennifer Brooks) 7109 W Saginaw Hwy PO Box 30221 Lansing, MI 48909

MPSC FORM P-521

ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND OTHERS (Major and Nonmajor)

IDENTIFICATION					
01 Exact Legal Name of Respor	ndent	02 Year of Report			
DTE Electric Company					
03 Previous Name and Date of Change (if name changed during year)					
04 Address of Principal Busines	ss Office at End of Year (Stre	eet. Citv. State. Zip)			
·	`	, , , , , , , , , , , , , , , , , , ,			
One Energy Plaza, Detroit, Mich	igan 40020-1279				
05 Name of Contact Person		06 Title of Contact Person			
Mark C. Rolling		VP, Controller, and Chief A	accounting Officer		
07 Address of Contact Person ((Street, City, State, Zip)	vi , Controller, and Office 7	toocariting Cinical		
One Energy Plaza, Detroit, Mich	igan 48826-1279				
08 Telephone of Contact Perso	n, Including Area Code:	09 This Report is	10 Date of Report		
(313) 235-4000		(1) [X] An Original	(Mo, Da, Yr)		
. ,		(2) [] A Resubmission	April 30, 2021		
	ATTESTA	ATION			
The undersigned officer certifies		. , , , ,			
knowledge, information, and bel	-	. , ,	•		
the accompanying report is a co respect to each and every matte			•		
December 31 of the year of the		period from and including Jan	dary I and including		
01 Name	03 Signature 04 Date Signed				
Mark C. Rolling	oo oignature		(Mo, Da, Yr)		
02 Title	Mark C. Rolling				
Vice President, Controller, and			April 30, 2021		
Chief Accounting Officer					

Name of Respondent	This Report Is:	Da	te of Report	Year of Report
	(1) [X] An Original	(M	o, Da, Yr)	·
DTE Electric Company	(2) [] A Resubmission	(,	2020/Q4
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1 Enter in column (c) the te	rms "none," "not applicable," or			efix below denotes those pages where
"NA," as appropriate, where			•	requested by the MPSC differs from
	in pages. Omit pages where the			by FERC. Each of these pages also
responses are "none", "not a				I" designation on the page itself.
, , , , , , , ,		1		1
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Name of Respondent This Report Is:	Date of Report	Year of Report
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(2) [] A Resubmiss	ion	2020/Q4
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DTE Electric Company	(2) [] A Resubmission		2020/Q4
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	enance Expenses (Nonmajor)	320N-324N	None
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Name of Respondent	This Report Is:	Date of Report	Year of Report
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٦	Title of Schedule	Reference	Remarks
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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
DTE Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of
	GENERAL INFORMATION	 N	
 Provide name and title of officer having office where the general corporate books a are kept, if different from that where the ge Mark C. Rolling, Vice President, Contr 	re kept, and address of office wheral corporate books are kept.	here any other corpora	
2. Provide the name of the State under the If incorporated under a special law, give ref of organization and the date organized. Michigan - April 26, 1967 - P.A. 1965	erence to such law. If not incorp		
3. If at any time during the year the proper receiver or trustee, (b) date such receiver of trusteeship was created, and (d) date when Not applicable	or trustee took possession, (c) th	e authority by which the	
4. State the classes or utility and other se	rvices furnished by respondent o	during the year in each	h State in which
the respondent operated. Generation, purchase, distribution, as	nd sale of electricity all wit	thin the state of Mic	Chigan.
5. Have you engaged as the principal acc the principal accountant for your previous y	•		ant who is not
(1) YesEnter the date when such ine (2) No	dependent accountant was initia	lly engaged:	

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original	(Mo, Da, Yr)	2020/Q4
DTE Electric Company	(2) [] A Resubmission		2020/Q4
CON	TROL OVER RESPONDENT	& OTHER ASSOCIATED C	OMPANIES
1. If any corporation, busines	ss trust, or similar organization	n or combination of such orga	anization jointly held
control over respondent at the	e end of year, state name of c	controlling corporation or orga	anization, manner in which
control was held, and extent	of control. If control was in a l	holding company organizatio	n, show the chain of
ownership or control to the m	ain parent company or organi	ization. If control was held by	y a trustee(s), state name of
trustee(s), name of beneficia	ry or beneficiaries for whom tr	rust was maintained, and pur	pose of the trust.
2. List any entities which res	pondent did not control either	directly or indirectly and which	ch did not control
respondent, but which were a	associated companies at any t	time during the year.	
On January 1, 1996 DTE Ene	ergy Company became the pa	rent company of the respond	dent.
•	•	· ·	ed to DTE Electric Holdings, LLC,
the newly established parent LLC.	of DTE Electric Company. D	TE Energy Company is the p	parent of DTE Electric Holdings,
The attached names 102a - 1	02s detail DTE Energy Comp	any holdings including chain	of
ownership and control.	uzs detail DTL Ellergy Comp	arry floidings including chair	OI .
ownership and control.			

I. NATURE OF BUSINESS OF CLAIMANTS AND EVERY SUBSIDIARY THEREOF

Claimant: DTE Energy Company

DTE Energy Company (Company or DTE) is a Michigan corporation. DTE owns, directly and indirectly, three utilities; DTE Electric Company (DTE Electric), DTE Gas Company (DTE Gas), and Citizens Gas Fuel Company (Citizens), and non-regulated subsidiaries engaged in energy marketing and trading, energy services, and various other electricity, coal and gas related businesses. The Company's address is One Energy Plaza, Detroit, Michigan 48226-1279.

Claimant: DTE Enterprises, Inc.

DTE Enterprises, Inc. (DTEE) owns, directly and indirectly, two utilities, DTE Gas and Citizens, and non-regulated subsidiaries primarily involved in natural gas production, gathering, processing, transmission, storage, distribution and marketing in the Midwest-to-Northeast corridor. DTEE is organized under the laws of the state of Michigan and has its principal executive offices at One Energy Plaza, Detroit, Michigan 48226-1279.

Claimant: DTE Gas Holdings, Inc.

DTE Gas Holdings, Inc., (Gas Holdings) is the holding company for DTE Gas Company and DTE Gas Services Company (Gas Services). Gas Holdings is organized under the laws of the state of Michigan and has its principal executive offices located at One Energy Plaza, Detroit, Michigan 48226-1279.

1. DTE Energy Company

- A. DTE Energy Corporate Services, LLC (Corporate Services) is a Michigan limited liability company. Corporate Services is a wholly owned subsidiary of DTE Energy Company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Corporate Services provides functional support to the DTE Energy enterprise.
- B. DTE Energy Resources, LLC (DTE ER) is a Delaware limited liability company. DTE ER is a wholly owned subsidiary of the Company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE ER is engaged in energy services, electric generation, electric and gas marketing and trading and landfill gas projects. DTE ER is also conducting business under the assumed name of DTE Power and Industrial Group.
 - DTE Biomass Energy, Inc., (DTE Biomass) is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Biomass is a wholly owned subsidiary of DTE ER and is engaged in landfill and renewable natural gas projects
 - a) Adrian Energy Associates, LLC (Adrian Energy) is a Michigan limited liability company with offices at 29261 Wall Street, Wixom, Michigan 48393. Adrian Energy is a 50% owned subsidiary of DTE Biomass and is engaged in the production of electricity from landfill gas.
 - b) Bellefontaine Gas Producers, L.L.C. (Bellefontaine Gas) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Bellefontaine Gas is a 50% owned subsidiary of DTE Biomass and is an inactive company.
 - c) Blue Water Renewables, Inc. (Blue Water) is a Michigan corporation with offices located at 414 S. Main, Ann Arbor, Michigan 48104 is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
 - d) Davidson Gas Producers, LLC (Davidson) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Davidson is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
 - e) Denton Power, LLC (Denton) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Denton is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.

- f) DTE Methane Resources, L.L.C. (DTE Methane) is a Michigan limited liability company with offices at 425 S. Main St., Ann Arbor, Michigan 48104. DTE Methane is a wholly owned subsidiary, 50% by DTE Biomass and 50% by DTE Coal Services and is an inactive company.
- g) DTE RENEWABLE HOLDINGS, LLC (DTERH) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. DTERH is wholly owned subsidiary of DTE Biomass Energy, Inc. and is a holding company for renewable natural gas projects.
 - CALUMET RENEWABLE ENERGY, LLC (CALUMET) is a Delaware limited liability company with offices at 414 S. Main St. Ann Arbor, Michigan 48104. CALUMET is a wholly owned subsidiary of DTERH and is engaged in renewable natural gas project.
 - 2. DANE RENEWABLE ENERGY, LLC (Dane) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Dane is a wholly owned subsidiary owned by DTERH and holds ownership of a renewable natural gas project.
 - 3. EAST DAKOTAS RENEWABLE ENERGY, LLC (EDRE) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. EDRE is a wholly owned subsidiary owned by DTERH and owns a dairy gas to RNG facility in south Dakota NEW FORMATION 02/25/2020
 - 4. KEWAUNEE RENEWABLE, LLC is a Delaware limited liability company with offices at 414 S. Main St. Ann Arbor, Michigan 48104. Kewaunee is owned 99% by DTERHC and maintains and operates a renewable natural gas project in Wisconsin
 - NEW CHESTER RENEWABLE ENERGY, LLC (Chester) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Chester is a wholly owned subsidiary of DTERH and maintains and operates renewable natural gas project in Wisconsin.
 - 6. Rosendale Renewable Energy, LLC (Rosendale) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Rosendale is a wholly owned subsidiary of DTERHC and owns and operates a renewable natural gas facility.
- h) Enerdyne LTD, LLC, is a North Carolina limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Enerdyne LTD is a wholly owned subsidiary of DTE Biomass and owns 100% of Eagle Hill Renewable Energy, LLC. **DISSOLVED 05/08/2020**
 - Eagle Hill Renewable Energy, LLC (Eagle Hill) is a Virginia limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Eagle Hill is wholly owned by Enerdyne LTD, LLC and is an inactive company. **DISSOLVED 05/07/2020**
- i) Enerdyne TEN, LLC is a Virginia limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Enerdyne TEN, LLC is 75.5% owned by DTE Biomass and owns King George Gas Producers, LLC. **DISSOLVED 05/07/2020**
 - King George Gas Producers, LLC (King George) is a Virginia limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. King George is wholly owned by Enerdyne TEN, LLC and is an inactive company. DISSOLVED 05/07/2020
- j) Fayetteville Gas Producers, L.L.C. (Fayetteville) is a North Carolina limited liability company with offices located at 414 S. Main, Ann Arbor, Michigan, 48104. Fayetteville is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- k) Fort Bend Power Producer, LLC (Fort Bend) is a Delaware limited liability company with offices located at 425 S. Main, Ann Arbor, Michigan 48104. Fort Bend is wholly owned by DTE Biomass and is engaged in a landfill gas to energy project.

- l) Iredell Transmission, LLC (Iredell Trans) is a North Carolina limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Iredell is wholly owned by DTE Biomass and is engaged in landfill gas projects.
- m) Kiefer Landfill Generating II, LLC (Kiefer) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Kiefer is a 10% owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- n) Oklahoma Gas Producers, L.L.C. (Oklahoma) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Oklahoma is a wholly owned subsidiary of DTE Biomass and is an inactive company. DISSOLVED 05/07/2020
- Phoenix Gas Producers, L.L.C. (Phoenix) is a Michigan limited liability company with offices at 414
 S. Main, Ann Arbor, Michigan 48104. Phoenix is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- p) Pinnacle Gas Producers, L.L.C. (Pinnacle) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Pinnacle is a wholly owned subsidiary of DTE Biomass and is engaged in a landfill gas-to-energy project.
- q) Potrero Hills Energy Producers, LLC (Potrero) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Potrero is a 50% owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- r) Raleigh Steam Producers, LLC (Raleigh) is a North Carolina limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Raleigh is a wholly owned subsidiary of DTE Biomass and is an inactive company. **DISSOLVED 05/07/2020**
- s) RES Power, Inc. (RESP) is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. RESP is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects. It owns 50% of Riverview Energy Systems.
 - 1. Riverview Energy Systems (Riverview) is a Michigan partnership with offices at 29261 Wall Street, Wixom, Michigan 48393. Riverview is a 50% owned subsidiary of RESP and is engaged in the production of electricity from landfill gas.
- t) Riverview Gas Producers, Inc. (RPG) is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. RPG is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- Salem Energy Systems, LLC (Salem) is a North Carolina limited liability company with offices at 29261 Wall Street, Wixom, Michigan 48393. Salem is 50% owned by DTE Biomass and is engaged in the production of electricity from landfill gas.
- v) Salt Lake Energy Systems, L.L.C. (Salt Lake) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Salt Lake is a 50% owned subsidiary of DTE Biomass and is engaged in a landfill gas-to-energy project.
- w) Seabreeze Energy Producers, LLC (SEP) is a Texas limited liability company with offices at 425 S. Main, Ann Arbor, Michigan 48104. SEP is wholly owned subsidiary of DTE Biomass and is engaged in a landfill gas to energy project.
- Sunshine Gas Producers, LLC (Sunshine) is a Michigan limited liability company with offices at 425
 S. Main, Ann Arbor, Michigan 48104. Sunshine Gas is a 50% owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- y) Uwharrie Mountain Renewable Energy, LLC (Uwharrie) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48014. Uwharrie is a wholly owned subsidiary of DTE Biomass and is a landfill gas facility.

- z) Wake Gas Producers, L.L.C. (Wake) is a North Carolina limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Wake is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- aa) Westside Gas Producers, L.L.C. (Westside) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Westside is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- 2) DTE Coal Services, Inc., (DTE Coal) is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Coal is a wholly owned subsidiary of DTE ER and is an inactive company.
 - a) DTE Chicago Fuels Terminal, LLC (Chicago Fuels) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. This company is a wholly owned subsidiary of DTE Coal and is an inactive company.
 - b) DTE Peptec, Inc., (DTE Peptec) is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Peptec is a wholly owned subsidiary of DTE Coal and is an inactive company.
 - 1. Peptec, Inc. (Peptec) is a Pennsylvania corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. Peptec is a wholly owned subsidiary of DTE Peptec and is an inactive company.
- 3) DTE Energy Services, Inc. (DTE ES) is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE ES is a wholly owned subsidiary of DTE ER and is engaged in energy services activities.
 - a) Delta Township Utilities II, LLC (Utilities II) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Utilities II is owned 56% by DTE ES. It provides utility services to an automobile manufacturing facility in Lansing, Michigan.
 - b) DTE Backup Generation Equipment Leasing, L.L.C. (Backup Generation Equipment Leasing) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Backup Generation Equipment Leasing is a wholly owned subsidiary of DTE ES and is engaged in the equipment leasing business.
 - c) DTE CALIFORNIA RENEWABLE FUELS, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE California Renewable Fuels, LLC is a wholly owned subsidiary of DTE ES and owns two California facilities that will manufacture Energy Carbon, a Biomass derived, energy dense pellet NEW FORMATION 07/13/2020
 - CALIFORNIA RENEWABLE CARBON, LLC is a Delaware limited liability company with offices at 414 S. Main Ann Arbor, Michigan 48104. California Renewable Carbon, LLC is owned 50% by DTE California Renewable Fuels, LLC– NEW ACQUISITION 08/07/2020
 - d) DTE CALIFORNIA RENEWABLE FUELS OPERATIONS, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE California Renewable Fuels, LLC is a wholly owned subsidiary of DTE ES and owns two California facilities that will manufacture Energy Carbon, a Biomass derived, energy dense pellet – NEW FORMATION 07/13/2020
 - e) DTE CARBON HOLDINGS, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Carbon holdings, LLC is a wholly owned subsidiary of DTE ES and is a Holding company for project entities for the development of underground storage of CO2 in the Sacramento Delta region. NEW FORMATION 04/29/2020

- 1. SUISUN CLIMATE PARTNERS, LLC (Suisin) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48103. Suisun is a wholly owned subsidiary of DTE Carbon Holdings, LLC and develops underground storage for CO2 in the Sacramento Delta region. NEW FORMATION 04/24/2020
- f) DTE Coke Holdings, LLC (Coke Holdings) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Coke Holdings is a wholly owned subsidiary of DTE ES and is a holding company.
 - DTE Coke Operations, LLC (DTE Coke) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Coke is a wholly owned subsidiary of DTE Coke Holdings, LLC and is involved in in the operation and maintenance of coke battery facilities.
 - 2. DTE Gary LLC (Gary) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Gary is a wholly owned subsidiary of DTE Coke Holdings, LLC and is an inactive company.
 - 3. DTE LAKE ERIE GENERATION, INC. is a British Columbia Corporation with offices at 510 West George Street, Suite 1800, Vancouver, BC V6B 0M3. DTE Lake Erie Generation, Inc is wholly owned by DTE Coke Holdings, LLC and is a project entity for a potential onsite energy project.
 - 4. DTE LAKE ERIE HOLDINGS, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Lake Erie Holdings is a wholly owned subsidiary of Coke Holdings and is a holding company. NEW FORMATION 12/08/2020
 - a. LAKE ERIE COKE BATTERY HOLDINGS, LLC (LECBH) is a Delaware Limited Liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. LECBA is a wholly owned subsidiary of DTE Lake Erie Holdings, LLC and is an inactive company NEW FORMATION 12/08/2020
 - b. LAKE ERIE BOILER, L.P. (LEB) is a Delaware limited partnership with offices at 414 S. Main, Ann Arbor, Michigan 48104. LEB is a wholly owned subsidiary of DTE Lake Erie Holdings, LLC and is an inactive company. NEW FORMATION 12/09/2020
 - 5. DTE PCI Enterprises Company, LLC (DTE PCI) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE PCI is a wholly owned subsidiary of DTE Coke Holdings, LLC and operates a pulverized coal facility.
 - 6. EES Coke Battery, L.L.C. (EES) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. EES is wholly owned by DTE Coke Holdings, LLC and is engaged in coke supply and coke battery operations.
 - 7. LAKE ERIE BOILER HOLDINGS, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Lake Erie Holdings is a wholly owned subsidiary of Coke Holdings and is a project entity for the potential financing of an onsite energy project. NEW FORMATION 12/08/2020
 - 8. LAKE ERIE COKE BATTERY, LP (LECP) is a Delaware limited partnership with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Lake Erie Holdings, LLC is a wholly owned subsidiary of Coke Holdings and is an inactive company. NEW FORMATION 12/09/2020
 - 9. Shenango LLC (Shenango) is a Pennsylvania corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. Shenango is a wholly owned subsidiary of Coke Holdings and is an inactive company.

- g) DTE Energy Center Operations, LLC (DTE Energy Cent Oper) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Energy Cent Oper is a wholly owned subsidiary of DTE ES and is involved in the operation of Energy Center.
- h) DTE ES Holdings No. 1, LLC (ES Holdings) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. ES Holdings is a wholly owned subsidiary of DTE ES and is a holding company.
- i) DTE ES Operations, LLC (ES Oper) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. ES Oper is a wholly owned subsidiary of DTE ES and is engaged in the operation and maintenance of electric generation facilities.
- j) DTE Mobile Operations, LLC (DTE Mobile) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Mobile is a wholly owned subsidiary of DTE ES and is an inactive company.
- k) DTE On-Site Energy, LLC (On-Site) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. DTE On-Site is a wholly owned subsidiary of DTE ES and is involved in on-site energy projects.
 - Delta Township Utilities, LLC (Delta Township) is a Delaware limited liability company with
 offices at 414 S. Main, Ann Arbor, Michigan, 48104. Delta Township is wholly owned by OnSite. It operates and maintains a facility that provides a primary switch house and associated
 equipment, electrical distribution and unit substations, etc. for a metal stamping facility in
 Lansing, Michigan. DISSOLVED 10/08/2020
 - DTE Ashtabula, LLC (Ashtabula) is a Delaware limited liability company with offices at 414
 S. Main, Ann Arbor, Michigan, 48104. Ashtabula is wholly owned by On-Site. It operates five Co-Generation units that provide steam, electricity, boiler feed water and compressed air to a facility in Ashtabula Ohio.
 - 3. DTE Atlantic, LLC is a Delaware limited liability company with offices at 414 South Main Street Suite 600, Ann Arbor, Michigan 48104. DTE Atlantic, LLC is a wholly owned subsidiary of DTE On-site Energy, LLC and operates and maintains a cogeneration project in Atlantic City, New Jersey.
 - DTE Calvert City, LLC (DTE Calvert) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Calvert is a wholly owned subsidiary of On-Site and provides energy related services.
 - 5. DTE Dearborn, LLC (Dearborn) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Dearborn is a wholly owned subsidiary of On-Site and is engaged in the operation of a compressed air facility.
 - 6. DTE Dearborn CEP, LLC, (CEP) is a Delaware limited liability company with offices at 414 South Main Street, Ann Arbor, Michigan 48104. CEP is a wholly owned subsidiary of On-Site and is involved in construction, operation and ownership of an energy infrastructure at the Ford Research and Engineering Campus in Dearborn, Michigan.
 - DTE Heritage, LLC (DTE Heritage) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Heritage is a wholly owned subsidiary of On-Site and is engaged in the ownership and operation of an internal electric distribution system of electricity.
 - 8. DTE Indiana Harbor Holdings, LLC (DTE Indiana Harbor) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Indiana Harbor is a wholly owned subsidiary of On-Site. DTE Indiana Harbor owns 14.8% of Indiana Harbor Coke Company L.P.

- a. Indiana Harbor Coke Company L.P., (Indiana Harbor Coke Company) is a Delaware limited partnership with offices at 414 S. Main, Ann Arbor, Michigan 48104. Indiana Harbor Coke Company is 14.8% owned by DTE Indiana Harbor and operates a coke battery facility.
- 9. DTE Lansing, LLC (Lansing) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. It is wholly owned by On-Site and it operates and maintains a Central Utilities Complex (CUC) providing utility services to 3 buildings at the Grand River Assembly Facility. Lansing owns 80% of Utility Services of Lansing, LLC.
 - a. Utility Services of Lansing, LLC (Utility Services) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Utility Services is owned 80% by Lansing and provides utility services to a facility in Lansing, Michigan.
- DTE Lordstown, LLC (Lordstown) is an Ohio limited liability company with offices at 414 S.
 Main, Ann Arbor, Michigan 48104. DTE Lordstown is a wholly owned subsidiary of On-Site and is an inactive company.
- 11. DTE Marietta, LLC (Marietta) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. It is a wholly owned subsidiary of On-Site and holds project contracts to provide energy related services.
- 12. DTE Northwind, LLC, (Northwind) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Northwind is a wholly owned subsidiary of On-Site and operates a chilled water plant.
- 13. DTE Philadelphia, LLC (Philadelphia) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Philadelphia is a wholly owned subsidiary of On-Site. It operates and maintains the electric distribution, heat and non-potable water systems for the Philadelphia Authority for Industrial Development.
- DTE Pittsburgh, LLC (Pittsburgh) is a Delaware limited liability company with offices at 414
 Main, Ann Arbor, Michigan 48104. Pittsburgh is a wholly owned subsidiary of On-Site and provides energy related services.
- 15. DTE Pontiac North, LLC (Pontiac) is a Michigan limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Pontiac is a wholly owned subsidiary of On-Site and is an inactive company.
- 16. DTE RUSSELL STREET, LLC is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. It is a wholly owned subsidiary of On-Site and provides certain utilities back up electricity and related services in Detroit, Michigan
- 17. DTE SAN DIEGO COGEN, INC. (San Diego Cogen) is a Delaware corporation with offices at 414 S. Main, Ann Arbor, Michigan, 48104. San Diego Cogen is a wholly owned subsidiary of On-Site and operates and maintains a cogeneration facility in San Diego California.
- 18. DTE Sparrows Point, L.L.C., (Sparrows Point) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Sparrows Point is a wholly owned subsidiary of On-Site and is an inactive company. **DISSOLVED 04/29/2020**
- 19. DTE St. Bernard, LLC (St. Bernard) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. St. Bernard is a wholly owned subsidiary of On-Site. It provides steam, electricity, high density liquid processing, water, sewer, fuel and coal services to a facility in Cincinnati.

- 20. DTE St. Paul, LLC (St. Paul) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. St. Paul is a wholly owned subsidiary of On-Site. It is part of a joint venture providing electricity from wood waste to biomass to Northern States Power Company. It owns 50% of St. Paul Cogeneration, LLC and 50% of Environmental Wood Supply, LLC.)
 - a. St. Paul Cogeneration, LLC (St. Paul Cogen) is a Minnesota limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. It is 50% owned by St. Paul. It provides electricity and heat through a wood-fired combined heat and power plant to a state government complex.
 - b. Environmental Wood Supply, LLC (Environmental Wood) is a Minnesota limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. It is 50% owned by St. Paul. It provides electricity and heat through a wood-fired combined heat and power plant to Northern States Power Company.
- 21. DTE Tonawanda, LLC (Tonawanda) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Tonawanda is a wholly owned subsidiary of On-Site and is engaged in wastewater treatment and supply of chilled water.
- 22. DTE Utility Service Holdings, LLC (Utility Serv) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Utility Serv is a wholly owned subsidiary of On-Site and is a holding company. Utility Services owns 50% of DTE Energy Center, LLC.
 - a. DTE Energy Center, LLC (Energy Center) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Energy Center is 50% owned by Utility Serv and is involved in providing utility and energy conservation services.
- 23. Energy Equipment Leasing, LLC (Energy Equipment) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Energy Equipment Leasing is a wholly owned subsidiary of On-Site and leases boiler and turning equipment to a facility near Baltimore, Maryland and cogeneration equipment to a facility in Ashtabula, Ohio.
- 24. Metro Energy, LLC (Metro) is a Michigan limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Metro Energy, LLC is a wholly owned subsidiary of On-Site and provides energy related service.
- l) DTE PetCoke, LLC (Pet Coke) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Pet Coke is wholly owned subsidiary of DTE ES and is engaged in the supply of petroleum coke.
- m) DTE Pulp & Paper Holdings, LLC (DTE Pulp) is a limited liability Delaware company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. DTE Pulp is a wholly owned subsidiary of DTE ES and is a holding company. DTE Pulp owns 50% of MESC Capital, LLC
 - MESC Capital, LLC (MESC Cap) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. MESC Cap is 50% owned by DTE Pulp and is involved in financing and investing activities. MESC Cap owns Mobile Energy Services Company, LLC.
 - a. Mobile Energy Services Company, LLC (Mobile Energy) is an Alabama limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Mobile Energy is a wholly owned subsidiary of MESC Cap and is an inactive company.
- n) DTE REF Holdings, LLC (DTE REF) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is a wholly owned subsidiary of DTE ES and is a holding company.

- 1. Belle River Fuels Holdings, LLC (Belle River Fuels) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Belle River Fuels is owned 1% by DTE REF and 99% by DTE ES. Belle River Fuels owns 100% of Belle River Fuels Company, LLC.
 - a. Belle River Fuels Company, LLC (Belle River) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Belle River is a wholly owned subsidiary of Belle River Fuels and it owns and operates a facility to produce refined coal.
- 2. DTE REF Holdings II, LLC (REF Holdings II) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is wholly owned by DTE REF and is a holding company.
 - a. Canton Fuels Company, LLC (Canton) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Canton is wholly owned by REF Holdings II and it operates a refined emissions fuel facility.
 - b. ERIE FUELS COMPANY, LLC is a Delaware Limited Liability Company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. ERIE FUELS COMPANY, LLC is owned 1% by REF Holdings II, LLC and is the lessee of a reduced emissions fuel facility
 - c. Huron Fuels Company LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is owned 45% by DTE REF Holdings II, LLC and leases a refined emissions fuel facility from Belle River.
 - d. Ontario Fuels Company is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is wholly owned by REF Holdings II, LLC and owns a refined coal facility and produces refined coal for sale.
 - e. Portage Fuel Company, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is wholly owned by DTE REF Holdings II, LLC and leases and operates a reduced emissions fuel facility at the Columbia Power Plant owned by Alliant Energy.
 - f. Shawnee SL, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is a wholly owned by REF Holdings II, LLC and is a holds sublicense to certain reduced emissions fuel technology.
- 3. KING FUELS COMPANY, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is wholly owned 20% by DTE REF and holds a company that operates a refined coal facility at the St. Clair Power Plant. NEW FORMATION 12/23/2019
 - a. RCF 3 IM4, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is wholly owned by King Fuels Company and is inactive. ACQUIRED NEW ENTITY 01/08/2020
 - b. St. Clair Fuels Company, LLC (St. Clair Fuels) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. St. Clair Fuels is 1% owned DTE REF. St. Clair Fuels owns and operates a facility to produce refined coal. Acquired 99% of interest from outside entity now wholly owned entity of King Fuels Company, LLC 12/30/2019
- 4. Mansfield Technology, LLC (Mansfield) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Mansfield Technology is owned 32% by DTE REF and licenses certain coal modification technology. **DISSOLVED 05/11/2020**

- 5. Monroe Fuels Company, LLC (Monroe) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Monroe is 1% owned by DTE REF. It owns and operates a facility to produce refined coal.
- 6. REF HOLDINGS III, LLC is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. REF Holdings III, LLC is 1% owned by DTE REF, it is a holding company.
 - a. Arbor Fuels Company, LLC (Arbor) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Arbor is wholly owned by REF Holdings III, LLC and operates a refined emissions fuel facility. MEMBERHSIP INTEREST TRANSFERRED FROM DTE REF HOLDINGS II, LLC TO REF HOLDINGS III, LLC 05/01/2020
 - b. Chouteau Fuels Company, LLC (Chouteau) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Chouteau is wholly owned by REF Holdings III; LLC and it operates a refined emissions fuel facility.
 - c. EROC Fuels, Company, LLC (EROC) and is a Delaware limited liability Company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is wholly owned by REF Holdings III, LLC and operates of refined emissions fuel facility at a facility in Wisconsin.
 - d. Gallia Fuels Company, LLC, (Gallia), is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Gallia is a wholly owned subsidiary of REF Holdings III, LLC and operates a refined emissions fuel production line
 - e. Jasper Fuels Company, LLC, (Jasper), is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Jasper is a wholly owned subsidiary of REF Holdings III; LLC Jasper owns and operates a facility to produce refined coal.

 Parent change from DTE REF Holdings, LLC –to DTE REF Holdings 11, LLC 03/24/2020 Assignment of membership interest transferred from DTE REF Holdings II, LLC TO REF Holdings III, LLC 05/01/2020
- DTE Stoneman, LLC (Stoneman) is a Wisconsin limited liability company with offices at 414 S.
 Main, Ann Arbor, Michigan 48104. Stoneman is a wholly owned subsidiary of DTE ES and is an inactive company.
- p) DTE Tuscola, LLC (Tuscola) is a Delaware limited liability company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Tuscola is a wholly owned subsidiary of DTE ES. It is involved in the operation and maintenance of steam and power generation equipment at a facility in Tuscola, Illinois. **DISSOLVED 10/08/2020**
- q) DTE Woodland, LLC (Woodland) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Woodland is a wholly owned subsidiary of DTE ES and is engaged in biomass energy projects. Woodland owns:
 - DTE Mt. Poso, LLC (Mt. Poso) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Mt. Poso is a wholly owned subsidiary of Woodland and owns 50% of Mt. Poso Cogeneration Company, LLC
 - a. Mt. Poso Cogeneration Company, LLC (Mt. Poso Cogen) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Mt. Poso Cogen is owned 50 % by Mt. Poso. Mt. Poso Cogen owns and operates a biomass energy facility and oil field.

- 2. DTE Stockton, LLC (Stockton) is a Delaware limited liability company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Stockton is a wholly owned subsidiary of Woodland and owns and operates a Biomass facility.
- 3. Woodland Biomass Power LLC (WBP) is a California limited liability company in which Woodland is the sole member, with offices at 414 S. Main, Ann Arbor, Michigan 48104. This company is a wholly owned subsidiary of Woodland and owns and operates a biomass energy facility.
- 4) DTE Energy Trading, Inc. (DTE Energy Trading) is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Energy Trading is a wholly owned subsidiary of DTE ER. DTE Energy Trading is engaged in wholesale and retail energy marketing. DTE Energy Trading owns DTE Energy Supply, Inc.
 - a) DTE Energy Supply, Inc. (Energy Supply) is a Michigan Corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. Energy Supply is a wholly owned subsidiary of DTE Energy Trading and is engaged in providing retail energy services.
- 5) DTE Generation, Inc. (DTE Generation) is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan, 48104. DTE Generation is a wholly owned subsidiary of DTE ER and is a holding company. DTE Generation owns DTE River Rouge, No. 1, LLC.
 - a) DTE River Rouge, No. 1, LLC (DTE River) is a Michigan limited liability company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. DTE River is a wholly owned subsidiary of DTE Generation and is involved in a project at River Rouge Power Plant.
- C. DTE Energy Trust III (DTE III) is a Delaware statutory trust with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DTE III may offer from time to time trust preferred securities.
- D. DTE Energy Ventures, Inc. (DTE Ventures) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DTE Ventures is a wholly owned subsidiary of DTE and is engaged in business development. DTE Energy Ventures, Inc. owns DTE Solar Company of California.
 - 1) DTE Solar Company of California (Solar) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Solar is a wholly owned subsidiary of DTE Ventures. Solar is engaged in solar photovoltaic leasing.
 - 2) Insight Energy Venture, LLC is a Michigan limited liability company with offices at The Corporation Company, 30600 Telegraph Rd, Suite 2345, Bingham Farms, Michigan 48025. Insight Energy Venture, LLC is owned 43% by DTE Energy Ventures, Inc. and 35% by Vectorform (non DTE entity). This company was formed for development, marketing, sale and delivery of energy management software, mobile applications and hardware technologies to the Utility Industry.
 - 3) Renaissance Venture Capital Fund 1, L.P. is a Limited Partnership company with offices at 600 Renaissance Center, Suite 1760 Detroit, Michigan 48243. Renaissance Venture Capital Fund 1, L.P. is owned 22% by DTE Energy Ventures, Inc. DTE Energy Ventures, Inc. holds subscription agreement with this company for limited partnership interest. Fund I is a venture capital fund of funds.
 - 4) Renaissance Venture Capital Fund 11, L.P. is a Limited Partnership company with offices at 201 S. Main Street Suite 1000 Ann Arbor, Michigan 48104. Renaissance Venture Capital Fund 11, L.P. is owned 12.7% by DTE Energy Ventures, Inc. Fund II is a venture capital fund of funds.
 - 5) Renaissance Venture Capital Fund III, L.P. is a Limited Partnership Company with offices at 201 S. Main, Ann Arbor, Michigan 48104. Renaissance Venture Capital Fund III, L.P. is owned 12.7% by DTE Energy Ventures, Inc.

- E. DTE Enterprises, Inc. (DTEE) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Except where otherwise indicated, DTEE owns, directly or indirectly, all the outstanding common stock of DTE Gas Holdings, Inc., Citizens Gas Fuel Company (Citizens), and DTE Gas Enterprises, LLC (Gas Enterprises).
 - 1) Citizens Gas Fuel Company (Citizens) is a Michigan corporation, is a public utility engaged in the distribution of natural gas in Michigan. Citizens' principal executive offices are located at 127 N. Main Street, Adrian, Michigan 49221. Citizens is a wholly owned subsidiary of DTEE.
 - DTE Gas Holdings, Inc., a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279, is the holding company for DTE Gas Company, a Michigan corporation, and DTE Gas Services Company
 - a) DTE Gas Services Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It markets natural gas as a vehicular fuel and markets energy to residential and commercial customers through a transportation brokerage pilot program. DTE Gas Services Company became inactive in 2001. DTE Gas Services Company is a wholly owned subsidiary of DTE Gas Holdings, Inc.
 - b) DTE Gas Company (DTE Gas) is a public utility engaged in the distribution and transmission of natural gas in the state of Michigan. DTE Gas's principal executive offices are located at One Energy Plaza, Detroit, Michigan 48226-1279. DTE Gas conducts substantially all its business in the state of Michigan and is subject to the jurisdiction of the Michigan Public Service Commission as to various phases of its operations, including gas sales rates, service, and accounting.
 - 1. Blue Lake Holdings, Inc. (Blue Lake) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Blue Lake Holdings, Inc. is a wholly owned subsidiary of DTE Gas. It holds a 25% interest in Blue Lake Gas Storage Company.
 - a. Blue Lake Gas Storage Company is a partnership that has converted a depleted natural gas field in northern Michigan into a 46 billion cubic feet (Bcf) natural gas storage field, which it operates.
 - 3) DTE Gas Enterprises, LLC (DTEGS) is the holding company for DTEE's various diversified energy subsidiaries. DTEGS, through its subsidiaries and joint ventures, provides gathering, processing and transmission services; engages in energy marketing activities and storage services; engages in gas and oil exploration, development and production; and is involved in other energy-related businesses. Except where otherwise indicated, the companies set forth below are wholly owned subsidiaries of DTEGS.
 - a) DTE Gas Storage Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It engages in the storage of natural gas and is wholly owned by DTEGS.
 - 1. Shelby Storage, L.L.C. is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is used to procure storage, mineral and load rights for a storage field. Shelby Storage, L.L.C. is wholly owned by DTE Gas Storage Company.
 - South Romeo Gas Storage Company, L.L.C. (South Romeo) is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is owned 50% by DTE Gas Storage Company. South Romeo holds a 33.3% interest in South Romeo Gas Storage Corporation.
 - a. South Romeo Gas Storage Corporation is a Michigan corporation which was formed to facilitate the development of the Washington 28 storage field. It is owned 33.3% by South Romeo Gas Storage Company, L.L.C. and 33.3% by DTE Gas Storage Company.

- 3. Washington 10 Storage Corporation is a Michigan corporation with offices at One Energy Plaza, Detroit Michigan 48226-1279. It is wholly owned by DTE Gas Storage Company and has enter a Participation Agreement dated June 1997 with respect to the construction and leveraged lease financing of a natural gas storage facility located in Macomb County, Michigan
- 4. Washington Resources, LLC is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279; it is wholly owned by DTE Gas Storage Company.
- b) DTE Pipeline Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It owns interests in pipeline and processing projects directly and through the following subsidiaries and partnerships. It is wholly owned by DTE Gas Enterprises, LLC.
 - 1. Bluestone Gas Corporation of New York, Inc. is a New York corporation with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Pipeline Company and it is engaged in natural gas gathering services.
 - 2. Bluestone Pipeline Company of Pennsylvania, LLC (Bluestone Pipeline) is a Pennsylvania company with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Pipeline Company and it is engaged in natural gas gathering services.
 - a. Susquehanna Gathering Company I, LLC (Susquehanna) is a Pennsylvania company with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of Bluestone Pipeline and is engaged in natural gas gathering services.
 - 3. DTE Appalachia Holdings, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. DTE Appalachia Holdings, LLC is wholly owned by DTE Pipeline Company and owns and operates AGS and SGG Gas gathering projects and related assets. It owns 100% of M3 Appalachia Operating, LLC, and DTE Series B Holdings, LLC.
 - a. M3 Appalachia Operating, LLC is a Delaware Series Limited Liability Company with offices at One Energy Plaza Detroit, Michigan 48226. It is wholly owned by DTE Appalachia Holdings, LLC. This is not an operating company and consists of one series (which function as separate entities), Series B of M3 Appalachia Operating, LLC which owns and operates the Stone Gas Gathering System.
 - b. DTE Appalachia Gathering, LLC is a Delaware Limited Liability Company with offices at One Energy Plaza, Detroit, Michigan 48226. It is wholly owned by DTE Appalachia Holdings, LLC and it owns and operates the Appalachia Gathering System gathering assets.
 - c. DTE Series B Holdings, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. DTE Series B Holdings, LLC is wholly owned by DTE Appalachia Holdings, LLC, and owns 85% of Series B of M3 Appalachia Operating, LLC, which operates the SGG gas gathering projects and related assets.
 - Series B of M3 Appalachia Operating, LLC is a series limited liability company with offices at One Energy Plaza Detroit, Michigan 48226. It is owned 85% by DTE Series B Holdings, LLC, and DTE Appalachia Holdings, LLC is the managing member.
 - a) Stonewall Gas Holdings; LLC is a Delaware Limited Liability Company with offices at One Energy Plaza, Detroit, Michigan 48226. It is wholly owned by Series B of M3 Appalachia Operating, LLC. It owns 100% of the equity of Stonewall Gas Gathering, LLC.

- Stonewall Gas Gathering, LLC is a Delaware series Limited Liability Company with offices at One Energy Plaza, Detroit, Michigan 48226 it is wholly owned by Stonewall Gas Holdings, LLC and it owns and operates the Stone Gas Gathering assets.
- 4. DTE Dawn Gateway Canada Inc. is a Canadian corporation with offices at 44 Chipman Hill, Suite 1000 Saint John, New Brunswick, E2L 2A9. DTE Dawn Gateway Canada Inc. is a wholly owned subsidiary of DTE Pipeline Company and it owns 50% of General Partnership of Canadian side of joint venture.
- 5. DTE Louisiana Midstream Holdings 1, LLC is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Pipeline Company and holds a 99% interest in DTE Louisiana Midstream, LLC
- 6. DTE Louisiana Midstream Holdings 2, LLC is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Pipeline Company and holds a 1% interest in DTE Louisiana Midstream,
 - a. DTE Louisiana Midstream, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. DTE Louisiana Midstream, LLC is owned 99% by DTE Louisiana Midstream Holdings 1, LLC and 1% of by DTE Louisiana Midstream Holdings 2, LLC, it is engaged in acquisition of new gathering system.
 - i. DTE Louisiana Gathering, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Louisiana Midstream, LLC, it is engaged in gas gathering and related services
 - a) DTE Gen6 Proppants, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Louisiana Gathering, LLC and is engaged in gas gathering and related services
 - b) DTE LEAP Gas Gathering, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Louisiana Gathering, LLC and is engaged in gas gathering and related services
 - c) DTE Specialized Water Service, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Louisiana Gathering, LLC and is engaged in gas gathering and related services.
- 7. DTE Michigan Gathering Holding Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DTE Michigan Gathering Holding Company is wholly owned by DTE Pipeline Company. Through the subsidiaries below, it is engaged in pipeline and gathering projects in Michigan.
 - a. CVB Pipeline, LLC is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It owns and operates a gas pipeline. It is owned 99% by DTE Michigan Gathering Holding Company.
 - b. DTE Michigan Gathering Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It owns and operates the Antrim Expansion Pipeline. It is wholly owned by DTE Michigan Gathering Holding Company.

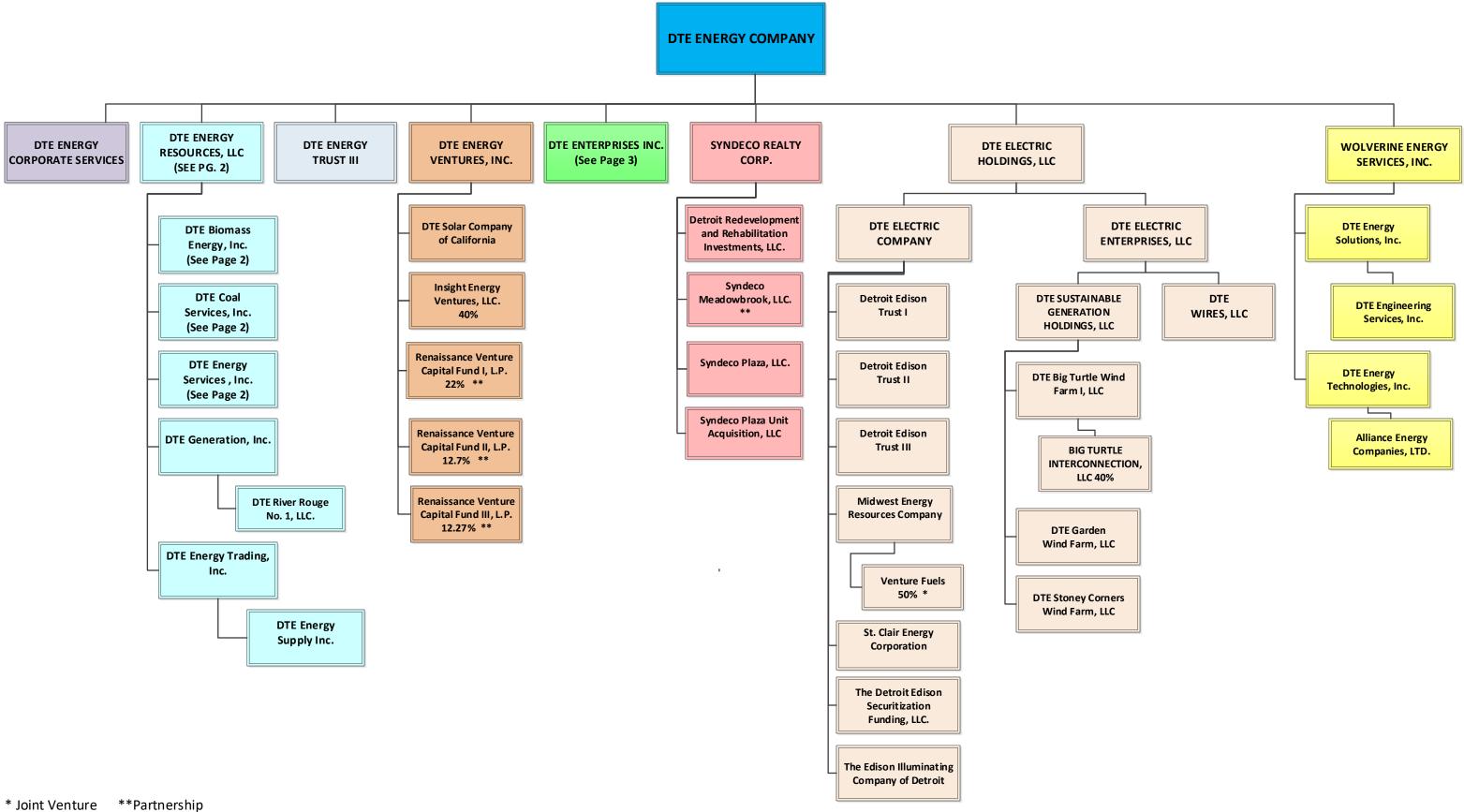
- c. DTE Michigan Lateral Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It owns and operates a 210-mile pipeline and 325 miles of gathering lines in northern Michigan. It is wholly owned by DTE Michigan Gathering Holding Company and owns 51% of Hayes Otsego Pipeline, LLC.
 - Hayes Otsego Pipeline, LLC (Hayes Otsego) is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is owned 51% by DTE Michigan Lateral Company. It is engaged in pipeline and gathering projects.
- d. Saginaw Bay Pipeline Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It currently owns and operates a 68-mile pipeline that transports natural gas and natural gas liquids from reserves in east-central Michigan to natural gas processing plants in northern Michigan. It is wholly owned by DTE Michigan Gathering Holding Company.
- 8. DTE MIDSTREAM, LLC is a Michigan limited liability company with offices in Pennsylvania. It is wholly owned by DTE Pipeline Company and is a developer of gas storage and pipeline projects
- 9. DTE MIDSTREAM APPALACHIA, LLC is a Michigan limited liability company with offices at One Energy Plaza Detroit, Michigan 48226. It is wholly owned by DTE Pipeline Company. The company was formed to own and operate gas gathering projects and supply laterals.
- 10. DTE Ohio Midstream, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, MI 48226. It is wholly owned by DTE Pipeline Company and was formed to hold Oregon Energy Center lateral project.
- 11. DTE Millennium Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is wholly owned by DTE Pipeline Company. It owns a 26.25% interest in Millennium Pipeline Company, L.L.C.
 - a. Millennium Pipeline Company, L.L.C. is a Delaware limited liability company with offices at One Blue Hill Plaza, 7th Floor, and P.O. Box 1565, Pearl River, New York 10965. It owns and operates the Millennium Pipeline system. DTE Millennium Company owns 26.25% of Millennium Pipeline Company, L.L.C.
- 12. DTE NEXUS HOLDINGS, LLC a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is wholly owned by DTE Pipeline Company and is the holding company to hold DTE Pipeline's membership interest in DTE NEXUS, LLC, the owner of NEXUS Gas Transmission, LLC
 - a. DTE NEXUS, LLC is a Delaware limited liability company with offices at One Energy Plaza, 2130 WCB Detroit, Michigan 48226. It is wholly owned by DTE Nexus Holdings, LLC. The company was formed to hold DTE Energy's ownership interest in Nexus Gas Transmission, LLC.
 - Nexus Gas Transmission, LLC is a Delaware limited liability Company with offices at 5400 Westheimer Court, Houston, Texas 77056. Nexus Gas Transmission, LLC is owned 50% by DTE NEXUS, LLC and operates the Greenfield Facilities.
 - a. GENERATION PIPELINE, LLC is an Ohio limited liability Company with offices in Columbus, OH. It is a wholly owned subsidiary of NEXUS Gas Transmission, LLC

- NEXUS CAPACITY SERVICES, ULC is an unlimited liability company with offices at 4529 Melrose Street, Port Alberni, BC Canada. It is wholly owned by Nexus Gas Transmission, LLC
- 13. DTE Ohio Holdings, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is wholly owned by DTE Pipeline Company. The company was formed as a holding company for potential GSP transaction in Ohio.
- 14. DTE Renaissance Pipeline, LLC is a Michigan limited liability company with offices at One Energy Plaza, 2130 WCB, Detroit, Michigan 48226. It is wholly owned by DTE Pipeline Company. The company is intended to be a FERC regulated entity to hold APV pipeline lateral project.
- 15. DTE Tioga Gas Holdings, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is wholly owned by DTE Pipeline Company and is the holding company for DTE Tioga Gas Gathering, LLC.
 - a. DTE Tioga Gas Gathering, LLC is a Delaware limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226. It is wholly owned by DTE Tioga Gas Holdings, LLC and owns a 3.4-mile natural gas gathering system that moves gas from producing wells to market. Eclipse Resources Corp is the producer/customer for this asset.
- 16. DTE Utica, LLC is an Ohio limited liability Company with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Pipeline Company and is a project company for Artex Transaction.
- 17. DTE Vector Canada, Inc. is a New Brunswick corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is wholly owned by DTE Pipeline Company. It holds a 39.6% limited partnership interest in Vector Pipeline Limited Partnership, an Alberta, Canada limited partnership which owns the Canadian portion of the Vector Pipeline.
 - a. Vector Pipeline Limited Partnership is an Alberta Canada limited partnership with offices at 38750 Seven Mile Road, Suite 490, Livonia, Michigan 48152. DTE Vector Canada, Inc. owns 39.6% of Vector Pipeline Limited Partnership and Vector Pipeline Limited own 1%.
- 18. DTE Vector Canada II, Inc. is a New Brunswick corporation. It is wholly owned by DTE Pipeline Company. It holds a 40% interest in Vector Pipeline Limited, which owns a 1% general partnership interest in Vector Pipeline Limited Partnership, an Alberta, Canada limited partnership which owns the Canadian portion of the Vector Pipeline.
 - a. Vector Pipeline Limited is an Alberta, Canada Corporation, with offices at 38705 Seven Mile Road, Suite 490, Livonia, Michigan 48152. It is owned 40% by DTE Vector Canada II, Inc., and it owns a 1% general partnership interest in Vector Pipeline Limited Partnership, an Alberta Canada limited partnership which owns the Canadian portion of the Vector Pipeline.
- 19. DTE Vector Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is wholly owned by DTE Pipeline Company. It was formed to hold a 39.6% limited partnership interest in Vector Pipeline L.P., a Delaware Limited Partnership which owns and operates the Vector Pipeline.
 - a. Vector Pipeline, L.P. is a Delaware limited partnership with offices at 38750 Seven Mile Road, Suite 490, Livonia, Michigan 48152. It owns and operates the Vector Pipeline. It is owned 39.6% by DTE Vector Company and 1% by Vector Pipeline, LLC.
- 20. DTE Vector II Company is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is wholly owned by DTE Pipeline Company. It holds a 40% interest in Vector Pipeline, LLC.

- a. Vector Pipeline, LLC is a Delaware limited liability company with offices at 38750 Seven Mile Road, Suite 490, Livonia, Michigan 48152. It is owned 40% by DTE Vector II Company and owns a 1% general partnership interest in Vector Pipeline L.P., a Delaware limited partnership which owns and operates the Vector Pipeline.
- c) DTE Oil & Gas Group, Inc. is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is wholly owned by DTE Gas Enterprises, LLC. It is engaged in natural gas and oil exploration, development and production through the following subsidiaries:
 - 1. MCNIC Enhanced Production, Inc. is a wholly owned subsidiary of DTE Oil & Gas Group, Inc. It owns a 75% interest in Otsego EOR, L.L.C. It is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279.
 - Otsego EOR, L.L.C. is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279 and is owned 75% by MCNIC Enhanced Production, Inc.
 - MCNIC Oil & Gas Midcontinent, Inc., a wholly owned subsidiary of DTE Oil & Gas Group, Inc. It is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279.
 - 3. MCNIC Oil & Gas Properties, Inc., a wholly owned subsidiary of DTE Oil & Gas Group, Inc., is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279.
 - Otsego Exploration Company, L.L.C., a wholly owned subsidiary of DTE Oil & Gas Group, Inc., is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279.
- d) MCN International Corporation is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It was formed as a holding company for DTEE's international subsidiaries and is wholly owned by DTE Gas Enterprises, LLC.
 - MCNIC International Holdings of Grand Cayman, Cayman Islands is wholly owned by MCN International Corporation and is an inactive company.
 - 2. MCNIC UAE Limited of Grand Cayman, Cayman Island is wholly owned by MCN International Corporation and was formed to hold a 39% interest in a United Arab Emirate fertilizer plant project. Subsequently, MCNIC UAE Limited converted its equity interest into a loan. The loan was sold in 2004, leaving MCNIC UAE with no remaining assets and is an F company.
- F. Syndeco Realty Corporation (Syndeco) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Syndeco is a wholly owned subsidiary of DTE. Syndeco is engaged in real estate projects.
 - 1) Detroit Redevelopment and Rehabilitation Investments, LLC is a Michigan Company with offices at One Energy Plaza, Detroit, Michigan 48226-1289. It is a wholly owned subsidiary of Syndeco and is engaged in real estate acquisitions.
 - 2) Syndeco Meadowbrook, LLC (Meadowbrook) is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Meadowbrook is a wholly owned subsidiary of Syndeco and owns property in Novi for future development.
 - 3) Syndeco Plaza L.L.C. (Syndeco Plaza) is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Syndeco Plaza is a wholly owned subsidiary of Syndeco and is engaged in real estate projects.
 - 4) Syndeco Plaza Unit Acquisition LLC (Plaza Unit) is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Syndeco owns 100% of this entity.

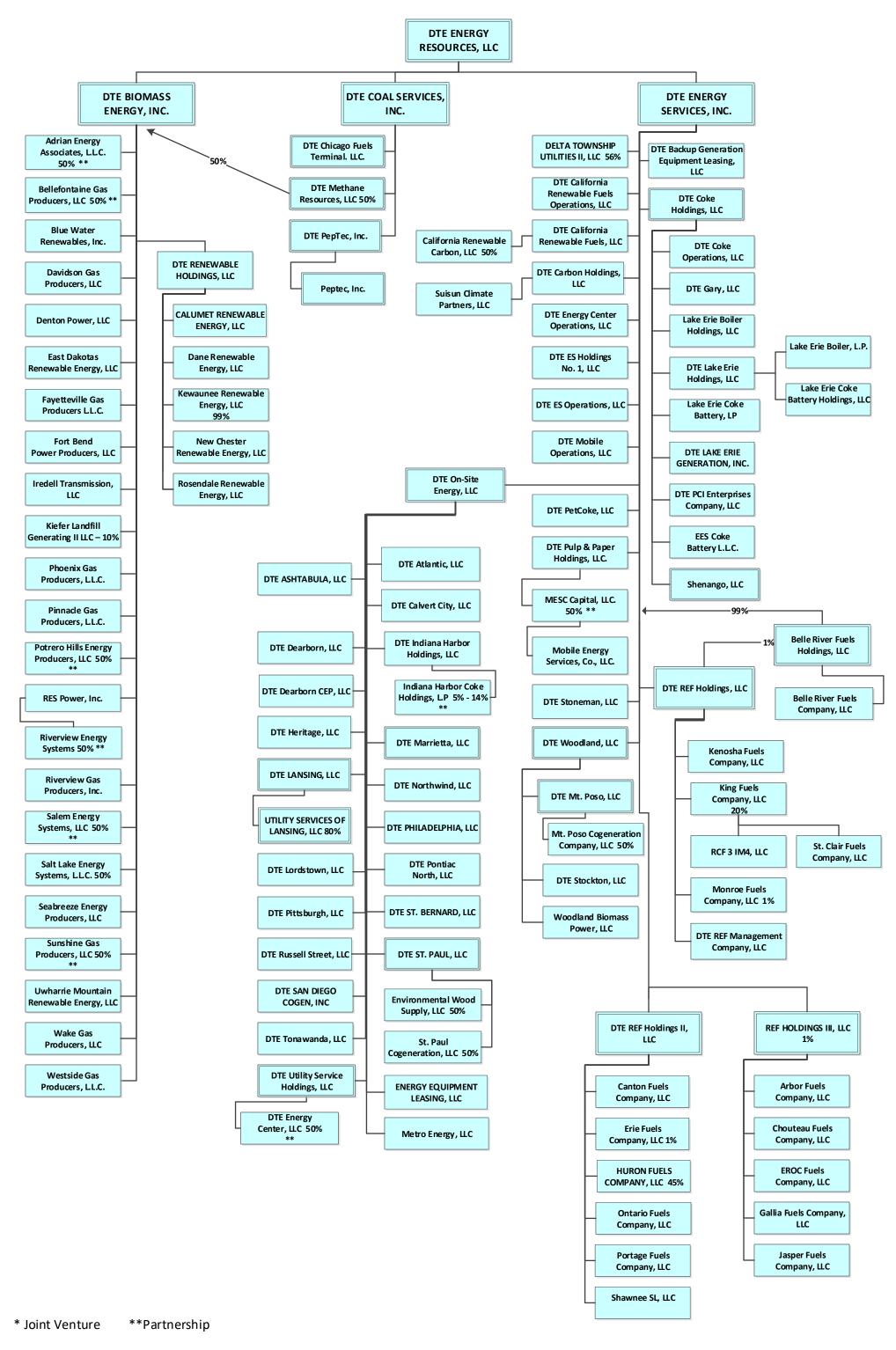
- G. DTE Electric Holdings, LLC a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is a wholly owned subsidiary of DTE Energy Company and holds 100% interest in DTE Electric Company. It is a holding company for DTE Electric Company and DTE Electric Enterprises, LLC.
 - DTE Electric Enterprises, LLC a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is a wholly owned subsidiary of DTE Electric Holdings, LLC. It holds 100% interest in DTE Sustainable Generation Holdings, LLC and DTE Wires, LLC. It was formed to structure the Wind Farm purchases.
 - a) DTE Sustainable Generation Holdings, LLC a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is a wholly owned subsidiary of DTE Electric Enterprises, LLC. This entity was created to hold the structure for wind farm purchases. It holds 100% interest in DTE Garden Wind Farm, LLC and DTE Stoney Corners Wind Farm, LLC
 - 1. DTE Big Turtle Wind Farm I, LLC a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is a wholly owned subsidiary of DTE Sustainable Generation Holdings, LLC, and is a wind farm. NEW ACQUISITION 01/10/2020 NAME CHANGE FROM BIG TURTLE WIND FARM, LLC TO DTE BIG TURTLE WIND FARM I, LLC 01/15/2020
 - a. Big Turtle Interconnection, LLC a Michigan limited liability company wind farm, it is owned 40% by DTE Big Turtle Wind Farm and 60% owned by outside entity NEW ACQUISITION 1/10/2020
 - DTE Garden Wind Farm, LLC a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is a wholly owned subsidiary of DTE Sustainable Generation Holdings, LLC, and is a wind farm.
 - 3. DTE Stoney Corners Wind Farm, LLC a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is a wholly owned subsidiary of DTE Sustainable Generation Holdings, LLC, and is a wind farm
 - b) DTE Wires, LLC a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is a wholly owned subsidiary of DTE Electric Enterprises, LLC and is part of the structure for wind farm purchases
 - 2) DTE Electric Company, (DTE Electric), is incorporated in Michigan and is a Michigan public utility. It is engaged in the generation, purchase, distribution and sale of electric energy in Southeastern Michigan. It also owned and operated a steam heating system in Detroit, Michigan, which was sold in January 2003. On January 1, 1996, DTE Electric became a wholly owned subsidiary of the DTE Energy Company. DTE Electric's address is One Energy Plaza, Detroit, Michigan 48226-1279. On 09/17/2019 DTE Electric Company parent changed from DTE Energy Company to DTE Electric Holdings, LLC
 - 3) Detroit Edison Trust I (DET I) is a Delaware statutory trust with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DET I may offer from time to time trust preferred securities.
 - 4) Detroit Edison Trust II (DET II) is a Delaware statutory trust with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DET II may offer from time to time trust preferred securities.
 - 5) Detroit Edison Trust III (DET III) is a Delaware statutory trust with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DET III may offer from time to time trust preferred securities.
 - 6) Midwest Energy Resources Company (MERC) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. MERC is a wholly owned subsidiary of DTE Electric and is engaged in operating a coal-transshipment facility in Superior, Wisconsin. It owns 50% of Venture Fuels.
 - a) Venture Fuels is a Colorado partnership formed for marketing coal in the Great Lakes Region and is 50% owned by MERC.

- 7) St. Clair Energy Corporation (St. Clair) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. St. Clair is a wholly owned subsidiary of DTE Electric and is engaged in fuel procurement.
- 8) The Detroit Edison Securitization Funding, L.L.C. (Securitization Funding) is a Michigan limited liability company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Securitization Funding is a wholly owned subsidiary of DTE Electric and is a special purpose entity established to recover certain stranded costs, called Securitization Property by Michigan Statute.
- 9) The Edison Illuminating Company of Detroit (EIC) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. EIC is a wholly owned subsidiary of DTE Electric and holds real estate.
- H. Wolverine Energy Services, Inc. (Wolverine) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Wolverine is a wholly owned subsidiary of DTE Energy Company and is a holding company.
 - 1) DTE Energy Solutions, Inc. (Solutions) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Solutions is a wholly owned subsidiary of Wolverine and is engaged in system-based energy related products and services.
 - 2) DTE Engineering Services, Inc., (DTE Engineering Services), is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DTE Engineering Services is a wholly owned subsidiary of Solutions. DTE Engineering Services is engaged in professional engineering services.
 - 3) DTE Energy Technologies, Inc. (Technologies) is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Technologies are a wholly owned subsidiary of Wolverine and are engaged in energy solutions for industrial, commercial and small businesses.
 - 4) Alliance Energy Companies, Ltd. (Alliance) is a Minnesota corporation with offices at 1715 Lake Drive West, Chanhassen, Minnesota 55317-8580. Alliance is a wholly owned subsidiary of Technologies.



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Revised: 01/07/2021



Page 2 of 3 Q4 2020 Revised 01/11/2021



	'	This Report Is: (1)	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2020/Q4					
DTE	Flectric Company	(2) A Resubmission	(WO, Da, 11)	End of2020/Q4					
	COI	RPORATIONS CONTROLLED BY RI	SPONDENT						
at any 2. If any ir	 Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent at any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote. If control was by other means than a direct holding of voting rights, state in a footnote the manner in which control was held, naming any intermediaries involved. If control was held jointly with one or more other interests, state the fact in a footnote and name the other interests. 								
2. Di 3. Ind 4. Jo voting mutua contre	see the Uniform System of Accounts for a defining rect control is that which is exercised without direct control is that which is exercised by the int control is that in which neither interest can go control is equally divided between two holder all agreement or understanding between two color in the Uniform System of Accounts, regardless.	interposition of an intermediary. interposition of an intermediary v effectively control or direct action rs, or each party holds a veto poor more parties who together have ess of the relative voting rights of	n without the consent of wer over the other. Join a control within the mear each party.	the other, as where the t control may exist by ning of the definition of					
Line No.	Name of Company Controlled	Kind of Business	Percent Votin Stock Owned						
110.	(a)	(b)	(c)	(d)					
1	The Edison Illuminating Company of Detroit	Real Estate	100						
2	Midwest Energy Resources Company	Fuel Procurement	100						
3	St. Clair Energy Corporation	Fuel Procurement	100						
4	The Detroit Edison Securitization Funding, LLC	Securitization Financing	N/A - Sole Mem	nber					
5	Detroit Edison Trust I	Business Trust	N/A - Sole Mem	nber					
6	Detroit Edison Trust II	Business Trust	N/A - Sole Mem	nber					
7	Detroit Edison Trust III	Business Trust	N/A - Sole Mem	nber					
8									
9									
10									
11									
12									
13									
14									
15									
16	Note:								
17	The DTE Electric Company is an indirect								
18	wholly-owned subsidiary of DTE Energy Company								
19	which has ownership of a number of other								
20	subsidiaries.								
21									
22	On September 17, 2019, membership interests of								
23	DTE Electric Company was transferred to								
24	DTE Electric Holdings, LLC; the newly								
25	established parent of DTE Electric Company.								
26	DTE Energy Company is the parent of								
27	DTE Electric Holdings, LLC.								

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Floatria Company	(1) [X] An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) [] A Resubmission		2020/Q4
	OFFICEDS AND EMBLOYEES		<u> </u>

OFFICERS AND EMPLOYEES

- 1. Report below the name, title, and salary for the six executive officers.
- 2. Report in column (b) salaries and wages accrued during the year including deferred compensation.
- 3. In column (c) report any other compensation provided, such as bonuses, car allowance, stock options and rights, savings contribution, etc., and explain in a footnote what the amounts represent. Provide type code for other compensation in column (d).
- 4. If a change was made during the year in the incumbent of any position, show the name and total remuneration of the previous incumbent and the date the change in incumbency occurred.
- 5. Upon request, the Company will provide the Commission with supplemental information on officers and other employees and salaries.

Line	Name and Title	Ba	se Wages	Con	Other npensation (1)	Type of Other Compensation	Total	Compensation (2)
0	(a)		(b)	00	(c)	(d)		(e)
1	Gerardo Norcia,	\$	1,192,500	\$	2,808,216	A	\$	9,713,617
	Chief Executive Officer			\$	71,550	В		
				\$	5,614,868	С		
				\$	26,483	D		
2	David Ruud,	\$	576,808	\$	655,300	А	\$	1,940,454
	Senior Vice President			\$	34,608	В		
	and Chief Financial			\$	659,750	С		
	Officer (3)			\$	13,988	D		
3	Peter B. Oleksiak,	\$	394,519	\$	224,200	Α	\$	2,341,578
	Senior Vice President (3)			\$	23,671	В		
	, ,			\$	1,688,960	С		
				\$	10,228	D		
4	Gerard M. Anderson,	\$	773,500	\$	1,307,315	Α	\$	4,081,090
	Executive Chairman			\$	46,410	В		
				\$	1,939,665	С		
				\$	14,200	D		
5	Trevor F. Lauer	\$	593,769	\$	835,600	А	\$	2,830,683
	President and Chief			\$	35,626	В		
	Operating Officer —			\$	1,345,890	С		
	DTE Electric			\$	19,798	D		
6	David E. Meador,	\$	770,077	\$	961,000	Α	\$	3,689,595
	Vice Chairman and			\$	45,784	В		
	Chief Administrative			\$	1,900,080	С		
	Officer			\$	12,654	D		
	Footnote Data							
(1)	Includes stock awards, nor 401k and supplemental sav						ontribut	ions to the
(2)	Includes compensation for DTE Electric.	service	es provided to	DTE	Energy Compa	ny and subsidiary	compa	nies, including
(3)	Mr. Oleksiak served as Ch Financial Officer effective N			ıntil M	1ay 3, 2020. M	r. Ruud began ser	ving as	Chief
Com	npensation Type Codes:	A=Ex	ecutive Incent	ive C	ompensation			
30	1				ing Employer C	Contribution)		
			ock Plans		5	,		
			ner Benefits					
IDSC EODM	P-521 (Rev 12-04) P	age 10						

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) [] A Resubmission		2020/Q4
	DIDECTOR		

DIRECTORS

- 1. Report below any information called for concerning each director of the respondent who held office at any time during the year. Include in column (a), abbreviated titles of the directors who are officers of the respondent.
- 2. Designate members of the Executive Committee by a triple asterisk and the Chairman of the Executive Committee by a double asterisk.

		# of Directors		
		Meetings		
Name and Title of Director	Principal Business Address	During Yr	Fees During Yr	
(a)	(b)	(c)	(d)	
1. Gerardo Norcia	DTE Electric Company			
President and Chief Executive Officer	One Energy Plaza	0	0	
	Detroit, MI 48226-1279			
2. Peter B. Oleksiak	DTE Electric Company			
Senior Vice President and Chief	One Energy Plaza	0	0	
Financial Officer	Detroit, MI 48226-1279			
January 1, 2020 - May 3, 2020				
3. David Ruud	DTE Electric Company			
Senior Vice President and Chief	One Energy Plaza	0	0	
Financial Officer	Detroit, MI 48226-1279			
May 4, 2020 - December 31, 2020				
4. Lisa Muschong	DTE Electric Company			
Vice President, Corporate	One Energy Plaza	0	0	
Secretary and Chief of Staff	Detroit, MI 48226-1279			
6. JoAnn Chavez	DTE Electric company	0	0	
Senior Vice President, and	One Energy Plaza			
Chief Legal Officer	Detroit, MI 48226-1279			
1		1		

Footnote Data

1. DTE Electric Company Directors held no meetings in 2020. As permitted by the law, the Board acted on numerous matters by written Consent.

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Communication	(1) [X] An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) [] A Resubmission		2020/Q4
	SECURITY HOLDERS AND V	OTING POWERS	•
1. (A) Give the names and add	resses of the 10 security holders of th	ne respondent who, at the	e date of the latest
closing of the stock book or co	mpilation of list of stockholders of the	respondent, prior to the ϵ	end of the vear, had

- 1. (A) Give the names and addresses of the 10 security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent, prior to the end of the year, had the highest voting powers in the respondent, and state the number of votes which each would have had the right to cast on that date if a meeting were then in order. If any such holder held in trust, give a footnote the known particulars of the trust (whether voting trust, etc.), duration of trust, and principal holders of beneficiary interests in the trust. If the stock book was not closed or a list of stockholders was not compiled within one year prior to the end of the year, or if since the previous compilation of a list of stockholders, some other class of security has become vested with voting rights, then show such 10 security holders as of the close of the year. Arrange the names of the security holders in the order of voting power, commencing with the highest. Show in column (a) the titles of officers and directors included in such list of 10 security holders.
- 1. (B) Give also the name and indicate the voting powers resulting from ownership of securities of the respondent of each officer and director not included in the list of 10 largest security holders.
- 2. If any security other than stock carries voting rights, explain in a supplemental statement the circumstances whereby such security became vested with voting rights and give other important particulars (details) concerning the voting rights of such security. State whether voting rights are actual or contingent; if contingent, describe the contingency.
- 3. If any class or issue of security has any special privileges in the election of directors, trustees or managers, or in the determination of corporate action by any method, explain briefly in a footnote.
- 4. Furnish particulars (details) concerning any options, warrants, or rights outstanding at the end of the year for others to purchase securities of the respondent or any securities or other assets owned by the respondent, including prices, expiration dates, and other material information relating to exercise of the options, warrants, or rights. Specify the amount of such securities or assets so entitled to be purchased by any officer, director, associated company, or any of the ten largest security holders. This instruction is inapplicable to convertible securities or to any securities substantially all of which are outstanding in the hands of the general public where the options, warrants, or rights were issued on a prorata basis.
- 1. Give date of the latest closing of the stock book prior to end of year, and state the purpose of such closing:

Not Applicable

2. State the total number of votes cast at the latest general proxy meeting prior to the end of year for election of directors of the respondent and number of such notes cast by proxy:

Total: Not Applicable

By Proxy: Not Applicable

3. Give the date and place of such meeting:

The DTE Electric Company Board of Directors held no meetings in 2020. As permitted by law, the Board acted on numerous matters by written Consent.

Name of Respondent		This Report Is	:	Date of Report Year of Report					
DTE Electric Company		(1) [X] An C	_	(Mo, Da, Yr)					
		(2) [] A Resubmission			2020/Q4				
SECURITY HOLDERS AND VOTING POWERS (Continued)									
	VOTING SECURITIES								
		Number of votes as of (date):							
	Name (Title) and Address of Security Holder		Common	Preferred	_				
Line	(a)	Total Votes (b)	Stock (c)	Stock (d)	Other (e)				
4	TOTAL votes all voting securities	138,632,324	138,632,324	(u) 0	(e) 0				
5	TOTAL number of security holders	1	1	0	0				
6	TOTAL votes of security holders listed below	138,632,324	138,632,324	0	0				
7									
8	DTE Energy Company								
9	One Energy Plaza								
10	Detroit, MI 48226-1279	138,632,324	138,632,324	0	0				
11									
12									
13									
14									
15 16									
17									
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34									
35 <u>#</u>	RESPONSE/NOTES TO INSTRUCTION #								
<u></u>	<u></u>								

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4
IMPORTANT CHANGES DI	URING THE QUARTER/YEAR (C	Continued)	

- 1. None
- 2. None
- 3. None
- 4. None
- 5. None
- 6. See Notes 15, 16, 17, and 19 of the Notes to Consolidated Financial Statements, "Long-term Debt", "Preferred and Preference Securities", "Short-term Credit Arrangements and Borrowings," and "Commitments and Contingencies" beginning on pages 123.63, 123.67, 123.67, and 123.74, respectively. For the FERC order authorizing issuance of secured or unsecured short-term debt securities, see Docket ES19-21-000. For the FERC order authorizing issuance of secured or unsecured long-term debt securities, see Docket ES20-25-000.
- 7. None
- 8. None
- 9. For information on material legal proceedings and matters related to DTE Electric and its subsidiaries, see Notes 10 and 19 of the Notes to Consolidated Financial Statements, "Regulatory Matters" and "Commitments and Contingencies," beginning on pages 123.36 and 123.74, respectively.
- 10. None
- 11. (Reserved)
- 12. Important Changes See Notes to Consolidated Financial Statements starting on page 122.
- 13. Effective May 3, 2020, Peter Oleksiak retired as Chief Financial Officer. David Ruud, formerly Senior Vice President Corporate Strategy and Development, became Chief Financial Officer effective May 4, 2020.
- 14. Not applicable

Name	e of Respondent	This Report Is:	Date of R		Year/l	Period of Report
DTE E	Electric Company	(1) An Original	(Mo, Da,	Yr)		
	. ,	(2) A Resubmission	/ /		End o	f <u>2020/Q4</u>
	COMPARATIVE	BALANCE SHEET (ASSETS	AND OTHER	R DEBITS)	
Lina		,		Curren	t Year	Prior Year
Line			Ref.	End of Qua	arter/Year	End Balance
No.	Title of Account		Page No.	Bala	nce	12/31
	(a)		(b)	(c	:)	(d)
1	UTILITY PLA	NT				
2	Utility Plant (101-106, 114)		200-201	25,11	5,217,432	23,824,426,980
3	Construction Work in Progress (107)		200-201	2,22	1,007,306	1,547,447,865
4	TOTAL Utility Plant (Enter Total of lines 2 and 3	3)		27,33	6,224,738	25,371,874,845
5	(Less) Accum. Prov. for Depr. Amort. Depl. (10	8, 110, 111, 115)	200-201	8,09	1,568,378	7,772,889,087
6	Net Utility Plant (Enter Total of line 4 less 5)			19,24	4,656,360	17,598,985,758
7	Nuclear Fuel in Process of Ref., Conv., Enrich.,	and Fab. (120.1)	202-203		2,701,370	80,618,577
8	Nuclear Fuel Materials and Assemblies-Stock A	Account (120.2)			0	0
9	Nuclear Fuel Assemblies in Reactor (120.3)			31	5,047,847	303,853,644
10	Spent Nuclear Fuel (120.4)			1,19	2,005,452	1,120,432,967
11	Nuclear Fuel Under Capital Leases (120.6)				0	0
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel As	ssemblies (120.5)	202-203	1,36	9,921,772	1,332,460,217
13	Net Nuclear Fuel (Enter Total of lines 7-11 less	12)		13	9,832,897	172,444,971
14	Net Utility Plant (Enter Total of lines 6 and 13)			19,38	4,489,257	17,771,430,729
15	Utility Plant Adjustments (116)				0	0
16	Gas Stored Underground - Noncurrent (117)				0	0
17	OTHER PROPERTY AND	INVESTMENTS				
18	Nonutility Property (121)				6,084,636	5,774,473
19	(Less) Accum. Prov. for Depr. and Amort. (122))			0	0
20	Investments in Associated Companies (123)				0	0
21	Investment in Subsidiary Companies (123.1)		224-225		88,529	122,177
22	(For Cost of Account 123.1, See Footnote Page	e 224, line 42)				
23	Noncurrent Portion of Allowances	,	228-229		7,626,227	14,684,801
24	Other Investments (124)				1,715,537	35,974,362
25	Sinking Funds (125)				0	0
26	Depreciation Fund (126)			1,85	2,164,129	1,658,385,438
27	Amortization Fund - Federal (127)				0	0
28	Other Special Funds (128)				2,986,563	2,902,600
29	Special Funds (Non Major Only) (129)				0	0
30	Long-Term Portion of Derivative Assets (175)				0	0
31	Long-Term Portion of Derivative Assets – Hedg	les (176)			0	0
32	TOTAL Other Property and Investments (Lines	,		1.91	0,665,621	1,717,843,851
33	CURRENT AND ACCRU			,		
34	Cash and Working Funds (Non-major Only) (13				0	0
35	Cash (131)	,		1	1,586,475	11,964,834
36	Special Deposits (132-134)				0	0
37	Working Fund (135)				0	0
38	Temporary Cash Investments (136)				4,000,000	0
39	Notes Receivable (141)				0	3,445,800
40	Customer Accounts Receivable (142)			56	0,119,795	511,269,457
41	Other Accounts Receivable (143)				2,726,941	41,610,347
42	(Less) Accum. Prov. for Uncollectible AcctCre	dit (144)			7,352,005	46,157,142
43	Notes Receivable from Associated Companies	` ,			0	0
44	Accounts Receivable from Assoc. Companies (6	4,086,093	48,301,391
45	Fuel Stock (151)	,	227		2,320,708	89,521,893
46	Fuel Stock Expenses Undistributed (152)		227		0	0
47	Residuals (Elec) and Extracted Products (153)		227		0	0
48	Plant Materials and Operating Supplies (154)		227	26	2,763,091	248,527,982
49	Merchandise (155)		227		0	0
50	Other Materials and Supplies (156)		227		0	0
51	Nuclear Materials Held for Sale (157)		202-203/227		0	0
52	Allowances (158.1 and 158.2)		228-229		0	0
	 					

Name	e of Respondent	This Report Is:	Date of R		Year/	Period of Report
DTE E	lectric Company	(1) An Original (2) A Resubmission	(Mo, Da,	¥1)	End o	of 2020/Q4
	COMPARATIVI	E BALANCE SHEET (ASSETS	AND OTHER	R DERITS		
	001/11 /11/0/11/11		THE OTTIES	Curren	<u> </u>	Prior Year
Line			Ref.	End of Qu		End Balance
No.	Title of Account		Page No.	Bala	l l	12/31
	(a)		(b)	(c	;)	(d)
53	(Less) Noncurrent Portion of Allowances				0	0
54	Stores Expense Undistributed (163)		227	2	24,558,411	26,964,393
55	Gas Stored Underground - Current (164.1)				0	0
56	Liquefied Natural Gas Stored and Held for Prod	cessing (164.2-164.3)			0	0
57	Prepayments (165)			6	66,151,747	74,569,272
58	Advances for Gas (166-167)				0	0
59	Interest and Dividends Receivable (171)				0	0
60	Rents Receivable (172)				0	0
61	Accrued Utility Revenues (173)			25	59,558,041	263,169,440
62	Miscellaneous Current and Accrued Assets (17	74)		9	98,146,327	2,744,029
63	Derivative Instrument Assets (175)				0	0
64	(Less) Long-Term Portion of Derivative Instrum	ent Assets (175)			0	0
65	Derivative Instrument Assets - Hedges (176)				0	0
66	(Less) Long-Term Portion of Derivative Instrum	ent Assets - Hedges (176			0	0
67	Total Current and Accrued Assets (Lines 34 thr	ough 66)		1,42	28,665,624	1,275,931,696
68	DEFERRED DE	BITS				
69	Unamortized Debt Expenses (181)			5	55,564,125	44,479,025
70	Extraordinary Property Losses (182.1)		230a		0	0
71	Unrecovered Plant and Regulatory Study Costs	s (182.2)	230b		0	0
72	Other Regulatory Assets (182.3)		232	94	11,592,000	885,863,119
73	Prelim. Survey and Investigation Charges (Elec	etric) (183)			4,700,104	24,640,928
74	Preliminary Natural Gas Survey and Investigati	on Charges 183.1)			0	0
75	Other Preliminary Survey and Investigation Cha	arges (183.2)			0	0
76	Clearing Accounts (184)				0	0
77	Temporary Facilities (185)				0	0
78	Miscellaneous Deferred Debits (186)		233	2,28	38,497,218	2,275,116,570
79	Def. Losses from Disposition of Utility Plt. (187)				0	0
80	Research, Devel. and Demonstration Expend.	(188)	352-353		0	0
81	Unamortized Loss on Reaquired Debt (189)				11,236,946	39,580,821
82	Accumulated Deferred Income Taxes (190)		234	88	32,850,434	864,476,942
83	Unrecovered Purchased Gas Costs (191)				0	0
84	Total Deferred Debits (lines 69 through 83)			+	14,440,827	4,134,157,405
85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)			26,93	38,261,329	24,899,363,681

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4
FC	DOTNOTE DATA		

Schedule Page: 110 Line No.: 2 Column: c
Property under Operating Leases, \$72,696,770.

Name	e of Respondent	This Re	eport is:	Date of F		Year/	Period of Report
DTE E	lectric Company	(1)	An Original	(mo, da,	yr)		f 2020/Q4
		(2)	A Resubmission	/ /		end o	2020/Q4
	COMPARATIVE B	BALANCE	SHEET (LIABILITIE	S AND OTHE			
Line				Ref.	Curren End of Qu		Prior Year End Balance
No.	Title of Account			Page No.	Bala		12/31
	(a)			(b)	(0		(d)
1	PROPRIETARY CAPITAL						
2	Common Stock Issued (201)			250-251	1,38	36,142,709	1,386,142,709
3	Preferred Stock Issued (204)			250-251		0	0
4	Capital Stock Subscribed (202, 205)					0	0
5	Stock Liability for Conversion (203, 206)					0	0
6	Premium on Capital Stock (207)					03,397,194	1,103,397,194
7	Other Paid-In Capital (208-211)			253	3,00	01,500,000	2,365,200,000
8	Installments Received on Capital Stock (212)			252		0	0
9	(Less) Discount on Capital Stock (213)			254		0	0
10	(Less) Capital Stock Expense (214)			254b		14,005,181	44,005,181
11	Retained Earnings (215, 215.1, 216)	(2.1.2.1)		118-119	2,62	28,140,043	2,388,790,707
12	Unappropriated Undistributed Subsidiary Earnin	ngs (216.1)		118-119		153,658	187,306
13	(Less) Reaquired Capital Stock (217)	<u> </u>		250-251		0	0
14	Noncorporate Proprietorship (Non-major only)					0	0
15	Accumulated Other Comprehensive Income (2	19)		122(a)(b)		0	0
16	Total Proprietary Capital (lines 2 through 15)				8,07	75,328,423	7,199,712,735
17	LONG-TERM DEBT			050.057		70 005 000	7 000 700 000
18	Bonds (221)			256-257	8,27	70,325,000	7,202,700,000
19	(Less) Reaquired Bonds (222)			256-257		0	0
20	Advances from Associated Companies (223)			256-257		0	0
21	Other Long-Term Debt (224)	-\		256-257		0	0
22	Unamortized Premium on Long-Term Debt (229		00)			10 000 070	0
23	(Less) Unamortized Discount on Long-Term De	ept-Debit (2	20)			16,296,973	15,519,440
24 25	Total Long-Term Debt (lines 18 through 23) OTHER NONCURRENT LIABILITIES				0,23	54,028,027	7,187,180,560
26		(227)				67,205,036	60 220 120
27	Obligations Under Capital Leases - Noncurrent Accumulated Provision for Property Insurance					0	68,320,130 0
28	Accumulated Provision for Injuries and Damage				-	29,386,465	29,217,602
29	Accumulated Provision for Pensions and Benef					15,037,001	1,083,977,001
30	Accumulated Miscellaneous Operating Provision					12,980,336	12,980,336
31	Accumulated Provision for Rate Refunds (229)	110 (220.4)				32,311,111	4,044,444
32	Long-Term Portion of Derivative Instrument Lia	bilities			 	0	0
33	Long-Term Portion of Derivative Instrument Lia		edaes			0	0
34	Asset Retirement Obligations (230)		9		2.60	07,333,351	2,446,840,389
35	Total Other Noncurrent Liabilities (lines 26 thro	ugh 34)				64,253,300	3,645,379,902
36	CURRENT AND ACCRUED LIABILITIES	<u> </u>			, , , , , , , , , , , , , , , , , , ,	, ,	
37	Notes Payable (231)				1	12,707,034	364,534,688
38	Accounts Payable (232)				45	59,006,991	444,955,334
39	Notes Payable to Associated Companies (233)					5,330,499	695,501
40	Accounts Payable to Associated Companies (2	34)			6	50,883,551	60,748,950
41	Customer Deposits (235)				2	22,462,364	25,196,113
42	Taxes Accrued (236)			262-263		3,155,961	-13,261,894
43	Interest Accrued (237)				(90,127,724	82,718,355
44	Dividends Declared (238)					0	0
45	Matured Long-Term Debt (239)					0	0

lectric Company	(4)				
Electric Company (1) An Original (mo, da, yr) (2) A Resubmission //		yr)	end o	f <u>2020/Q4</u>	
COMPARATIVE B	ALANCE SHEET (LIABILITIES	S AND OTHE	R CREDIT	(S)ntinued)
		Ref. Page No. (b)	End of Qua Balar	arter/Year nce	Prior Year End Balance 12/31 (d)
		(-)	(-)	0	0
Tax Collections Payable (241)				9,254,850	8,137,780
Miscellaneous Current and Accrued Liabilities (242)		17	7,466,967	150,920,339
Obligations Under Capital Leases-Current (243)			1	6,871,860	14,704,845
Derivative Instrument Liabilities (244)				0	0
(Less) Long-Term Portion of Derivative Instrum	ent Liabilities			0	0
Derivative Instrument Liabilities - Hedges (245)				0	0
(Less) Long-Term Portion of Derivative Instrum	ent Liabilities-Hedges			0	0
Total Current and Accrued Liabilities (lines 37 th	nrough 53)		85	7,267,801	1,139,350,011
DEFERRED CREDITS					
Customer Advances for Construction (252)			1	0,186,091	18,449,528
		266-267	16	1,508,085	165,702,168
Deferred Gains from Disposition of Utility Plant	(256)			0	0
Other Deferred Credits (253)		269	32	6,773,732	273,477,784
Other Regulatory Liabilities (254)		278	1,98	1,171,346	2,050,818,400
Unamortized Gain on Reaquired Debt (257)				0	0
	· · · · · · · · · · · · · · · · · · ·	272-277		0	0
	(282)		2,47	9,608,801	2,371,315,887
, ,			92	8,135,723	847,976,706
			5,88	7,383,778	5,727,740,473
TOTAL LIABILITIES AND STOCKHOLDER EQ	UITY (lines 16, 24, 35, 54 and 65)		26,93	8,261,329	24,899,363,681
	Title of Account (a) Matured Interest (240) Tax Collections Payable (241) Miscellaneous Current and Accrued Liabilities (200) Derivative Instrument Liabilities (244) (Less) Long-Term Portion of Derivative Instrumed Derivative Instrument Liabilities - Hedges (245) (Less) Long-Term Portion of Derivative Instrumed Derivative Instrument Liabilities - Hedges (245) (Less) Long-Term Portion of Derivative Instrumed Total Current and Accrued Liabilities (lines 37 the DEFERRED CREDITS Customer Advances for Construction (252) Accumulated Deferred Investment Tax Credits (254) Deferred Gains from Disposition of Utility Plant Other Deferred Credits (253) Other Regulatory Liabilities (254) Unamortized Gain on Reaquired Debt (257) Accum. Deferred Income Taxes-Accel. Amort. (254) Accum. Deferred Income Taxes-Other Property Accum. Deferred Income Taxes-Other (283) Total Deferred Credits (lines 56 through 64)	Title of Account (a) Matured Interest (240) Tax Collections Payable (241) Miscellaneous Current and Accrued Liabilities (242) Obligations Under Capital Leases-Current (243) Derivative Instrument Liabilities (244) (Less) Long-Term Portion of Derivative Instrument Liabilities Derivative Instrument Liabilities - Hedges (245) (Less) Long-Term Portion of Derivative Instrument Liabilities-Hedges Total Current and Accrued Liabilities (lines 37 through 53) DEFERRED CREDITS Customer Advances for Construction (252) Accumulated Deferred Investment Tax Credits (255) Deferred Gains from Disposition of Utility Plant (256) Other Deferred Credits (253) Other Regulatory Liabilities (254) Unamortized Gain on Reaquired Debt (257) Accum. Deferred Income Taxes-Accel. Amort.(281) Accum. Deferred Income Taxes-Other Property (282) Accum. Deferred Income Taxes-Other (283)	Title of Account (a) Ref. Page No. (b) Matured Interest (240) Tax Collections Payable (241) Miscellaneous Current and Accrued Liabilities (242) Obligations Under Capital Leases-Current (243) Derivative Instrument Liabilities (244) (Less) Long-Term Portion of Derivative Instrument Liabilities Derivative Instrument Liabilities - Hedges (245) (Less) Long-Term Portion of Derivative Instrument Liabilities-Hedges Total Current and Accrued Liabilities (lines 37 through 53) DEFERRED CREDITS Customer Advances for Construction (252) Accumulated Deferred Investment Tax Credits (255) Deferred Gains from Disposition of Utility Plant (256) Other Deferred Credits (253) Other Regulatory Liabilities (254) Long-Term Portion of Derivative Instrument Liabilities-Hedges Total Current and Accrued Liabilities (lines 37 through 53) DEFERRED CREDITS Customer Advances for Construction (252) Accumulated Deferred Investment Tax Credits (255) Deferred Gains from Disposition of Utility Plant (256) Other Deferred Credits (253) Other Regulatory Liabilities (254) Long-Term Portion of Derivative Instrument Liabilities (254) Deferred Income Taxes-Accel. Amort.(281) Accum. Deferred Income Taxes-Other Property (282) Accum. Deferred Income Taxes-Other (283) Total Deferred Credits (lines 56 through 64)	Title of Account (a) Ref. Page No. (b) Matured Interest (240) Tax Collections Payable (241) Miscellaneous Current and Accrued Liabilities (242) Defivative Instrument Liabilities (244) (Less) Long-Term Portion of Derivative Instrument Liabilities Derivative Instrument Liabilities - Hedges (245) (Less) Long-Term Portion of Derivative Instrument Liabilities-Hedges Total Current and Accrued Liabilities (lines 37 through 53) DEFERRED CREDITS Customer Advances for Construction (252) Accumulated Deferred Investment Tax Credits (255) Deferred Gains from Disposition of Utility Plant (256) Other Deferred Credits (253) Unamortized Gain on Reaquired Debt (257) Accum. Deferred Income Taxes-Accel. Amort. (281) Accum. Deferred Income Taxes-Other (283) Total Deferred Credits (lines 56 through 64) Service Regulatory Liabilities (254) Page No. (b) Ref. Page No. (b) Ref. Page No. (b) Ref. Page No. (c) Balan (c) Bala	Title of Account (a)

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) A Resubmission	11	2020/Q4
	FOOTNOTE DATA		

Schedule Page: 112	Line No.: 26	Column: c		
Obligations under	Operating 1	Leases - Non-Current,	, \$54,287,361.	
Schedule Page: 112	Line No.: 49	Column: c		

Obligations under Operating Leases - Current, \$10,753,564.

Name	e of Respondent	This Report Is: (1) An Or	iainal		ate of Report lo, Da, Yr)	Year/Period	•
DTE	Electric Company	, ,	submission	,	(10, Da, 11)	End of	2020/Q4
		` ' 🗀	EMENT OF IN	COME	<u> </u>		
Quart 1. Rei	erly port in column (c) the current year to date balance				ıta in column (g) plu	us the data in colu	mn (i) plus the
	n column (k). Report in column (d) similar data for						(71
	er in column (e) the balance for the reporting quar						
	port in column (g) the quarter to date amounts for parter to date amounts for other utility function for t			nn (i) the quart	er to date amounts	for gas utility, and	l in column (k)
	port in column (h) the quarter to date amounts for	•	•	nn (i) the quart	er to date amounts	for gas utility, and	l in column (l)
	uarter to date amounts for other utility function for			iii (j) iiio quait	or to date amounts	Tor gao anney, arte	· ··· · colaiiii (i)
5. If a	dditional columns are needed, place them in a foo	tnote.					
٨٠٠٠٠	al or Overterly if applicable						
	al or Quarterly if applicable not report fourth quarter data in columns (e) and (f)					
	port amounts for accounts 412 and 413, Revenues		from Utility Pla	ant Leased to 0	Others, in another u	tility columnin a s	imilar manner to
	y department. Spread the amount(s) over lines 2		•		, ,		
7. Re	port amounts in account 414, Other Utility Operation	ng Income, in the	same manne				
Line				Total	Total	Current 3 Months	Prior 3 Months
No.				Current Year to Date Balance for	Prior Year to Date Balance for	Ended Quarterly Only	Ended Quarterly Only
	Title of Account		(Ref.) Page No.	Quarter/Year	Quarter/Year	No 4th Quarter	No 4th Quarter
	(a)		(b)	(c)	(d)	(e)	(f)
1	UTILITY OPERATING INCOME		(2)	(5)	(3)	(-)	(7
2	Operating Revenues (400)		300-301	5,502,088,8	5,218,148,358		
	Operating Expenses						
	Operation Expenses (401)		320-323	2,394,928,9	18 2,345,340,283		
	Maintenance Expenses (402)		320-323	503,557,8			
	Depreciation Expense (403)		336-337	881,376,6	· · · · ·		
	Depreciation Expense for Asset Retirement Costs (403.1)		336-337	13,652,5			
	Amort. & Depl. of Utility Plant (404-405)		336-337	117,771,3			
	Amort. of Utility Plant Acq. Adj. (406)		336-337	6,624,2			
	, , , ,	ly Casta (407)	330-331	0,024,23	0,024,230		
	Amort. Property Losses, Unrecov Plant and Regulatory Stud	ly Cosis (407)					
	Amort. of Conversion Expenses (407)			04.450.5	-0 00 077 057		
	Regulatory Debits (407.3)			21,458,5			
	(Less) Regulatory Credits (407.4)			153,004,68			
	Taxes Other Than Income Taxes (408.1)		262-263	294,664,6			
	Income Taxes - Federal (409.1)		262-263	19,496,5			
16	- Other (409.1)		262-263	6,568,6			
	Provision for Deferred Income Taxes (410.1)		234, 272-277	658,968,0			
	(Less) Provision for Deferred Income Taxes-Cr. (411.1)		234, 272-277	549,749,1	487,101,470		
	Investment Tax Credit Adj Net (411.4)		266	-5,045,7	-5,909,801		
20	(Less) Gains from Disp. of Utility Plant (411.6)						
21	Losses from Disp. of Utility Plant (411.7)				149,191		
22	(Less) Gains from Disposition of Allowances (411.8)						
23	Losses from Disposition of Allowances (411.9)						
24	Accretion Expense (411.10)			143,945,2	136,149,439		
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thr	u 24)		4,355,213,4	76 4,214,175,241		
26	Net Util Oper Inc (Enter Tot line 2 less 25) Carry to Pg117,lin	ne 27		1,146,875,3	1,003,973,117		
		ļ					

9. Use page 122 for important notes regarding the sittement of income for any account thereof. 10. Give concines explanatations concenting unsettled rate proceedings where a contrigency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in material refund to the utility with expect to power or gas purchases. State for each year effected the gross revenues or cross to which the contrigency relates and the tax effects together with an explanation of the utility for the state of the utility to retain such revenues or recover amounts paid with respect to power or gas purchases. If the contrigency relates the registration of the utility to retain such revenues or recover amounts paid with respect to power or gas purchases. If the contrigency is the registration of the utility to retain such revenues or recover of contributions are gas purchases. If the contribution of the utility of the such recovered during the year resulting from settlement of any rate processing difficulty of the such recovered of the contribution of the utility of the such recovered of the contribution of the utility of the such recovered utility of the such recovered of the contribution of the utility of the such recovered of the contribution of the utility of the such recovered of the contribution of the utility of the such recovered of the contribution of the utility of the such changes in accounting the basis made of the such changes. If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles report the information in a foothorie to this schedule. ELECTRIC UTILITY Current Year to Date (in dollars) (in do			STATEMENT OF INC	OME FOR THE YEAR (C	Continued)		
made to the utility's customers or which may result in material refund to the utility with respect to power or gas purchases. State for each year effected the gross revenues or costs to which the contingency relates and the sax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power or gas purchases. 11 Give concise explanations concerning significant amounts of any returnous made or received during the year resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purchases. 12 If any notes appearing in the report to stokholders are applicable to the Statement of Income, such notes may be included at page 122. 13. Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect of such changes. In Explain in a fotionice of the previous year siquartar's figures are different from that reported in prior reports. 15. If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles report the information in a footnote to this schedule. ELECTRIC UTILITY Current Year to Date (in dollars) (in do			•		nat refunds of a mate	erial amount may need	to be
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This Report Is:
(1) An Original
(2) A Resubmission

Date of Report (Mo, Da, Yr)

11

Year/Period of Report

2020/Q4

End of _

Name of Respondent

DTE Electric Company

		(1) E	An O	riginal		(Mo,	Da, Yr)	End of	2020/Q4
DIL	, ,	(2)		submission		11			
	STAT	EMENT	OF IN	ICOME FOR T	HE YEA			Current 3 Months	Prior 3 Months
Line No.	Title of Account (a)			(Ref.) Page No. (b)	Curren (TO t Year c)	Previous Year	Ended Quarterly Only No 4th Quarter (e)	Ended Quarterly Only No 4th Quarter (f)
27	Net Utility Operating Income (Carried forward from page 114)				1 146	5,875,330	1,003,973,117		
	Other Income and Deductions				1,170	3,010,000	1,000,010,111		
29	Other Income								
	Nonutilty Operating Income								
	Revenues From Merchandising, Jobbing and Contract Work (3,394,377	37,791,238		
	(Less) Costs and Exp. of Merchandising, Job. & Contract World	k (416)				9,045,014	40,469,526		
	Revenues From Nonutility Operations (417)				(5,330,722	6,196,243		
	(Less) Expenses of Nonutility Operations (417.1) Nonoperating Rental Income (418)								
	Equity in Earnings of Subsidiary Companies (418.1)			119		-33,648	-13,375		
	Interest and Dividend Income (419)			1	2	2,179,649	1,659,081		
38	Allowance for Other Funds Used During Construction (419.1)					3,217,847	22,168,579		
39	Miscellaneous Nonoperating Income (421)				2	7,665,061	38,686,739		
	Gain on Disposition of Property (421.1)					638,262	337,432		
	TOTAL Other Income (Enter Total of lines 31 thru 40)				59	9,347,256	66,356,411		
	Other Income Deductions					1			
	Loss on Disposition of Property (421.2)								
45	Miscellaneous Amortization (425) Donations (426.1)				3,	2,766,792	3,397,586		
46	Life Insurance (426.2)				32	2,700,732	3,331,300		
47	Penalties (426.3)					930,340	4,789,019		
48					2	2,897,364	2,952,724		
49	Other Deductions (426.5)				84	4,028,305	30,118,283		
50	TOTAL Other Income Deductions (Total of lines 43 thru 49)				120	0,622,801	41,257,612		
	Taxes Applic. to Other Income and Deductions								
	Taxes Other Than Income Taxes (408.2)			262-263		245,000	245,000		
	Income Taxes-Federal (409.2)			262-263		5,145,463	5,134,819		
	Income Taxes-Other (409.2) Provision for Deferred Inc. Taxes (410.2)			262-263 234, 272-277	-	1,622,334	1,576,279 114,415		
	(Less) Provision for Deferred Income Taxes-Cr. (411.2)			234, 272-277	14	4,786,027	3,638,597		
	Investment Tax Credit AdjNet (411.5)			201, 212 211		1,7 00,027	0,000,001		
	(Less) Investment Tax Credits (420)								
59	TOTAL Taxes on Other Income and Deductions (Total of lines	52-58)			-2	1,308,824	3,431,916		
60	Net Other Income and Deductions (Total of lines 41, 50, 59)				-39	9,966,721	21,666,883		
	Interest Charges					ı			
	Interest on Long-Term Debt (427)					0,577,037	300,221,751		
	Amort. of Debt Disc. and Expense (428) Amortization of Loss on Reaquired Debt (428.1)					5,216,563 3,493,409	4,466,195 3,188,944		
	(Less) Amort. of Premium on Debt-Credit (429)				`	3,433,403	3,100,344		
	(Less) Amortization of Gain on Reaquired Debt-Credit (429.1)								
	Interest on Debt to Assoc. Companies (430)					444,760	1,906,345		
68	Other Interest Expense (431)				8	3,660,869	10,049,811		
	(Less) Allowance for Borrowed Funds Used During Constructi	on-Cr. (43	2)			0,035,717	9,524,647		
	Net Interest Charges (Total of lines 62 thru 69)					3,356,921	310,308,399		
	Income Before Extraordinary Items (Total of lines 27, 60 and 7	70)			778	3,551,688	715,331,601		
	Extraordinary Items Extraordinary Income (434)							I	
	(Less) Extraordinary Deductions (435)								
	Net Extraordinary Items (Total of line 73 less line 74)								
	Income Taxes-Federal and Other (409.3)			262-263					
	Extraordinary Items After Taxes (line 75 less line 76)								
78	Net Income (Total of line 71 and 77)				778	3,551,688	715,331,601		
				1	1				

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

RECONCILIATION OF DEFERRED INCOME TAX EXPENSE

- 1. Report on this page the charges to accounts 410, 411 and 420 reported in the contra accounts 190, 281, 282, 283 and 284.
- 2. The charges to the subaccounts of 410 and 411 found on pages 114-117 should agree with the subaccount totals reported on these pages.

In the event the deferred income tax expenses reported on pages 114-117 do not directly reconcile with the amounts found on these pages, then provide the additional information requested in instruction #3, on a separate page.

Line	No.	Electric Utility	Gas Utility
1	Debits to Account 410 from:		•
2	Account 190	21,047,813	
3	Account 281		
4	Account 282	412,507,583	
5	Account 283	225,412,605	
6	Account 284		
7	Reconciling Adjustments		
8	TOTAL Account 410.1 (on pages 114-115 line 17)	658,968,001	
9	TOTAL Account 410.2 (on page 117 line 55)		
10	Credits to Account 411 from:		
11	Account 190	115,087,975	
12	Account 281		
13	Account 282	301,637,041	
14	Account 283	133,024,137	
15	Account 284		
16	Reconciling Adjustments		
17	TOTAL Account 411.1 (on page 114-115 line 18)	549,749,153	
18	TOTAL Account 411.2 (on page 117 line 56)		
19	Net ITC Adjustment:		
20	ITC Utilized for the Year DR		
21	ITC Amortized for the Year CR	(5,045,797)	
22	ITC Adjustments:		
23	Adjust last year's estimate to actual per filed return		
24	Other (specify)		
25	Net Reconciling Adjustments Account 411.4*	(5,045,797)	
26	Net Reconciling Adjustments Account 411.5**		
27	Net Reconciling Adjustments Account 420***		

^{*} on pages 114-15 line 19

^{**} on page 117 line 57

^{***} on page 117 line 58

Name of Respondent	This Report Is:	Date of Report	Year of Report	
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4	

RECONCILIATION OF DEFERRED INCOME TAX EXPENSE

- deferred income tax expense subaccount(s) reported on pages 114-117 with the amount reported on these pages. (b) Identify all contra accounts (other than accounts 190 and 281-284).
- 3. (a) Provide a detailed reconciliation of the applicable (c) Identify the company's regulatory authority to utilize contra accounts other than accounts 190 or 281-284 for the recording of deferred income tax expense(s).

Other Utility	Total Utility	Other Income	Total Company	Line No.
				1
	21,047,813	-	21,047,813	2
				3
	412,507,583	-	412,507,583	4
	225,412,605	-	225,412,605	5
				6
				7
	658,968,001			8
		-		9
				10
	115,087,975	3,551,809	118,639,784	11
				12
	301,637,041	7,689,805	309,326,846	13
	133,024,137	3,544,413	136,568,550	14
				15
				16
	549,749,153			17
		14,786,027		18
				19
				20
	(5,045,797)		(5,045,797)	21
				22
				23
				24
	(5,045,797)			
	(5,5.5,761)			25
				26
				27

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

OPERATING LOSS CARRYFORWARD

Fill in below when the company sustains an operating loss, loss carryback or carryforward whenever or wherever applicable.

	Year	Operating Loss	Loss Carryforward (F)	Loss Utiliz	zed	Balance
Line	i Cai	Operating 2003	or Carryback (B)	Amount	Year	Remaining
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	2015	273,331,143	(F)	(4)	(0)	273,331,143
2	2016	48,346,066	(B)	48,346,066	2014	273,331,143
3	_0.0		(F)	58,661,061	2017	214,670,082
4			(F)	212,893,919	2018	1,776,163
5			(F)	1,776,163	2019	0
6			(F)	0	2020	0
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35						
36						
37						
38						
39						
40						

Name	e of Respondent	This (1)	Rep	oort Is: An Original	Date of Re (Mo, Da, Y	eport (r)		Period of Report 2020/Q4	
DTE	TE Electric Company (1) All Original (Not, Da, 11) End of							f	
		` ,	ATE	I MENT OF RETAINED EAR	NINGS				
1 Dc	1. Do not report Lines 49-53 on the quarterly version.								
			ıc ı	inannronriated retained o	arnings vaar	to data an	nd unannr	onriated	
	2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated undistributed subsidiary earnings for the year.								
		e idei	ntifi	ed as to the retained ear	nings account	in which re	ecorded (Accounts 433 436	
	3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436 - 439 inclusive). Show the contra primary account affected in column (b)								
	4. State the purpose and amount of each reservation or appropriation of retained earnings.								
	5. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow								
	edit, then debit items in that order.			, , , , , , , , , , , , , , , , , , ,	•	Ü		J	
6. SI	now dividends for each class and series of c	apital	sto	ck.					
7. SI	now separately the State and Federal incom-	e tax	effe	ct of items shown in acco	ount 439, Adji	ustments to	Retained	l Earnings.	
	cplain in a footnote the basis for determining								
	rent, state the number and annual amounts								
9. If	any notes appearing in the report to stockho	lders	are	applicable to this statem	nent, include t	hem on paç	ges 122-1	23.	
						Curre	ent	Previous	
						Quarter/	-	Quarter/Year	
				C	ontra Primary	Year to		Year to Date	
Line	Item				ount Affected	Balan	ce	Balance	
No.	(a)				(b)	(c)		(d)	
	UNAPPROPRIATED RETAINED EARNINGS (Ad	count	216	6)					
1	Balance-Beginning of Period					2,388	8,790,707	2,166,950,731	
2	Changes								
3	Adjustments to Retained Earnings (Account 439)								
4	· · · · · · · · · · · · · · · · · · ·								
5									
6									
7									
8									
9	TOTAL Credits to Retained Earnings (Acct. 439)								
10									
11									
12									
13									
14									
15	TOTAL Debits to Retained Earnings (Acct. 439)								
	Balance Transferred from Income (Account 433 l	ess Ac	ccou	ınt 418.1)		778	8,585,336	715,344,976	
17	Appropriations of Retained Earnings (Acct. 436)								
18									
19									
20									
21									
	TOTAL Appropriations of Retained Earnings (Acc)						
23	Dividends Declared-Preferred Stock (Account 43)	7)							
24									
25									
26									
27									
28	TOTAL BUILD BY A DECEMBER OF THE STATE OF TH								
	TOTAL Dividends Declared-Preferred Stock (Acc)						
30	Dividends Declared-Common Stock (Account 438	3)					2 202 5	/ 400 505 005	
31						-539	9,236,000	(493,505,000)	
32									
33									
34									
35	TOTAL Division D. J. J. C. C. C. C. C.						2 000 000	/ 400 505 000	
	TOTAL Dividends Declared-Common Stock (Acc			Familiana		-539	9,236,000	(493,505,000)	
-	Transfers from Acct 216.1, Unapprop. Undistrib.		alary	Earnings			0.4.40.0.10	0 000 700 70	
38	Balance - End of Period (Total 1,9,15,16,22,29,36					2,628	8,140,043	2,388,790,707	
	APPROPRIATED RETAINED EARNINGS (Account	unt 21:	၁)				I		
39									
40				[I				

Name	e of Respondent	This (1)	Report Is:		Date of R (Mo, Da, `	20 Vr) 00				
DTE	Electric Company	A Resubmission		/ / End of						
	STATEMENT OF RETAINED EARNINGS									
1 Do	not report Lines 49-53 on the quarterly vers									
	eport all changes in appropriated retained ea		s, unappropriated retai	ned ea	arnings, vea	r to date, an	nd unappi	ropriated		
	stributed subsidiary earnings for the year.	۰	o, anappropriatou rotal		arriirigo, you	i to dato, an	ia anappi	- opriatou		
	ach credit and debit during the year should b	e ider	ntified as to the retaine	d earn	ings accoun	t in which re	ecorded (Accounts 433, 436		
	inclusive). Show the contra primary accoun				J		,			
4. St	4. State the purpose and amount of each reservation or appropriation of retained earnings.									
	st first account 439, Adjustments to Retained	d Earn	ings, reflecting adjustr	nents	to the openir	ng balance	of retaine	ed earnings. Follow		
by credit, then debit items in that order.										
6. Show dividends for each class and series of capital stock.7. Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.								d ====:====		
	cplain in a footnote the basis for determining rent, state the number and annual amounts									
	any notes appearing in the report to stockho									
J. 11	any notes appearing in the report to stockho	nucis	are applicable to trils s	laterri	ent, include t	ιιστιι στι ρας	Jes 122-1	120.		
								T		
						Curre		Previous		
						Quarter/ Year to		Quarter/Year		
Lina	Item				ntra Primary ount Affected	Year to Balan		Year to Date Balance		
Line		ļ		ACCC			CE			
No.	(a)				(b)	(c)		(d)		
41				+						
42				_						
43				+						
	TOTAL Assessment of Detained Foreigns (Assessment	+ 04 5		+						
45	TOTAL Appropriated Retained Earnings (Accoun		Fodoral (Account 21F 1)							
46	APPROP. RETAINED EARNINGS - AMORT. Re		· · · · · · · · · · · · · · · · · · ·							
47	TOTAL Approp. Retained Earnings-Amort. Reser TOTAL Approp. Retained Earnings (Acct. 215, 2			+						
48	TOTAL Appropriate Earnings (Acct. 215, 215.1, 216		· · · · · · · · · · · · · · · · · · ·	+		2 620	9 140 042	2,388,790,707		
40						2,020	8,140,043	2,300,790,707		
	UNAPPROPRIATED UNDISTRIBUTED SUBSID	IART	EARININGS (Account							
Report only on an Annual Basis, no Quarterly										
10	<u> </u>						187 306	200 681		
$\overline{}$	Balance-Beginning of Year (Debit or Credit)	11)					187,306	200,681		
50	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418	3.1)					187,306 -33,648	200,681 (13,375)		
50 51	Balance-Beginning of Year (Debit or Credit)	3.1)						,		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418	3.1)						,		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		
50 51 52	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418 (Less) Dividends Received (Debit)	3.1)					-33,648	(13,375)		

	e of Respondent	This	Re	port Is: An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2020/Q4
DTE	Electric Company	(2)	F	A Resubmission	03/22/2021	End of2020/Q4
			S	TATEMENT OF CASH FLC	ws	
investi (2) Info Equiva (3) Op in thos (4) Inv the Fir	des to be used:(a) Net Proceeds or Payments;(b)Bonds, or ments, fixed assets, intangibles, etc. ormation about noncash investing and financing activities alents at End of Period" with related amounts on the Balan perating Activities - Other: Include gains and losses pertain se activities. Show in the Notes to the Financials the amou presting Activities: Include at Other (line 31) net cash outflow mancial Statements. Do not include on this statement the of	must be ce She ing to d nts of i	e pro eet. oper nter quire	ovided in the Notes to the Finan- ating activities only. Gains and lest paid (net of amount capitalized) other companies. Provide a result of the provide a result of the provide and the prov	cial statements. Also provide a re osses pertaining to investing and ed) and income taxes paid. econciliation of assets acquired wi	conciliation between "Cash and Cash financing activities should be reported ith liabilities assumed in the Notes to
dollar	amount of leases capitalized with the plant cost.					
Line No.	Description (See Instruction No. 1 for E	xplana	atio	n of Codes)	Current Year to Date Quarter/Year	Previous Year to Date Quarter/Year
	(a)				(b)	(c)
	Net Cash Flow from Operating Activities: Net Income (Line 78(c) on page 117)				778,551,6	88 715,331,601
	Noncash Charges (Credits) to Income:				778,331,6	7 13,331,001
	Depreciation and Depletion				1,019,424,6	84 911,958,019
	Amortization of Debt Related Items				8,739,7	
_	Amortization of Regulatory Debits and Credits				-131,546,1	
	Accretion Expense				143,945,2	
	'				94,430,0	
	Investment Tax Credit Adjustment (Net)				-5,045,7	<u> </u>
	Net (Increase) Decrease in Receivables				-69,697,6	
	Net (Increase) Decrease in Inventory				14,492,8	
	Net (Increase) Decrease in Allowances Inventory				7,058,5	
	Net Increase (Decrease) in Payables and Accrue	d Exp	ens	29	75,905,3	
	Net (Increase) Decrease in Other Regulatory Ass		0110		77,386,6	
	Net Increase (Decrease) in Other Regulatory Liab				43,408,4	
16				ın	23,217,8	
17	(Less) Undistributed Earnings from Subsidiary Co				20,217,0	22,100,070
18	,	траг			12,665,5	75 -495,425
	Other: Postretirement Obligation				106,101,6	<u> </u>
	Other: Asset (gains) losses and impairments				41,308,1	
	Other: Operating				-306,413,8	
	Net Cash Provided by (Used in) Operating Activiti	es (To	otal	2 thru 21)	1,887,497,5	
23	, (2222 m) cpanamg namm	(,	1,001,101,01	1,000,000
	Cash Flows from Investment Activities:					
	Construction and Acquisition of Plant (including la	ınd):				
	Gross Additions to Utility Plant (less nuclear fuel)	,			-1,838,794,8	69 -1,692,529,767
					77,917,2	
	Gross Additions to Common Utility Plant				7- 7	7 7
	Gross Additions to Nonutility Plant					
	(Less) Allowance for Other Funds Used During C	onstru	ıctic	n	-23,217,8	47 -22,168,579
	Other: Removal Costs				-254,461,3	
32	Other: Change in Construction in Progress				-673,559,4	
33						
	Cash Outflows for Plant (Total of lines 26 thru 33)				-2,665,680,6	10 -2,192,001,987
35						
36	Acquisition of Other Noncurrent Assets (d)					
37	Proceeds from Disposal of Noncurrent Assets (d)					
38						
39	Investments in and Advances to Assoc. and Subs	sidiary	Co	mpanies		
40	Contributions and Advances from Assoc. and Sul	osidia	ry C	ompanies		
41	Disposition of Investments in (and Advances to)					
42	Associated and Subsidiary Companies					
43						
44	Purchase of Investment Securities (a)					
45	Proceeds from Sales of Investment Securities (a)					
ĺ					1	Ī

	e of Respondent	oort Is: An Original	Date of Report Year/Period of Report (Mo, Da, Yr)					
DTE	Electric Company	(1) (2)		A Resubmission	03/22/2021	End of2020/Q4		
			ST	ATEMENT OF CASH FLO	<i>N</i> S			
investi (2) Info Equiva (3) Op	des to be used:(a) Net Proceeds or Payments;(b)Bonds, or ments, fixed assets, intangibles, etc. ormation about noncash investing and financing activities i alents at End of Period" with related amounts on the Balan erating Activities - Other: Include gains and losses pertain	must be ce She ing to o	e pro et. pera	vided in the Notes to the Financ	ial statements. Also provide a resses pertaining to investing and	conciliation between "Cash and Cash		
(4) Inv	the activities. Show in the Notes to the Financials the amou esting Activities: Include at Other (line 31) net cash outflow mancial Statements. Do not include on this statement the camount of leases capitalized with the plant cost.	v to acc	quire	other companies. Provide a red	conciliation of assets acquired wi			
Line	Description (See Instruction No. 1 for E.	xplana	ition	of Codes)	Current Year to Date	Previous Year to Date		
No.	(a)				Quarter/Year (b)	Quarter/Year (c)		
	Loans Made or Purchased							
	Collections on Loans							
	Other: Investments				6,418,74	16 -14,139,454		
	Net (Increase) Decrease in Receivables							
	Net (Increase) Decrease in Inventory							
	Net (Increase) Decrease in Allowances Held for S	•						
	Net Increase (Decrease) in Payables and Accrue							
	Other: Proceeds from Nuclear Decommissioning				2,350,239,1			
	Other: Investment in Nuclear Decommissioning	Γrust F	und	Assets	-2,349,705,59			
	Other: Notes Receivable				-6,485,68	8,733,688		
	Net Cash Provided by (Used in) Investing Activities	es						
57	Total of lines 34 thru 55)				-2,665,213,99	-2,203,382,935		
58								
59	Cash Flows from Financing Activities:							
60	Proceeds from Issuance of:							
61	Long-Term Debt (b)				1,698,096,00	650,000,000		
62	Preferred Stock							
63	Common Stock							
64	Other: Capital Contribution from Parent Company	y			636,300,00	180,200,000		
65		<u>* </u>						
66	Net Increase in Short-Term Debt (c)					204,907,160		
67	Other: Long-Term Debt Issuance Costs				-15,356,89	-7,062,506		
68								
69								
	Cash Provided by Outside Sources (Total 61 thru	69)			2,319,039,10	1,028,044,654		
71		,			_,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Payments for Retirement of:							
	Long-term Debt (b)				-632,375,00	00		
	Preferred Stock				002,010,00			
	Common Stock					-		
	Other: Call Premium on Redemption of Long-Ter	m Del	nt .		-4,967,83	31		
77	Can From an On Redemption of Long-Fer	DUL			7,307,00	··		
	Net Decrease in Short-Term Debt (c)				-355,497,99	35		
	Other: Notes Payable				-5,624,10			
	Dividends on Preferred Stock				5,024,10	20,740,000		
	Dividends on Common Stock				-539,236,00	00 -493,505,000		
	Net Cash Provided by (Used in) Financing Activiti	00			-553,250,00	-493,303,000		
83	(Total of lines 70 thru 81)				781,338,1°	507,791,061		
84	(Total of lifes 70 tille of)				701,330,1	307,791,001		
	Not Increase (Decrease) in Cash and Cash Farin	alonto						
	Net Increase (Decrease) in Cash and Cash Equiv	aieiilS			2.624.0	6 007 000		
86	(Total of lines 22,57 and 83)				3,621,64	-6,027,093		
87	Cook and Cook Forderlands at D				44.001.01	47.004.075		
88	Cash and Cash Equivalents at Beginning of Perio	a			11,964,83	17,991,952		
89	Ocab cod Ocab Edit of the Carlot				, ·	75		
90	Cash and Cash Equivalents at End of period				15,586,47	75 11,964,859		

	This Report Is:	Date of Report	Year of Repo	rt
DTE Electric Company	(1) [X] An Original(2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4	
	NOTES TO FINA	NCIAL STATEMENTS		
1. Use the space below for im Balance Sheet, Statement of In of Retained Earnings for the ye Flows, or any account thereof. to each basic statement, provid statement except where a note one statement. 2. Furnish particulars (details) gent assets or liabilities existing a brief explanation of any action Revenue Service involving possincome taxes of material amound income taxes of a material and Give also a brief explanation of cumulative preferred stock. 3. For Account 116, <i>Utility Planorigin</i> of such amount, debits and Per instructions 2 and 3 of the statement of the such as the statement of the such as the	come for the year, Statement ear, and Statement of Cash Classify the notes according ling a subheading for each is applicable to more than as to any significant conting at end of year, including in initiated by the Internal sible assessment of additional int, or of a claim for refund mount initiated by the utility, any dividends in arrears on the Adjustments, explain the indicated in the year,	and plan of disposition contemplated, giving re Commission orders or other authorizations res classification of amounts as plant adjustments requirements as to disposition thereof. 4. Where Accounts 189, <i>Unamortized Loss or Debt</i> , and 257, <i>Unamortized Gain on Reacquii</i> are not used, give an explanation, providing the given these items. See General Instruction 16 Uniform System of Accounts. 5. Give a concise explanation of any retained restrictions and state the amount of retained eaffected by such restrictions. 6. If the notes to financial statements relating respondent company appearing in the annual restockholders are applicable and furnish the data by instructions above and on pages 114-121, so may be attached herein.	pecting and a Reacquired red Debt, erate treatmen of the earnings arnings to the report to the required	t
		December 31, 2020		
Supplemental disclosure of c Cash paid for: Interest, net of interest ca Income taxes		(In millions)	\$ \$	315 14
Cash paid for: Interest, net of interest calling	apitalized non-cash investing and financi		\$	

Combined Notes to Consolidated Financial Statements

Definitions

ACE Affordable Clean Energy

AFUDC Allowance for Funds Used During Construction

AGS Appalachia Gathering System is a midstream natural gas asset located in Pennsylvania and West

Virginia and is part of the Gas Storage and Pipelines segment. DTE Energy purchased 100% of AGS in

October 2016

AMT Alternative Minimum Tax
AMV Applicable Market Value

ASU Accounting Standards Update issued by the FASB

Blue Union Blue Union gathering system is a midstream natural gas asset located in the Haynesville shale formation

of Louisiana. DTE Energy purchased 100% of Blue Union in December 2019 and this asset is part of

DTE Energy's Gas Storage and Pipelines segment

CAD Canadian Dollar (C\$)

CARB California Air Resources Board that administers California's Low Carbon Fuel Standard

CARES Act Coronavirus Aid, Relief, and Economic Security Act

CCR Coal Combustion Residuals

CFTC U.S. Commodity Futures Trading Commission

COVID-19 Coronavirus disease of 2019
DOE U.S. Department of Energy

DTE Electric DTE Electric Company (an indirect wholly-owned subsidiary of DTE Energy) and subsidiary

companies

DTE Energy DTE Energy Company, directly or indirectly the parent of DTE Electric, DTE Gas, and numerous non-

utility subsidiaries

DTE Gas DTE Gas Company (an indirect wholly-owned subsidiary of DTE Energy) and subsidiary companies

DTE Midstream DTE Energy's natural gas pipeline, storage, and gathering non-utility, which comprises the Gas Storage

and Pipelines segment and certain DTE Energy holding company activity currently included in the

Corporate and Other segment

DTE Sustainable

Generation

DTE Sustainable Generation Holdings, LLC (an indirect wholly-owned subsidiary of DTE Energy) and

subsidiary companies

EGLE Michigan Department of Environment, Great Lakes, and Energy, formerly known as Michigan

Department of Environmental Quality

EGU Electric Generating Unit

ELG Effluent Limitations Guidelines

EPA U.S. Environmental Protection Agency

Equity units DTE Energy's 2019 equity units issued in November 2019, which were used to finance the Gas Storage

and Pipelines acquisition on December 4, 2019

EWR Energy Waste Reduction program, which includes a mechanism authorized by the MPSC allowing DTE

Electric and DTE Gas to recover through rates certain costs relating to energy waste reduction

FASB Financial Accounting Standards Board

FERC Federal Energy Regulatory Commission

Combined Notes to Consolidated Financial Statements

FGD Flue Gas Desulfurization

FOV Finding of Violation

FTRs Financial Transmission Rights are financial instruments that entitle the holder to receive payments

related to costs incurred for congestion on the transmission grid

GCR A Gas Cost Recovery mechanism authorized by the MPSC that allows DTE Gas to recover through

rates its natural gas costs

GHGs Greenhouse gases

IRS Internal Revenue Service

ISO Independent System Operator

LEAP Louisiana Energy Access Project gathering pipeline is a midstream natural gas asset located in the

Haynesville shale formation of Louisiana. DTE Energy purchased 100% of LEAP in December 2019

and this asset is part of DTE Energy's Gas Storage and Pipelines segment

LIBOR London Inter-Bank Offered Rates

LLC DTE Energy Corporate Services, LLC, a subsidiary of DTE Energy

LNG Liquefied Natural Gas

MGP Manufactured Gas Plant

MISO Midcontinent Independent System Operator, Inc.

MPSC Michigan Public Service Commission

MTM Mark-to-market
NAV Net Asset Value

NEIL Nuclear Electric Insurance Limited

NEXUS Gas Transmission, LLC, a joint venture in which DTE Energy owns a 50% partnership interest

Non-utility An entity that is not a public utility. Its conditions of service, prices of goods and services, and other

operating related matters are not directly regulated by the MPSC

NOV Notice of Violation

NO_X Nitrogen Oxides

NPDES National Pollutant Discharge Elimination System

NRC U.S. Nuclear Regulatory Commission
PG&E Pacific Gas and Electric Corporation

PLD City of Detroit's Public Lighting Department

Production tax credits Tax credits as authorized under Sections 45K and 45 of the Internal Revenue Code that are designed to

stimulate investment in and development of alternate fuel sources. The amount of a production tax

credit can vary each year as determined by the IRS

PSCR A Power Supply Cost Recovery mechanism authorized by the MPSC that allows DTE Electric to

recover through rates its fuel, fuel-related, and purchased power costs

RDM A Revenue Decoupling Mechanism authorized by the MPSC that is designed to minimize the impact on

revenues of changes in average customer usage

REC Renewable Energy Credit

Combined Notes to Consolidated Financial Statements

REF Reduced Emissions Fuel

Registrants DTE Energy and DTE Electric

Retail access Michigan legislation provided customers the option of access to alternative suppliers for electricity and

natural gas

RPS Renewable Portfolio Standard program, which includes a mechanism authorized by the MPSC allowing

DTE Electric to recover through rates its renewable energy costs

RSN Remarketable Senior Notes

RTO Regional Transmission Organization
SEC Securities and Exchange Commission

SGG Stonewall Gas Gathering is a midstream natural gas asset located in West Virginia. DTE Energy

purchased 55% of SGG in October 2016 and an additional 30% in May 2019, bringing its ownership to

85%. SGG is part of DTE Energy's Gas Storage and Pipelines segment

SIP State Implementation Plan

SO₂ Sulfur Dioxide

TCJA Tax Cuts and Jobs Act of 2017, which reduced the corporate Federal income tax rate from 35% to 21%

TCJA rate reduction Reduction in DTE Gas revenue related to Calculation C of the TCJA. DTE Gas' Calculation C case was

approved by the MPSC in August 2019 to address all remaining issues relative to the TCJA, which is primarily the remeasurement of deferred taxes and how the amounts deferred as Regulatory liabilities

flow to ratepayers

Topic 606 FASB issued ASU No. 2014-09, Revenue from Contracts with Customers, as amended

Topic 842 FASB issued ASU No, 2016-02, Leases, as amended

TRIA Terrorism Risk Insurance Program Reauthorization Act of 2015

TRM A Transitional Reconciliation Mechanism authorized by the MPSC that allows DTE Electric to recover

through rates the deferred net incremental revenue requirement associated with the transition of PLD

customers to DTE Electric's distribution system

USD United States Dollar (\$)

VEBA Voluntary Employees Beneficiary Association

VIE Variable Interest Entity

Units of Measurement

Bcf Billion cubic feet of natural gas

BTU British thermal unit, heat value (energy content) of fuel

kWh Kilowatthour of electricity

MDth/d Million dekatherms per day

MMBtu One million BTU

MW Megawatt of electricity

MWh Megawatt-hour of electricity

Combined Notes to Consolidated Financial Statements

Instruction 6

DTE Electric's Notes to Consolidated Financial Statements have been combined with DTE Energy Company and are prepared in conformity with generally accepted accounting principles. Accordingly, certain footnotes are not reflective of DTE Electric's financial statements contained herein.

The footnotes included herein are from DTE Electric's quarterly report as of December 31, 2020, which are prepared on a consolidated basis as permitted by instruction 6 on page 122 of this report. Subsequent to the filing of DTE Electric's annual report, additional disclosures were deemed necessary for this report. See subsequent events on page 123-95 of this report. The accompanying financial statements on pages 110-122B have been prepared in accordance with the accounting requirements of the FERC as set forth in its Uniform System of Accounts (USOA). The principal differences of this basis of accounting from accounting principles generally accepted in the United States (U.S. GAAP) result in various financial statement classification differences, but do not result in net income differences. The following are the significant differences between FERC reporting and U.S. GAAP:

- Accumulated Deferred Income Taxes Accumulated deferred income taxes are classified as non-current for U.S. GAAP
 financial reporting purposes by presenting net non-current assets and liabilities on the balance sheet in accordance with
 ASC 740, Income Taxes. To comply with USOA, deferred income tax assets are reported as accumulated deferred income
 taxes within non-current deferred debits separate from deferred income tax liabilities, which are reported as accumulated
 deferred income taxes within non-current deferred credits.
- In accordance with guidance issued by FERC in May 2007 (Docket No. AI07-2-000, Accounting and Financial Reporting for Uncertainty in Income Taxes), ASC 740-10 liabilities established for uncertain tax positions related to temporary differences recorded in accrued taxes, have been reclassified to the accumulated deferred income tax accounts, if applicable. ASC 740-10 requires interest and penalties, if applicable, to be accrued on differences between tax positions recognized in our financial statements and the amount claimed, or expected to be claimed, on the tax return. DTE Electric's policy for U.S. GAAP financial reporting purposes is to include interest and penalties accrued, if any, on uncertain tax positions as part of income tax expense in the income statement. To comply with USOA, interest expense and penalties, if any, attributable to uncertain tax positions are included in account 431, Interest Expense and Account 426.3, Penalties, respectively.
- Accumulated Depreciation and Amortization Capital lease amortization is included in accumulated depreciation and amortization for U.S. GAAP purposes and is netted against the capital lease asset under the USOA.
- Accumulated Removal Costs The accumulated removal costs for the regulated property, plant, and equipment that do not
 meet the definition of an asset retirement obligation under ASC 410, Asset Retirement and Environmental Obligations, are
 classified as a regulatory liability under U.S. GAAP and as accumulated provision for depreciation under the USOA.
- Debt Current portions of long-term debt and bonds are classified as current liabilities for U.S. GAAP reporting. For
 USOA all long-term liabilities and bonds both current and non-current portions are considered non-current liabilities.
- Debt Issuance Costs Any deferred costs associated with a specific debt issuance as required by U.S. GAAP is to be presented as a reduction to debt on the consolidated statements of financial position. Under the USOA, unamortized debt issuance costs are deferred debits on the comparative balance sheet.
- *Derivative Assets and Liabilities* For U.S. GAAP purposes, derivative assets and liabilities are marked-to-market and charged to a regulatory asset or liability. However, for USOA these balances are eliminated.

Combined Notes to Consolidated Financial Statements

- Investments in Subsidiaries DTE Electric's investments in its subsidiaries are accounted for under the equity method of
 accounting in accordance with USOA. For U.S. GAAP the assets, liabilities, revenues and expenses of these subsidiaries
 are consolidated.
- Operating Lease Right-of-use Assets For U.S. GAAP purposes, DTE Electric's operating lease right-of-use assets and liabilities are separately stated in current and long-term assets and liabilities. For USOA, right-of-use assets are recorded as Utility Plant and operating lease liabilities are recorded within Obligations under Capital Leases Current and Obligations under Capital Leases Non-current, respectively. Footnote disclosures are included to indicate the amount of operating lease right-of-use assets and liabilities that are included within the capital lease accounts.
- Finance Lease Amortization DTE Electric finance lease amortization and interest expense is charged to rent expense in accordance with USOA and to amortization and interest expense under U.S. GAAP.
- Reduced Emission Fuels (REF) Inventory DTE Electric sells coal to an affiliate to be chemically treated in order to produce refined coal with lower emissions. After treatment, the Company buys back the refined coal for use in the power plant. The inventory is sold at book value under a valid, executed contract and the title is legally transferred from DTE Electric to the affiliate. For USOA, the transaction represents a legal sale and therefore the ledger of DTE Electric reflects the sale and reduction of inventory. For U.S. GAAP purposes, this is considered a product financing arrangement and does not qualify for treatment as a legal sale. Therefore, the inventory is reclassified back to the general ledger of DTE Electric for SEC reporting.
- Renewable Energy Credits and Emission Allowances For U.S. GAAP purpose, RECs and emission allowances are classified as intangible assets whereas for USOA they are classified as inventory.
- Unamortized Loss on Reacquired Debt and Energy Costs Receivable or Refundable through Rate Adjustments Under
 U.S. GAAP reporting these are shown as regulatory assets and liabilities whereas for USOA these are shown as deferred
 debits and current assets and liabilities.
- Undepreciated Costs on Retiring Plants Deferral of undepreciated costs on remaining coal power plants expected to be
 retired within the 2020 to 2023 time-frame and are recognized as a regulatory asset for U.S. GAAP reporting as approved
 by the MPSC. Under USOA, the undepreciated costs are included as accumulated provision for depreciation.
- Pension and Postretirement Benefit Costs Pension and postretirement benefit costs are recognized for U.S. GAAP financial reporting purposes based on the provisions of Accounting Standards Update (ASU) No. 2017-07, Improving the Presentation of Net Periodic Pension Cost and Net Periodic Postretirement Benefit Cost. ASU No. 2017-07 requires that the service cost component of net benefit costs be reported with other compensation costs arising from services rendered by employees, while presenting the other cost components outside of income from operations. The ASU also allows only the service cost component to be eligible for capitalization when applicable. Effective January 1, 2018, DTE Electric elected to capitalize only the service cost component of net benefit costs. To comply with the USOA, all pension and postretirement benefit costs are included as a component of operating expense on the statement of income. As a result of multi-employer accounting treatment for U.S. GAAP, capitalized costs associated with the pension plan are reflected within Property, plant, and equipment. These same capitalized costs are shown as regulatory assets/liabilities in accordance with the USOA.
- Other Reclassifications Certain other reclassifications of balance sheet, income statement, and cash flow amounts have been made in order to conform to the USoA.

Combined Notes to Consolidated Financial Statements

Index of Combined Notes to Consolidated Financial Statements

The Combined Notes to Consolidated Financial Statements are a combined presentation for DTE Energy and DTE Electric. The following list indicates the Registrant(s) to which each note applies:

Note 1	Organization and Basis of Presentation	DTE Energy and DTE Electric
Note 2	Significant Accounting Policies	DTE Energy and DTE Electric
Note 3	New Accounting Pronouncements	DTE Energy and DTE Electric
Note 4	Acquisitions and Dispositions	DTE Energy
Note 5	Revenue	DTE Energy and DTE Electric
Note 6	Goodwill	DTE Energy
Note 7	Property, Plant, and Equipment	DTE Energy and DTE Electric
Note 8	Jointly-Owned Utility Plant	DTE Energy and DTE Electric
Note 9	Asset Retirement Obligations	DTE Energy and DTE Electric
Note 10	Regulatory Matters	DTE Energy and DTE Electric
Note 11	Income Taxes	DTE Energy and DTE Electric
Note 12	Earnings Per Share	DTE Energy
Note 13	Fair Value	DTE Energy and DTE Electric
Note 14	Financial and Other Derivative Instruments	DTE Energy and DTE Electric
Note 15	Long-Term Debt	DTE Energy and DTE Electric
Note 16	Preferred and Preference Securities	DTE Energy and DTE Electric
Note 17	Short-Term Credit Arrangements and Borrowings	DTE Energy and DTE Electric
Note 18	Leases	DTE Energy and DTE Electric
Note 19	Commitments and Contingencies	DTE Energy and DTE Electric
Note 20	Nuclear Operations	DTE Energy and DTE Electric
Note 21	Retirement Benefits and Trusteed Assets	DTE Energy and DTE Electric
Note 22	Stock-Based Compensation	DTE Energy and DTE Electric
Note 23	Segment and Related Information	DTE Energy
Note 24	Related Party Transactions	DTE Energy and DTE Electric
Note 25	Supplementary Quarterly Financial Information (Unaudited)	DTE Energy and DTE Electric

NOTE 1 — ORGANIZATION AND BASIS OF PRESENTATION

Corporate Structure

DTE Energy owns the following businesses:

- DTE Electric is a public utility engaged in the generation, purchase, distribution, and sale of electricity to approximately 2.2 million customers in southeastern Michigan;
- DTE Gas is a public utility engaged in the purchase, storage, transportation, distribution, and sale of natural gas to approximately 1.3 million customers throughout Michigan and the sale of storage and transportation capacity; and
- Other businesses primarily involved in 1) services related to the gathering, transportation, and storage of natural gas; 2) power and industrial projects; and 3) energy marketing and trading operations.

Combined Notes to Consolidated Financial Statements

DTE Electric and DTE Gas are regulated by the MPSC. Certain activities of DTE Electric and DTE Gas, as well as various other aspects of businesses under DTE Energy are regulated by the FERC. In addition, the Registrants are regulated by other federal and state regulatory agencies including the NRC, the EPA, EGLE, and for DTE Energy, the CFTC and CARB.

Basis of Presentation

The accompanying Consolidated Financial Statements of the Registrants are prepared using accounting principles generally accepted in the United States of America. These accounting principles require management to use estimates and assumptions that impact reported amounts of assets, liabilities, revenues and expenses, and the disclosure of contingent assets and liabilities. Actual results may differ from the Registrants' estimates.

The information in these combined notes relates to each of the Registrants as noted in the Index of Combined Notes to Consolidated Financial Statements. However, DTE Electric does not make any representation as to information related solely to DTE Energy or the subsidiaries of DTE Energy other than itself.

Certain prior year balances for the Registrants were reclassified to match the current year's Consolidated Financial Statements presentation.

Principles of Consolidation

The Registrants consolidate all majority-owned subsidiaries and investments in entities in which they have controlling influence. Non-majority owned investments are accounted for using the equity method when the Registrants are able to significantly influence the operating policies of the investee. When the Registrants do not influence the operating policies of an investee, the equity investment is valued at cost minus any impairments, if applicable. These Consolidated Financial Statements also reflect the Registrants' proportionate interests in certain jointly-owned utility plants. The Registrants eliminate all intercompany balances and transactions.

The Registrants evaluate whether an entity is a VIE whenever reconsideration events occur. The Registrants consolidate VIEs for which they are the primary beneficiary. If a Registrant is not the primary beneficiary and an ownership interest is held, the VIE is accounted for under the equity method of accounting. When assessing the determination of the primary beneficiary, a Registrant considers all relevant facts and circumstances, including: the power, through voting or similar rights, to direct the activities of the VIE that most significantly impact the VIE's economic performance and the obligation to absorb the expected losses and/or the right to receive the expected returns of the VIE. The Registrants perform ongoing reassessments of all VIEs to determine if the primary beneficiary status has changed.

Legal entities within DTE Energy's Power and Industrial Projects segment enter into long-term contractual arrangements with customers to supply energy-related products or services. The entities are generally designed to pass-through the commodity risk associated with these contracts to the customers, with DTE Energy retaining operational and customer default risk. These entities generally are VIEs and consolidated when DTE Energy is the primary beneficiary. In addition, DTE Energy has interests in certain VIEs through which control of all significant activities is shared with partners, and therefore are generally accounted for under the equity method.

DTE Energy currently owns an 85% interest in SGG, which owns and operates midstream natural gas assets. SGG has contracts through which certain construction risk was designed to pass-through to the customers, with DTE Energy retaining operational and customer default risk. SGG is a VIE with DTE Energy as the primary beneficiary.

Combined Notes to Consolidated Financial Statements

The Registrants have variable interests in NEXUS, which include DTE Energy's 50% ownership interest and DTE Electric's transportation services contract. NEXUS is a joint venture which owns a 256-mile pipeline to transport Utica and Marcellus shale gas to Ohio, Michigan, and Ontario market centers. NEXUS also owns Generation Pipeline, LLC, a 25-mile regulated pipeline system located in northern Ohio, which was acquired in September 2019. NEXUS is a VIE as it has insufficient equity at risk to finance its activities. The Registrants are not the primary beneficiaries, as the power to direct significant activities is shared between the owners of the equity interests. DTE Energy accounts for its ownership interest in NEXUS under the equity method.

The Registrants hold ownership interests in certain limited partnerships. The limited partnerships include investment funds which support regional development and economic growth, and an operational business providing energy-related products. These entities are generally VIEs as a result of certain characteristics of the limited partnership voting rights. The ownership interests are accounted for under the equity method as the Registrants are not the primary beneficiaries.

DTE Energy has variable interests in VIEs through certain of its long-term purchase and sale contracts. DTE Electric has variable interests in VIEs through certain of its long-term purchase contracts, including the transportation services contract with NEXUS. As of December 31, 2020, the carrying amount of assets and liabilities in DTE Energy's Consolidated Statements of Financial Position that relate to its variable interests under long-term purchase and sale contracts are predominantly related to working capital accounts and generally represent the amounts owed by or to DTE Energy for the deliveries associated with the current billing cycle under the contracts. As of December 31, 2020, the carrying amount of assets and liabilities in DTE Electric's Consolidated Statements of Financial Position that relate to its variable interests under long-term purchase contracts are predominantly related to working capital accounts and generally represent the amounts owed by DTE Electric for the deliveries associated with the current billing cycle under the contracts. The Registrants have not provided any significant form of financial support associated with these long-term contracts. There is no material potential exposure to loss as a result of DTE Energy's variable interests through these long-term purchase and sale contracts. In addition, there is no material potential exposure to loss as a result of DTE Electric's variable interests through these long-term purchase contracts.

The maximum risk exposure for consolidated VIEs is reflected on the Registrants' Consolidated Statements of Financial Position and for DTE Energy, in Note 19 to the Consolidated Financial Statements, "Commitments and Contingencies," related to the REF guarantees and indemnities. For non-consolidated VIEs, the maximum risk exposure of the Registrants is generally limited to their investment, notes receivable, future funding commitments, and amounts which DTE Energy has guaranteed. See Note 19 to the Consolidated Financial Statements, "Commitments and Contingencies," for further discussion of the NEXUS guarantee arrangements.

The following table summarizes the major Consolidated Statements of Financial Position items for consolidated VIEs as of December 31, 2020 and 2019. All assets and liabilities of a consolidated VIE are presented where it has been determined that a consolidated VIE has either (1) assets that can be used only to settle obligations of the VIE or (2) liabilities for which creditors do not have recourse to the general credit of the primary beneficiary. VIEs, in which DTE Energy holds a majority voting interest and is the primary beneficiary, that meet the definition of a business and whose assets can be used for purposes other than the settlement of the VIE's obligations have been excluded from the table below.

Combined Notes to Consolidated Financial Statements

Amounts for DTE Energy's consolidated VIEs are as follows:

		December 31, 2020							December 31, 2019				
	$\mathbf{SGG}^{(a)}$			Other Total		SGG ^(a)		Other		Total			
						(In m	illions)					
ASSETS													
Cash and cash equivalents	\$	34	\$	20	\$	54	\$	16	\$	11	\$	27	
Accounts receivable		8		28		36		8		19		27	
Inventories		_		107		107		_		74		74	
Property, plant, and equipment, net		402		23		425		410		33		443	
Goodwill		25				25		25		_		25	
Intangible assets		527		_		527		542		_		542	
Other current and long-term assets		2		33		35		2		_		2	
	\$	998	\$	211	\$	1,209	\$	1,003	\$	137	\$	1,140	
LIABILITIES													
Accounts payable and accrued current liabilities	\$	_	\$	22	\$	22	\$	2	\$	13	\$	15	
Short-term borrowings		_		38		38		_		_		_	
Other current and long-term liabilities		7		4		11		7		7		14	
	\$	7	\$	64	\$	71	\$	9	\$	20	\$	29	

⁽a) Amounts shown are 100% of SGG's assets and liabilities, of which DTE Energy owns 85% at December 31, 2020 and 2019.

Amounts for DTE Energy's non-consolidated VIEs are as follows:

	 Decen	nber 31	,
	2020	2019	
	(In m	illions)	
Investments in equity method investees	\$ 1,507	\$	1,503
Notes receivable	\$ 47	\$	21
Future funding commitments	\$ 26	\$	63

Equity Method Investments

Investments in non-consolidated affiliates that are not controlled by the Registrants, but over which they have significant influence, are accounted for using the equity method. Certain of the equity method investees are also considered VIEs and disclosed in the non-consolidated VIEs table above. At December 31, 2020 and 2019, DTE Energy's share of the underlying equity in the net assets of the investees exceeded the carrying amounts of Investments in equity method investees by \$80 million and \$74 million, respectively. The difference is being amortized over the life of the underlying assets. As of December 31, 2020 and 2019, DTE Energy's consolidated retained earnings balance includes undistributed earnings from equity method investments of \$109 million and \$129 million, respectively.

Combined Notes to Consolidated Financial Statements

DTE Energy equity method investees are described below:

		Inves	tmen	its	% Ov	vned	_
Segment	2020			2019	2020	2019	Description
		(In m	illion	ıs)			
Significant Equity Method Investees							
Gas Storage and Pipelines							
NEXUS Pipeline	\$	1,349	\$	1,345	50%	50%	256-mile pipeline to transport Utica and Marcellus shale gas to Ohio, Michigan, and Ontario market centers. Also includes Generation Pipeline, a 25-mile pipeline located in northern Ohio
Vector Pipeline		134		131	40%	40%	348-mile pipeline connecting Chicago, Michigan, and Ontario market centers
Millennium Pipeline		208		209	26%	26%	263-mile pipeline serving markets in the Northeast
		1,691		1,685			
Other Equity Method Investees							
Other Segments		177		177			
	\$	1,868	\$	1,862			

The balances in Other Equity Method Investees are individually insignificant and are primarily from the Power and Industrial Projects segment. These investments are comprised of projects that deliver energy and utility-type products and services to industrial customers, sell electricity from renewable energy projects under long-term power purchase agreements, and produce and sell metallurgical coke.

For further information by segment, see Note 23 to the Consolidated Financial Statements, "Segment and Related Information."

The following table presents summarized financial information of subsidiaries not consolidated and 50 percent or less owned by DTE Energy. The amounts included in the table below represents 100% of the results of continuing operations of such entities accounted for under the equity method of accounting.

Summarized balance sheet data is as follows:

	 December 31,				
	2020		2019		
	(In millions)				
ent Assets	\$ 351	\$	374		
purrent assets	\$ 5,235	\$	5,260		
rent Liabilities	\$ 319	\$	414		
urrent liabilities	\$ 686	\$	698		

Summarized income statement data is as follows:

	 December 31,							
	 2020 2019 2018							
		(In	millions)					
Operating Revenues	\$ 1,227	\$	1,210	\$	883			
Operating Expenses	\$ 847	\$	853	\$	622			
Net Income	\$ 395	\$	313	\$	365			

Combined Notes to Consolidated Financial Statements

NOTE 2 — SIGNIFICANT ACCOUNTING POLICIES

Other Income

Other income for the Registrants is recognized for non-operating income such as equity earnings of equity method investees, allowance for equity funds used during construction, contract services, and gains from trading securities, primarily from those held in DTE Energy's rabbi trust. DTE Energy's Power and Industrial Projects segment also recognizes Other income in connection with the sale of membership interests in reduced emissions fuel facilities to investors. In exchange for the cash received, the investors receive a portion of the economic attributes of the facilities, including income tax attributes. The transactions are not treated as a sale of membership interests for financial reporting purposes. Other income related to fixed non-refundable cash payments received from investors for which the earnings process is not contingent upon production of refined coal is recognized on a straight-line basis over the non-cancelable contract term as the economic benefit from the ownership of the facility is transferred to investors. Other income related to cash payments that is contingent upon production of refined coal is considered earned and recognized when the contingency regarding the timing and amount of payment is resolved, generally as refined coal is produced and tax credits are generated.

The following is a summary of DTE Energy's Other income:

	 2020	2	2019	2018
	_	(In r	nillions)	
Income from REF entities	\$ 139	\$	130	\$ 98
Equity earnings of equity method investees	132		111	132
Gains from rabbi trust securities ^(a)	28		37	6
Contract services	28		29	51
Allowance for equity funds used during construction	25		24	28
Gas Storage and Pipelines post-acquisition settlement	20		_	_
Other	16		19	18
	\$ 388	\$	350	\$ 333

⁽a) Losses from rabbi trust securities are recorded separately to Other expenses on the Consolidated Statements of Operations.

The following is a summary of DTE Electric's Other income:

20	2020		2019		2018
		(In r	nillions)		
\$	28	\$	37	\$	6
	28		32		51
	23		22		19
	8		16		7
\$	87	\$	107	\$	83
	\$ \$	\$ 28 28 23 8	\$ 28 \$ 28 \$ 28 23 8	(In millions) \$ 28 \$ 37 28 32 23 22 8 16	(In millions) \$ 28 \$ 37 \$ 28 32 23 22 8 16

⁽a) Losses from rabbi trust securities are recorded separately to Other expenses on the Consolidated Statements of Operations.

For information on equity earnings of equity method investees by segment, see Note 23 to the Consolidated Financial Statements, "Segment and Related Information."

Combined Notes to Consolidated Financial Statements

Accounting for ISO Transactions

DTE Electric participates in the energy market through MISO. MISO requires that DTE Electric submit hourly dayahead, real-time, and FTR bids and offers for energy at locations across the MISO region. DTE Electric accounts for MISO transactions on a net hourly basis in each of the day-ahead, real-time, and FTR markets. In any single hour, transactions in each of the MISO energy markets are netted based on MWh to determine if DTE Electric is in a net sale or purchase position. Net purchases are recorded in Fuel, purchased power, and gas — utility and net sales are recorded in Operating Revenues — Utility operations on the Registrants' Consolidated Statements of Operations.

The Energy Trading segment participates in the energy markets through various ISOs and RTOs. These markets require that Energy Trading submits hourly day-ahead, real-time bids and offers for energy at locations across each region. Energy Trading submits bids in the annual and monthly auction revenue rights and FTR auctions to the RTOs. Energy Trading accounts for these transactions on a net hourly basis for the day-ahead, real-time, and FTR markets. These transactions are related to trading contracts which, if derivatives, are presented on a net basis in Operating Revenues — Non-utility operations, and if non-derivatives, the realized gains and losses for sales are recorded in Operating Revenues — Non-utility operations and purchases are recorded in Fuel, purchased power, gas, and other — non-utility in the DTE Energy Consolidated Statements of Operations.

DTE Electric and Energy Trading record accruals for future net purchases adjustments based on historical experience and reconcile accruals to actual costs when invoices are received from MISO and other ISOs and RTOs.

Derivatives

Energy Trading classifies derivative transactions as revenue or expense based on the intent of the transaction (buy or sell). Revenues are recorded on a gross or net basis within the income statement depending upon whether it represents a non-trading activity or trading activity, respectively. For additional information, refer to Note 14 to the Consolidated Financial Statements, "Financial and Other Derivative Instruments".

Changes in Accumulated Other Comprehensive Income (Loss)

Comprehensive income (loss) is the change in common shareholders' equity during a period from transactions and events from non-owner sources, including Net Income. The amounts recorded to Accumulated other comprehensive income (loss) for DTE Energy include changes in benefit obligations, consisting of deferred actuarial losses and prior service costs, unrealized gains and losses from derivatives accounted for as cash flow hedges, and foreign currency translation adjustments. DTE Energy releases income tax effects from accumulated other comprehensive income when the circumstances upon which they are premised cease to exist.

Changes in Accumulated other comprehensive income (loss) are presented in DTE Energy's Consolidated Statements of Changes in Equity and DTE Electric's Consolidated Statements of Changes in Shareholder's Equity. For the year ended December 31, 2020, reclassifications out of Accumulated other comprehensive income (loss) were not material.

On January 1, 2019, DTE Energy reclassified \$25 million of stranded tax effects resulting from the TCJA from Accumulated other comprehensive income (loss) to Retained Earnings. The reclassification was recorded upon adoption of ASU No. 2018-02, *Income Statement — Reporting Comprehensive Income (Topic 220): Reclassification of Certain Tax Effects from Accumulated Other Comprehensive Income*. For the year ended December 31, 2019, reclassifications out of Accumulated other comprehensive income (loss) not relating to the adoption of this standard were not material.

Combined Notes to Consolidated Financial Statements

The following table summarizes the changes in DTE Energy's Accumulated other comprehensive income (loss) by component^(a) for the years ended December 31, 2020 and 2019:

	Net Unrealized Gain (Loss) on Derivatives		Benefit Obligations ^(b)		Foreign Currency <u>Translation</u>			Total
			(In millions)					
Balance, December 31, 2018	\$	(11)	\$	(102)	\$	(7)	\$	(120)
Other comprehensive income (loss) before reclassifications		(14)	<u> </u>	(7)		1		(20)
Amounts reclassified from Accumulated other comprehensive income (loss)		2		15		_		17
Net current-period Other comprehensive income (loss)		(12)		8		1		(3)
Implementation of ASU 2018-02		(2)		(23)		_		(25)
Balance, December 31, 2019	\$	(25)	\$	(117)	\$	(6)	\$	(148)
Other comprehensive income (loss) before reclassifications		(3)		(2)		1		(4)
Amounts reclassified from Accumulated other comprehensive income (loss)		5		10		_		15
Net current-period Other comprehensive income		2		8		1		11
Balance, December 31, 2020	\$	(23)	\$	(109)	\$	(5)	\$	(137)

a) All amounts are net of tax, except for Foreign currency translation.

Cash, Cash Equivalents, and Restricted Cash

Cash and cash equivalents include cash on hand, cash in banks, and temporary investments purchased with remaining maturities of three months or less. Restricted cash consists of funds held in separate bank accounts to satisfy contractual obligations and guarantee performance. Restricted cash designated for payments within one year is classified as a Current Asset.

Financing Receivables

Financing receivables are primarily composed of trade receivables, notes receivable, and unbilled revenue. The Registrant's financing receivables are stated at net realizable value.

DTE Energy unbilled revenues of \$944 million and \$855 million at December 31, 2020 and 2019, respectively, include \$260 million and \$263 million of DTE Electric unbilled revenues, respectively, included in Customer Accounts receivable.

The Registrants monitor the credit quality of their financing receivables on a regular basis by reviewing credit quality indicators and monitoring for trigger events, such as a credit rating downgrade or bankruptcy. Credit quality indicators include, but are not limited to, ratings by credit agencies where available, collection history, collateral, counterparty financial statements and other internal metrics. Utilizing such data, the Registrants have determined three internal grades of credit quality. Internal grade 1 includes financing receivables for counterparties where credit rating agencies have ranked the counterparty as investment grade. To the extent credit ratings are not available, the Registrants utilize other credit quality indicators to determine the level of risk associated with the financing receivable. Internal grade 1 may include financing receivables for counterparties for which credit rating agencies have ranked the counterparty as below investment grade, however, due to favorable information on other credit quality indicators, the Registrants have determined the risk level to be similar to that of an investment grade counterparty. Internal grade 2 includes financing receivables for counterparties with limited credit information and those with a higher risk profile based upon credit quality indicators. Internal grade 3 reflects financing receivables for which the counterparties have the greatest level of risk, including those in bankruptcy status.

⁽b) The amounts reclassified from Accumulated other comprehensive income (loss) are included in the computation of the net periodic pension and other postretirement benefit costs (see Note 21 to the Consolidated Financial Statements, "Retirement Benefits and Trusteed Assets").

Combined Notes to Consolidated Financial Statements

The following represents the Registrants' financing receivables by year of origination, classified by internal grade of credit risk. The related credit quality indicators and risk ratings utilized to develop the internal grades have been updated through December 31, 2020.

	<u> </u>			DTE Electric							
		Year of origination									
	2	2020 2019 2018 and prior Total									
Notes receivable											
Internal grade 1	\$	_	\$	14	\$	10	\$	24	\$	14	
Internal grade 2		68		43		6		117		2	
Total notes receivable ^(a)	\$	68	\$	57	\$	16	\$	141	\$	16	
							-	_		_	
Net investment in leases											
Net investment in leases, internal grade 1	\$	6	\$	_	\$	39	\$	45	\$	_	
Net investment in leases, internal grade 2		131		_		1		132		_	
Total net investment in leases(a)	\$	137	\$	_	\$	40	\$	177	\$	_	

⁽a) For DTE Energy, included in Current Assets — Other and Other Assets — Notes Receivable on the Consolidated Statements of Financial Position. For DTE Electric, included in Current Assets — Other and Other Assets — Other on the Consolidated Statements of Financial Position.

The allowance for doubtful accounts on accounts receivable for the utility entities is generally calculated using an aging approach that utilizes rates developed in reserve studies. DTE Electric and DTE Gas establish an allowance for uncollectible accounts based on historical losses and management's assessment of existing and future economic conditions, customer trends and other factors. Customer accounts are generally considered delinquent if the amount billed is not received by the due date, which is typically in 21 days, however, factors such as assistance programs may delay aggressive action. DTE Electric and DTE Gas generally assess late payment fees on trade receivables based on past-due terms with customers. Customer accounts are written off when collection efforts have been exhausted. The time period for write-off is 150 days after service has been terminated.

The customer allowance for doubtful accounts for non-utility businesses and other receivables for both utility and non-utility businesses is generally calculated based on specific review of probable future collections based on receivable balances generally in excess of 30 days. Existing and future economic conditions, customer trends and other factors are also considered. Receivables are written off on a specific identification basis and determined based upon the specific circumstances of the associated receivable.

Notes receivable for DTE Energy are primarily comprised of finance lease receivables and loans that are included in Notes Receivable and Other current assets on DTE Energy's Consolidated Statements of Financial Position. Notes receivable for DTE Electric are primarily comprised of loans.

Notes receivable are typically considered delinquent when payment is not received for periods ranging from 60 to 120 days. The Registrants cease accruing interest (nonaccrual status), consider a note receivable impaired, and establish an allowance for credit loss when it is probable that all principal and interest amounts due will not be collected in accordance with the contractual terms of the note receivable. In determining the allowance for credit losses for notes receivable, the Registrants consider the historical payment experience and other factors that are expected to have a specific impact on the counterparty's ability to pay including existing and future economic conditions.

DTE Energy has off balance sheet exposure in the form of a revolving credit facility. Refer to Note 19, "Commitments and Contingencies," for additional information. In determining the level of credit reserve needed, DTE considers the likelihood of funding in addition to the other factors noted above. A reserve may be established when it is likely that funding will occur. Cash payments received on nonaccrual status notes receivable, that do not bring the account contractually current, are first applied to the contractually owed past due interest, with any remainder applied to principal. Accrual of interest is generally resumed when the note receivable becomes contractually current.

Combined Notes to Consolidated Financial Statements

The following table presents a roll-forward of the activity for the Registrants' financing receivables credit loss reserves as of December 31, 2020.

		DTE Energy						
	Trade rec	_	ther ivables		Total	other	nde and accounts eeivable	
		(In million						
Beginning reserve balance, January 1, 2020	\$	87	\$	4	\$	91	\$	46
Current period provision		100		3		103		61
Write-offs charged against allowance		(136)		(4)		(140)		(80)
Recoveries of amounts previously written off		50		_		50		30
Ending reserve balance, December 31, 2020	\$	101	\$	3	\$	104	\$	57

The Registrants have been monitoring the impacts from the COVID-19 pandemic on our customers and various counterparties. For DTE Electric and DTE Gas, the allowance for doubtful accounts has been increased to account for additional risk related to the pandemic. As of December 31, 2020, the impact of these increases has not been material.

In April 2020, the MPSC issued an order in response to the COVID-19 pandemic and authorized the deferral of certain uncollectible expense that is in excess of the amount used to set current rates. As a result of the order, the Registrants began deferring uncollectible expense as Regulatory assets, including \$2 million at DTE Gas for the year ended December 31, 2020. For DTE Electric, deferrals recorded throughout the year were reversed and recorded to expense as a result of the MPSC approval of DTE Electric's one-time accounting application in December 2020. Refer to Note 10 to the Consolidated Financial Statements, "Regulatory Matters," for further information.

For DTE Energy, uncollectible expense was \$103 million, \$111 million, and \$140 million for the years ended December 31, 2020, 2019, and 2018, respectively, which is primarily comprised of the current period provision for allowance for doubtful accounts adjusted for regulatory deferrals at DTE Gas.

For DTE Electric, uncollectible expense was \$62 million, \$65 million, and \$85 million for the years ended December 31, 2020, 2019, and 2018, respectively, which is primarily comprised of the current period provision for allowance for doubtful accounts.

There are no material amounts of past due financing receivables for the Registrants as of December 31, 2020.

Inventories

Inventory related to utility and non-utility operations is valued at the lower of cost or net realizable value, where cost is generally valued using average cost.

DTE Gas' natural gas inventory of \$40 million as of December 31, 2020 and 2019 is determined using the last-in, first-out (LIFO) method. The replacement cost of gas in inventory exceeded the LIFO cost by \$62 million and \$49 million at December 31, 2020 and 2019, respectively.

Property, Retirement and Maintenance, and Depreciation and Amortization

Property is stated at cost and includes construction-related labor, materials, overheads, and AFUDC for utility property. The cost of utility properties retired is charged to accumulated depreciation. Expenditures for maintenance and repairs are charged to expense when incurred.

Utility property at DTE Electric and DTE Gas is depreciated over its estimated useful life using straight-line rates approved by the MPSC. DTE Energy's non-utility property is depreciated over its estimated useful life using the straight-line method. Depreciation and amortization expense also includes the amortization of certain regulatory assets for the Registrants.

Combined Notes to Consolidated Financial Statements

The cost of nuclear fuel is capitalized. The amortization of nuclear fuel is included within Fuel, purchased power, and gas — utility in the DTE Energy Consolidated Statements of Operations, and Fuel and purchased power in the DTE Electric Consolidated Statements of Operations, and is recorded using the units-of-production method.

See Note 7 to the Consolidated Financial Statements, "Property, Plant, and Equipment."

Long-Lived Assets

Long-lived assets are reviewed for impairment whenever events or changes in circumstances indicate the carrying amount of an asset may not be recoverable. If the carrying amount of the asset exceeds the expected undiscounted future cash flows generated by the asset, an impairment loss is recognized resulting in the asset being written down to its estimated fair value. Assets to be disposed of are reported at the lower of the carrying amount or fair value, less costs to sell.

Intangible Assets

The Registrants have certain Intangible assets as shown below:

			I)ecem	ber 31, 202	0		December 31, 2019						
	Useful Lives	C	Carrying		Accumulated Amortization		Net Carrying Value (In m		Gross arrying <u>Value</u> s)	Accumulated Amortization			Net arrying Value	
Intangible assets subject to amortization														
Customer relationships	25 to 40 years(a)	\$	2,252	\$	(121)	\$	2,131	\$	2,252	\$	(66)	\$	2,186	
Contract intangibles	6 to 26 years		289		(92)		197		268		(76)		192	
			2,541		(213)		2,328		2,520		(142)		2,378	
DTE Electric renewable energy credits	(b)		8		_		8		15		_		15	
DTE Electric zonal resource credits	(c)		3				3						_	
DTE Electric Long-term intangible ass	ets		11		_		11		15		_		15	
DTE Energy Long-term intangible asse	ets	\$	2,552	\$	(213)	\$	2,339	\$	2,535	\$	(142)	\$	2,393	

⁽a) The useful lives of the customer relationship intangible assets are based on the number of years in which the assets are expected to economically contribute to the business. The expected economic benefit incorporates existing customer contracts and expected renewal rates based on the estimated volume and production lives of gas resources in the region.

The following table summarizes DTE Energy's estimated customer relationship and contract intangible amortization expense expected to be recognized during each year through 2025:

	2	021	2022		2023	 2024		2025
				(In	millions)		,	
Estimated amortization expense	\$	73	\$ 73	\$	73	\$ 73	\$	73

DTE Energy amortizes customer relationship and contract intangible assets on a straight-line basis over the expected period of benefit. DTE Energy's Intangible assets amortization expense was \$71 million in 2020, \$33 million in 2019, and \$27 million in 2018.

Excise and Sales Taxes

The Registrants record the billing of excise and sales taxes as a receivable with an offsetting payable to the applicable taxing authority, with no net impact on the Registrants' Consolidated Statements of Operations.

⁽b) Renewable energy credits are charged to expense, using average cost, as the credits are consumed in the operation of the business.

⁽c) Zonal resource credits are amortized on a straight-line basis over the period that they are in effect.

Combined Notes to Consolidated Financial Statements

Deferred Debt Costs

The costs related to the issuance of long-term debt are deferred and amortized over the life of each debt issue. The deferred amounts are included as a direct deduction from the carrying amount of each debt issue in Mortgage bonds, notes, and other and Junior subordinated debentures on DTE Energy's Consolidated Statements of Financial Position and in Mortgage bonds, notes, and other on DTE Electric's Consolidated Statements of Financial Position. In accordance with MPSC regulations applicable to DTE Energy's electric and gas utilities, the unamortized discount, premium, and expense related to utility debt redeemed with a refinancing are amortized over the life of the replacement issue. Discount, premium, and expense on early redemptions of debt associated with DTE Energy's non-utility operations are charged to earnings.

Investments in Debt and Equity Securities

The Registrants generally record investments in debt and equity securities at market value with unrealized gains or losses included in earnings. Changes in the fair value of Fermi 2 nuclear decommissioning investments are recorded as adjustments to Regulatory assets or liabilities, due to a recovery mechanism from customers. The Registrants' equity investments are reviewed for impairment each reporting period. If the assessment indicates that an impairment exists, a loss is recognized resulting in the equity investment being written down to its estimated fair value. See Note 13 of the Consolidated Financial Statements, "Fair Value."

DTE Energy Foundation

DTE Energy's contributions to the DTE Energy Foundation were \$20 million and \$22 million for the years ended December 31, 2020 and December 31, 2018, respectively. There were no charitable contributions made to the DTE Energy Foundation for the year ended December 31, 2019. The DTE Energy Foundation is a non-consolidated not-for-profit private foundation, the purpose of which is to contribute to and assist charitable organizations.

Other Accounting Policies

See the following notes for other accounting policies impacting the Registrants' Consolidated Financial Statements:

 Note	Title
5	Revenue
7	Property, Plant, and Equipment
9	Asset Retirement Obligations
10	Regulatory Matters
11	Income Taxes
13	Fair Value
14	Financial and Other Derivative Instruments
18	Leases
21	Retirement Benefits and Trusteed Assets
22	Stock-Based Compensation
14 18 21	Financial and Other Derivative Instruments Leases Retirement Benefits and Trusteed Assets

Combined Notes to Consolidated Financial Statements

NOTE 3 — NEW ACCOUNTING PRONOUNCEMENTS

Recently Adopted Pronouncements

In June 2016, the FASB issued ASU No. 2016-13, Financial Instruments - Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments, as amended. The amendments in this update have replaced the previous incurred loss impairment methodology with a methodology that reflects expected credit losses and requires consideration of a broader range of reasonable and supportable information, including forecasts, to develop credit loss estimates. The ASU requires entities to use the new methodology to measure impairment of financial instruments, including accounts receivable, and may result in earlier recognition of credit losses than under previous generally accepted accounting principles. Entities must apply the new guidance as a cumulative-effect adjustment to retained earnings as of the beginning of the first reporting period in which the guidance is adopted. The Registrants adopted the standard effective January 1, 2020. The adoption of the ASU did not have an impact on the Registrants' financial position or results of operations. Additional required disclosures have been included in Note 2 to the Consolidated Financial Statements, "Significant Accounting Policies."

In January 2017, the FASB issued ASU No. 2017-04, *Intangibles - Goodwill and Other (Topic 350): Simplifying the Test for Goodwill Impairment.* The guidance removes Step 2 of the goodwill impairment test, which requires a hypothetical purchase price allocation to determine the amount of goodwill impairment. Under the ASU, a goodwill impairment will be the amount by which a reporting unit's carrying value exceeds its fair value, not to exceed the carrying amount of goodwill. The Registrants adopted the ASU effective January 1, 2020. The adoption of the ASU did not have an impact on the Registrants' Consolidated Financial Statements.

In August 2018, the FASB issued ASU No. 2018-13, Fair Value Measurements (Topic 820): Disclosure Framework - Changes to the Disclosure Requirements for Fair Value Measurement. The amendments in this update modify the disclosure requirements on fair value measurements in Topic 820. The Registrants adopted the ASU effective January 1, 2020. The Registrants have updated Note 13 to the Consolidated Financial Statements, "Fair Value," to incorporate the disclosure changes required by the ASU.

In August 2018, the FASB issued ASU No. 2018-15, Intangibles - Goodwill and Other - Internal-Use Software (Subtopic 350-40): Customer's Accounting for Implementation Costs Incurred in a Cloud Computing Arrangement That Is a Service Contract. The amendments in this update align the requirements for capitalizing implementation costs incurred in a hosting arrangement that is a service contract with the requirements for capitalizing implementation costs incurred to develop or obtain internal-use software (and hosting arrangements that include an internal use software license). The Registrants adopted the standard effective January 1, 2020 using the prospective approach. The adoption of the ASU did not have an impact on the Registrants' Consolidated Financial Statements. On a prospective basis, costs within the scope of this amendment will be accounted for consistent with any underlying service contracts. Capitalized implementation costs will be reflected in Other noncurrent assets on the Consolidated Statements of Financial Position and amortization of these costs will be reflected in Operation and maintenance within the Consolidated Statements of Operations. Cash flow activity will be reflected in the Other current and noncurrent assets and liabilities line within the Operating Activities section of the Consolidated Statements of Cash Flows.

In August 2018, the FASB issued ASU No. 2018-14, Compensation - Retirement Benefits - Defined Benefit Plans - General (Subtopic 715-20): Disclosure Framework - Changes to the Disclosure Requirements for Defined Benefit Plans. The amendments in this update modify the disclosure requirements for employers that sponsor defined benefit pension or other postretirement plans. The Registrants adopted the ASU effective January 1, 2020. The Registrants have updated Note 21 to the Consolidated Financial Statements, "Retirement Benefits and Trusteed Assets," to incorporate the disclosure changes required by the ASU.

Combined Notes to Consolidated Financial Statements

In October 2018, the FASB issued ASU No. 2018-17, Consolidation (Topic 810): Targeted Improvements to Related Party Guidance for Variable Interest Entities. The amendments in this update modify the requirements for determining whether fees paid to a decision maker or service provider are variable interests and require reporting entities to consider indirect interests held through related parties under common control on a proportional basis. The Registrants adopted the ASU effective January 1, 2020. The adoption of the ASU did not have a significant impact on the Registrants' Consolidated Financial Statements.

Recently Issued Pronouncements

In December 2019, the FASB issued ASU No. 2019-12, *Income Taxes (Topic 740) - Simplifying the Accounting for Income Taxes.* The amendments in this update simplify the accounting for income taxes by removing certain exceptions, and clarifying certain requirements regarding franchise taxes, goodwill, consolidated tax expenses, and annual effective tax rate calculations. The ASU is effective for the Registrants for fiscal years beginning after December 15, 2020. The Registrants will adopt the ASU on its effective date using a modified retrospective approach. The ASU will not have a significant impact on the Registrants' Consolidated Financial Statements.

In March 2020, the FASB issued ASU No. 2020-04, *Reference Rate Reform (Topic 848)* - Facilitation of the Effects of Reference Rate Reform on Financial Reporting, as amended. The amendments in this update provide optional expedients and exceptions for applying GAAP to contracts, hedging relationships, and other transactions affected by reference rate reform if certain criteria are met. The optional expedients are effective for the modification of existing contracts or new arrangements executed March 12, 2020 through December 31, 2022. The Registrants are currently assessing the impact of this standard on their Consolidated Financial Statements.

In August 2020, the FASB issued ASU No. 2020-06, *Debt - Debt with Conversion and Other Options (Subtopic 470-20) and Derivatives and Hedging - Contracts in Entity's Own Equity (Subtopic 815-40): Accounting for Convertible Instruments and Contracts in an Entity's Own Equity.* The amendments in this update simplify the accounting for certain financial instruments with characteristics of liabilities and equity, including convertible instruments and contracts indexed to and potentially settled in an entity's own equity. The ASU is effective for the Registrants for fiscal years beginning after December 15, 2021, and interim periods therein. Early adoption is permitted. The ASU will not have a significant impact on the Registrants' Consolidated Financial Statements.

NOTE 4 — ACQUISITIONS AND DISPOSITIONS

Power and Industrial Projects Segment Acquisition

On February 18, 2020, DTE Energy closed on the purchase of an 8 MW combined heat and power generation facility from South Jersey Industries ("SJI") that provides electricity and hot and chilled water to a hotel and casino in Atlantic City, New Jersey. Direct transaction costs primarily related to advisory fees were immaterial and are included in Operation and maintenance in DTE Energy's Consolidated Statements of Operations. The fair value of consideration provided for the acquisition was approximately \$95 million paid in cash.

The acquisition was accounted for using the acquisition method of accounting for business combinations. Accordingly, the cost was allocated to the underlying net assets based on their respective fair values as shown below:

	(In millions)
Contract intangibles	\$ 17
Property, plant, and equipment, net	76
Working capital	 2
Total	\$ 95

Combined Notes to Consolidated Financial Statements

The intangible assets recorded pertain to existing customer contracts and were estimated by applying the income approach, based on discounted projected cash flows attributable to the existing agreements. The contract intangible assets are amortized on a straight-line basis over a period of 13 years, which is based on the number of years the assets are expected to economically contribute to the business. The pro forma financial information has not been presented for DTE Energy because the effects of the acquisition were not material to the Consolidated Statements of Operations.

Electric Segment Acquisition

Effective September 12, 2019, DTE Sustainable Generation closed on the purchase of 89 MW of renewable energy projects located in Michigan from Heritage Sustainable Energy in support of DTE Energy's renewable energy goals. Direct transaction costs primarily related to advisory fees were immaterial and were included in Operation and maintenance in DTE Energy's Consolidated Statements of Operations for the period incurred. The fair value of consideration provided for the acquisition was approximately \$175 million, paid in cash.

The acquisition was accounted for using the acquisition method of accounting for business combinations. Accordingly, the cost was allocated to the underlying net assets based on their respective fair values as shown below:

	(In millions)
Contract intangibles	\$ 109
Property, plant, and equipment, net	60
Working capital	 6
Total	\$ 175

The intangible assets recorded pertain to existing customer contracts and were estimated by applying the income approach, based on discounted projected cash flows attributable to the existing agreements. The contract intangible assets are amortized on a straight-line basis with useful lives ranging from 11 years to 13 years, which is based on the remaining number of years the assets are expected to economically contribute to the business. The pro forma financial information has not been presented for DTE Energy because the effects of the acquisition were not material to the Consolidated Statements of Operations.

In conjunction with the above acquisition, DTE Sustainable Generation closed on a purchase and sale agreement with Heritage Sustainable Energy in January 2020 to acquire an additional renewable energy project for approximately \$33 million paid in cash.

The acquired projects are non-utility operations and related revenues are classified accordingly as Operating Revenues - Non-utility operations within DTE Energy's Consolidated Statements of Operations and the Electric segment results of operations. Refer to Note 23 to the Consolidated Financial Statements, "Segment and Related Information."

Gas Storage and Pipelines Segment Acquisition

On December 4, 2019, DTE Energy closed on the purchase of midstream natural gas assets in support of its strategy to continue to grow and earn competitive returns for shareholders. DTE Energy purchased 100 percent of M5 Louisiana Gathering, LLC and its wholly owned subsidiaries from Momentum Midstream and Indigo Natural Resources. The acquisition includes the Blue Union and LEAP assets which provide natural gas gathering and other midstream services to producers located primarily in Louisiana. The acquired assets are part of DTE Energy's non-utility Gas Storage and Pipelines segment.

Combined Notes to Consolidated Financial Statements

The fair value of the consideration provided for the entities acquired was \$2.74 billion and included \$2.36 billion paid in cash and an estimated \$380 million of contingent consideration to be paid upon completion of the LEAP gathering pipeline. A liability for the contingent consideration payment was recorded upon acquisition and adjusted each period for accretion. Refer to the Acquisition related deferred payment line in the Consolidated Statements of Financial Position for the liability balance for the respective reporting periods. Accretion expense of \$5 million and \$1 million was recorded for the years ended December 31, 2020 and 2019, respectively. In July 2020, the LEAP gathering pipeline achieved the final milestone of its construction and consideration of \$385 million was paid on July 27, 2020 in two equal installments.

The acquisition was financed through the issuance of Equity Units, common stock, and Senior Notes. See Note 15 to the Consolidated Financial Statements, "Long-Term Debt," for more information.

The acquisition was accounted for using the acquisition method of accounting for business combinations. The excess purchase price over the fair value of net assets acquired was classified as goodwill. The factors contributing to the recognition of goodwill were based on various strategic benefits that are expected to be realized from the Blue Union and LEAP acquisition. The acquisition will provide DTE Energy with a platform for midstream growth and access to further investment opportunities in the Haynesville basin. The goodwill is being deducted for income tax purposes.

December 3, 2020 marked the expiration of the one-year period from the acquisition to revise the fair value of assets acquired and liabilities assumed. As a result of purchase accounting adjustments through December 3, 2020, approximately \$2 million of additional goodwill was recognized. The purchase price is no longer subject to resolution of any indemnification claims and all cash consideration paid and held in escrow has been released.

The final allocation of the purchase price was based on estimated fair values of the Blue Union and LEAP assets acquired and liabilities assumed at the date of acquisition, December 4, 2019. The components of the final purchase price allocation, inclusive of purchase accounting adjustments, are as follows:

	(1	n millions)
Assets		
Cash	\$	62
Accounts receivable		31
Property, plant, and equipment, net		1,034
Goodwill		173
Customer relationship intangibles		1,473
Other current assets		1
	\$	2,774
Liabilities		
Accounts payable	\$	26
Acquisition related deferred payment		380
Other current liabilities		2
Asset retirement obligations		9
	\$	417
Total cash consideration	\$	2,357

Combined Notes to Consolidated Financial Statements

The intangible assets recorded as a result of the acquisition pertain to existing customer relationships, which were valued at approximately \$1.47 billion as of the acquisition date. The fair value of the intangible assets acquired was estimated by applying the income approach. The income approach is based upon discounted projected future cash flows attributable to the existing contracts and agreements. The fair value measurement is based on significant unobservable inputs, including management estimates and assumptions, and thus represents a Level 3 measurement, pursuant to the applicable accounting guidance. Key estimates and inputs include revenue and expense projections and discount rates based on the risks associated with the entities. The intangible assets are amortized on a straight-line basis over a period of 40 years, which is based on the number of years the assets are expected to economically contribute to the business. The expected economic benefit incorporates existing customer contracts with a weighted average amortization life of 13 years and expected renewal rates, based on the estimated volume and production lives of gas resources in the region. See Note 2 to the Consolidated Financial Statements, "Significant Accounting Policies," for more information.

DTE Energy incurred \$18 million of direct transaction costs for the year ended December 31, 2019. These costs were primarily related to advisory fees and included in Operation and maintenance in DTE Energy's 2019 Consolidated Statements of Operations. Additionally, DTE Energy incurred \$49 million of issuance costs related to the acquisition financing, of which \$10 million were included in Mortgage bonds, notes, and other, and \$39 million were included in Common Stock in DTE Energy's Consolidated Statements of Financial Position.

DTE Energy's 2019 Consolidated Statements of Operations included Operating Revenues — Non-utility operations of \$15 million and Net Income of \$3 million associated with the acquired entities for the one-month period following the acquisition date, excluding the \$18 million transaction costs described above. The pro forma financial information was not presented for DTE Energy because the effects of the acquisition were not material to the Consolidated Statements of Operations.

DTE Midstream Spin-off

On October 27, 2020, DTE Energy announced that its Board of Directors has authorized management to pursue a plan to spin-off the DTE Midstream business. DTE Energy expects to complete the separation by mid-year 2021, subject to final approval by its Board of Directors, the Form 10 registration statement being declared effective by the Securities and Exchange Commission, regulatory approvals, and satisfaction of other conditions. DTE Energy shareholder approval is not required to effect the separation transaction. Upon closing of the transaction, DTE Energy shareholders will own shares of both DTE Energy and the new midstream company ("DT Midstream"). The planned separation transaction is intended to be a tax-free spin-off for DTE Energy and its shareholders for U.S. federal income tax purposes. There can be no assurance that any separation transaction will ultimately occur or, if one does occur, of its terms or timing.

NOTE 5 — REVENUE

Significant Accounting Policy

Upon the adoption of Topic 606, revenue is measured based upon the consideration specified in a contract with a customer at the time when performance obligations are satisfied. Under Topic 606, a performance obligation is a promise in a contract to transfer a distinct good or service or a series of distinct goods or services to the customer. The Registrants recognize revenue when performance obligations are satisfied by transferring control over a product or service to a customer. The Registrants have determined control to be transferred when the product is delivered or the service is provided to the customer. For the years ended December 31, 2020, 2019, and 2018, recognition of revenue for the Registrants subsequent to the adoption of Topic 606 is substantially similar in amount and approach to that prior to adoption.

Combined Notes to Consolidated Financial Statements

Rates for DTE Electric and DTE Gas include provisions to adjust billings for fluctuations in fuel and purchased power costs, cost of natural gas, and certain other costs. Revenues are adjusted for differences between actual costs subject to reconciliation and the amounts billed in current rates. Under or over recovered revenues related to these cost recovery mechanisms are included in Regulatory assets or liabilities on the Registrants' Consolidated Statements of Financial Position and are recovered or returned to customers through adjustments to the billing factors.

For discussion of derivative contracts, see Note 14 to the Consolidated Financial Statements, "Financial and Other Derivative Instruments."

Disaggregation of Revenue

The following is a summary of revenues disaggregated by segment for DTE Energy:

		2020		2019		2018	
				(In millions)			
Electric ^(a)							
Residential	\$	2,825	\$	2,427	\$	2,494	
Commercial		1,739		1,795		1,794	
Industrial		592		659		690	
Other ^(b)		364	_	348		320	
Total Electric operating revenues(c)	\$	5,520	\$	5,229	\$	5,298	
Gas							
Gas sales	\$	971	\$	1,043	\$	1,055	
End User Transportation		218		219		232	
Intermediate Transportation		79		78		58	
Other ^(b)		146		142		91	
Total Gas operating revenues(d)	\$	1,414	\$	1,482	\$	1,436	
Other segment operating revenues							
Gas Storage and Pipelines ^(e)	\$	754	\$	501	\$	485	
Power and Industrial Projects ^(f)	\$	1,224	\$	1,560	\$	2,204	
Energy Trading ^(g)	\$	3,863	\$	4,610	\$	5,557	

⁽a) Revenues generally represent those of DTE Electric, except \$14 million and \$5 million of Other revenues related to DTE Sustainable Generation for the years ended December 31, 2020 and 2019, respectively.

Nature of Goods and Services

The following is a description of principal activities, separated by reportable segments, from which DTE Energy generates revenue. For more detailed information about reportable segments, see Note 23 to the Consolidated Financial Statements, "Segment and Related Information."

⁽b) Includes revenue adjustments related to various regulatory mechanisms.

⁽c) Includes \$26 million, \$22 million, and \$21 million under Alternative Revenue Programs and \$22 million, \$19 million, and \$20 million of other revenues, which are both outside the scope of Topic 606, for the years ended December 31, 2020, 2019, and 2018, respectively.

⁽d) Includes \$10 million, \$8 million, and \$2 million under Alternative Revenue Programs and \$8 million, \$7 million, and \$7 million of other revenues, which are both outside the scope of Topic 606, for the years ended December 31, 2020, 2019, and 2018, respectively.

⁽e) Includes revenues outside the scope of Topic 606 primarily related to \$9 million of contracts accounted for as leases for each of the years ended December 31, 2020 and 2019.

⁽f) Includes revenues outside the scope of Topic 606 primarily related to \$99 million, \$121 million, and \$125 million of contracts accounted for as leases for the years ended December 31, 2020, 2019, and 2018, respectively.

⁽g) Includes revenues outside the scope of Topic 606 primarily related to \$2.7 billion, \$3.4 billion, and \$4.5 billion of derivatives for the years ended December 31, 2020, 2019, and 2018, respectively.

Combined Notes to Consolidated Financial Statements

The Registrants have contracts with customers which may contain more than one performance obligation. When more than one performance obligation exists in a contract, the consideration under the contract is allocated to the performance obligations based on the relative standalone selling price. DTE Energy generally determines standalone selling prices based on the prices charged to customers or the use of the adjusted market assessment approach. The adjusted market assessment approach involves the evaluation of the market in which DTE Energy sells goods or services and estimating the price that a customer in that market would be willing to pay.

Under Topic 606, when a customer simultaneously receives and consumes the product or service provided, revenue is considered to be recognized over time. Alternatively, if it is determined that the criteria for recognition of revenue over time is not met, the revenue is considered to be recognized at a point in time.

Electric

Electric consists principally of DTE Electric. Electric revenues are primarily comprised of the supply and delivery of electricity, and related capacity. Revenues are primarily associated with cancellable contracts, with the exception of certain long-term contracts with commercial and industrial customers. Revenues, including estimated unbilled amounts, are generally recognized over time based upon volumes delivered or through the passage of time ratably based upon providing a stand-ready service. The Registrants have determined that the above methods represent a faithful depiction of the transfer of control to the customer. Unbilled revenues are typically determined utilizing approved tariff rates and estimated meter volumes. Estimated unbilled amounts recognized in revenue are subject to adjustment in the following reporting period as actual volumes by customer class are known. Revenues are typically subject to tariff rates based upon customer class and type of service and are billed and received monthly. Tariff rates are determined by the MPSC on a per unit or monthly basis.

Gas

Gas consists principally of DTE Gas. Gas revenues are primarily comprised of the supply and delivery of natural gas, and other services including storage, transportation, and appliance maintenance. Revenues are primarily associated with cancellable contracts with the exception of certain long-term contracts with commercial and industrial customers. Revenues, including estimated unbilled amounts, are generally recognized over time based upon volumes delivered or through the passage of time ratably based upon providing a stand-ready service. DTE Energy has determined that the above methods represent a faithful depiction of the transfer of control to the customer. Unbilled revenues are typically determined using both estimated meter volumes and estimated usage based upon the number of unbilled days and historical temperatures. Estimated unbilled amounts recognized in revenue are subject to adjustment in the following reporting period as actual volumes by customer class and service type are known. Revenues are typically subject to tariff rates or other rates subject to regulatory oversight and are billed and received monthly. Tariff rates are determined by the MPSC on a per unit or monthly basis.

Gas Storage and Pipelines

Gas Storage and Pipelines revenues generally consist of services related to the gathering, transportation, and storage of natural gas. Contracts are primarily long-term in nature. Revenues, including estimated unbilled amounts, are generally recognized over time based upon services provided or through the passage of time ratably based upon providing a stand-ready service. Unbilled amounts are generally determined using estimated volumes based on preliminary meter data and contracted rates and typically result in minor adjustments in the following reporting period. DTE Energy has determined that the above methods represent a faithful depiction of the transfer of control to the customer. Revenues are typically billed and received monthly. Pricing for such revenues may consist of demand rates, commodity rates, transportation rates, and other associated fees. Consideration may consist of both fixed and variable components and may be subject to minimum volume commitments. Generally, uncertainties in the variable consideration components are resolved and revenues are known at the time of recognition.

Combined Notes to Consolidated Financial Statements

Power and Industrial Projects

Power and Industrial Projects revenues include contracts accounted for as leases which are outside of the scope of Topic 606. For performance obligations within the scope of Topic 606, the timing of revenue recognition is dependent upon when control over the associated product or service is transferred.

Revenues at Power and Industrial Projects, within the scope of Topic 606, generally consist of sales of refined coal, coal, blast furnace coke, coke oven gas, electricity, equipment maintenance services, and other energy related products and services. Revenues, including estimated unbilled amounts, for the sale of blast furnace coke are generally recognized at a point in time when the product is delivered, which represents the transfer of control to the customer. Other revenues are generally recognized over time based upon services provided or through the passage of time ratably based upon providing a stand-ready service. DTE Energy has determined that the above methods represent a faithful depiction of the transfer of control to the customer. Market based pricing structures exist in such contracts including adjustments for consumer price or other indices. Consideration may consist of both fixed and variable components. Generally, uncertainties in the variable consideration components are resolved and revenues are known at the time of recognition. Billing terms vary and are generally monthly with payment terms typically within 30 days following billing.

Energy Trading

Energy Trading revenues consist primarily of derivative contracts outside of the scope of Topic 606. For performance obligations within the scope of Topic 606, the timing of revenue recognition is dependent upon when control over the associated product or service is transferred.

Revenues, including estimated unbilled amounts, within the scope of Topic 606 arising from the sale of natural gas, electricity, power capacity, and other energy related products are generally recognized over time based upon volumes delivered or through the passage of time ratably based upon providing a stand-ready service. DTE Energy has determined that the above methods represent a faithful depiction of the transfer of control to the customer. Revenues are known at the time of recognition. Payment for the aforementioned revenues is generally due from customers in the month following delivery.

Revenues associated with RECs are recognized at a point in time when control of the RECs are transferred to the customer which is deemed to be when the subject RECs are entered for transfer to the customer in the applicable regulatory tracking system. Revenues associated with RECs under a wholesale full requirements power contract are deferred until control has been transferred. The deferred revenues represent a contract liability for which payment has been received and the amounts have been estimated using the adjusted market assessment approach. With the exception of RECs, generally all other performance obligations associated with wholesale full requirements power contracts are satisfied over time in conjunction with the delivery of power. At the time power is delivered, DTE Energy may not have control over the RECs as the RECs are not self-generated and may not yet have been procured resulting in deferred revenues.

Deferred Revenue

The following is a summary of deferred revenue activity:

	DTE 1	Energy
	(In millions)	
Beginning Balance, January 1, 2020	\$	75
Increases due to cash received or receivable, excluding amounts recognized as revenue during the period		55
Revenue recognized that was included in the deferred revenue balance at the beginning of the period		(43)
Ending Balance, December 31, 2020	\$	87

The deferred revenues at DTE Energy generally represent amounts paid by or receivable from customers for which the associated performance obligation has not yet been satisfied.

Combined Notes to Consolidated Financial Statements

Deferred revenues include amounts associated with REC performance obligations under certain wholesale full requirements power contracts. Deferred revenues associated with RECs are recognized as revenue when control of the RECs has transferred.

Other performance obligations associated with deferred revenues include providing products and services related to customer prepayments. Deferred revenues associated with these products and services are recognized when control has transferred to the customer.

The following table represents deferred revenue amounts for DTE Energy that are expected to be recognized as revenue in future periods:

	<u></u>	DTE Energy
		(In millions)
2021	\$	59
2022		7
2023		3
2024		3
2025		7
2026 and thereafter		8
	\$	87

Transaction Price Allocated to the Remaining Performance Obligations

In accordance with optional exemptions available under Topic 606, the Registrants did not disclose the value of unsatisfied performance obligations for (1) contracts with an original expected length of one year or less, (2) with the exception of fixed consideration, contracts for which revenue is recognized at the amount to which the Registrants have the right to invoice for goods provided and services performed, and (3) contracts for which variable consideration relates entirely to an unsatisfied performance obligation.

Such contracts consist of varying types of performance obligations across the segments, including the supply and delivery of energy related products and services. Contracts with variable volumes and/or variable pricing, including those with pricing provisions tied to a consumer price or other index, have also been excluded as the related consideration under the contract is variable at inception of the contract. Contract lengths vary from cancellable to multi-year.

The Registrants expect to recognize revenue for the following amounts related to fixed consideration associated with remaining performance obligations in each of the future periods noted:

	DT	DTE Energy		Electric
		(In m		
2021	\$	285	\$	8
2022		323		7
2023		263		7
2024		158		7
2025		113		1
2026 and thereafter		501		_
	\$	1,643	\$	30
2026 and thereafter	\$		\$	

Combined Notes to Consolidated Financial Statements

NOTE 6 — GOODWILL

DTE Energy has goodwill resulting from business combinations.

The following is the summary of change in the carrying amount of goodwill for the years ended December 31:

	 2020 2019		2019
	(In millions)		
Balance as of January 1	\$ 2,464	\$	2,293
Goodwill attributable to Gas Storage and Pipelines 2019 acquisition of Blue Union and LEAP	2		171
Balance at December 31	\$ 2,466	\$	2,464

Combined Notes to Consolidated Financial Statements

NOTE 7 — PROPERTY, PLANT, AND EQUIPMENT

The following is a summary of Property, plant, and equipment by classification as of December 31:

	2020		2019
Property, plant, and equipment		(In millions)
DTE Electric			
Zero carbon generation			
Nuclear	\$ 3,	295 \$	3,022
Renewables	1,	817	1,362
Fossil and other generation	8	031	7,644
Distribution	10	354	9,715
Other	2	674	2,536
Total DTE Electric	26	171	24,279
DTE Gas			
Distribution	4	517	4,164
Storage		576	570
Transmission and other	1	341	1,244
Total DTE Gas	6,	434	5,978
Non-utility and other			
Gas Storage and Pipelines	3,	981	3,524
Power and Industrial Projects	1,	194	1,108
Other		217	183
Non-utility and other	5,	392	4,815
Total DTE Energy	37,	997	35,072
Accumulated depreciation and amortization			
DTE Electric			
Zero carbon generation			
Nuclear	(373)	(344)
Renewables	(295)	(243)
Fossil and other generation	(3,	014)	(2,873)
Distribution	(2,	686)	(2,553)
Other	(682)	(693)
Total DTE Electric	(7,	050)	(6,706)
DTE Gas			
Distribution	(1,	215)	(1,334)
Storage	(146)	(172)
Transmission and other		403)	(409)
Total DTE Gas	(1,	764)	(1,915)
Non-utility and other			
Gas Storage and Pipelines	(511)	(459)
Power and Industrial Projects	(619)	(604)
Other		(84)	(71)
Non-utility and other	(1,	214)	(1,134)
Total DTE Energy	(10,	028)	(9,755)
Net DTE Energy Property, plant, and equipment	\$ 27	969 \$	25,317
Net DTE Electric Property, plant, and equipment	\$ 19	121 \$	17,573
7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	-		-1,010

Combined Notes to Consolidated Financial Statements

AFUDC and Capitalized Interest

AFUDC represents the cost of financing construction projects for regulated businesses, including the estimated cost of debt and authorized return-on-equity. The debt component is recorded as a reduction to interest expense and the equity component is recorded as other income. Non-regulated businesses record capitalized interest as a reduction to interest expense.

The AFUDC and capitalized interest rates were as follows for the years ended December 31:

	2020	2020 2019	
DTE Electric AFUDC	5.47 %	5.43 %	5.41 %
DTE Gas AFUDC	5.56 %	5.56 %	5.71 %
Non-regulated businesses capitalized interest	3.90 %	4.00 %	4.00 %

The following is a summary of AFUDC and interest capitalized for the years ended December 31:

	2020 2019		2018			
DTE Energy			(In	millions)		
Allowance for debt funds used during construction and interest capitalized	\$	22	\$	15	\$	15
Allowance for equity funds used during construction		25		24		28
Total	\$	47	\$	39	\$	43

	2020 2019		2018			
DTE Electric			(In milli	ons)		
Allowance for debt funds used during construction	\$	10	\$	10	\$	9
Allowance for equity funds used during construction		23		22		19
Total	\$	33	\$	32	\$	28

Depreciation and Amortization

The composite depreciation rate for DTE Electric was approximately 4.2%, 4.0%, and 3.7% in 2020, 2019 and 2018, respectively. The composite depreciation rate for DTE Gas was 2.8% for all periods. The average estimated useful life for each major class of utility Property, plant, and equipment as of December 31, 2020 follows:

	Estimated Useful Lives in Years					
Utility	Generation	Distribution	Storage			
DTE Electric	32	38	N/A			
DTE Gas	N/A	49	58			

The estimated useful lives for DTE Electric's Other utility assets range from 3 to 80 years, while the estimated useful lives for DTE Gas' Transmission and other utility assets range from 3 to 80 years. The estimated useful lives for major classes of DTE Energy's non-utility assets and facilities range from 3 to 70 years.

Combined Notes to Consolidated Financial Statements

The following is a summary of Depreciation and amortization expense for DTE Energy:

	2020		2019		 2018
	(In millions)				
Property, plant, and equipment	\$	1,120	\$	997	\$ 878
Regulatory assets and liabilities		245		227	212
Intangible assets		71		33	27
Other		7		6	7
	\$	1,443	\$	1,263	\$ 1,124

The following is a summary of Depreciation and amortization expense for DTE Electric:

	2020		2019		2018
	(In millions)			 	
Property, plant, and equipment	\$	831	\$	748	\$ 652
Regulatory assets and liabilities		207		193	179
Other		5		5	5
	\$	1,043	\$	946	\$ 836

Capitalized Software

Capitalized software costs are classified as Property, plant, and equipment and the related amortization is included in accumulated depreciation and amortization on the Registrants' Consolidated Financial Statements. The Registrants capitalize the costs associated with computer software developed or obtained for use in their businesses. The Registrants amortize capitalized software costs on a straight-line basis over the expected period of benefit, ranging from 3 to 15 years for DTE Energy and 3 to 15 years for DTE Electric.

The following balances for capitalized software relate to DTE Energy:

		Year Ended December 31,								
	2	2020		2019		2018				
		(In millions)								
Amortization expense of capitalized software	\$	129	\$	123	\$	108				
Gross carrying value of capitalized software	\$	866	\$	906						
Accumulated amortization of capitalized software	\$	432	\$	520						

The following balances for capitalized software relate to DTE Electric:

	 Year Ended December 31,									
	 2020	2019			2018					
		(In	millions)							
Amortization expense of capitalized software	\$ 118	\$	112	\$	101					
Gross carrying value of capitalized software	\$ 756	\$	811							
Accumulated amortization of capitalized software	\$ 363	\$	462							

Combined Notes to Consolidated Financial Statements

NOTE 8 — JOINTLY-OWNED UTILITY PLANT

DTE Electric has joint ownership interest in two power plants, Belle River and Ludington Hydroelectric Pumped Storage. DTE Electric's share of direct expenses of the jointly-owned plants are included in Fuel, purchased power, and gas — utility and Operation and maintenance expenses in the DTE Energy Consolidated Statements of Operations and Fuel and purchased power— utility and Operation and maintenance expenses in the DTE Electric Consolidated Statements of Operations.

DTE Electric's ownership information of the two utility plants as of December 31, 2020 was as follows:

	_	Belle River	Hyd	idington Iroelectric ped Storage	
In-service date		1984-1985	1973		
Total plant capacity		1,270 MW	2,220 MW		
Ownership interest		81%		49%	
Investment in Property, plant, and equipment (in millions)	\$	1,932	\$	609	
Accumulated depreciation (in millions)	\$	945	\$	181	

Belle River

The Michigan Public Power Agency (MPPA) has ownership interests in Belle River Unit No. 1 and other related facilities. The MPPA is entitled to 19% of the total capacity and energy of the plant and is responsible for the same percentage of the plant's operation, maintenance, and capital improvement costs.

Ludington Hydroelectric Pumped Storage

Consumers Energy Company has an ownership interest in the Ludington Hydroelectric Pumped Storage Plant.

Consumers Energy is entitled to 51% of the total capacity and energy of the plant and is responsible for the same percentage of the plant's operation, maintenance, and capital improvement costs.

NOTE 9 — ASSET RETIREMENT OBLIGATIONS

DTE Electric has a legal retirement obligation for the decommissioning costs for its Fermi 1 and Fermi 2 nuclear plants, dismantlement of facilities located on leased property, and various other operations. DTE Electric has conditional retirement obligations for asbestos and PCB removal at certain of its power plants and various distribution equipment. DTE Gas has conditional retirement obligations for gas pipelines, certain service centers, compressor and gate stations. The Registrants recognize such obligations as liabilities at fair market value when they are incurred, which generally is at the time the associated assets are placed in service. Fair value is measured using expected future cash outflows discounted at the Registrants' credit-adjusted risk-free rate. For its utility operations, the Registrants recognize in the Consolidated Statements of Operations removal costs in accordance with regulatory treatment. Any differences between costs recognized related to asset retirement and those reflected in rates are recognized as either a Regulatory asset or liability on the Consolidated Statements of Financial Position.

If a reasonable estimate of fair value cannot be made in the period in which the retirement obligation is incurred, such as for assets with indeterminate lives, the liability is recognized when a reasonable estimate of fair value can be made. Natural gas storage system and certain other distribution assets for DTE Gas and substations, manholes, and certain other distribution assets for DTE Electric have an indeterminate life. Therefore, no liability has been recorded for these assets.

Combined Notes to Consolidated Financial Statements

Changes to asset retirement obligations for 2020, 2019, and 2018 were as follows:

	_	2020		2020 2019		 2018
DTE Energy	_			(]	In millions)	
Asset retirement obligations at January 1	\$	\$	2,672	\$	2,469	\$ 2,320
Accretion			157		149	140
Liabilities incurred			25		20	27
Liabilities settled			(14)		(17)	(16)
Revision in estimated cash flows	_		(1)		51	(2)
Asset retirement obligations at December 31	5	\$	2,839	\$	2,672	\$ 2,469

	2020			2019		2018
DTE Electric			(]	(n millions)		
Asset retirement obligations at January 1	\$	2,447	\$	2,271	\$	2,125
Accretion		145		138		129
Liabilities incurred		18		1		27
Liabilities settled		(8)		(14)		(8)
Revision in estimated cash flows		5		51		(2)
Asset retirement obligations at December 31	\$	2,607	\$	2,447	\$	2,271

Approximately \$2.2 billion of the asset retirement obligations represent nuclear decommissioning liabilities that are funded through a surcharge to electric customers over the life of the Fermi 2 nuclear plant. The NRC has jurisdiction over the decommissioning of nuclear power plants and requires minimum decommissioning funding based upon a formula. The MPSC and FERC regulate the recovery of costs of decommissioning nuclear power plants and both require the use of external trust funds to finance the decommissioning of Fermi 2. Rates approved by the MPSC provide for the recovery of decommissioning costs of Fermi 2 and the disposal of low-level radioactive waste. DTE Electric believes the MPSC collections will be adequate to fund the estimated cost of decommissioning. The decommissioning assets, anticipated earnings thereon, and future revenues from decommissioning collections will be used to decommission Fermi 2. DTE Electric expects the liabilities to be reduced to zero at the conclusion of the decommissioning activities. If amounts remain in the trust funds for Fermi 2 following the completion of the decommissioning activities, those amounts will be disbursed based on rulings by the MPSC and FERC.

A portion of the funds recovered through the Fermi 2 decommissioning surcharge and deposited in external trust accounts is designated for the removal of non-radioactive assets and returning the site to greenfield. This removal and greenfielding is not considered a legal liability. Therefore, it is not included in the asset retirement obligation, but is reflected as the Nuclear decommissioning liability. The decommissioning of Fermi 1 is funded by DTE Electric. Contributions to the Fermi 1 trust are discretionary. For additional discussion of Nuclear decommissioning trust fund assets, see Note 13 to the Consolidated Financial Statements, "Fair Value."

Combined Notes to Consolidated Financial Statements

NOTE 10 — REGULATORY MATTERS

Regulation

DTE Electric and DTE Gas are subject to the regulatory jurisdiction of the MPSC, which issues orders pertaining to rates, recovery of certain costs, including the costs of generating facilities and regulatory assets, conditions of service, accounting, and operating-related matters. DTE Electric is also regulated by the FERC with respect to financing authorization, wholesale electric market activities, certain affiliate transactions, the acquisition and disposition of certain generation and other facilities, and, in conjunction with the NERC, compliance with mandatory reliability standards. Regulation results in differences in the application of generally accepted accounting principles between regulated and non-regulated businesses.

The Registrants are unable to predict the outcome of any unresolved regulatory matters discussed herein. Resolution of these matters is dependent upon future MPSC and FERC orders and appeals, which may materially impact the Consolidated Financial Statements of the Registrants.

Regulatory Assets and Liabilities

DTE Electric and DTE Gas are required to record Regulatory assets and liabilities for certain transactions that would have been treated as revenue or expense in non-regulated businesses. Continued applicability of regulatory accounting treatment requires that rates be designed to recover specific costs of providing regulated services and be charged to and collected from customers. Future regulatory changes could result in the discontinuance of this accounting treatment for Regulatory assets and liabilities for some or all of the Registrants' businesses and may require the write-off of the portion of any Regulatory asset or liability that was no longer probable of recovery through regulated rates. Management believes that currently available facts support the continued use of Regulatory assets and liabilities and that all Regulatory assets and liabilities are recoverable or refundable in the current regulatory environment.

Combined Notes to Consolidated Financial Statements

The following are balances and a brief description of the Registrants' Regulatory assets and liabilities at December 31:

	DTE Energy			DTE	Electric
		2020	2019	2020	2019
Assets	_		(In n	nillions)	
Recoverable pension and other postretirement costs					
Pension	\$	1,938	\$ 1,983	\$ 1,477	\$ 1,497
Other postretirement costs		165	201	108	131
Recoverable undepreciated costs on retiring plants		664	657	664	657
Fermi 2 asset retirement obligation		645	669	645	669
Recoverable Michigan income taxes		176	189	142	152
Enhanced Tree Trimming Program deferred costs		119	43	119	43
Accrued PSCR revenue		100	3	100	3
Recoverable income taxes related to AFUDC equity		64	56	54	47
Energy Waste Reduction incentive		62	54	49	43
Deferred environmental costs		57	66	_	_
Unamortized loss on reacquired debt		55	56	41	40
Nuclear Performance Evaluation and Review Committee Tracker		55	48	55	48
Customer360 deferred costs		51	55	51	55
Non-service pension and other postretirement costs		21	15	_	_
Other recoverable income taxes		19	20	19	20
Transitional Reconciliation Mechanism		11	10	11	10
Other		55	51	28	38
		4,257	4,176	3,563	3,453
Less amount included in Current Assets		(129)	(5)	(123)	(5)
	\$	4,128	\$ 4,171	\$ 3,440	\$ 3,448

DTE Energy					DTE 1	Electric	
	2020		2019		2020		2019
			(In m	illions)			
\$	2,255	\$	2,359	\$	1,827	\$	1,911
	831		700		410		483
	122		93		86		69
	78		46		36		21
	30		_		30		_
	21		54		21		54
	20		23		_		_
	45		54		40		48
	3,402		3,329		2,450		2,586
	(39)		(65)		(18)		(40)
\$	3,363	\$	3,264	\$	2,432	\$	2,546
	\$	2020 \$ 2,255 831 122 78 30 21 20 45 3,402 (39)	2020 \$ 2,255 \$ 831 122 78 30 21 20 45 3,402 (39)	2020 2019 (In m \$ 2,255 \$ 2,359 831 700 122 93 78 46 30 — 21 54 20 23 45 54 3,402 3,329 (39) (65)	2020 2019 (In millions) \$ 2,255 \$ 2,359 \$ 831 700 122 93 46 30 — 21 54 20 23 45 54 3,402 3,329 (65)	2020 2019 2020 (In millions) \$ 2,255 \$ 2,359 \$ 1,827 831 700 410 122 93 86 78 46 36 30 — 30 21 54 21 20 23 — 45 54 40 3,402 3,329 2,450 (39) (65) (18)	2020 2019 2020 (In millions) \$ 2,255 \$ 2,359 \$ 1,827 \$ 831 700 410 122 93 86 78 46 36 30 — 30 21 54 21 20 23 — 45 54 40 3,402 3,329 2,450 (39) (65) (18)

As noted below, certain Regulatory assets for which costs have been incurred have been included (or are expected to be included, for costs incurred subsequent to the most recently approved rate case) in DTE Electric's or DTE Gas' rate base, thereby providing a return on invested costs (except as noted). Certain other regulatory assets are not included in rate base but accrue recoverable carrying charges until surcharges to collect the assets are billed. Certain Regulatory assets do not result from cash expenditures and therefore do not represent investments included in rate base or have offsetting liabilities that reduce rate base.

Combined Notes to Consolidated Financial Statements

ASSETS

- Recoverable pension and other postretirement costs Accounting standards for pension and other postretirement benefit costs require, among other things, the recognition in Other comprehensive income of the actuarial gains or losses and the prior service costs that arise during the period but are not immediately recognized as components of net periodic benefit costs. DTE Electric and DTE Gas record the impact of actuarial gains or losses and prior service costs as Regulatory assets since the traditional rate setting process allows for the recovery of pension and other postretirement costs. The asset will reverse as the deferred items are amortized and recognized as components of net periodic benefit costs. (a)
- Recoverable undepreciated costs on retiring plants Deferral of estimated remaining balances associated with coal power plants expected to be retired by the end of 2022.
- Fermi 2 asset retirement obligation This obligation is for Fermi 2 decommissioning costs. The asset captures the timing differences between expense recognition and current recovery in rates and will reverse over the remaining life of the related plant. (a)
- Recoverable Michigan income taxes The State of Michigan enacted a corporate income tax resulting in the
 establishment of state deferred tax liabilities for DTE Energy's utilities. Offsetting Regulatory assets were also
 recorded as the impacts of the deferred tax liabilities will be reflected in rates as the related taxable temporary
 differences reverse and flow through current income tax expense.
- Enhanced Tree Trimming Program deferred costs The MPSC approved the deferral of costs for a tree trimming surge through 2022, aimed at reducing the number and duration of customer interruptions. Recovery of these costs and related amortization will be determined at a future rate proceeding.
- Accrued PSCR revenue Receivable for the temporary under-recovery of and carrying costs on fuel and purchased power costs incurred by DTE Electric which are recoverable through the PSCR mechanism.
- Recoverable income taxes related to AFUDC equity Accounting standards for income taxes require recognition of a
 deferred tax liability for the equity component of AFUDC. A Regulatory asset is required for the future increase in
 taxes payable related to the equity component of AFUDC that will be recovered from customers through future rates
 over the remaining life of the related plant.
- Energy Waste Reduction incentive DTE Electric and DTE Gas operate MPSC approved energy waste reduction programs designed to reduce overall energy usage by their customers. The utilities are eligible to earn an incentive by exceeding statutory savings targets. The utilities have consistently exceeded the savings targets and recognize the incentive as a Regulatory asset in the period earned. (a)
- Deferred environmental costs The MPSC approved the deferral of investigation and remediation costs associated
 with DTE Gas' former MGP sites. Amortization of deferred costs is over a ten-year period beginning in the year after
 costs were incurred, with recovery (net of any insurance proceeds) through base rate filings.^(a)
- *Unamortized loss on reacquired debt* The unamortized discount, premium, and expense related to debt redeemed with a refinancing are deferred, amortized, and recovered over the life of the replacement issue.
- Nuclear Performance Evaluation and Review Committee Tracker Deferral and amortization of certain costs
 associated with oversight and review of DTE Electric's nuclear power generation program, including safety and
 regulatory compliance, nuclear leadership, nuclear facilities, as well as operation and financial performance, pursuant
 to the MPSC authorization. Deferrals are amortized over a five-year period with recovery through base rate filings.

Combined Notes to Consolidated Financial Statements

- Customer360 deferred costs The MPSC approved the deferral and amortization of certain costs associated with implementing Customer360, an integrated software application that enables improved interface among customer service, billing, meter reading, credit and collections, device management, account management, and retail access. Amortization of deferred costs over a 15-year amortization period began after the billing system was put into operation during the second quarter of 2017. The deferred costs are recorded as Regulatory Assets at DTE Electric and DTE Gas receives an intercompany charge for their proportionate share of amortization expense.
- Non-service pension and other postretirement costs Upon adoption of ASU 2017-07 on January 1, 2018, certain
 non-service pension and other postretirement costs are no longer capitalized into Property, Plant & Equipment. Such
 costs may be recorded to Regulatory assets for ratemaking purposes and recovered as amortization expense based on
 the composite depreciation rate for plant-in-service.
- Other recoverable income taxes Income taxes receivable from DTE Electric's customers representing the difference in property-related deferred income taxes and amounts previously reflected in DTE Electric's rates. This asset will reverse over the remaining life of the related plant.
- Transitional Reconciliation Mechanism The MPSC approved the recovery of the deferred net incremental revenue requirement associated with the transition of PLD customers to DTE Electric's distribution system, effective July 1, 2014. Annual reconciliations are filed and surcharges are implemented to recover approved amounts.

LIABILITIES

- Refundable federal income taxes In December 2017, the TCJA was enacted and reduced the corporate income tax
 rate, effective January 1, 2018. DTE Electric and DTE Gas remeasured deferred taxes, resulting in a reduction to
 deferred tax liabilities, to reflect the impact of the TCJA on the cumulative temporary differences expected to reverse
 after the effective date. Regulatory liabilities were also recorded to offset the impact of the deferred tax
 remeasurement reflected in rates.
- Removal costs liability The amounts collected from customers in excess of the estimated cost of future asset removal activities. Cost of removal is included within depreciation rates approved by the MPSC. In 2019, the MPSC approved a settlement agreement in DTE Gas' depreciation case to increase depreciation rates effective following an order in the next general rate case. The new depreciation rates became effective October 1, 2020. In connection with the settlement agreement and the new rates, DTE Gas also re-measured the amount of historical depreciation expense that had been allocated between accumulated depreciation and cost of removal. The reallocation was performed to provide a more accurate estimate of DTE Gas' reserve balances on assets under the group depreciation methodology. Based upon the reallocation, it was determined that the amounts collected for asset removal expenditures, as a component of depreciation, further exceeded actual asset removal expenditures. Accordingly, DTE Gas reallocated amounts from accumulated depreciation to the removal cost regulatory balance, resulting in an increase to the Removal cost liability as of December 31, 2020.
- Negative other postretirement offset DTE Electric and DTE Gas' negative other postretirement costs are not
 included as a reduction to their authorized rates; therefore, DTE Electric and DTE Gas are accruing a Regulatory
 liability to eliminate the impact on earnings of the negative other postretirement expense accrual. The Regulatory
 liabilities will reverse to the extent DTE Electric and DTE Gas' other postretirement expense is positive in future years.
- Non-service pension and other postretirement costs Upon adoption of ASU 2017-07 on January 1, 2018, certain
 non-service pension and other postretirement cost activity is no longer credited to Property, Plant & Equipment. Such
 costs may be recorded to regulatory liabilities for ratemaking purposes and refunded through credits to amortization
 expense based on the composite depreciation rate for plant-in-service.

⁽a) Regulatory assets not earning a return or accruing carrying charges.

Combined Notes to Consolidated Financial Statements

- COVID-19 voluntary refund The one-time refund obligation owed to DTE Electric customers due to certain sales
 increases driven by the COVID-19 pandemic. Refer to the "2020 Accounting Applications" section below for
 additional information related to the voluntary refund.
- Renewable energy Amounts collected in rates in excess of renewable energy expenditures.
- Accrued GCR refund Liability for the temporary over-recovery of and a return on gas costs incurred by DTE Gas which are recoverable through the GCR mechanism.

2020 COVID-19 Response

In response to the COVID-19 pandemic, the MPSC issued an order on April 15, 2020 to provide guidance and direction to utilities and other stakeholders on topics including customer protections and affordability, utility accounting, regulatory activities, energy assistance, and energy waste reduction and demand response continuity. The order authorizes the deferral of uncollectible expense that is in excess of the amount used to set current rates effective March 24, 2020, the date of Michigan's executive order to "Stay Home, Stay Safe". The Registrants implemented the deferral in the second quarter 2020, and there is currently no expiration for the ability to defer these costs.

With the approval of DTE Electric's October 26, 2020 accounting application as noted below, DTE Electric voluntarily reversed its 2020 deferral and recorded as expense, with deferrals resuming in January 2021. DTE Gas deferred \$2 million of uncollectible expense as Regulatory assets through December 31, 2020 as a result of the MPSC's COVID-19 response order.

On July 23, 2020, the MPSC further ordered that utilities seeking to recover COVID-19 related expenses beyond uncollectible expense may make an informational filing no later than November 2, 2020. The Registrants did not make a filing, but will continue to monitor MPSC activities involving COVID-19.

2019 Electric Rate Case Filing

DTE Electric filed a rate case with the MPSC on July 8, 2019 requesting an increase in base rates of \$351 million based on a projected twelve-month period ending April 30, 2021. The requested increase in base rates was primarily due to an increase in net plant resulting from distribution infrastructure and generation investments. The rate filing also requested an increase in return on equity from 10.0% to 10.5% and included projected changes in sales and operating and maintenance expenses. On May 8, 2020, the MPSC issued an order approving an annual revenue increase of \$188 million for services rendered on or after May 15, 2020 and a return on equity of 9.9%. The order also disallowed \$41 million of capital expenditures related to incentive compensation previously recorded during 2018-2020. The disallowance was recorded during the second quarter 2020 and is included in Asset (gains) losses and impairment, net on the Consolidated Statements of Operations for the year ended December 31, 2020.

Combined Notes to Consolidated Financial Statements

2020 Accounting Applications

On July 9, 2020, the MPSC approved DTE Electric's request to accelerate amortization of the portion of its Refundable federal income taxes regulatory liability related to non-plant accumulated deferred income tax balances that resulted from the TCJA. DTE Electric will increase amortization by \$102 million beginning in May 2021, which will fully amortize this portion of the liability by the end of 2021 instead of April 2033. The accelerated amortization will not impact customer rates and will allow DTE Electric to defer its next rate case filing previously set for July 2020 to at least March 2021.

On October 26, 2020, DTE Electric filed an application with the MPSC requesting accounting authority for a one-time regulatory liability. DTE Electric proposed accruing a \$30 million voluntary refund obligation due to certain sales increases resulting from the unusual and unprecedented electricity usage patterns driven by the COVID-19 pandemic. On December 9, 2020, the MPSC approved DTE Electric's request. Accordingly, DTE Electric recorded a regulatory liability and reduction to Operating revenues of \$30 million. Amortization of the regulatory liability will be used to offset the cost of service related to new plant in 2022. The regulatory liability will be amortized beginning January 1, 2022 through the earlier of new base rates or December 31, 2022. The one-time accounting treatment does not impact customer rates and will allow DTE Electric to further defer its next rate case filing from March 2021 to May 2021.

Additionally, as noted above, DTE Electric began deferring uncollectible expense in the second quarter 2020 as a result of the MPSC's COVID-19 response order. With the approval of the October 26th accounting application, DTE Electric voluntarily reversed this deferral and recorded as expense. This action only applies to DTE Electric in 2020 and the deferral of uncollectible expense will resume beginning in January 2021, as approved by the MPSC on its December 9, 2020 order.

2019 Gas Rate Case Filing

DTE Gas filed a rate case with the MPSC on November 25, 2019 requesting an increase in base rates of \$204 million based on a projected twelve-month period ending September 30, 2021. The requested increase in base rates was primarily due to an increase in net plant resulting from infrastructure investments and operating and maintenance expenses. The rate filing also requested an increase in return on equity from 10.0% to 10.5% and included projected changes in sales and working capital.

On July 17, 2020, DTE Gas reached a settlement with all intervening parties in the case and filed a settlement agreement authorizing the company to increase base rates by \$110 million, reflecting a return on equity of 9.9%. The resulting rates are a net increase to customers of \$51 million as an existing Infrastructure Recovery Mechanism (IRM) surcharge will be rolled into the new base rates. The settlement agreement also approved a \$20 million annual increase to the amortization of the portion of the Refundable federal income taxes regulatory liability related to non-plant accumulated deferred income tax balances resulting from the TCJA. This increased amortization will cease upon DTE Gas receiving its next rate order. The MPSC approved the settlement agreement on August 20, 2020 and DTE Gas implemented the increases to rates and amortization effective October 1, 2020. In addition, the settlement agreement disallowed capitalized expenditures related to incentive compensation, consistent with the MPSC order issued for DTE Electric on May 8, 2020. In anticipation of this result, DTE Gas recorded a disallowance of \$14 million during the second quarter 2020, which is included in Asset (gains) losses and impairment, net on the Consolidated Statements of Operations for the year ended December 31, 2020.

2021 Gas Rate Case Filing

DTE Gas filed a rate case with the MPSC on February 12, 2021 requesting an increase in base rates of \$195 million based on a projected twelve-month period ending December 31, 2022. The requested increase in base rates is primarily due to an increase in net plant resulting from infrastructure investments and operating and maintenance expenses. The rate filing also requested an increase in return on equity from 9.9% to 10.25% and includes projected changes in sales and working capital. A final MPSC order in this case is expected by December 2021.

Combined Notes to Consolidated Financial Statements

NOTE 11 — INCOME TAXES

Income Tax Summary

DTE Energy files a consolidated federal income tax return. DTE Electric is a part of the consolidated federal income tax return of DTE Energy. DTE Energy and its subsidiaries file consolidated and/or separate company income tax returns in various states and localities, including a consolidated return in the State of Michigan. DTE Electric is part of the Michigan consolidated income tax return of DTE Energy. The federal, state and local income tax expense for DTE Electric is determined on an individual company basis with no allocation of tax expenses or benefits from other affiliates of DTE Energy. DTE Electric had income tax receivables with DTE Energy of \$8 million and \$14 million at December 31, 2020 and 2019, respectively.

The Registrants' total Income Tax Expense varied from the statutory federal income tax rate for the following reasons:

	 2020		2019	 2018
DTE Energy		(In	millions)	
Income Before Income Taxes	\$ 1,538	\$	1,324	\$ 1,216
Income tax expense at 21% statutory rate	\$ 323	\$	278	\$ 255
State and local income taxes, net of federal benefit	81		48	60
Production tax credits	(121)		(128)	(223)
TCJA regulatory liability amortization	(76)		(38)	_
Net operating loss carryback	(34)		_	_
AFUDC equity	(4)		(4)	(14)
Employee Stock Ownership Plan dividends	(4)		(3)	(3)
Investment tax credits	(4)		(4)	(4)
Stock based compensation	(3)		(7)	(3)
Enactment of the Tax Cuts and Jobs Act	_		_	21
Noncontrolling interests	1		_	2
Depreciation	2		2	2
Other, net	 6		8	5
Income Tax Expense	\$ 167	\$	152	\$ 98
Effective income tax rate	 10.9 %		11.5 %	8.1 %

	2020		2019		2018
DTE Electric			(I	n millions)	
Income Before Income Taxes	\$	887	\$	854	\$ 857
Income tax expense at 21% statutory rate	\$	186	\$	179	\$ 180
State and local income taxes, net of federal benefit		50		49	49
TCJA regulatory liability amortization		(62)		(35)	_
Production tax credits		(55)		(45)	(35)
Investment tax credits		(4)		(4)	(3)
AFUDC equity		(4)		(4)	(3)
Employee Stock Ownership Plan dividends		(2)		(2)	(2)
Enactment of the Tax Cuts and Jobs Act		_		_	7
Depreciation		2		2	2
Other, net		(2)		(2)	(2)
Income Tax Expense	\$	109	\$	138	\$ 193
Effective income tax rate		12.3 %		16.2 %	22.5 %

Combined Notes to Consolidated Financial Statements

Components of the Registrants' Income Tax Expense were as follows:

	2020	2	019	 2018
DTE Energy		(In n	nillions)	
Current income tax expense (benefit)				
Federal	\$ (247)	\$	(184)	\$ (17)
State and other income tax	7		7	1
Total current income taxes	(240)		(177)	(16)
Deferred income tax expense				
Federal	310		275	38
State and other income tax	97		54	76
Total deferred income taxes	407		329	114
	\$ 167	\$	152	\$ 98

	 2020	2019	 2018
DTE Electric		(In millions)	
Current income tax expense			
Federal	\$ 15	\$ 25	\$
State and other income tax	 5	16	4
Total current income taxes	20	41	4
Deferred income tax expense			
Federal	30	51	131
State and other income tax	 59	46	58
Total deferred income taxes	89	97	189
	\$ 109	\$ 138	\$ 193

Deferred tax assets and liabilities are recognized for the estimated future tax effect of temporary differences between the tax basis of assets or liabilities and the reported amounts in the Registrant's Consolidated Financial Statements. Consistent with the original establishment of these deferred tax liabilities (assets), recognition of these non-cash transactions are not reflected in the Consolidated Statements of Cash Flows.

The Registrants' deferred tax assets (liabilities) were comprised of the following at December 31:

	DTE Energy 2020 2019					DTE I	Electric		
		2020		2019		2020		2019	
				(In m	illions)			
Property, plant, and equipment	\$	(4,032)	\$	(3,755)	\$	(3,099)	\$	(2,956)	
Regulatory assets and liabilities		(108)		(47)		(53)		4	
Tax credit carry-forwards		1,144		1,161		278		252	
Pension and benefits		321		300		264		258	
Federal net operating loss carry-forward		265		276		_		_	
State and local net operating loss carry-forwards		155		117		_		_	
Investments in equity method investees		(667)		(465)		_		_	
Other		141		138		85		87	
	<u></u>	(2,781)		(2,275)		(2,525)		(2,355)	
Less valuation allowance		(41)		(40)		_		_	
Long-term deferred income tax liabilities	\$	(2,822)	\$	(2,315)	\$	(2,525)	\$	(2,355)	
Deferred income tax assets	\$	2,241	\$	2,264	\$	883	\$	865	
Deferred income tax liabilities		(5,063)		(4,579)		(3,408)		(3,220)	
	\$	(2,822)	\$	(2,315)	\$	(2,525)	\$	(2,355)	

Combined Notes to Consolidated Financial Statements

Tax credit carry-forwards for DTE Energy include \$1.1 billion of general business credits that expire from 2032 through 2040. No valuation allowance is required for the tax credits carry-forward deferred tax asset.

DTE Energy has a pre-tax federal net operating loss carry-forward of \$1.3 billion as of December 31, 2020. The net operating loss carry-forwards generated in 2015 and 2016 will expire from 2035 through 2036, and the net operating loss carry-forward generated in 2018 and subsequent years will be carried forward indefinitely. No valuation allowance is required for the federal net operating loss deferred tax asset.

DTE Energy has state and local deferred tax assets related to net operating loss carry-forwards of \$155 million and \$117 million at December 31, 2020 and 2019, respectively. The state and local net operating loss carry-forwards expire from 2021 through 2040. DTE Energy has recorded valuation allowances at December 31, 2020 and 2019 of approximately \$41 million and \$40 million, respectively, which are primarily related to these deferred tax assets. In assessing the realizability of deferred tax assets, DTE Energy considers whether it is more likely than not that some portion or all of the deferred tax assets will not be realized. The ultimate realization of deferred tax assets is dependent upon the generation of future taxable income during the periods in which those temporary differences become deductible.

Tax credit carry-forwards for DTE Electric include \$278 million of general business credits that expire from 2036 through 2040. No valuation allowance is required for the tax credits carry-forward deferred tax asset.

DTE Electric has no state and local deferred tax assets related to net operating loss carry-forwards at December 31, 2020 or December 31, 2019.

The above tables exclude unamortized investment tax credits that are shown separately on the Registrants' Consolidated Statements of Financial Position. Investment tax credits are deferred and amortized to income over the average life of the related property.

CARES Act

To assist individuals and employers with the impacts of the COVID-19 pandemic, the CARES Act was signed into law in March 2020. The CARES Act included certain tax relief provisions applicable to the Registrants including a) the immediate refund of the corporate AMT credit, b) the ability to carryback net operating losses five years for tax years 2018 through 2020, c) the employee retention credit, and d) delayed payment of employer payroll taxes.

As a result of these provisions, DTE Energy received \$220 million of refunds from the U.S. Treasury during the year ended December 31, 2020, including \$153 million for the immediate refund of the 2018 remaining AMT credit balance and \$67 million as a result of carrying back the 2018 net operating loss to 2013.

In addition, the carryback of the 2018 net operating loss to 2013 resulted in a \$34 million reduction in Income Tax Expense for the year ended December 31, 2020 due primarily to the difference in rates between the two years (35% in 2013 and 21% in 2018).

During the second quarter 2020, the Registrants filed a claim for employee retention credits of \$6 million, of which \$3 million is attributable to DTE Electric. These amounts are included in Taxes other than income in the Consolidated Statements of Operations for the year ended December 31, 2020. The Registrants have also deferred employer payroll taxes of \$44 million, of which \$23 million is attributable to DTE Electric, increasing the amount of Current Liabilities - Other and Other Liabilities - Other on the Registrants' Consolidated Statements of Financial Position as of December 31, 2020.

Combined Notes to Consolidated Financial Statements

Uncertain Tax Positions

Balance at December 31

A reconciliation of the beginning and ending amount of unrecognized tax benefits for the Registrants is as follows:

	 2020		2019	2018
DTE Energy		(In millions)	
Balance at January 1	\$ 10	\$	10	\$ 10
Additions for tax positions of prior years	 			
Balance at December 31	\$ 10	\$	10	\$ 10
	 2020		2019	2018
DTE Electric		(In millions)	
Balance at January 1	\$ 13	\$	13	\$ 13
Additions for tax positions of prior years	_		_	_

13

13

DTE Energy had \$8 million of unrecognized tax benefits at December 31, 2020 and 2019 that, if recognized, would favorably impact its effective tax rate. DTE Electric had \$10 million of unrecognized tax benefits at December 31, 2020 and 2019 that, if recognized, would favorably impact its effective tax rate. The Registrants do not anticipate any material decrease in unrecognized tax benefits in the next twelve months.

The Registrants recognize interest and penalties pertaining to income taxes in Interest expense and Other expenses, respectively, on their Consolidated Statements of Operations.

Accrued interest pertaining to income taxes for DTE Energy totaled \$5 million and \$4 million at December 31, 2020 and 2019, respectively. DTE Energy recognized interest expense related to income taxes of \$1 million in 2020, 2019, and 2018. DTE Energy has not accrued any penalties pertaining to income taxes.

Accrued interest pertaining to income taxes for DTE Electric totaled \$6 million at December 31, 2020 and 2019. DTE Electric recognized interest expense related to income taxes of a nominal amount in 2020 and \$1 million in 2019 and 2018. DTE Electric has not accrued any penalties pertaining to income taxes.

In 2020, DTE Energy, including DTE Electric, settled a federal tax audit for the 2018 tax year. DTE Energy's federal income tax returns for 2019 and subsequent years remain subject to examination by the IRS. DTE Energy's Michigan Business Tax returns for the years 2008-2011 and Michigan Corporate Income Tax returns for the year 2015 and subsequent years remain subject to examination by the State of Michigan. DTE Energy also files tax returns in numerous state and local jurisdictions with varying statutes of limitation.

Combined Notes to Consolidated Financial Statements

NOTE 12 — EARNINGS PER SHARE

Basic earnings per share is calculated by dividing the net income, adjusted for income allocated to participating securities, by the weighted average number of common shares outstanding during the period. Diluted earnings per share reflect the dilution that would occur if any potentially dilutive instruments were exercised or converted into common shares. DTE Energy's participating securities are restricted shares under the stock incentive program that contain rights to receive nonforfeitable dividends. Equity units, performance shares, and stock options do not receive cash dividends; as such, these awards are not considered participating securities. For additional information, see Notes 15 and 22 to the Consolidated Financial Statements, "Long-Term Debt" and "Stock-Based Compensation," respectively.

The following is a reconciliation of DTE Energy's basic and diluted income per share calculation for the years ended December 31:

2020		2019		2018
(In millio	ns, ex	cept per share	amou	ints)
\$ 1,368	\$	1,169	\$	1,120
(2)		(2)		(2)
\$ 1,366	\$	1,167	\$	1,118
193		185		181
\$ 7.09	\$	6.32	\$	6.18
 _		_		
\$ 1,368	\$	1,169	\$	1,120
(2)		(2)		(2)
\$ 1,366	\$	1,167	\$	1,118
193		185		181
\$ 7.08	\$	6.31	\$	6.17
\$	\$ 1,368 (2) \$ 1,366 193 \$ 7.09 \$ 1,368 (2) \$ 1,366	\$ 1,368 \$ (2) \$ 1,366 \$ \$ (2) \$ 1,368 \$ (2) \$ \$ 1,368 \$ \$ (2) \$ 1,366 \$ \$ 193	\$ 1,368 \$ 1,169 (2) (2) \$ 1,366 \$ 1,167 193 185 \$ 7.09 \$ 6.32 \$ 1,368 \$ 1,169 (2) (2) \$ 1,366 \$ 1,167	\$ 1,368 \$ 1,169 \$ (2) (2) \$ 1,366 \$ 1,167 \$ \$ (2) \$ (2

⁽a) Equity Units excluded from the calculation of diluted EPS were approximately 10.3 million for the years ended December 31, 2020 and 2019, respectively, and 6.3 million for the year ended December 31, 2018, as the dilutive stock price threshold was not met. For more information, see Note 15 to the Consolidated Financial Statements, "Long-Term Debt."

Combined Notes to Consolidated Financial Statements

NOTE 13 — FAIR VALUE

Fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date in a principal or most advantageous market. Fair value is a market-based measurement that is determined based on inputs, which refer broadly to assumptions that market participants use in pricing assets or liabilities. These inputs can be readily observable, market corroborated, or generally unobservable inputs. The Registrants make certain assumptions they believe that market participants would use in pricing assets or liabilities, including assumptions about risk, and the risks inherent in the inputs to valuation techniques. Credit risk of the Registrants and their counterparties is incorporated in the valuation of assets and liabilities through the use of credit reserves, the impact of which was immaterial at December 31, 2020 and 2019. The Registrants believe they use valuation techniques that maximize the use of observable market-based inputs and minimize the use of unobservable inputs.

A fair value hierarchy has been established that prioritizes the inputs to valuation techniques used to measure fair value in three broad levels. The fair value hierarchy gives the highest priority to quoted prices (unadjusted) in active markets for identical assets or liabilities (Level 1) and the lowest priority to unobservable inputs (Level 3). In some cases, the inputs used to measure fair value might fall in different levels of the fair value hierarchy. All assets and liabilities are required to be classified in their entirety based on the lowest level of input that is significant to the fair value measurement in its entirety. Assessing the significance of a particular input may require judgment considering factors specific to the asset or liability and may affect the valuation of the asset or liability and its placement within the fair value hierarchy. The Registrants classify fair value balances based on the fair value hierarchy defined as follows:

- Level 1 Consists of unadjusted quoted prices in active markets for identical assets or liabilities that the Registrants have the ability to access as of the reporting date.
- Level 2 Consists of inputs other than quoted prices included within Level 1 that are directly observable for the asset or liability or indirectly observable through corroboration with observable market data.
- Level 3 Consists of unobservable inputs for assets or liabilities whose fair value is estimated based on internally developed models or methodologies using inputs that are generally less readily observable and supported by little, if any, market activity at the measurement date. Unobservable inputs are developed based on the best available information and subject to cost-benefit constraints.

Combined Notes to Consolidated Financial Statements

The following table presents assets and liabilities for DTE Energy measured and recorded at fair value on a recurring basis^(a):

		Deceml	ber 31, 202	0				Decem	ber 31, 201	9	
Level 1	Level 2	Level 3	Other ^(b)	Netting ^(c)	Net Balance	Level 1	Level 2	Level 3	Other ^(b)	Netting ^(c)	Net Balance
					(In m	illions)					
\$ 438	\$ —	\$ —	\$ —	\$ —	\$ 438	\$ 15	\$ —	\$ —	\$ —	\$ —	\$ 15
947	_	_	222	_	1,169	1,046	_	_	_	_	1,046
102	371	_	82	_	555	160	378	_	_	_	538
_	_	_	104	_	104	_	_	_	43	_	43
27	_	_	_	_	27	34	_	_	_	_	34
55	_	_	_	_	55	140	_	_	_	_	140
8	_	_	_	_	8	79	_	_	_	_	79
97	_	_	_	_	97	4	_	_	_	_	4
99	74	60	_	(156)	77	205	76	74	_	(266)	89
											81
				` ′						, ,	3
<u> </u>	130	7	_	(133)	19	-	110	3	_	(110)	3
_	_	_	_	_	_	_	1	_	_	_	1
99	352	116		(411)	156	205	410	160	_	(601)	174
\$1,773	\$ 723	\$ 116	\$ 408	\$ (411)	\$ 2,609	\$1,683	\$ 788	\$ 160	\$ 43	\$ (601)	\$ 2,073
				_		· 					
\$ (88)	\$ (59)	\$ (76)	s —	\$ 151	\$ (72)	\$ (221)	\$ (41)	\$ (89)	s —	\$ 266	\$ (85)
_			_			· · · · · ·	` '		_		(73)
<u></u>	, ,	, í	_				` '	` ′	_		(11)
	(137)			12/	(0)		(121)			110	(11)
	(5)				(5)	_					
\$ (88)	\$ (327)	\$(118)	\$ —	\$ 405	\$ (128)	\$ (221)	\$(393)	\$(156)	\$ —	\$ 601	\$ (169)
\$1,685	\$ 396	\$ (2)	\$ 408	\$ (6)	\$ 2,481	\$1,462	\$ 395	\$ 4	\$ 43	\$ —	\$ 1,904
\$ 532	\$ 260	\$ 92	\$ —	\$ (330)	\$ 554	\$ 218	\$ 320	\$ 123	\$ —	\$ (513)	\$ 148
1,241	463	24	408	(81)	2,055	1,465	468	37	43	(88)	1,925
\$1,773	\$ 723	\$ 116	\$ 408	\$ (411)	\$ 2,609	\$1,683	\$ 788	\$ 160	\$ 43	\$ (601)	\$ 2,073
				_		-					
\$ (84)	\$ (223)	\$ (79)	\$ —	\$ 318	\$ (68)	\$ (211)	\$ (300)	\$ (85)	\$ —	\$ 513	\$ (83)
(4)	(104)	(39)	_	87	(60)	(10)	(93)		_	88	(86)
\$ (88)	\$(327)	\$(118)	<u> </u>	\$ 405	\$ (128)	\$ (221)	\$(393)	\$(156)	\$ —	\$ 601	\$ (169)
			. 	_							
	\$ 438 947 102	Level 1 2 \$ 438 \$ — 947 — 102 371 — — 27 — 55 — 8 — 97 — 99 74 — 128 — 150 — — 99 352 \$ 1,773 \$ 723 \$ (88) \$ (59) — (126) — (137) — (5) \$ (88) \$ (327) \$ 1,685 \$ 396 \$ 532 \$ 260 1,241 463 \$ 1,773 \$ 723 \$ (84) \$ (223) (4) (104)	Level 1 Level 2 Level 3 \$ 438 \$ - \$ - 947 - - 102 371 - - - - 27 - - 55 - - 97 - - 99 74 60 - 128 52 - 150 4 - - - 99 352 116 \$1,773 \$ 723 \$ 116 \$ (88) \$ (59) \$ (76) - (126) (42) - (137) - \$ (88) \$ (327) \$ (118) \$ 1,685 \$ 396 \$ (2) \$ 532 \$ 260 \$ 92 1,241 463 24 \$ 1,773 \$ 723 \$ 116 \$ (84) \$ (223) \$ (79) (4) (104) (39)	Level 1 Level 2 Level 3 Other(b) \$ 438 \$ - \$ - \$ - 947 - - 222 102 371 - 82 - - - 104 27 - - - 55 - - - 8 - - - 97 - - - 99 74 60 - - 128 52 - - 150 4 - - 99 352 116 - \$1,773 \$ 723 \$ 116 \$ 408 \$ (88) \$ (59) \$ (76) \$ - - (126) (42) - - (137) - - \$ (88) \$ (327) \$ (118) \$ - \$ (88) \$ (327) \$ (118) \$ - \$ 1,685 \$ 396 \$ (2) \$ 408 \$ 1,241 463 24 408 <	Level 1	Level 1 Level 2 Level 3 Other (b) Netting (c) Relance (In m) \$ 438 \$ - \$ - \$ - \$ - \$ 438 947 - - 222 - 1,169 102 371 - 82 - 555 - - - 104 - 104 27 - - - 27 55 - - - - 27 55 - - - - 555 8 - - - - 27 55 - - - - 555 8 - - - - - 8 97 - - - - 97 - 99 74 60 - (126) 60 - 135) 19 - 150 4 - (135) 19	Level 1 Level 2 Level 3 Other (b) Netting (c) Net Balance Ralance (In millions) \$ 438 \$ - \$ - \$ - \$ - \$ 438 \$ 15 947 — — 222 — 1,169 1,046 102 371 — 82 — 555 160 — — — 104 — 104 — 27 — — — 27 34 55 — — — — 55 140 8 — — — — 55 140 8 — — — — 55 140 99 74 60 — (156) 77 205 — 128 52 — (120) 60 — — — — (135) 19 — — — — (135) 19 —	Level Level 2 3 Other Netting Netting S 438 S - S - S - S 438 S 15 S -	Level 1 Level 2 Level 3 Other (In millions) Netting (no millions) Netting (In millions) Net (In millions) Level 1 Level 2 3 \$ 438 \$ — \$ — \$ — \$ 438 \$ 1.046 — — 947 — — 222 — 1,169 1,046 — — 102 371 — 82 — 555 160 378 — 27 — — 104 — 104 — — — 27 — — 104 — 104 — — — 27 — — — 55 140 — — 8 — — — 55 140 — — 99 74 60 — (156) 77 205 76 74 — 128 52 — (120) 60 — 223 83 <	Level 1 Level 2 Level 3 Other Netting Netting Net Salance Level 1 Level 2 Level 3 Other Netting Net Net	Level Level Level 2

⁽a) See footnotes on following page.

Combined Notes to Consolidated Financial Statements

The following table presents assets for DTE Electric measured and recorded at fair value on a recurring basis as of:

		De		December 31, 2019													
Level	1	Level 2	Le	evel 3	0	ther ^(a)	Net Balance	Lev	el 1	Le	evel 2	Le	vel 3	Ot	her ^(a)		Net lance
							(In mi	illions)									
\$	4 \$	_	\$	_	\$		\$ 4	\$	11	\$	_	\$	_	\$	_	\$	11
94	17	_		_		222	1,169	1,	046		_		_		_	1	1,046
10	2	371		_		82	555		160		378		_		_		538
_	_	_		_		104	104		_		_		_		43		43
2	27	_		_		_	27		34		_		_		_		34
1	.6	_		_		_	16		13		_		_		_		13
1	1	_		_			11				_		_		_		_
		_		4			4						3		_		3
\$ 1,10	7 \$	371	\$	4	\$	408	\$ 1,890	\$ 1,	264	\$	378	\$	3	\$	43	\$ 1,688	
				_	_				_		_		_		_		_
\$	4 \$	_	\$	4	\$	_	\$ 8	\$	11	\$	_	\$	3	\$	_	\$	14
1,10	3	371		_		408	1,882	1,	253		378		_		43	1	1,674
\$ 1,10	7 \$	371	\$	4	\$	408	\$ 1,890	\$ 1,	264	\$	378	\$	3	\$	43	\$ 1	1,688
	\$ 94 10 22 1 1 \$ 1,10	\$ 4 \$ 947 102 27 16 11 \$ 1,107 \$ \$ 4 \$ 1,103	Level 1 Level 2 \$ 4 \$ — 947 — 102 371 — — 27 — 16 — 11 — — — \$ 1,107 \$ 371 \$ 4 \$ — 1,103 371	Level 1 Level 2 Level 2 \$ 4 \$ - 947 - - 102 371 - - 27 - 16 - 11 - - - \$ 1,107 \$ 371 \$ \$ 1,103 371	Level 1 Level 2 Level 3 \$ 4 \$ - \$ - - 947 - 102 371 - 27 - 16 - 11 - 4 - \$ 1,107 \$ 371 \$ 4 \$ 4 \$ - \$ 4 1,103 371	\$ 4 \$ — \$ — \$ 947 — — 102 371 — — — — 27 — — 16 — — 11 — — — — 4 \$ 1,107 \$ 371 \$ 4 \$ \$ 4 \$ — \$ 4 \$ 1,103 371 —	Level 1 Level 2 Level 3 Other(a) \$ 4 \$ - \$ - \$ - \$ - \$ - 947 222 102 371 - 82 104 104 27 16	Level 1 Level 2 Level 3 Other (a) Net Balance (In missing parts) \$ 4 \$ - \$ - \$ - \$ 4 947 - - 222 1,169 102 371 - 82 555 - - - 104 104 27 - - - 27 16 - - - - 16 11 - - - - 16 11 - - - 4 - 4 \$ 1,107 \$ 371 \$ 4 \$ 408 \$ 1,890 \$ 4 \$ - \$ 8 1,103 371 - 408 1,882	Level 1 Level 2 Level 3 Other (a) Net Balance Balance (In millions) \$ 4 \$ - \$ - \$ - \$ - \$ 4 \$ 947 222 1,169 1, 102 371 - 82 555 104 104 27 104 104 27 104 104 27 104 10 104 27 11 - 11 - 1 1 1 1 1 1 1 1 1 1 1 1	Level 1 Level 2 Level 3 Other(a) Net Balance Balance Level 1 \$ 4 \$ - \$ - \$ - \$ 4 \$ 11 \$ 947 - - 222 1,169 1,046 \$ 102 371 - 82 555 160 - - - 104 104 - 27 - - - 27 34 \$ 16 - - - - 16 13 \$ 11 - - - 11 - - - 4 - 4 - \$ 1,107 \$ 371 \$ 4 \$ 408 \$ 1,890 \$ 1,264 \$ 4 - \$ 4 - \$ 8 \$ 11 \$ 1,103 371 - 408 1,882 1,253	Level 1 Level 2 Level 3 Other (a) Net Balance (In millions) Level 1 Lev	Level 1 Level 2 Level 3 Other(a) Net Balance Level 1 Level 2 \$ 4 \$ - \$ - \$ - \$ 4 \$ 11 \$ - 947 - - 222 1,169 1,046 - 102 371 - 82 555 160 378 - - - 104 104 - - 27 - - 27 34 - 16 - - - 11 - - - 11 - - - 11 - - - - 4 - 4 - - \$ 1,107 \$ 371 \$ 4 \$ 408 \$ 1,890 \$ 1,264 \$ 378 \$ 4 - \$ 8 \$ 11 \$ - 1,103 371 - 408 1,882 1,253 378	Level 1 Level 2 Level 3 Other (a) Net Balance (In millions) Level 1 Level 2 Level 3 Level 2 Level 3 Level 2 Lev	Level 1 Level 2 Level 3 Other (a) Ret Balance (In millions) Level 1 Level 2 Level 3 \$ 4 \$ - \$ - \$ - \$ 4 \$ 11 \$ - \$ - 947 - - 222 1,169 1,046 - - 102 371 - 82 555 160 378 - - - - 104 104 - - - 27 - - - 27 34 - - 16 - - - 11 - - - 11 - - - 11 - - - - - 4 - 4 - - - 11 - - - 1 - - - - - 4 - 4 - - - - - </td <td>Level 1 Level 2 Level 3 Other (a) Balance (In millions) Level 1 Level 2 Level 3 Other (In millions) \$4\$ \$-\$ \$-\$ \$4\$ \$11\$ \$-\$ \$-\$ \$ 947 222 \$1,169\$ \$1,046\$ 102 371 82 \$555 \$160 378 <!--</td--><td>Level 1 Level 2 Level 3 Other (a) Balance (In millions) Level 1 Level 2 Level 3 Other (a) Other (a) Other (a) (In millions) \$ 4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td><td>Level 1 Level 2 Level 3 Other (a) Net Balance (In millions) Level 1 Level 2 Level 3 Other (a) Ba \$ 4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td></td>	Level 1 Level 2 Level 3 Other (a) Balance (In millions) Level 1 Level 2 Level 3 Other (In millions) \$4\$ \$-\$ \$-\$ \$4\$ \$11\$ \$-\$ \$-\$ \$ 947 222 \$1,169\$ \$1,046\$ 102 371 82 \$555 \$160 378 </td <td>Level 1 Level 2 Level 3 Other (a) Balance (In millions) Level 1 Level 2 Level 3 Other (a) Other (a) Other (a) (In millions) \$ 4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td> <td>Level 1 Level 2 Level 3 Other (a) Net Balance (In millions) Level 1 Level 2 Level 3 Other (a) Ba \$ 4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td>	Level 1 Level 2 Level 3 Other (a) Balance (In millions) Level 1 Level 2 Level 3 Other (a) Other (a) Other (a) (In millions) \$ 4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Level 1 Level 2 Level 3 Other (a) Net Balance (In millions) Level 1 Level 2 Level 3 Other (a) Ba \$ 4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

⁽a) Amounts represent assets valued at NAV as a practical expedient for fair value.

Cash Equivalents

Cash equivalents include investments with maturities of three months or less when purchased. The cash equivalents shown in the fair value table are comprised of short-term investments and money market funds.

Nuclear Decommissioning Trusts and Other Investments

The nuclear decommissioning trusts and other investments hold debt and equity securities directly and indirectly through commingled funds. Exchange-traded debt and equity securities held directly, as well as publicly-traded commingled funds, are valued using quoted market prices in actively traded markets. Non-exchange traded fixed income securities are valued based upon quotations available from brokers or pricing services.

⁽b) Amounts represent assets valued at NAV as a practical expedient for fair value.

⁽c) Amounts represent the impact of master netting agreements that allow DTE Energy to net gain and loss positions and cash collateral held or placed with the same counterparties.

⁽d) At December 31, 2020, the \$438 million consisted of \$436 million and \$2 million of cash equivalents included in Cash and cash equivalents and Restricted cash, respectively, on DTE Energy's Consolidated Statements of Financial Position. At December 31, 2019, the \$15 million consisted of \$4 million and \$11 million of cash equivalents included in Cash and cash equivalents and Other investments, respectively, on DTE Energy's Consolidated Statements of Financial Position.

⁽e) Excludes cash surrender value of life insurance investments.

⁽f) For contracts with a clearing agent, DTE Energy nets all activity across commodities. This can result in some individual commodities having a contra balance.

⁽b) At December 31, 2020, the \$4 million consisted of cash equivalents included in Cash and cash equivalents on DTE Electric's Consolidated Statements of Financial Position. At December 31, 2019, the \$11 million consisted of cash equivalents included in Other investments on DTE Electric's Consolidated Statements of Financial Position.

Combined Notes to Consolidated Financial Statements

Non-publicly traded commingled funds holding exchange-traded equity or debt securities are valued based on stated NAVs. There are no significant restrictions for these funds and investments may be redeemed with 7 to 65 days notice depending on the fund. There is no intention to sell the investment in these commingled funds.

Private equity and other assets include a diversified group of funds that are classified as NAV assets. These funds primarily invest in private equity partnerships, as well as real estate and private debt. Distributions are received through the liquidation of the underlying fund assets over the life of the funds. There are generally no redemption rights. The limited partner must hold the fund for its life or find a third-party buyer, which may need to be approved by the general partner. The funds are established with varied contractual durations generally in the range of 7 years to 12 years. The fund life can often be extended by several years by the general partner, and further extended with the approval of the limited partners. Unfunded commitments related to these investments totaled \$183 million and \$151 million as of December 31, 2020 and 2019, respectively.

For pricing the nuclear decommissioning trusts and other investments, a primary price source is identified by asset type, class, or issue for each security. The trustee monitors prices supplied by pricing services and may use a supplemental price source or change the primary source of a given security if the trustee determines that another price source is considered preferable. The Registrants have obtained an understanding of how these prices are derived, including the nature and observability of the inputs used in deriving such prices.

Derivative Assets and Liabilities

Derivative assets and liabilities are comprised of physical and financial derivative contracts, including futures, forwards, options, and swaps that are both exchange-traded and over-the-counter traded contracts. Various inputs are used to value derivatives depending on the type of contract and availability of market data. Exchange-traded derivative contracts are valued using quoted prices in active markets. The Registrants consider the following criteria in determining whether a market is considered active: frequency in which pricing information is updated, variability in pricing between sources or over time, and the availability of public information. Other derivative contracts are valued based upon a variety of inputs including commodity market prices, broker quotes, interest rates, credit ratings, default rates, market-based seasonality, and basis differential factors. The Registrants monitor the prices that are supplied by brokers and pricing services and may use a supplemental price source or change the primary price source of an index if prices become unavailable or another price source is determined to be more representative of fair value. The Registrants have obtained an understanding of how these prices are derived. Additionally, the Registrants selectively corroborate the fair value of their transactions by comparison of market-based price sources. Mathematical valuation models are used for derivatives for which external market data is not readily observable, such as contracts which extend beyond the actively traded reporting period. The Registrants have established a Risk Management Committee whose responsibilities include directly or indirectly ensuring all valuation methods are applied in accordance with predefined policies. The development and maintenance of the Registrants' forward price curves has been assigned to DTE Energy's Risk Management Department, which is separate and distinct from the trading functions within DTE Energy.

Combined Notes to Consolidated Financial Statements

The following table presents the fair value reconciliation of Level 3 assets and liabilities measured at fair value on a recurring basis for DTE Energy:

	Ye	ar Ei	nded Dec	embe	er 31, 20)20			Ye	ar En	ded Dec	embe	er 31, 20	19	
	atural Gas	Ele	ectricity	0	Other	7	Total		atural Gas	Ele	Electricity		Other		Fotal
							(In m	illio	ns)						
Net Assets (Liabilities) as of January 1	\$ (15)	\$	16	\$	3	\$	4	\$	(49)	\$	(2)	\$	7	\$	(44)
Transfers from Level 3 into Level 2	(2)		_		_		(2)		_		_		_		_
Total gains (losses)															
Included in earnings	(75)		113		(7)		31		15		77		(1)		91
Recorded in Regulatory liabilities	_		_		20		20		_		_		2		2
Purchases, issuances, and settlements:															
Settlements	76		(119)		(12)		(55)		19		(59)		(5)		(45)
Net Assets (Liabilities) as of December 31	\$ (16)	\$	10	\$	4	\$	(2)	\$	(15)	\$	16	\$	3	\$	4
Total gains (losses) included in Net Income attributed to the change in unrealized gains (losses) related to	\$ (4)	\$	70	\$	(70)	\$	(4)	\$	(1)	\$	59	\$	(38)	\$	20
Total gains (losses) included in Regulatory liabilities attributed to the change in unrealized gains (losses)	\$ 	\$		\$	4	\$	4	\$		\$		\$	3	\$	3

⁽a) Amounts are reflected in Operating Revenues — Non-utility operations and Fuel, purchased power, gas, and other — non-utility in DTE Energy's Consolidated Statements of Operations.

The following table presents the fair value reconciliation of Level 3 assets and liabilities measured at fair value on a recurring basis for DTE Electric:

	 Year Ended	Decembe	r 31,
	 2020	2	2019
	 (In m	illions)	
Net Assets as of January 1	\$ 3	\$	6
Change in fair value recorded in Regulatory liabilities	20		2
Purchases, issuances, and settlements:			
Settlements	 (19)		(5)
Net Assets as of December 31	\$ 4	\$	3
Total gains (losses) included in Regulatory liabilities attributed to the change in unrealized gains (losses) related to assets and liabilities held at December 31	\$ 4	\$	3

Derivatives are transferred between levels primarily due to changes in the source data used to construct price curves as a result of changes in market liquidity. Transfers in and transfers out are reflected as if they had occurred at the beginning of the period. There were no transfers from or into Level 3 for DTE Electric during the years ended December 31, 2020 and 2019.

The following tables present the unobservable inputs related to DTE Energy's Level 3 assets and liabilities:

Dogombon 21 2020

	<u>D</u>	ecembe	er 31,	2020							
Commodity Contracts	,	vative sets	Lia	ivative bilities	Valuation Techniques	Unobservable Input	_	Range		v	Veighted Average
		(In m	illion	s)							
Natural Gas	\$	60	\$	(76)	Discounted Cash Flow	Forward basis price (per MMBtu)	\$ (0.86) —	\$	2.50 /MMBtu	\$	(0.07)/MMBtu
Electricity	\$	52	\$	(42)	Discounted Cash Flow	Forward basis price (per MWh)	\$ (9) —	\$	6 /MWh	\$	— /MWh

Combined Notes to Consolidated Financial Statements

	De	cembe	r 31, 2	2019								
Commodity Contracts	Deriv Ass			vative pilities	Valuation Techniques	Unobservable Input				Range		 Weighted Average
		(In m	illions)								_
Natural Gas	\$	74	\$	(89)	Discounted Cash Flow	Forward basis price (per MMBtu)	\$ (1.	.78)	_	\$	5.78 /MMBtu	\$ (0.09)/MMBtu
Electricity	\$	83	\$	(67)	Discounted Cash Flow	Forward basis price (per MWh)	\$ ((10)	_	\$	6 /MWh	\$ — /MWh

The unobservable inputs used in the fair value measurement of the electricity and natural gas commodity types consist of inputs that are less observable due in part to lack of available broker quotes, supported by little, if any, market activity at the measurement date or are based on internally developed models. Certain basis prices (i.e., the difference in pricing between two locations) included in the valuation of natural gas and electricity contracts were deemed unobservable. The weighted average price for unobservable inputs was calculated using the average of forward price curves for natural gas and electricity and the absolute value of monthly volumes.

The inputs listed above would have had a direct impact on the fair values of the above security types if they were adjusted. A significant increase (decrease) in the basis price would have resulted in a higher (lower) fair value for long positions, with offsetting impacts to short positions.

Fair Value of Financial Instruments

The following table presents the carrying amount and fair value of financial instruments for DTE Energy:

				Decembe	er 31	1, 2020						Decembe	er 31	, 2019		
	C	arrying			F	air Value			(Carrying			Fa	air Value		
	A	mount	I	Level 1		Level 2	I	Level 3	I	Amount	I	Level 1		Level 2	I	Level 3
								(In m	illio	ns)						
Notes receivable ^(a) , excluding lessor finance leases	\$	141	\$	_	\$	_	\$	141	\$	184	\$	_	\$	_	\$	184
Short-term borrowings	\$	38	\$	_	\$	38	\$	_	\$	828	\$	_	\$	828	\$	_
Notes payable ^(b)	\$	19	\$	_	\$	_	\$	19	\$	25	\$	_	\$	_	\$	25
Long-term debt(c)	\$	19,439	\$	2,547	\$	18,230	\$	1,397	\$	16,606	\$	2,572	\$	14,207	\$	1,252

⁽a) Current portion included in Current Assets — Other on DTE Energy's Consolidated Statements of Financial Position.

The following table presents the carrying amount and fair value of financial instruments for DTE Electric:

		December 31, 2020									I	Decembe	er 31,	, 2019								
	C	arrying			Fa	air Value			С	arrying			Fa	ir Value								
	A	Amount		Amount L		Level 1		Level 1 Level 2 I		L	evel 3	13 Amount		Level 1		Level 2		Level 3				
			-					(In m	illio	ns)												
Notes receivable — Other ^(a)	\$	16	\$	_	\$	_	\$	16	\$	9	\$	_	\$	_	\$	9						
Short-term borrowings — affiliates	\$	101	\$	_	\$	_	\$	101	\$	97	\$	_	\$	_	\$	97						
Short-term borrowings — other	\$	_	\$	_	\$	_	\$	_		354	\$	_	\$	354	\$	_						
Notes payable ^(b)	\$	17	\$	_	\$	_	\$	17	\$	21	\$	_	\$	_	\$	21						
Long-term debt ^(c)	\$	8,236	\$	_	\$	9,579	\$	379	\$	7,180	\$	_	\$	7,916	\$	173						

⁽b) Included in Current Liabilities — Other and Other Liabilities — Other on DTE Energy's Consolidated Statements of Financial Position.

⁽c) Includes debt due within one year, unamortized debt discounts, and issuance costs. Excludes finance lease obligations.

Combined Notes to Consolidated Financial Statements

For further fair value information on financial and derivative instruments, see Note 14 to the Consolidated Financial Statements, "Financial and Other Derivative Instruments."

Nuclear Decommissioning Trust Funds

DTE Electric has a legal obligation to decommission its nuclear power plants following the expiration of its operating licenses. This obligation is reflected as an Asset retirement obligation on DTE Electric's Consolidated Statements of Financial Position. Rates approved by the MPSC provide for the recovery of decommissioning costs of Fermi 2 and the disposal of low-level radioactive waste. See Note 9 to the Consolidated Financial Statements, "Asset Retirement Obligations."

The following table summarizes DTE Electric's fair value of the nuclear decommissioning trust fund assets:

	 Decen	ıber 31,	
	2020		2019
	(In n	illions)	
ermi 2	\$ 1,841	\$	1,650
Permi 1	3		3
Low-level radioactive waste	11		8
	\$ 1,855	\$	1,661

The costs of securities sold are determined on the basis of specific identification. The following table sets forth DTE Electric's gains and losses and proceeds from the sale of securities by the nuclear decommissioning trust funds:

	_		Ye	ar E	nded December	31,	
	_	2020			2019		2018
	_				(In millions)		
Realized gains	9	\$	192	\$	56	\$	65
Realized losses	9	\$	(111)	\$	(31)	\$	(42)
Proceeds from sale of securities	•	\$	2,350	\$	788	\$	1,203

Realized gains and losses from the sale of securities and unrealized gains and losses incurred by the Fermi 2 trust are recorded to Regulatory assets and the Nuclear decommissioning liability. Realized gains and losses from the sale of securities and unrealized gains and losses on the low-level radioactive waste funds are recorded to the Nuclear decommissioning liability.

The following table sets forth DTE Electric's fair value and unrealized gains and losses for the nuclear decommissioning trust funds:

	December 31, 2020							December 31, 2019					
	Fair Value		Unrealized Gains		Unrealized Losses		Fair Value		Unrealized Gains			Unrealized Losses	
						(In m	illions)					_	
Equity securities	\$	1,169	\$	481	\$	(6)	\$	1,046	\$	396	\$	(39)	
Fixed income securities		555		20		(1)		538		24		(1)	
Private equity and other		104		_		_		43		_		_	
Cash equivalents		27		_		_		34		_		_	
	\$	1,855	\$	501	\$	(7)	\$	1,661	\$	420	\$	(40)	

⁽a) Included in Current Assets — Other and Other Assets — Other on DTE Electric's Consolidated Statements of Financial Position.

⁽b) Included in Current Liabilities — Other and Other Liabilities — Other on DTE Electric's Consolidated Statements of Financial Position.

⁽c) Includes debt due within one year, unamortized debt discounts, and issuance costs. Excludes finance lease obligations.

Combined Notes to Consolidated Financial Statements

The following table summarizes the fair value of the fixed income securities held in nuclear decommissioning trust funds by contractual maturity:

	Decemb	per 31, 2020
	(In a	millions)
Due within one year	\$	51
Due after one through five years		101
Due after five through ten years		89
Due after ten years		232
	\$	473

Fixed income securities held in nuclear decommissioning trust funds include \$82 million of non-publicly traded commingled funds that do not have a contractual maturity date.

Other Securities

At December 31, 2020 and 2019, the Registrants' securities included in Other investments on the Consolidated Statements of Financial Position were comprised primarily of investments within DTE Energy's rabbi trust. The rabbi trust was established to fund certain non-qualified pension benefits, and therefore changes in market value are recognized in earnings. Gains and losses are allocated from DTE Energy to DTE Electric and are included in Other Income or Other Expense, respectively, in the Registrants' Consolidated Statements of Operations. The following table summarizes DTE Energy's gains (losses) related to the trust:

	 Ye	ear Ende	Year Ended December 31,									
	 2020		2019		2018							
		(In	millions)									
Gains (losses) related to equity securities	\$ (1)	\$	27	\$	(8)							
Gains (losses) related to fixed income securities	(2)		10		(3)							
	\$ (3)	\$	37	\$	(11)							

NOTE 14 — FINANCIAL AND OTHER DERIVATIVE INSTRUMENTS

The Registrants recognize all derivatives at their fair value as Derivative assets or liabilities on their respective Consolidated Statements of Financial Position unless they qualify for certain scope exceptions, including the normal purchases and normal sales exception. Further, derivatives that qualify and are designated for hedge accounting are classified as either hedges of a forecasted transaction or the variability of cash flows to be received or paid related to a recognized asset or liability (cash flow hedge); or as hedges of the fair value of a recognized asset or liability or of an unrecognized firm commitment (fair value hedge). For cash flow hedges, the derivative gain or loss is deferred in Accumulated other comprehensive income (loss) and later reclassified into earnings when the underlying transaction occurs. For fair value hedges, changes in fair values for the derivative and hedged item are recognized in earnings each period. For derivatives that do not qualify or are not designated for hedge accounting, changes in fair value are recognized in earnings each period.

The Registrants' primary market risk exposure is associated with commodity prices, credit, and interest rates. The Registrants have risk management policies to monitor and manage market risks. The Registrants use derivative instruments to manage some of the exposure. DTE Energy uses derivative instruments for trading purposes in its Energy Trading segment. Contracts classified as derivative instruments include electricity, natural gas, oil, certain environmental contracts, forwards, futures, options, swaps, and foreign currency exchange contracts. Items not classified as derivatives include natural gas and environmental inventory, pipeline transportation contracts, some environmental contracts, and natural gas storage assets.

Combined Notes to Consolidated Financial Statements

DTE Electric — DTE Electric generates, purchases, distributes, and sells electricity. DTE Electric uses forward contracts to manage changes in the price of electricity and fuel. Substantially all of these contracts meet the normal purchases and normal sales exception and are therefore accounted for under the accrual method. Other derivative contracts are MTM and recoverable through the PSCR mechanism when settled. This results in the deferral of unrealized gains and losses as Regulatory assets or liabilities until realized.

DTE Gas — DTE Gas purchases, stores, transports, distributes, and sells natural gas, and buys and sells transportation and storage capacity. DTE Gas has fixed-priced contracts for portions of its expected natural gas supply requirements through March 2023. Substantially all of these contracts meet the normal purchases and normal sales exception and are therefore accounted for under the accrual method. Forward transportation and storage contracts are generally not derivatives and are therefore accounted for under the accrual method.

Gas Storage and Pipelines — This segment is primarily engaged in services related to the gathering, transportation, and storage of natural gas. Primarily fixed-priced contracts are used in the marketing and management of transportation and storage services. Generally, these contracts are not derivatives and are therefore accounted for under the accrual method.

Power and Industrial Projects — This segment manages and operates energy and pulverized coal projects, a coke battery, reduced emissions fuel projects, renewable gas recovery, and power generation assets. Primarily fixed-price contracts are used in the marketing and management of the segment assets. These contracts are generally not derivatives and are therefore accounted for under the accrual method.

Energy Trading — Commodity Price Risk — Energy Trading markets and trades electricity, natural gas physical products, and energy financial instruments, and provides energy and asset management services utilizing energy commodity derivative instruments. Forwards, futures, options, and swap agreements are used to manage exposure to the risk of market price and volume fluctuations in its operations. These derivatives are accounted for by recording changes in fair value to earnings unless hedge accounting criteria are met.

Energy Trading — Foreign Currency Exchange Risk — Energy Trading has foreign currency exchange forward contracts to economically hedge fixed Canadian dollar commitments existing under natural gas and power purchase and sale contracts and natural gas transportation contracts. Energy Trading enters into these contracts to mitigate price volatility with respect to fluctuations of the Canadian dollar relative to the U.S. dollar. These derivatives are accounted for by recording changes in fair value to earnings unless hedge accounting criteria are met.

Corporate and Other — Interest Rate Risk — DTE Energy may use interest rate swaps, treasury locks, and other derivatives to hedge the risk associated with interest rate market volatility.

Credit Risk — DTE Energy maintains credit policies that significantly minimize overall credit risk. These policies include an evaluation of potential customers' and counterparties' financial condition, including the viability of underlying productive assets, credit rating, collateral requirements, or other credit enhancements such as letters of credit or guarantees. DTE Energy generally uses standardized agreements that allow the netting of positive and negative transactions associated with a single counterparty. DTE Energy maintains a provision for credit losses based on factors surrounding the credit risk of its customers, historical trends, and other information. Based on DTE Energy's credit policies and its December 31, 2020 provision for credit losses, DTE Energy's exposure to counterparty nonperformance is not expected to have a material adverse effect on DTE Energy's Consolidated Financial Statements.

Combined Notes to Consolidated Financial Statements

Derivative Activities

DTE Energy manages its MTM risk on a portfolio basis based upon the delivery period of its contracts and the individual components of the risks within each contract. Accordingly, it records and manages the energy purchase and sale obligations under its contracts in separate components based on the commodity (e.g. electricity or natural gas), the product (e.g. electricity for delivery during peak or off-peak hours), the delivery location (e.g. by region), the risk profile (e.g. forward or option), and the delivery period (e.g. by month and year). The following describes the categories of activities represented by their operating characteristics and key risks:

- Asset Optimization Represents derivative activity associated with assets owned and contracted by DTE Energy, including forward natural gas purchases and sales, natural gas transportation, and storage capacity. Changes in the value of derivatives in this category typically economically offset changes in the value of underlying non-derivative positions, which do not qualify for fair value accounting. The difference in accounting treatment of derivatives in this category and the underlying non-derivative positions can result in significant earnings volatility.
- *Marketing and Origination* Represents derivative activity transacted by originating substantially hedged positions with wholesale energy marketers, producers, end-users, utilities, retail aggregators, and alternative energy suppliers.
- Fundamentals Based Trading Represents derivative activity transacted with the intent of taking a view, capturing market price changes, or putting capital at risk. This activity is speculative in nature as opposed to hedging an existing exposure.
- Other Includes derivative activity at DTE Electric related to FTRs. Changes in the value of derivative contracts
 at DTE Electric are recorded as Derivative assets or liabilities, with an offset to Regulatory assets or liabilities as the
 settlement value of these contracts will be included in the PSCR mechanism when realized.

The following table presents the fair value of derivative instruments for DTE Energy:

		December 31, 2020					per 31, 2019			
		rivative ssets		erivative abilities	Derivative Assets			erivative iabilities		
	_			(In m	illions)					
Derivatives designated as hedging instruments										
Foreign currency exchange contracts	\$	_	\$	(4)	\$		\$	_		
Derivatives not designated as hedging instruments										
Commodity contracts										
Natural gas	\$	233	\$	(223)	\$	355	\$	(351)		
Electricity		180		(168)		306		(298)		
Environmental & Other		154		(137)		113		(121)		
Foreign currency exchange contracts		_		(1)		1		_		
Total derivatives not designated as hedging instruments	\$	567	\$	(529)	\$	775	\$	(770)		
					; ; 					
Current	\$	446	\$	(386)	\$	646	\$	(596)		
Noncurrent		121		(147)		129		(174)		
Total derivatives	\$	567	\$	(533)	\$	775	\$	(770)		

The following table presents the fair value of derivative instruments for DTE Electric:

		Decem	ber 31,				
	2	020	2	019			
	'	(In millions)					
FTRs — Other current assets	\$	4	\$	3			
Total derivatives not designated as hedging instruments	\$	4	\$	3			

Combined Notes to Consolidated Financial Statements

Certain of DTE Energy's derivative positions are subject to netting arrangements which provide for offsetting of asset and liability positions as well as related cash collateral. Such netting arrangements generally do not have restrictions. Under such netting arrangements, DTE Energy offsets the fair value of derivative instruments with cash collateral received or paid for those contracts executed with the same counterparty, which reduces DTE Energy's Total Assets and Liabilities. Cash collateral is allocated between the fair value of derivative instruments and customer accounts receivable and payable with the same counterparty on a pro-rata basis to the extent there is exposure. Any cash collateral remaining, after the exposure is netted to zero, is reflected in Accounts receivable and Accounts payable as collateral paid or received, respectively.

DTE Energy also provides and receives collateral in the form of letters of credit which can be offset against net Derivative assets and liabilities as well as Accounts receivable and payable. DTE Energy had issued letters of credit of \$7 million outstanding at December 31, 2020 and \$6 million at December 31, 2019, which could be used to offset net Derivative liabilities. Letters of credit received from third parties which could be used to offset net Derivative assets were \$9 million and \$4 million at December 31, 2020 and 2019, respectively. Such balances of letters of credit are excluded from the tables below and are not netted with the recognized assets and liabilities in DTE Energy's Consolidated Statements of Financial Position.

For contracts with certain clearing agents, the fair value of derivative instruments is netted against realized positions with the net balance reflected as either 1) a Derivative asset or liability or 2) an Account receivable or payable. Other than certain clearing agents, Accounts receivable and Accounts payable that are subject to netting arrangements have not been offset against the fair value of Derivative assets and liabilities.

The following table presents net cash collateral offsetting arrangements for DTE Energy:

	2020		20)19
Cash collateral netted against Derivative assets	\$	(12)	\$	_
Cash collateral netted against Derivative liabilities		6		_
Cash collateral recorded in Accounts receivable ^(a)		14		13
Cash collateral recorded in Accounts payable ^(a)		(1)		(3)
Total net cash collateral posted (received)	\$	7	\$	10

⁽a) Amounts are recorded net by counterparty.

Combined Notes to Consolidated Financial Statements

The following table presents the netting offsets of Derivative assets and liabilities for DTE Energy:

			Dece	ember 31, 20	020			December 31, 2019						
	Am Rec	Gross counts of cognized Assets abilities)	Of Co Sta F	Gross Amounts fset in the nsolidated tements of Financial Position	Asser Pre Co Sta	Amounts of ts (Liabilities) sented in the onsolidated atements of ncial Position	Re	Gross mounts of ecognized Assets iabilities)	Gross Amounts Offset in the Consolidated Statements of Financial Position		Amounts Offset in the Consolidated Statements of Financial		Net Amounts of Assets (Liabilities Presented in the Consolidated Statements of Financial Position	
						(In m	illions)						
Derivative assets														
Commodity contracts														
Natural gas	\$	233	\$	(156)	\$	77	\$	355	\$	(266)	\$	89		
Electricity		180		(120)		60		306		(225)		81		
Environmental & Other		154		(135)		19		113		(110)		3		
Foreign currency exchange contracts		_		_				1				1		
Total derivative assets	\$	567	\$	(411)	\$	156	\$	775	\$	(601)	\$	174		
Derivative liabilities														
Commodity contracts														
Natural gas	\$	(223)	\$	151	\$	(72)	\$	(351)	\$	266	\$	(85)		
Electricity		(168)		125		(43)		(298)		225		(73)		
Environmental & Other		(137)		129		(8)		(121)		110		(11)		
Interest rate contracts		_		_		_		_		_		_		
Foreign currency exchange contracts		(5)		_		(5)			_			_		
Total derivative liabilities	\$	(533)	\$	405	\$	(128)	\$	(770)	\$	601	\$	(169)		

The following table presents the netting offsets of Derivative assets and liabilities showing the reconciliation of derivative instruments to DTE Energy's Consolidated Statements of Financial Position:

		December 31, 2020									December 31, 2019																			
		Derivati	ive As	sets		Derivative Liabilities				Derivative Assets				Derivative Liabilities																
	C	urrent	Nor	Noncurrent		Current	Noi	loncurrent		Current Noncur		Current		Current		Current		Current		Current		Current		Current		nt Noncurrent		urrent	No	ncurrent
				<u>.</u>				(In m	illion	s)																				
Total fair value of derivatives	\$	446	\$	121	\$	(386)	\$	(147)	\$	646	\$	129	\$	(596)	\$	(174)														
Counterparty netting		(318)		(81)		318		81		(513)		(88)		513		88														
Collateral adjustment		(12)		_		_		6		_		_		_		_														
Total derivatives as reported	\$	116	\$	40	\$	(68)	\$	(60)	\$	133	\$	41	\$	(83)	\$	(86)														

Combined Notes to Consolidated Financial Statements

The effect of derivatives not designated as hedging instruments on DTE Energy's Consolidated Statements of Operations is as follows:

	Location of Gain (Loss) Recognized in Income on	D	,	,	0	nized in Income on Ended December 31		
	Derivatives		2020		2019		2018	
				(In	millions)			
Commodity contracts								
Natural gas	Operating Revenues — Non-utility operations	\$	(70)	\$	44	\$	(42)	
Natural gas	Fuel, purchased power, gas, and other — non-utility		20		(5)		(94)	
Electricity	Operating Revenues — Non-utility operations		91		44		49	
Environmental & Other	Operating Revenues — Non-utility operations		(118)		(26)		(1)	
Foreign currency exchange contracts	Operating Revenues — Non-utility operations		(6)		(2)		7	
Total		\$	(83)	\$	55	\$	(81)	

Revenues and energy costs related to trading contracts are presented on a net basis in DTE Energy's Consolidated Statements of Operations. Commodity derivatives used for trading purposes, and financial non-trading commodity derivatives, are accounted for using the MTM method with unrealized and realized gains and losses recorded in Operating Revenues — Non-utility operations. Non-trading physical commodity sale and purchase derivative contracts are generally accounted for using the MTM method with unrealized and realized gains and losses for sales recorded in Operating Revenues — Non-utility operations and purchases recorded in Fuel, purchased power, gas, and other — non-utility.

The following represents the cumulative gross volume of DTE Energy's derivative contracts outstanding as of December 31, 2020:

Commodity	Number of Units
Natural gas (MMBtu)	1,757,668,006
Electricity (MWh)	29,383,355
Foreign currency exchange (\$ CAD)	144,655,453
Renewable Energy Certificates (MWh)	9,221,803
Carbon emissions (Metric Ton)	12,495,202

Various subsidiaries of DTE Energy have entered into contracts which contain ratings triggers and are guaranteed by DTE Energy. These contracts contain provisions which allow the counterparties to require that DTE Energy post cash or letters of credit as collateral in the event that DTE Energy's credit rating is downgraded below investment grade. Certain of these provisions (known as "hard triggers") state specific circumstances under which DTE Energy can be required to post collateral upon the occurrence of a credit downgrade, while other provisions (known as "soft triggers") are not as specific. For contracts with soft triggers, it is difficult to estimate the amount of collateral which may be requested by counterparties and/or which DTE Energy may ultimately be required to post. The amount of such collateral which could be requested fluctuates based on commodity prices (primarily natural gas, power, environmental, and coal) and the provisions and maturities of the underlying transactions. As of December 31, 2020, DTE Energy's contractual obligation to post collateral in the form of cash or letters of credit in the event of a downgrade to below investment grade, under both hard trigger and soft trigger provisions, was \$428 million.

As of December 31, 2020, DTE Energy had \$451 million of derivatives in net liability positions, for which hard triggers exist. There is no collateral that has been posted against such liabilities, including cash and letters of credit. Associated derivative net asset positions for which contractual offset exists were \$401 million. The net remaining amount of \$50 million is derived from the \$428 million noted above.

Combined Notes to Consolidated Financial Statements

NOTE 15 — LONG-TERM DEBT

Long-Term Debt

DTE Energy's long-term debt outstanding and weighted average interest rates of debt outstanding at December 31 were:

	Interest Rate ^(a)	Maturity Date	2020		2019
			 (In m	illions)	
Mortgage bonds, notes, and other					
DTE Energy Debt, Unsecured	2.7%	2022 — 2033	\$ 8,175	\$	6,625
DTE Electric Taxable Debt, Principally Secured	3.9%	2021 — 2050	8,030		6,930
DTE Electric Tax-Exempt Revenue Bonds(b)	4.1%	2021 — 2030	278		310
DTE Gas Taxable Debt, Principally Secured	4%	2023 — 2050	1,910		1,710
			18,393		15,575
Unamortized debt discount			(25)		(24)
Unamortized debt issuance costs			(104)		(91)
Long-term debt due within one year			(462)		(682)
			\$ 17,802	\$	14,778
Junior Subordinated Debentures					
Subordinated Debentures	5.3%	2076 - 2080	\$ 1,210	\$	1,180
Unamortized debt issuance costs			(35)		(34)
			\$ 1,175	\$	1,146
					_

⁽a) Weighted average interest rate as of December 31, 2020.

DTE Electric's long-term debt outstanding and weighted average interest rates of debt outstanding at December 31 were:

	Interest Rate ^(a) Maturity Da		2020			2019
				(In m	illions)	
Mortgage bonds, notes, and other						
Taxable Debt, Principally Secured	3.9%	2021 — 2050	\$	8,030	\$	6,930
Tax-Exempt Revenue Bonds ^(b)	4.1%	2021 — 2030		278		310
				8,308		7,240
Unamortized debt discount				(16)		(15)
Unamortized debt issuance costs				(56)		(45)
Long-term debt due within one year				(462)		(632)
			\$	7,774	\$	6,548

⁽a) Weighted average interest rate as of December 31, 2020.

⁽b) DTE Electric Tax-Exempt Revenue Bonds are issued by a public body that loans the proceeds to DTE Electric on terms substantially mirroring the Revenue Bonds

⁽b) Tax-Exempt Revenue Bonds are issued by a public body that loans the proceeds to DTE Electric on terms substantially mirroring the Revenue Bonds.

Combined Notes to Consolidated Financial Statements

Debt Issuances

In 2020, the following debt was issued:

Company	Month	Туре	Interest Rate	Maturity Date	A	mount
					(In	millions)
DTE Electric	February	Mortgage Bonds ^(a)	2.25%	2030	\$	600
DTE Electric	February	Mortgage Bonds ^(a)	2.95%	2050		500
DTE Electric	April	Mortgage Bonds(b)	2.63%	2031		600
DTE Energy	August	Senior Notes ^(c)	1.05%	2025		800
DTE Gas	August	Mortgage Bonds ^(d)	2.35%	2030		125
DTE Gas	August	Mortgage Bonds(d)	3.20%	2050		125
DTE Energy	October	Junior Subordinated Debentures(e)	4.38%	2080		230
DTE Energy	October	Senior Notes ^(f)	0.55%	2022		750
					\$	3,730

⁽a) Proceeds used for the repayment of \$300 million of DTE Electric's 2010 Series A 4.89% Senior Notes due 2020, repayment of short-term borrowings, capital expenditures, and for other general corporate purposes.

Debt Redemptions

In 2020, the following debt was redeemed:

Company	Month	Туре	Interest Rate	Maturity Date	Aı	mount
					(In	millions)
DTE Electric	March	Senior Notes	4.89%	2020	\$	300
DTE Electric	July	Senior Notes	5.63%	2020		32
DTE Electric	July	Senior Notes	3.45%	2020		300
DTE Gas	September	Senior Notes	6.36%	2020		50
DTE Energy	October	Junior Subordinated Debentures	5.25%	2062		200
					\$	882

The following table shows the Registrants' scheduled debt maturities, excluding any unamortized discount on debt:

	 2021	2022	 2023		2024	2025		2026 and Thereafter		Total
				(In	millions)					
DTE Energy ^(a)	\$ 462	\$ 3,466	\$ 1,177	\$	1,425	\$ 1,220	\$	11,853	\$	19,603
DTE Electric	\$ 462	\$ 316	\$ 202	\$	400	\$ 350	\$	6,578	\$	8,308

⁽a) Amounts include DTE Electric's scheduled debt maturities.

⁽b) Proceeds used for the repayment of \$300 million of DTE Electric's 2010 Series B 3.45% Senior Notes due 2020, repayment of \$32 million of DTE Electric's 2008 Series KT Variable Rate Senior Notes due 2020, repayment of short-term borrowings, capital expenditures, and for other general corporate purposes.

⁽c) Proceeds used for the repayment of short-term borrowings and for general corporate purposes.

⁽d) Proceeds used for the repayment of \$50 million of DTE Gas's 2008 Series I 6.36% Senior Notes due 2020 and for general corporate purposes, including capital expenditures.

⁽e) Proceeds used for the repayment of \$200 million of DTE Energy's 2012 Series C 5.25% Junior Subordinated Debentures due 2062 and for general corporate purposes.

⁽f) Proceeds used for the repayment of DTE Energy's \$500 million unsecured term loan expiring March 2021, repayment of DTE Energy's \$167 million unsecured term loan expiring June 2021, and general corporate purposes.

Combined Notes to Consolidated Financial Statements

Junior Subordinated Debentures

DTE Energy has the right to defer interest payments on the Junior Subordinated Debentures. Should DTE Energy exercise this right, it cannot declare or pay dividends on, or redeem, purchase or acquire, any of its capital stock during the deferral period. Any deferred interest payments will bear additional interest at the rate associated with the related debt issue. As of December 31, 2020, no interest payments have been deferred on the Junior Subordinated Debentures.

Cross Default Provisions

Substantially all of the net utility properties of DTE Electric and DTE Gas are subject to the lien of mortgages. Should DTE Electric or DTE Gas fail to timely pay their indebtedness under these mortgages, such failure may create cross defaults in the indebtedness of DTE Energy.

Gas Storage and Pipelines Segment Acquisition Financing

In December 2019, DTE Energy closed on the purchase of midstream natural gas assets. The acquisition was financed through the issuance of Equity Units, Senior Notes, and common stock. See Note 4 to the Consolidated Financial Statements, "Acquisitions and Dispositions," for more information on the acquisition.

In November 2019, DTE issued \$1.3 billion of Equity Units. Each Equity Unit has a stated amount of \$50 and was initially issued in the form of a Corporate Unit, comprised of (i) a forward purchase contract to buy DTE Energy common stock (stock purchase contract) and (ii) a 1/20 undivided beneficial ownership interest in a \$1,000 principal amount of DTE Energy's 2019 Series F 2.25% RSNs due 2025. The RSN debt instruments and the stock purchase contract equity instruments are deemed to be separate instruments as the investor may trade the RSNs separately from the stock purchase contracts and may also settle the stock purchase contracts separately. The Corporate Units are listed on the New York Stock Exchange under the symbol DTP.

The stock purchase contract obligates the holder to purchase from DTE Energy on the settlement date, November 1, 2022, for a price of \$50 per stock purchase contract, the following number of shares of DTE Energy's common stock, subject to anti-dilution adjustments:

- if the AMV of DTE Energy's common stock, which is the average volume-weighted average price of DTE Energy's common stock for the trading days during the 20 consecutive scheduled trading day period ending on the third scheduled trading day immediately preceding the stock purchase contract settlement date, is equal to or greater than \$157.50, 0.3175 shares of common stock;
- if the AMV is less than \$157.50 but greater than \$126.00, a number of shares of common stock equal to \$50 divided by the AMV; and
- if the AMV is less than or equal to \$126.00, 0.3968 shares of common stock.

The RSNs bear interest at a rate of 2.25% per year, payable quarterly, and mature on November 1, 2025. The RSNs will be remarketed in 2022. If this remarketing is successful, the interest rate on the RSNs will be reset, and interest thereafter will be payable semi-annually at the reset rate. If there is no successful remarketing, the interest rate on the RSNs will not be reset. The holders of the RSNs would have the right to put the RSNs to DTE Energy at a price equal to 100% of the principal amount, and the proceeds of the put right would be deemed to have been applied against the holders' obligation under the stock purchase contracts. DTE Energy may also redeem, in whole or in part, the RSNs in the event of a failed final remarketing.

Combined Notes to Consolidated Financial Statements

The present value of the future contract adjustment payments of \$150 million was recorded as a reduction of shareholders' equity, offset by the stock purchase contract liability. The stock purchase contract liability is included in Current Liabilities — Other and Other Liabilities — Other on DTE Energy's Consolidated Statements of Financial Position. On February 1, 2020, DTE Energy began paying the stock purchase contract holders quarterly contract adjustment payments at a rate of 4% per year of the stated amount of \$50 per Equity Unit, or \$2 per year. Interest payments on the RSNs are being recorded as interest expense and stock purchase contract payments are being charged against the liability. Accretion of the stock purchase contract liability is recorded as imputed interest expense.

The treasury stock method is used to compute diluted EPS for the stock purchase contract. Under the treasury stock method, the stock purchase contract will only have a dilutive effect when the settlement rate is based on the market value of DTE's common stock that is greater than \$157.50 (the threshold appreciation price). At December 31, 2020, the stock purchase price contract was anti-dilutive and, therefore, not included in the computation of diluted earnings per share.

If payments for the stock purchase contract are deferred, DTE Energy may not make any cash distributions related to its capital stock, including dividends, redemptions, repurchases, liquidation payments or guarantee payments. Also, during the deferral period, DTE Energy may not make any payments on or redeem or repurchase any debt securities that are equal in right of payment with, or subordinated to, the RSNs.

Until settlement of the stock purchase contracts, the shares of stock underlying each contract are not outstanding. Under the terms of the stock purchase contracts, assuming no anti-dilution or other adjustments, DTE Energy will issue between 8.3 million and 10.3 million shares of its common stock in November 2022. A total of 13 million shares of DTE Energy's common stock have been reserved for issuance in connection with the stock purchase contracts.

Selected information about DTE Energy's Equity Units is presented below:

_	Issuance Date	Units Issued	Total Net Proceeds	tal Long- erm Debt	RSN Annual Interest Rate	Stock Purchase Contract Annual Rate	Stock Purchase Settlement Date	Pu Co	Stock urchase ontract ability ^(a)	RSN Maturity Date
				(In millio	ons, except intere	st rates)				
	11/1/19	26	\$ 1,268	\$ 1,300	2.25%	4.0%	11/1/2022	\$	150	11/1/2025

⁽a) Payments of \$49 million were made in 2020. The stock purchase contract liability was \$101 million and \$150 million as of December 31, 2020 and 2019, respectively, exclusive of interest.

NOTE 16 — PREFERRED AND PREFERENCE SECURITIES

As of December 31, 2020, the amount of authorized and unissued stock is as follows:

Company	Type of Stock	Par Value	Shares Authorized
DTE Energy	Preferred	\$ 	5,000,000
DTE Electric	Preferred	\$ 100	6,747,484
DTE Electric	Preference	\$ 1	30,000,000
DTE Gas	Preferred	\$ 1	7,000,000
DTE Gas	Preference	\$ 1	4,000,000

Combined Notes to Consolidated Financial Statements

NOTE 17 — SHORT-TERM CREDIT ARRANGEMENTS AND BORROWINGS

DTE Energy, DTE Electric, and DTE Gas have unsecured revolving credit agreements that can be used for general corporate borrowings, but are intended to provide liquidity support for each of the companies' commercial paper programs. Borrowings under the revolvers are available at prevailing short-term interest rates. DTE Energy also has other facilities to support letter of credit issuance.

During 2020, the Registrants entered into a series of unsecured term loans to raise additional liquidity, including terms consistent with the unsecured revolving credit agreements. Several of these term loans were entered into and subsequently repaid in 2020. One unsecured term loan remains as of December 31, 2020, a \$200 million loan entered into by DTE Electric in November 2020 with a maturity date in November 2021. Through December 31, 2020, no amounts have been drawn and commitment fees have not been material. The loan will terminate if no amounts are drawn by April 30, 2021.

In May 2020, DTE Lake Erie Generation, Inc., an indirect wholly-owned subsidiary of DTE Energy, entered into a C\$110 million unsecured revolving credit agreement to fund construction of on-site electric generation and related infrastructure projects at a Canadian integrated steel manufacturing facility in Ontario, Canada. The revolving credit agreement is guaranteed by DTE Energy and there was C\$49 million outstanding as of December 31, 2020. The revolving credit agreement expires in May 2023 and has terms consistent with DTE Energy's unsecured revolving credit agreements.

The unsecured revolving credit agreements require DTE Energy, DTE Electric, and DTE Gas to maintain a total funded debt to capitalization ratio of no more than 0.65 to 1. In the agreements, "total funded debt" means all indebtedness of each respective company and their consolidated subsidiaries, including finance lease obligations, hedge agreements, and guarantees of third parties' debt, but excluding contingent obligations, nonrecourse and junior subordinated debt, and certain equity-linked securities and, except for calculations at the end of the second quarter, certain DTE Gas short-term debt. "Capitalization" means the sum of (a) total funded debt plus (b) "consolidated net worth," which is equal to consolidated total equity of each respective company and their consolidated subsidiaries (excluding pension effects under certain FASB statements), as determined in accordance with accounting principles generally accepted in the United States of America. At December 31, 2020, the total funded debt to total capitalization ratios for DTE Energy, DTE Electric, and DTE Gas were 0.59 to 1, 0.51 to 1, and 0.48 to 1, respectively, and were in compliance with this financial covenant.

The availability under the facilities in place at December 31, 2020 is shown in the following table:

	DTE	E Energy	DTI	E Electric]	DTE Gas	 Total
				(In mi	llions)		
Unsecured letter of credit facility, expiring in February 2021	\$	150	\$	_	\$	_	\$ 150
Unsecured letter of credit facility, expiring in August 2021		110		_		_	110
Unsecured term loan, expiring in November 2021		_		200		_	200
Unsecured Canadian revolving credit facility, expiring May 2023		86		_		_	86
Unsecured revolving credit facility, expiring April 2024		1,500		500		300	2,300
		1,846		700		300	2,846
Amounts outstanding at December 31, 2020							
Letters of credit		193		_		_	193
Revolver borrowings		38				_	38
		231		_		_	231
Net availability at December 31, 2020	\$	1,615	\$	700	\$	300	\$ 2,615

DTE Energy has \$59 million of other outstanding letters of credit which are used for various corporate purposes and are not included in the facilities described above. These letters of credit include a \$50 million uncommitted letter of credit facility entered into by DTE Energy in July 2020, of which the full amount has been drawn. The facility expires in July 2021 with an automatic renewal provision.

Combined Notes to Consolidated Financial Statements

For DTE Energy, the weighted average interest rate for short-term borrowings was 1.1% and 2.0% at December 31, 2020 and 2019, respectively. For DTE Electric, the weighted average interest rate for short-term borrowings was 1.9% at December 31, 2019. There were no short-term borrowings outstanding as of December 31, 2020.

In conjunction with maintaining certain exchange-traded risk management positions, DTE Energy may be required to post collateral with its clearing agents. DTE Energy has demand financing agreements with its clearing agents, including an agreement for up to \$100 million with an indefinite term and an agreement for up to \$150 million currently contracted through 2022 and subject to renewal. The \$100 million agreement, as amended, also allows for up to \$50 million of additional margin financing provided that DTE Energy posts a letter of credit for the incremental amount. Both agreements allow the right of setoff with posted collateral. At December 31, 2020, the capacity under these facilities was \$300 million. The amount outstanding under these agreements was \$49 million and \$114 million at December 31, 2020 and 2019, respectively, and was fully offset by the posted collateral.

Dividend Restrictions

Certain of DTE Energy's credit facilities contain a provision requiring DTE Energy to maintain a total funded debt to capitalization ratio, as defined in the agreements, of no more than 0.65 to 1, which has the effect of limiting the amount of dividends DTE Energy can pay in order to maintain compliance with this provision. At December 31, 2020, the effect of this provision was a restriction on dividend payments to no more than \$2.8 billion of DTE Energy's Retained earnings of \$7.2 billion. There are no other effective limitations with respect to DTE Energy's ability to pay dividends.

NOTE 18 — LEASES

Lessee

Leases at DTE Energy are primarily comprised of various forms of equipment, computer hardware, coal railcars, production facilities, buildings, and certain easement leases with terms ranging from approximately 2 to 40 years. Leases at DTE Electric are primarily comprised of various forms of equipment, computer hardware, coal railcars, and certain easement leases with terms ranging from approximately 2 to 40 years.

A lease is deemed to exist when the Registrants have the right to control the use of identified property, plant or equipment, as conveyed through a contract, for a certain period of time and consideration paid. The right to control is deemed to occur when the Registrants have the right to obtain substantially all of the economic benefits of the identified assets and the right to direct the use of such assets.

Lease liabilities are determined utilizing a discount rate to determine the present values of lease payments. Topic 842 requires the use of the rate implicit in the lease when it is readily determinable. When the rate implicit in the lease is not readily determinable, the incremental borrowing rate is used. The Registrants have determined their respective incremental borrowing rates based upon the rate of interest that would have been paid on a collateralized basis over similar tenors to that of the leases. The incremental borrowing rates for DTE Electric and DTE Gas have been determined utilizing respective secured borrowing rates for first mortgage bonds with like tenors of remaining lease terms. Incremental borrowing rates for non-utility entities have been determined utilizing an implied secured borrowing rate based upon an unsecured rate for a similar tenor of remaining lease terms, which is then adjusted for the estimated impact of collateral.

Certain leases of the Registrants contain escalation clauses whereby the payments are adjusted for consumer price or labor indices. DTE Energy has leases with non-index based escalation clauses for fixed dollar or percentage increases. DTE Electric has leases with non-index based escalation clauses for fixed dollar increases. DTE Energy also has leases with variable payments based upon usage of, or revenues associated with, the leased assets. DTE Electric also has leases with variable payments based upon the usage of the leased assets.

Combined Notes to Consolidated Financial Statements

Certain leases of easements and coal railcars contain provisions whereby the Registrants have the option to terminate the lease agreement by giving notice of such termination during the time frames specified in the respective lease. The Registrants have considered such provisions in the determination of the lease term when it is reasonably certain that the lease would be terminated.

The Registrants have certain leases which contain purchase options. Based upon the nature of the leased property and terms of the purchase options, the Registrants have determined it is not reasonably certain that such purchase options will be utilized. Thus, the impact of the purchase options has not been included in the determination of right-of-use assets and lease liabilities for the subject leases.

The Registrants have certain leases which contain renewal options. Where the renewal options were deemed reasonably certain to occur, the impacts of such options were included in the determination of the right of use assets and lease liabilities.

The Registrants have agreements with lease and non-lease components, which are generally accounted for separately. Consideration in a lease is allocated between lease and non-lease components based upon the estimated relative standalone prices. The Registrants have certain coal railcar leases for which non-lease and lease components are accounted for as a single lease component, as permitted under Topic 842.

The following is a summary of the components of lease cost for the years ended December 31:

	DTE Energy			DTE Elec			ectric	
	2	2020		2019		2020	2	019
				(In m	illions)			
Operating lease cost	\$	39	\$	41	\$	14	\$	17
Finance lease cost:								
Amortization of right-of-use assets		5		4		4		4
Interest of lease liabilities		_		_		_		_
Total finance lease cost		5	<u>'</u>	4		4		4
Variable lease cost		10		10		_		_
Short-term lease cost		12		10		6		3
	\$	66	\$	65	\$	24	\$	24

The Registrants have elected not to apply the recognition requirements of Topic 842 to leases with a term of 12 months or less. DTE Energy and DTE Electric record operating, variable, and short-term lease costs as Operating Expenses on the Consolidated Statements of Operations, except for certain amounts that may be capitalized to other assets.

Combined Notes to Consolidated Financial Statements

The following is a summary of other information related to leases for the years ended December 31:

	DTE Energy				DTE Electric			
		2020		2019		2020		2019
				(In mil	lions)			
Supplemental Cash Flows Information								
Cash paid for amounts included in the measurement of these liabilities:								
Operating cash flows for finance leases	\$	3	\$	5	\$	2	\$	5
Operating cash flows for operating leases	\$	40	\$	40	\$	14	\$	16
Right-of-use assets obtained in exchange for lease obligations:								
Operating leases	\$	18	\$	68	\$	_	\$	27
Finance leases	\$	19	\$	8	\$	14	\$	_
Weighted Average Remaining Lease Term (Years)								
Operating leases		9.3		9.7		10.4		10.6
Finance leases		7.6		9.1		3.1		2.0
Weighted Average Discount Rate								
Operating leases		3.4 %		3.5 %		3.3 %		3.3 %
Finance leases		2.0 %		3.1 %		1.0 %		3.1 %

The Registrants' future minimum lease payments under leases for remaining periods as of December 31, 2020 are as follows:

	DTE Energy				DTE Ele			lectric	
	Operating Leas	ting Leases Finance Leases		Operating Leases		Fir	nance Leases		
				(In m	illions)				
2021	\$ 3	37	\$	8	\$	13	\$	6	
2022	3	31		8		12		6	
2023	2	22		8		10		6	
2024	1	13		2		8		1	
2025		8		1		6		_	
2026 and thereafter		51		7		32			
Total future minimum lease payments	17	72		34		81		19	
Imputed interest	(2	28)		(3)		(14)			
Lease liabilities	\$ 14	14	\$	31	\$	67	\$	19	

Finance leases reported on the Consolidated Statements of Financial Position are as follows for the years ended December 31:

	DTE Energy					DTE Electric				
		2020		2019		2020		2019		
				(In mi	llions)					
Right-of-use assets, within Property, plant, and equipment, net	\$	29	\$	15	\$	16	\$		7	
Current lease liabilities, within Current Liabilities — Other	\$	7	\$	4	\$	6	\$		3	
Long-term lease liabilities	\$	24	\$	11	\$	13	\$		4	

Combined Notes to Consolidated Financial Statements

Lessor

During 2020, DTE Energy executed a sale of membership interests in the REF business accounted for as a finance lease arrangement with a term of less than 2 years, resulting in a net investment in finance leases of \$8 million and selling profit of \$11 million. Also in 2020, DTE Energy completed construction of and began operating certain energy infrastructure assets for a large industrial customer under a long-term agreement, where the assets will transfer to the customer at the end of the contract term in 2040. DTE Energy has accounted for a portion of the agreement as a finance lease arrangement, recognizing a net investment of \$133 million.

DTE Energy leases a portion of its pipeline system to the Vector Pipeline through a finance lease contract that has been renewed through 2025, with additional renewal options reasonably certain to be exercised through 2040. DTE Energy owns a 40% interest in the Vector Pipeline. DTE Energy's net investment in finance leases relating to Vector Pipeline was \$39 million at December 31, 2020, and is included in the finance leases table below.

DTE Energy also leases various assets under operating leases for a pipeline, energy facilities and related equipment. Such leases are comprised of both fixed payments and variable payments which are contingent on volumes, with terms ranging from 2 to 24 years. Generally, the operating leases do not have renewal provisions or options to purchase the assets at the end of the lease. The operating leases generally do not have termination for convenience provisions. Termination may be allowed under specific circumstances stated in the lease contract, such as under an event of default.

Certain of the finance and operating leases have lease terms that extend to the end of the estimated economic life of the leased assets, thereby resulting in no residual value. Any remaining residual values under the finance and operating leases are expected to be recovered through rates, renewals or new lease contracts. Residual values have been determined using the estimated economic life of the leased assets. The finance and operating leases do not contain residual value guarantees.

Certain of the operating leases have both lease and non-lease components. The lease and non-lease components are allocated based upon estimated relative standalone selling prices.

A lease is deemed to exist when the Registrants have provided other parties with the right to control the use of identified property, plant or equipment, as conveyed through a contract, for a certain period of time and consideration received. The right to control is deemed to occur when the Registrants have provided other parties with the right to obtain substantially all of the economic benefits of the identified assets and the right to direct the use of such assets.

DTE Energy's lease income associated with operating leases was as follows for the years ended December 31:

		(In m	•11•	
Fixed payments ^(a)	\$	66	\$	65
Variable payments ^(a)		124		128
	\$	190	\$	193

⁽a) Includes \$108 million and \$130 million of lease payments reported in Operating Revenues and \$82 million and \$63 million of lease payments reported in Other income on DTE Energy's Consolidated Statements of Operations as of December 31, 2020 and 2019, respectively.

Combined Notes to Consolidated Financial Statements

DTE Energy's minimum future rental revenues under operating leases for remaining periods as of December 31, 2020 are as follows:

	 DTE Energy
	 (In millions)
2021	\$ 62
2022	22
2023	22
2024	22
2025	19
2026 and thereafter	175
	\$ 322

Depreciation expense associated with DTE Energy's property under operating leases was \$27 million and \$26 million for the years ended December 31, 2020 and 2019, respectively.

The following is a summary of property under operating leases for DTE Energy as of December 31:

	2020		2019
	(In	millions)	
Gross property under operating leases	\$ 447	\$	445
Accumulated amortization of property under operating leases	\$ 197	\$	173

The components of DTE Energy's net investment in finance leases for remaining periods as of December 31, 2020 are as follows:

	_	DTE Energy
		(In millions)
2021	\$	24
2022		20
2023		19
2024		19
2025		19
2026 and thereafter		253
Total minimum future lease receipts		354
Residual value of leased pipeline		17
Less unearned income		193
Net investment in finance lease		178
Less current portion		9
	\$	169

Interest income recognized under finance leases was \$16 million and \$5 million for the years ended December 31, 2020 and 2019, respectively, including \$4 million relating to Vector Pipeline for both periods.

Combined Notes to Consolidated Financial Statements

NOTE 19 — COMMITMENTS AND CONTINGENCIES

Environmental

DTE Electric

Air — DTE Electric is subject to the EPA ozone and fine particulate transport and acid rain regulations that limit power plant emissions of SO_2 and NO_X . The EPA and the State of Michigan have also issued emission reduction regulations relating to ozone, fine particulate, regional haze, mercury, and other air pollution. These rules have led to controls on fossil-fueled power plants to reduce SO_2 , NO_X , mercury, and other emissions. Additional rulemakings may occur over the next few years which could require additional controls for SO_2 , NO_X , and other hazardous air pollutants.

The EPA proposed revised air quality standards for ground level ozone in November 2014 and specifically requested comments on the form and level of the ozone standards. The standards were finalized in October 2015. The State of Michigan recommended to the EPA in October 2016 which areas of the state are not attaining the new standard. On April 30, 2018, the EPA finalized the State of Michigan's recommended marginal non-attainment designation for southeast Michigan. The State is required to develop and implement a plan to address the southeast Michigan ozone non-attainment area by 2021. The Registrants cannot predict the scope and associated financial impact of the State's plan to address the ozone non-attainment area at this time.

In July 2009, the Registrants received a NOV/FOV from the EPA alleging, among other things, that five DTE Electric power plants violated New Source Performance standards, Prevention of Significant Deterioration requirements, and operating permit requirements under the Clean Air Act. In June 2010, the EPA issued a NOV/FOV making similar allegations related to a project and outage at Unit 2 of the Monroe Power Plant. In March 2013, DTE Energy received a supplemental NOV from the EPA relating to the July 2009 NOV/FOV. The supplemental NOV alleged additional violations relating to the New Source Review provisions under the Clean Air Act, among other things.

In August 2010, the U.S. Department of Justice, at the request of the EPA, brought a civil suit in the U.S. District Court for the Eastern District of Michigan against DTE Energy and DTE Electric, related to the June 2010 NOV/FOV and the outage work performed at Unit 2 of the Monroe Power Plant. In August 2011, the U.S. District Court judge granted DTE Energy's motion for summary judgment in the civil case, dismissing the case and entering judgment in favor of DTE Energy and DTE Electric. In October 2011, the EPA filed a Notice of Appeal to the Court of Appeals for the Sixth Circuit. In March 2013, the Court of Appeals remanded the case to the U.S. District Court for review of the procedural component of the New Source Review notification requirements. In September 2013, the EPA filed a motion seeking leave to amend their complaint regarding the June 2010 NOV/FOV adding additional claims related to outage work performed at the Trenton Channel and Belle River Power Plants as well as additional claims related to work performed at the Monroe Power Plant. In March 2014, the U.S. District Court judge again granted DTE Energy's motion for summary judgment dismissing the civil case related to Monroe Unit 2. In April 2014, the U.S. District Court judge granted motions filed by the EPA and the Sierra Club to amend their New Source Review complaint adding additional claims for Monroe Units 1, 2, and 3, Belle River Units 1 and 2, and Trenton Channel Unit 9. In October 2014, the EPA and the U.S. Department of Justice filed a notice of appeal of the U.S. District Court judge's dismissal of the Monroe Unit 2 case. The amended New Source Review claims were all stayed pending resolution of the appeal by the Court of Appeals for the Sixth Circuit. On January 10, 2017, a divided panel of the Court reversed the decision of the U.S. District Court. On May 8, 2017, DTE Energy and DTE Electric filed a motion to stay the mandate pending filing of a petition for writ of certiorari with the U.S. Supreme Court. The Sixth Circuit granted the motion on May 16, 2017, staying the claims in the U.S. District Court until the U.S. Supreme Court disposes of the case. DTE Electric and DTE Energy filed a petition for writ of certiorari on July 31, 2017. On December 11, 2017, the U.S. Supreme Court denied certiorari. As a result of the Supreme Court electing not to review the matter, the case was sent back to the U.S. District Court for further proceedings and on June 14, 2018 the case was stayed pending settlement negotiations.

Combined Notes to Consolidated Financial Statements

In May 2020, the Registrants, the United States, and the Sierra Club reached a settlement, which was memorialized in the form of a Consent Decree and a separate settlement agreement (Separate Agreement) between the Registrants and Sierra Club. The Consent Decree was submitted and received by the U.S. District Court and the public comment period ended on June 14, 2020. The Consent Decree was entered with the U.S. District Court with an effective date of July 23, 2020 and DTE Electric subsequently paid a civil penalty of \$2 million.

Sierra Club submitted the Separate Agreement for entry by the U.S. District Court on May 22, 2020; however, the United States opposed the entry of the Separate Agreement. After reviewing the matter, the U.S. District Court determined that the Separate Agreement is a private settlement agreement and therefore, it should not be incorporated into the Consent Decree or entered by the Court. Based on this, Sierra Club voluntarily withdrew its initial complaint in the case, acknowledging that it has resolved the matter privately with DTE Electric by way of the Separate Agreement. On December 3, 2020, the U.S. District Court entered an Opinion and Order Granting Intervenor's Motion for Voluntary Dismissal.

As of December 31, 2020, \$5 million remains accrued for the settlement with spend expected to begin in early 2021. The Separate Agreement also requires DTE to contribute at least \$2 million to community based environmental projects, no later than June 30, 2021.

The Registrants believe that the plants and generating units identified by the EPA and the Sierra Club have complied with all applicable federal environmental regulations. DTE Electric is required to retire, repower, refuel, or retrofit units at four power plants by the dates set forth in the Consent Decree and implement a supplemental environmental project. The Registrants do not expect the outcome of this matter to have a material impact on their Consolidated Financial Statements.

The EPA has implemented regulatory actions under the Clean Air Act to address emissions of GHGs from the utility sector and other sectors of the economy. Among these actions, in 2015 the EPA finalized performance standards for emissions of carbon dioxide from new and existing fossil-fuel fired EGUs. The performance standards for existing EGUs, known as the EPA Clean Power Plan, were challenged by petitioners and stayed by the U.S. Supreme Court in February 2016 pending final review by the courts. On October 10, 2017, the EPA, under a new administration, proposed to rescind the Clean Power Plan, and in August 2018, the EPA proposed revised emission guidelines for GHGs from existing EGUs. On June 19, 2019, the EPA Administrator officially repealed the Clean Power Plan and finalized its replacement, named the ACE rule. The ACE Rule requires the state of Michigan to submit a plan in 2022 that includes GHG standards for existing coal-fired power plant units in Michigan. These final rules do not impact DTE Energy's commitment for its electric utility operations to reduce carbon emissions 32% by 2023, 50% by 2030, and 80% by 2040 from 2005 carbon emissions levels, or its goal of net zero emissions for its electric utility operations by 2050.

In addition to the GHG standards for existing EGUs, in December 2018, the EPA issued proposed revisions to the carbon dioxide performance standards for new, modified, or reconstructed fossil-fuel fired EGUs. The carbon standards for new sources are not expected to have a material impact on DTE Electric, since DTE Electric has no plans to build new coal-fired generation and any potential new gas generation will be able to comply with the standards.

Pending or future legislation or other regulatory actions could have a material impact on DTE Electric's operations and financial position and the rates charged to its customers. Impacts include expenditures for environmental equipment beyond what is currently planned, financing costs related to additional capital expenditures, the purchase of emission credits from market sources, higher costs of purchased power, and the retirement of facilities where control equipment is not economical. DTE Electric would seek to recover these incremental costs through increased rates charged to its utility customers, as authorized by the MPSC.

To comply with air pollution requirements, DTE Electric has spent approximately \$2.4 billion. DTE Electric does not anticipate additional capital expenditures for air pollution requirements through 2025, subject to the results of future rulemakings.

Combined Notes to Consolidated Financial Statements

Water — In response to an EPA regulation, DTE Electric was required to examine alternatives for reducing the environmental impacts of the cooling water intake structures at several of its facilities. Based on the results of completed studies and expected future studies, DTE Electric may be required to install technologies to reduce the impacts of the water intake structures. A final rule became effective in October 2014. The final rule requires studies to be completed and submitted as part of the NPDES permit application process to determine the type of technology needed to reduce impacts to fish. DTE Electric has initiated the process of completing the required studies. Final compliance for the installation of any required technology will be determined by the state on a case by case, site specific basis. DTE Electric is currently evaluating the compliance options and working with the State of Michigan on evaluating whether any controls are needed. These evaluations/studies may require modifications to some existing intake structures. It is not possible to quantify the impact of this rulemaking at this time.

Contaminated and Other Sites — Prior to the construction of major interstate natural gas pipelines, gas for heating and other uses was manufactured locally from processes involving coal, coke, or oil. The facilities, which produced gas, have been designated as MGP sites. DTE Electric conducted remedial investigations at contaminated sites, including three former MGP sites. Cleanup of one of the MGP sites is complete, and the site is closed. The investigations have revealed contamination related to the by-products of gas manufacturing at each MGP site. In addition to the MGP sites, DTE Electric is also in the process of cleaning up other contaminated sites, including the area surrounding an ash landfill, electrical distribution substations, electric generating power plants, and underground and aboveground storage tank locations. The findings of these investigations indicated that the estimated cost to remediate these sites is expected to be incurred over the next several years. At December 31, 2020 and 2019, DTE Electric had \$10 million and \$8 million, respectively, accrued for remediation. These costs are not discounted to their present value. Any change in assumptions, such as remediation techniques, nature and extent of contamination, and regulatory requirements, could impact the estimate of remedial action costs for the sites and affect DTE Electric's financial position and cash flows. DTE Electric believes the likelihood of a material change to the accrued amount is remote based on current knowledge of the conditions at each site.

Coal Combustion Residuals and Effluent Limitations Guidelines — A final EPA rule for the disposal of coal combustion residuals, commonly known as coal ash, became effective in October 2015, and was revised in October 2016, July 2018, September 2020, and November 2020. The rule is based on the continued listing of coal ash as a non-hazardous waste and relies on various self-implementation design and performance standards. DTE Electric owns and operates three permitted engineered coal ash storage facilities to dispose of coal ash from coal-fired power plants and operates a number of smaller impoundments at its power plants subject to certain provisions in the CCR rule. At certain facilities, the rule currently requires ongoing sampling and testing of monitoring wells, compliance with groundwater standards, and the closure of basins at the end of the useful life of the associated power plant.

On September 28, 2020, the CCR rule "A Holistic Approach to Closure Part A: Deadline to Initiate Closure and Enhancing Public Access to Information" became effective and establishes April 11, 2021 as the new deadline for all unlined impoundments (including units previously classified as "clay-lined") to initiate closure. Additionally, the rule amends certain reporting requirements and CCR website requirements. On November 12, 2020, an additional revision to the CCR Rule "A Holistic Approach to Closure Part B: Alternate Demonstration for Unlined Surface Impoundments" was published in the Federal Register that provides a process to determine if certain unlined impoundments consist of an alternative liner system that may be as protective as the current liners specified in the CCR rule, and therefore may continue to operate. DTE Electric is currently evaluating both final rules to determine any changes to DTE Electric's plans in the operation and closure of coal ash impoundments.

At the State level, legislation was signed by the Governor in December 2018 and provides for further regulation of the CCR program in Michigan. Additionally, the bill provides the basis of a CCR program that EGLE has submitted to the EPA for approval to fully regulate the CCR program in Michigan in lieu of a Federal permit program.

Combined Notes to Consolidated Financial Statements

In October 2020, the EPA published in the Federal Register the final version of the ELG Reconsideration Rule (Final Rule) which updates the 2015 ELG Rule (2015 Rule). The Final Rule establishes the technology-based effluent limitations guidelines and standards applicable to flue gas desulfurization (FGD) wastewater and bottom ash transport water. The EPA set the applicability dates for bottom ash transport water and FGD wastewater retrofits to be "as soon as possible" beginning October 13, 2021 and no later than December 31, 2025. Compliance schedules for individual facilities and individual waste streams are determined through issuance of new NPDES permits by the State of Michigan. The State of Michigan has issued a NPDES permit for the Belle River Power Plant establishing a compliance deadline of December 31, 2021 based on the 2015 Rule. Due to completion of the Final Rule in 2020, the compliance deadlines within the NPDES permit for Belle River Power Plant will be revised accordingly. No new permits that would require ELG compliance have been issued for other facilities, consequently no compliance timelines have been established.

On April 12, 2017, the EPA granted a petition for reconsideration of the 2015 ELG Rule. The EPA also signed an administrative stay of the ELG Rule's compliance deadlines for fly ash transport water, bottom ash transport water, and FGD wastewater, among others. On June 6, 2017, the EPA published in the Federal Register a proposed rule (Postponement Rule) to postpone certain applicable deadlines within the 2015 ELG rule. The Postponement Rule was published on September 18, 2017. The Postponement Rule nullified the administrative stay but also extended the earliest compliance deadlines for only FGD wastewater and bottom ash transport water until November 1, 2020 in order for the EPA to propose and finalize a new ruling. On October 13, 2020, the EPA finalized the ELG Reconsideration Rule which revised the regulations from the 2015 ELG rule. The Reconsideration Rule revises requirements for two specific waste streams produced by steam electric power plants: FGD wastewater and bottom ash transport water. The Reconsideration Rule also provides additional compliance opportunities by finalizing low utilization and cessation of coal burning subcategories. The Reconsideration Rule provides new opportunities for DTE Electric to evaluate existing ELG compliance strategies and make any necessary adjustments to ensure full compliance with the ELGs in a cost effective manner.

DTE Electric is currently evaluating compliance strategies, technologies and system designs for both FGD wastewater and bottom ash transport water system to achieve compliance with the final rule.

DTE Electric has estimated the impact of the CCR and ELG rules to be \$721 million of capital expenditures, including \$601 million through 2025.

Combined Notes to Consolidated Financial Statements

DTE Gas

Air — In June 2020, DTE Energy expanded its net zero goal to include its gas utility operations by committing to reduce greenhouse gas emissions to net zero by 2050 from procurement of natural gas through delivery. In addition, DTE Gas committed to partner with customers to help them reduce GHG emissions through energy efficiency and participation in a voluntary emissions offset program. Further details of the DTE Gas net zero goal will emerge as the company evaluates strategies and technologies for reducing emissions.

Contaminated and Other Sites — DTE Gas owns or previously owned, 14 former MGP sites. Investigations have revealed contamination related to the by-products of gas manufacturing at each site. Cleanup of eight of the MGP sites is complete and the sites are closed. DTE Gas has also completed partial closure of four additional sites. Cleanup activities associated with the remaining sites will continue over the next several years. The MPSC has established a cost deferral and rate recovery mechanism for investigation and remediation costs incurred at former MGP sites. In addition to the MGP sites, DTE Gas is also in the process of cleaning up other contaminated sites, including gate stations, gas pipeline releases, and underground storage tank locations. As of December 31, 2020 and 2019, DTE Gas had \$24 million and \$25 million, respectively, accrued for remediation. These costs are not discounted to their present value. Any change in assumptions, such as remediation techniques, nature and extent of contamination, and regulatory requirements, could impact the estimate of remedial action costs for the sites and affect DTE Gas' financial position and cash flows. DTE Gas anticipates the cost amortization methodology approved by the MPSC, which allows for amortization of the MGP costs over a ten-year period beginning with the year subsequent to the year the MGP costs were incurred, will prevent the associated investigation and remediation costs from having a material adverse impact on DTE Gas' results of operations.

Non-utility

DTE Energy's non-utility businesses are subject to a number of environmental laws and regulations dealing with the protection of the environment from various pollutants.

In March 2019, the EPA issued an FOV to EES Coke, the Michigan coke battery facility that is a wholly-owned subsidiary of DTE Energy, alleging that the 2008 and 2014 permits issued by EGLE did not comply with the Clean Air Act. In September 2020, the EPA issued another FOV alleging EES Coke's 2018 and 2019 SO2 emissions exceeded projections and hence violated non-attainment new source review requirements. EES Coke evaluated the EPA's alleged violations and believes that the permits approved by EGLE complied with the Clean Air Act. EES Coke also responded to the EPA's September 2020 allegations demonstrating its actual emissions are compliant with non-attainment new source review requirements. Discussions with the EPA are ongoing. At the present time, DTE Energy cannot predict the outcome or financial impact of this FOV.

In January 2021, DTE Midstream announced a goal to achieve net zero greenhouse gas emissions by 2050, including a 30% reduction in carbon emissions in the next decade. To achieve this goal, DTE Midstream plans comprehensive integration of carbon capture strategies to reduce carbon emissions in its operations.

Other

In 2010, the EPA finalized a new one-hour SO_2 ambient air quality standard that requires states to submit plans and associated timelines for non-attainment areas that demonstrate attainment with the new SO_2 standard in phases. Phase 1 addresses non-attainment areas designated based on ambient monitoring data. Phase 2 addresses non-attainment areas with large sources of SO_2 and modeled concentrations exceeding the National Ambient Air Quality Standards for SO_2 . Phase 3 addresses smaller sources of SO_2 with modeled or monitored exceedances of the new SO_2 standard.

Combined Notes to Consolidated Financial Statements

Michigan's Phase 1 non-attainment area includes DTE Energy facilities in southwest Detroit and areas of Wayne County. Modeling runs by EGLE suggest that emission reductions may be required by significant sources of SO₂ emissions in these areas, including DTE Electric power plants and DTE Energy's Michigan coke battery facility. As part of the SIP process, DTE Energy has worked with EGLE to develop air permits reflecting significant SO2 emission reductions that, in combination with other non-DTE Energy sources' emission reduction strategies, will help the state attain the standard and sustain its attainment. Since several non-DTE Energy sources are also part of the proposed compliance plan, DTE Energy is unable to determine the full impact of the final required emissions reductions on DTE's facilities at this time.

Michigan's Phase 2 non-attainment area includes DTE Electric facilities in St. Clair County. EGLE has not made a final determination on SIP strategy for this area, pending the EPA's review of a clean data determination request. Until agency plans are final, DTE Energy is unable to determine the impacts.

Synthetic Fuel Guarantees

DTE Energy discontinued the operations of its synthetic fuel production facilities throughout the United States as of December 31, 2007. DTE Energy provided certain guarantees and indemnities in conjunction with the sales of interests in its synfuel facilities. The guarantees cover potential commercial, environmental, oil price, and tax-related obligations that will survive until 90 days after expiration of all applicable statutes of limitations. DTE Energy estimates that its maximum potential liability under these guarantees at December 31, 2020 was approximately \$400 million. Payment under these guarantees is considered remote.

REF Guarantees

DTE Energy has provided certain guarantees and indemnities in conjunction with the sales of interests in or lease of its REF facilities. The guarantees cover potential commercial, environmental, and tax-related obligations that will survive until 90 days after expiration of all applicable statutes of limitations. DTE Energy estimates that its maximum potential liability under these guarantees at December 31, 2020 was \$581 million. Payments under these guarantees are considered remote.

NEXUS Guarantees

NEXUS is party to certain 15-year capacity agreements for the transportation of natural gas with DTE Gas and Texas Eastern Transmission, LP, an unrelated third party. In conjunction with these agreements, DTE Energy provided certain guarantees on behalf of NEXUS to DTE Gas and Texas Eastern Transmission, LP, with maximum potential payments totaling \$209 million and \$335 million at December 31, 2020, respectively; each representing 50% of all payment obligations due and payable by NEXUS. Each guarantee terminates at the earlier of (i) such time as all of the guaranteed obligations have been fully performed, or (ii) two months following the end of the primary term of the capacity agreements. The amount of each guarantee decreases annually as payments are made by NEXUS to each of the aforementioned counterparties.

NEXUS is also party to certain 15-year capacity agreements for the transportation of natural gas with Vector, an equity method investee of DTE Energy. Pursuant to the terms of those agreements, in October 2018, DTE Energy executed a guarantee agreement with Vector, with a maximum potential payment totaling \$7 million at December 31, 2020, representing 50% of the first-year payment obligations due and payable by NEXUS. The guarantee terminates at the earlier of (i) such time as all of the guaranteed obligations have been fully performed or (ii) 15 years from the date DTE Energy entered into the guarantee.

Should NEXUS fail to perform under the terms of these agreements, DTE Energy is required to perform on its behalf. Payments under these guarantees are considered remote.

Combined Notes to Consolidated Financial Statements

Other Guarantees

In certain limited circumstances, the Registrants enter into contractual guarantees. The Registrants may guarantee another entity's obligation in the event it fails to perform and may provide guarantees in certain indemnification agreements. Finally, the Registrants may provide indirect guarantees for the indebtedness of others. DTE Energy's guarantees are not individually material with maximum potential payments totaling \$50 million at December 31, 2020. Payments under these guarantees are considered remote.

The Registrants are periodically required to obtain performance surety bonds in support of obligations to various governmental entities and other companies in connection with its operations. As of December 31, 2020, DTE Energy had \$125 million of performance bonds outstanding, including \$69 million for DTE Electric. In the event that such bonds are called for nonperformance, the Registrants would be obligated to reimburse the issuer of the performance bond. The Registrants are released from the performance bonds as the contractual performance is completed and does not believe that a material amount of any currently outstanding performance bonds will be called.

Vector Line of Credit

In July 2019, DTE Energy, as lender, entered into a revolving term credit facility with Vector, as borrower, in the amount of C\$70 million. The credit facility was executed in response to the passage of Canadian regulations requiring oil and gas pipelines to demonstrate their financial ability to respond to a catastrophic event and exists for the sole purpose of satisfying these regulations. Vector may only draw upon the facility if the funds are required to respond to a catastrophic event. The maximum potential payment under the line of credit at December 31, 2020 is \$55 million. The funding of a loan under the terms of the credit facility is considered remote.

Labor Contracts

There are several bargaining units for DTE Energy subsidiaries' approximate 5,200 represented employees, including DTE Electric's approximate 2,800 represented employees. The majority of the represented employees are under contracts that expire in 2021 and 2022.

Purchase Commitments

As of December 31, 2020, the Registrants were party to numerous long-term purchase commitments relating to a variety of goods and services required for their businesses. These agreements primarily consist of fuel supply commitments and renewable energy contracts for the Registrants, as well as energy trading contracts for DTE Energy. The Registrants estimate the following commitments from 2021 through 2051 for DTE Energy, and 2021 through 2051 for DTE Electric, as detailed in the following table:

	DTI	DTE Energy		E Electric	
		(In millions)			
2021	\$	2,998	\$	1,132	
2022		1,142		246	
2023		804		226	
2024		520		159	
2025		397		209	
2026 and thereafter		1,634		969	
	\$	7,495	\$	2,941	

Utility capital expenditures, expenditures for non-utility businesses, and contributions to equity method investees will be approximately \$4.2 billion and \$3.0 billion in 2021 for DTE Energy and DTE Electric, respectively. The Registrants have made certain commitments in connection with the estimated 2021 annual capital expenditures and contributions to equity method investees.

Combined Notes to Consolidated Financial Statements

Bankruptcies

DTE Energy's Power and Industrial Projects segment holds ownership interests in, and operates, five generating plants that sell electric output from renewable sources under long-term power purchase agreements with PG&E. PG&E filed for Chapter 11 bankruptcy protection on January 29, 2019. PG&E emerged from Chapter 11 bankruptcy effective July 1, 2020. DTE's renewable power purchase agreements were assumed under PG&E's Reorganization Plan and payment has been received for all past due receivables related to these agreements.

COVID-19 Pandemic

DTE Energy is actively monitoring the impact of the COVID-19 pandemic on supply chains, markets, counterparties, and customers, and any related impacts on operating costs, customer demand, and recoverability of assets that could materially impact the Registrants' financial results.

Impacts from the COVID-19 pandemic for the year ended December 31, 2020 include a reduction in DTE Electric sales volumes from commercial and industrial customers and an increase in residential customer sales volumes. This shift contributed to a net reduction in DTE Electric sales volumes for the year ended December 31, 2020, but the impact to earnings has been mitigated by favorable rate mix.

Operation and maintenance expense has also been impacted by COVID-19, primarily at DTE Electric, due to higher costs for personal protective equipment and other health and safety-related costs, including shift premiums and related expenses associated with the sequestration of certain employees critical to continued operations. The Registrants implemented certain cost savings initiatives to offset some of these impacts, to the extent they did not affect safety or reliability of service. Impacts from the COVID-19 pandemic did not have a material effect on the Registrants' capital spending.

For non-utility businesses, COVID-19 has primarily impacted the Power and Industrial Projects segment, contributing to lower production in the REF business and lower demand in the Steel business. These impacts were most significant in March and April 2020 when government orders to cease non-essential business activity resulted in temporary shut-down of certain operations. While these impacts have adversely affected Operating revenues and Other income from REF entities, Net income has not been significantly impacted due to related decreases in Operating expenses.

Finally, as discussed in Note 2, "Significant Accounting Policies", the allowance for doubtful accounts was increased at our utilities due to additional risk relating to COVID-19. However, the impact of these increases has not been material.

In consideration of the above factors and all other current and expected impacts to the Registrants' performance and cash flows resulting from the COVID-19 pandemic, there have been no material adjustments or reserves deemed necessary to the Consolidated Financial Statements as of December 31, 2020.

The Registrants cannot predict the future impacts of the COVID-19 pandemic on the Consolidated Financial Statements, as developments involving COVID-19 and its related effects on economic and operating conditions remain highly uncertain.

Other Contingencies

The Registrants are involved in certain other legal, regulatory, administrative, and environmental proceedings before various courts, arbitration panels, and governmental agencies concerning claims arising in the ordinary course of business. These proceedings include certain contract disputes, additional environmental reviews and investigations, audits, inquiries from various regulators, and pending judicial matters. The Registrants cannot predict the final disposition of such proceedings. The Registrants regularly review legal matters and record provisions for claims that they can estimate and are considered probable of loss. The resolution of these pending proceedings is not expected to have a material effect on the Registrants' Consolidated Financial Statements in the periods they are resolved.

For a discussion of contingencies related to regulatory matters and derivatives, see Notes 10 and 14 to the Consolidated Financial Statements, "Regulatory Matters" and "Financial and Other Derivative Instruments," respectively.

Combined Notes to Consolidated Financial Statements

NOTE 20 — NUCLEAR OPERATIONS

Property Insurance

DTE Electric maintains property insurance policies specifically for the Fermi 2 plant. These policies cover such items as replacement power and property damage. NEIL is the primary supplier of the insurance policies.

DTE Electric maintains a policy for extra expenses, including replacement power costs necessitated by Fermi 2's unavailability due to an insured event. This policy has a 12-week waiting period and provides an aggregate \$490 million of coverage over a three-year period.

DTE Electric has \$1.5 billion in primary coverage and \$1.25 billion of excess coverage for stabilization, decontamination, debris removal, repair and/or replacement of property, and decommissioning. The combined coverage limit for total property damage is \$2.75 billion. The total limit for property damage for non-nuclear events is \$1.8 billion and an aggregate of \$328 million of coverage for extra expenses over a two-year period.

On December 20, 2019, the Terrorism Risk Insurance Program Reauthorization Act of 2019 was signed, extending TRIA through December 31, 2027. For multiple terrorism losses caused by acts of terrorism not covered under the TRIA occurring within one year after the first loss from terrorism, the NEIL policies would make available to all insured entities up to \$3.2 billion, plus any amounts recovered from reinsurance, government indemnity, or other sources to cover losses.

Under NEIL policies, DTE Electric could be liable for maximum assessments of up to \$43 million per event if the loss associated with any one event at any nuclear plant should exceed the accumulated funds available to NEIL.

Public Liability Insurance

As required by federal law, DTE Electric maintains \$450 million of public liability insurance for a nuclear incident. For liabilities arising from a terrorist act outside the scope of TRIA, the policy is subject to one industry aggregate limit of \$300 million. Further, under the Price-Anderson Amendments Act of 2005, deferred premium charges up to \$138 million could be levied against each licensed nuclear facility, but not more than \$20 million per year per facility. Thus, deferred premium charges could be levied against all owners of licensed nuclear facilities in the event of a nuclear incident at any of these facilities.

Nuclear Fuel Disposal Costs

In accordance with the Federal Nuclear Waste Policy Act of 1982, DTE Electric has a contract with the DOE for the future storage and disposal of spent nuclear fuel from Fermi 2 that required DTE Electric to pay the DOE a fee of 1 mill per kWh of Fermi 2 electricity generated and sold. The fee was a component of nuclear fuel expense. The 1 mill per kWh DOE fee was reduced to zero effective May 16, 2014.

The DOE's Yucca Mountain Nuclear Waste Repository program for the acceptance and disposal of spent nuclear fuel was terminated in 2011. DTE Electric is a party in the litigation against the DOE for both past and future costs associated with the DOE's failure to accept spent nuclear fuel under the timetable set forth in the Federal Nuclear Waste Policy Act of 1982. In July 2012, DTE Electric executed a settlement agreement with the federal government for costs associated with the DOE's delay in acceptance of spent nuclear fuel from Fermi 2 for permanent storage. The settlement agreement, including extensions, provides for a claims process and payment of delay-related costs experienced by DTE Electric through 2019. DTE Electric's claims are being settled and paid on a timely basis. The settlement proceeds reduce the cost of the dry cask storage facility assets and provide reimbursement for related operating expenses.

Combined Notes to Consolidated Financial Statements

DTE Electric currently employs a spent nuclear fuel storage strategy utilizing a fuel pool and a dry cask storage facility. The spent nuclear fuel storage strategy is expected to provide sufficient spent fuel storage capability for the life of the plant as defined by DTE Electric's operating license agreement.

The federal government continues to maintain its legal obligation to accept spent nuclear fuel from Fermi 2 for permanent storage. Issues relating to long-term waste disposal policy and to the disposition of funds contributed by DTE Electric ratepayers to the federal waste fund await future governmental action.

NOTE 21 — RETIREMENT BENEFITS AND TRUSTEED ASSETS

DTE Energy's subsidiary, DTE Energy Corporate Services, LLC, sponsors defined benefit pension plans and other postretirement plans covering certain employees of the Registrants.

The table below represents the pension and other postretirement benefit plans of each Registrant at December 31, 2020:

	Regis	strants
	DTE Energy	DTE Electric
Qualified Pension Plans		
DTE Energy Company Retirement Plan	X	X
DTE Gas Company Retirement Plan for Employees Covered by Collective Bargaining Agreements	X	
Shenango Inc. Pension Plan ^(a)	X	
Non-qualified Pension Plans		
DTE Energy Company Supplemental Retirement Plan ^(b)	X	X
DTE Energy Company Executive Supplemental Retirement Plan ^(b)	X	X
DTE Energy Company Supplemental Severance Benefit Plan	X	
Other Postretirement Benefit Plans		
The DTE Energy Company Comprehensive Non-Health Welfare Plan	X	X
The DTE Energy Company Comprehensive Retiree Group Health Care Plan	X	X
DTE Supplemental Retiree Benefit Plan	X	X
DTE Energy Company Retiree Reimbursement Arrangement Plan	X	X

⁽a) Sponsored by Shenango, LLC

DTE Electric participates in various plans that provide pension and other postretirement benefits for DTE Energy and its affiliates. The plans are sponsored by the LLC. DTE Electric accounts for its participation in DTE Energy's qualified and non-qualified pension plans by applying multiemployer accounting. DTE Electric accounts for its participation in other postretirement benefit plans by applying multiple-employer accounting. Within multiemployer and multiple-employer plans, participants pool plan assets for investment purposes and to reduce the cost of plan administration. The primary difference between plan types is assets contributed in multiemployer plans can be used to provide benefits for all participating employers, while assets contributed within a multiple-employer plan are restricted for use by the contributing employer. As a result of multiemployer accounting treatment, capitalized costs associated with these plans are reflected in Property, plant, and equipment in DTE Electric's Consolidated Statements of Financial Position. The same capitalized costs are reflected as Regulatory assets and liabilities in DTE Energy's Consolidated Statements of Financial Position. In addition, the service cost and non-service cost components are presented in Operation and maintenance in DTE Electric's Consolidated Statements of Operations. The same non-service cost components are presented in Other (Income) and Deductions — Non-operating retirement benefits, net in DTE Energy's Consolidated Statements of Operations. Plan participants of all plans are solely DTE Energy and affiliate participants.

⁽b) Sponsored by DTE Energy Company

Combined Notes to Consolidated Financial Statements

Pension Plan Benefits

DTE Energy has qualified defined benefit retirement plans for eligible represented and non-represented employees. The plans are noncontributory and provide traditional retirement benefits based on the employee's years of benefit service, average final compensation, and age at retirement. In addition, certain represented and non-represented employees are covered under cash balance provisions that determine benefits on annual employer contributions and interest credits. DTE Energy also maintains supplemental non-qualified, noncontributory, retirement benefit plans for certain management employees. These plans provide for benefits that supplement those provided by DTE Energy's other retirement plans.

Net pension cost for DTE Energy includes the following components:

	2	2020 2019			2018
	1		(In millions)		
Service cost	\$	99	\$ 84	\$	99
Interest cost		186	219		202
Expected return on plan assets		(334)	(325))	(329)
Amortization of:					
Net actuarial loss		171	131		176
Prior service cost		1	1		_
Settlements		25	2		_
Net pension cost	\$	148	\$ 112	\$	148

	2020		2019
	(In millions)		
Other changes in plan assets and benefit obligations recognized in Regulatory assets and Other comprehensive income (loss)			
Net actuarial loss	\$ 137	\$	156
Amortization of net actuarial loss	(193)		(133)
Amortization of prior service cost	(1)		(1)
Total recognized in Regulatory assets and Other comprehensive income (loss)	\$ (57)	\$	22
Total recognized in net periodic pension cost. Regulatory assets, and Other comprehensive income (loss)	\$ 91	\$	134

Combined Notes to Consolidated Financial Statements

The following table reconciles the obligations, assets, and funded status of the plans as well as the amounts recognized as prepaid pension cost or pension liability in DTE Energy's Consolidated Statements of Financial Position at December 31:

DTE Engage

	 DTE	Energy	
	 2020		2019
	(In m	illions)	
Accumulated benefit obligation, end of year	\$ 5,843	\$	5,387
Change in projected benefit obligation			
Projected benefit obligation, beginning of year	\$ 5,810	\$	5,124
Service cost	99		84
Interest cost	186		219
Actuarial loss	619		719
Special termination benefits	3		_
Benefits paid	(353)		(336)
Settlements	(60)		_
Projected benefit obligation, end of year	\$ 6,304	\$	5,810
Change in plan assets			
Plan assets at fair value, beginning of year	\$ 4,993	\$	4,273
Actual return on plan assets	815		888
Company contributions	102		168
Benefits paid	(353)		(336)
Settlements	 (60)		_
Plan assets at fair value, end of year	\$ 5,497	\$	4,993
Funded status	\$ (807)	\$	(817)
Amount recorded as:			
Current liabilities	\$ (10)	\$	(9)
Noncurrent liabilities	 (797)		(808)
	\$ (807)	\$	(817)
Amounts recognized in Accumulated other comprehensive income (loss), pre-tax			
Net actuarial loss	\$ 142	\$	153
Prior service cost	 3		4
	\$ 145	\$	157
Amounts recognized in Regulatory assets ^(a)	 		
Net actuarial loss	\$ 1,949	\$	1,995
Prior service credit	(11)		(12)
	\$ 1,938	\$	1,983

⁽a) See Note 10 to the Consolidated Financial Statements, "Regulatory Matters."

The increases in DTE Energy's pension benefit obligation for the years ended December 31, 2020 and 2019 were primarily due to actuarial loss in both periods, which was primarily driven by decreases in discount rates. The increase in the pension benefit obligation in 2020 was partially offset by a one-time settlement described below.

In December 2020, a DTE Energy non-regulated qualified pension plan used plan assets to purchase an annuity contract from a third-party insurance company. The annuity contract will be used to settle the benefit obligations for certain plan participants. The transaction resulted in a \$60 million reduction to the plan's projected benefit obligation and plan assets, as well as a one-time settlement charge of \$22 million. The settlement charge is a component of net pension cost and is included in Non-operating retirement benefits, net in DTE Energy's Consolidated Statements of Operations for the year ended December 31, 2020.

Combined Notes to Consolidated Financial Statements

The Registrants' policy is to fund pension costs by contributing amounts consistent with the provisions of the Pension Protection Act of 2006, and additional amounts when it deems appropriate. The following table provides contributions to the qualified pension plans in:

	2020)		2019	 2018
			(In	millions)	
DTE Energy	\$	92	\$	150	\$ 175
DTE Electric	\$	60	\$	100	\$ 175

DTE Energy's contributions of \$92 million in 2020 included \$82 million of common stock and \$10 million of cash. Details of the contribution of common stock to the DTE Energy Company Affiliates Employee Benefit Plans Master Trust are as follows:

Date	Number of Shares	Number of Shares Price per Share		Amount	
				(In millions)	
September 8, 2020	694,444	\$118.08	\$		82

The above contribution was made on behalf of DTE Electric and DTE Gas, for which DTE Electric and DTE Gas paid DTE Energy cash consideration of \$60 million and \$22 million, respectively, in September 2020. At the discretion of management and depending upon financial market conditions, DTE Energy anticipates making up to \$107 million in contributions to the qualified pension plans in 2021, including up to \$100 million of equity contributions to the qualified pension plans at DTE Electric.

DTE Energy's subsidiaries are responsible for their share of qualified and non-qualified pension benefit costs. DTE Electric's allocated portion of pension benefit costs included in capital expenditures and operating and maintenance expense were \$106 million, \$93 million, and \$120 million for the years ended December 31, 2020, 2019, and 2018, respectively. These amounts include recognized contractual termination benefit charges, curtailment gains, and settlement charges.

At December 31, 2020, the benefits related to DTE Energy's qualified and non-qualified pension plans expected to be paid in each of the next five years and in the aggregate for the five fiscal years thereafter are as follows:

	(In millions))
2021	\$ 35	52
2022	36	63
2023	36	68
2024	35	52
2025	36	60
2026-2030	1,75	57
Total	\$ 3,55	52

Combined Notes to Consolidated Financial Statements

Assumptions used in determining the projected benefit obligation and net pension costs of DTE Energy are:

	2020	2019	2018
Projected benefit obligation			
Discount rate	2.57%	3.28%	4.40%
Rate of compensation increase	3.80%	3.85%	3.85%
Cash balance interest crediting rate	2.00%	3.30%	3.70%
Net pension costs			
Discount rate	3.28%	4.40%	3.70%
Rate of compensation increase	3.85%	3.85%	3.85%
Expected long-term rate of return on plan assets	7.10%	7.30%	7.50%
Cash balance interest crediting rate	3.30%	3.70%	3.70%

DTE Energy employs a formal process in determining the long-term rate of return for various asset classes. Management reviews historic financial market risks and returns and long-term historic relationships between the asset classes of equities, fixed income, and other assets, consistent with the widely accepted capital market principle that asset classes with higher volatility generate a greater return over the long-term. Current market factors such as inflation, interest rates, asset class risks, and asset class returns are evaluated and considered before long-term capital market assumptions are determined. The long-term portfolio return is also established employing a consistent formal process, with due consideration of diversification, active investment management, and rebalancing. Peer data is reviewed to check for reasonableness. As a result of this process, the Registrants have long-term rate of return assumptions for the pension plans of 7.00% and other postretirement benefit plans of 6.70% for 2021. The Registrants believe these rates are a reasonable assumption for the long-term rate of return on plan assets for 2021 given the current investment strategy.

The DTE Energy Company Affiliates Employee Benefit Plans Master Trust employs a liability driven investment program whereby the characteristics of plan liabilities are considered when determining investment policy. Risk tolerance is established through consideration of future plan cash flows, plan funded status, and corporate financial considerations. The investment portfolio contains a diversified blend of equity, fixed income, and other investments. Furthermore, equity investments are diversified across U.S. and non-U.S. stocks and large and small market capitalizations. Fixed income investments generally include U.S. Treasuries, other governmental debt, diversified corporate bonds, bank loans, and mortgage-backed securities. Other investments are used to enhance long-term returns while improving portfolio diversification. Derivatives may be utilized in a risk controlled manner, to potentially increase the portfolio beyond the market value of invested assets and/or reduce portfolio investment risk. Investment risk is measured and monitored on an ongoing basis through annual liability measurements, periodic asset/liability studies, and quarterly investment portfolio reviews.

Target allocations for DTE Energy's pension plan assets as of December 31, 2020 are listed below:

U.S. Large Capitalization (Cap) Equity Securities	18 %
U.S. Small Cap and Mid Cap Equity Securities	3
Non-U.S. Equity Securities	16
Fixed Income Securities	38
Hedge Funds and Similar Investments	14
Private Equity and Other	11
	100 %

Combined Notes to Consolidated Financial Statements

The following tables provide the fair value measurement amounts for DTE Energy's pension plan assets at December 31, 2020 and 2019^(a):

	December 31, 2020						December 31, 2020 December 31, 2019									
		Level 1	I	Level 2		Other ^(b)		Total	I	Level 1	I	Level 2	(Other ^(b)		Total
DTE Energy asset category:								(In m	illion	ıs)						
Short-term Investments(c)	\$	92	\$	_	\$	_	\$	92	\$	99	\$	_	\$	_	\$	99
Equity Securities																
Domestic ^(d)		167		_		1,093		1,260		172		_		870		1,042
International ^(e)		100		_		791		891		387		_		322		709
Fixed Income Securities																
Governmental ^(f)		459		95		_		554		569		_		_		569
Corporate ^(g)		_		1,404		_		1,404		_		1,452		_		1,452
Hedge Funds and Similar Investments(h)		238		61		411		710		169		_		502		671
Private Equity and Other(i)		_		_		586		586		_		_		451		451
DTE Energy Total	\$	1,056	\$	1,560	\$	2,881	\$	5,497	\$	1,396	\$	1,452	\$	2,145	\$	4,993

- (a) For a description of levels within the fair value hierarchy, see Note 13 to the Consolidated Financial Statements, "Fair Value."
- (b) Amounts represent assets valued at NAV as a practical expedient for fair value.
- (c) This category predominantly represents certain short-term fixed income securities and money market investments that are managed in separate accounts or commingled funds. Pricing for investments in this category are obtained from quoted prices in actively traded markets.
- (d) This category represents portfolios of large, medium and small capitalization domestic equities. Investments in this category include exchange-traded securities for which unadjusted quoted prices can be obtained and exchange-traded securities held in a commingled fund classified as NAV assets.
- (e) This category primarily consists of portfolios of non-U.S. developed and emerging market equities. Investments in this category include exchange-traded securities for which unadjusted quoted prices can be obtained and exchange-traded securities held in a commingled fund classified as NAV assets.
- (f) This category includes U.S. Treasuries, bonds, and other governmental debt. Pricing for investments in this category is obtained from quoted prices in actively traded markets and quotations from broker or pricing services.
- (g) This category primarily consists of corporate bonds from diversified industries, bank loans, and mortgage backed securities. Pricing for investments in this category is obtained from quotations from broker or pricing services.
- (h) This category utilizes a diversified group of strategies that attempt to capture financial market inefficiencies and includes publicly traded mutual funds, commingled funds and limited partnership funds. Pricing for mutual funds in this category is obtained from quoted prices in actively traded markets. Commingled funds and limited partnership funds are classified as NAV assets.
- (i) This category includes a diversified group of funds and strategies that primarily invests in private equity partnerships. This category also includes investments in real estate and private debt. All pricing for investments in this category are classified as NAV assets.

The pension trust holds debt and equity securities directly and indirectly through commingled funds. Exchange-traded debt and equity securities held directly are valued using quoted market prices in actively traded markets. The commingled funds hold exchange-traded equity or debt securities and are valued based on stated NAVs. Non-exchange traded fixed income securities are valued by the trustee based upon quotations available from brokers or pricing services. A primary price source is identified by asset type, class, or issue for each security. The trustee monitors prices supplied by pricing services and may use a supplemental price source or change the primary price source of a given security if the trustee challenges an assigned price and determines that another price source is considered preferable. DTE Energy has obtained an understanding of how these prices are derived, including the nature and observability of the inputs used in deriving such prices.

Other Postretirement Benefits

The Registrants participate in defined benefit plans sponsored by the LLC that provide certain other postretirement health care and life insurance benefits for employees who are eligible for these benefits. The Registrants' policy is to fund certain trusts to meet its other postretirement benefit obligations. DTE Energy did not make any contributions to these trusts during 2020 and does not anticipate making any contributions to the trusts in 2021.

Combined Notes to Consolidated Financial Statements

DTE Energy and DTE Electric offer a defined contribution VEBA for eligible represented and non-represented employees, in lieu of defined benefit post-employment health care benefits. The Registrants allocate a fixed amount per year to an account in a defined contribution VEBA for each employee. These accounts are managed either by the Registrant (for non-represented and certain represented groups) or by the Utility Workers of America for Local 223 employees. DTE Energy contributions to the VEBA for these accounts were \$15 million in 2020, \$13 million in 2019, and \$11 million in 2018, including DTE Electric contributions of \$7 million in 2020, and \$6 million in 2019, and \$5 million in 2018.

The Registrants also contribute a fixed amount to a Retiree Reimbursement Account, for certain non-represented and represented retirees, spouses, and surviving spouses when the youngest of the retiree's covered household becomes eligible for Medicare Part A based on age. The amount of the annual allocation to each participant is determined by the employee's retirement date and increases each year for each eligible participant at the lower of the rate of medical inflation or 2%.

Net other postretirement credit for DTE Energy includes the following components:

	2020		2019		2018
			(In millions)		
Service cost	\$	26	\$ 22	\$	27
Interest cost		56	70		69
Expected return on plan assets		(128)	(96)		(143)
Amortization of:					
Net actuarial loss		16	12		11
Prior service credit		(19)	(9)		
Net other postretirement credit	\$	(49)	\$ (1)	\$	(36)

		2020		2019
		(In m	illions)	
Other changes in plan assets and accumulated postretirement benefit obligation recognized in Regulatory asset and Other comprehensive income (loss)	s			
Net actuarial (gain) loss	\$	(38)	\$	34
Amortization of net actuarial loss		(16)		(12)
Prior service credit		_		(53)
Amortization of prior service credit		19		9
Total recognized in Regulatory assets and Other comprehensive income (loss)	\$	(35)	\$	(22)
Total recognized in net periodic benefit cost. Regulatory assets. and Other comprehensive income (loss)	\$	(84)	\$	(23)

Net other postretirement credit for DTE Electric includes the following components:

	_	2020	2(019	2018		
	_			(In m	illions)		_
Service cost		\$	20	\$	16	\$	20
Interest cost			43		53		53
Expected return on plan assets		(3	37)		(65)		(98)
Amortization of:							
Net actuarial loss			11		5		8
Prior service credit		(:	(4)		(7)		_
Net other postretirement cost (credit)	_	\$ (2	27)	\$	2	\$	(17)

Combined Notes to Consolidated Financial Statements

	2020		2019
	(In	million	ns)
Other changes in plan assets and accumulated postretirement benefit obligation recognized in Regulatory assets			
Net actuarial (gain) loss	\$ (20) \$	41
Amortization of net actuarial loss	(11	.)	(5)
Prior service credit	_	-	(33)
Amortization of prior service credit	14	ı	7
Total recognized in Regulatory assets	\$ (23	\$) \$	10
Total recognized in net periodic benefit cost and Regulatory assets	\$ (50) \$	12

The following table reconciles the obligations, assets, and funded status of the plans including amounts recorded as Accrued postretirement liability in the Registrants' Consolidated Statements of Financial Position at December 31:

	DTE Energy				DTE Electric			
		2020		2019		2020		2019
				(In m	illions)			
Change in accumulated postretirement benefit obligation								
Accumulated postretirement benefit obligation, beginning of year	\$	1,751	\$	1,645	\$	1,337	\$	1,247
Service cost		26		22		20		16
Interest cost		56		70		43		53
Plan amendments		_		(53)		_		(33)
Actuarial loss		54		153		31		118
Benefits paid		(80)		(86)		(62)		(64)
Accumulated postretirement benefit obligation, end of year	\$	1,807	\$	1,751	\$	1,369	\$	1,337
Change in plan assets		_		_		_		_
Plan assets at fair value, beginning of year	\$	1,819	\$	1,689	\$	1,236	\$	1,158
Actual return on plan assets		220		215		145		141
Benefits paid		(79)		(85)		(61)		(63)
Plan assets at fair value, end of year	\$	1,960	\$	1,819	\$	1,320	\$	1,236
Funded status	\$	153	\$	68	\$	(49)	\$	(101)
Amount recorded as: ^(a)	_	_		_		_		_
Noncurrent assets	\$	561	\$	454	\$	335	\$	266
Current liabilities		(1)		(1)		_		_
Noncurrent liabilities		(407)		(385)		(384)		(367)
	\$	153	\$	68	\$	(49)	\$	(101)
Amounts recognized in Accumulated other comprehensive income (loss), pre-tay	<u> </u>	-					<u>_</u> _	_
Net actuarial gain	\$	(7)	\$	(8)	\$	_	\$	_
	\$	(7)	\$	(8)	\$	_	\$	_
Amounts recognized in Regulatory assets(b)								
Net actuarial loss	\$	234	\$	289	\$	156	\$	193
Prior service credit		(69)		(88)		(48)		(62)
	\$	165	\$	201	\$	108	\$	131

⁽a) Prior year balances for DTE Energy were recast to be consistent with the current year gross presentation of Noncurrent assets and Noncurrent liabilities.

The increases in the Registrants' other postretirement benefit obligation for the years ended December 31, 2020 and 2019 were primarily due to actuarial loss in both periods, which was primarily driven by decreases in discount rates and partially offset by favorable changes in healthcare cost assumptions. The increase in the other postretirement benefit obligation in 2019 was also partially offset by plan amendments.

⁽b) See Note 10 to the Consolidated Financial Statements, "Regulatory Matters."

Combined Notes to Consolidated Financial Statements

The following table reflects other postretirement benefit plans with accumulated postretirement benefit obligations in excess of plan assets as of December 31:

	DTE Energy			DTE Electric				
		2020		2019		2020		2019
				(In m	illions)		<u> </u>	
Accumulated postretirement benefit obligation	\$	878	\$	840	\$	826	\$	795
Fair value of plan assets		470		454		442		428
Accumulated postretirement benefit obligation in excess of plan assets	\$	408	\$	386	\$	384	\$	367

At December 31, 2020, the benefits expected to be paid, including prescription drug benefits, in each of the next five years and in the aggregate for the five fiscal years thereafter for the Registrants are as follows:

	DTE	DTE Energy		Electric	
		(In m	illions)		
2021	\$	82	\$	62	
2022		87		66	
2023		91		69	
2024		92		70	
2025		95		72	
2026-2030		497		376	
Total	\$	944	\$	715	

Assumptions used in determining the accumulated postretirement benefit obligation and net other postretirement benefit costs of the Registrants are:

	2020	2019	2018
Accumulated postretirement benefit obligation			
Discount rate	2.58%	3.29%	4.40%
Health care trend rate pre- and post- 65	6.75 / 7.25%	6.75 / 7.25%	6.75 / 7.25%
Ultimate health care trend rate	4.50%	4.50%	4.50%
Year in which ultimate reached pre- and post- 65	2033	2032	2031
Other postretirement benefit costs			
Discount rate	3.29%	4.40%	3.70%
Expected long-term rate of return on plan assets	7.20%	7.30%	7.75%
Health care trend rate pre- and post- 65	6.75 / 7.25%	6.75 / 7.25%	6.75 / 7.25%
Ultimate health care trend rate	4.50%	4.50%	4.50%
Year in which ultimate reached pre- and post- 65	2032	2031	2030

The process used in determining the long-term rate of return on assets for the other postretirement benefit plans is similar to that previously described for the pension plans.

Combined Notes to Consolidated Financial Statements

The DTE Energy Company Master VEBA Trust employs a liability driven investment program whereby the characteristics of plan liabilities are considered when determining investment policy. Risk tolerance is established through consideration of future plan cash flows, plan funded status, and corporate financial considerations. The investment portfolio contains a diversified blend of equity, fixed income, and other investments. Furthermore, equity investments are diversified across U.S. and non-U.S. stocks and large and small market capitalizations. Fixed income investments generally include U.S. Treasuries, other governmental debt, diversified corporate bonds, bank loans, and mortgage-backed securities. Other investments are used to enhance long-term returns while improving portfolio diversification. Derivatives may be utilized in a risk controlled manner to potentially increase the portfolio beyond the market value of invested assets and/or reduce portfolio investment risk. Investment risk is measured and monitored on an ongoing basis through annual liability measurements, periodic asset/liability studies, and quarterly investment portfolio reviews.

Target allocations for the Registrants' other postretirement benefit plan assets as of December 31, 2020 are listed below:

U.S. Large Cap Equity Securities	11 %
U.S. Small Cap and Mid Cap Equity Securities	2
Non-U.S. Equity Securities	10
Fixed Income Securities	52
Hedge Funds and Similar Investments	11
Private Equity and Other	14
	100 %

Combined Notes to Consolidated Financial Statements

The following tables provide the fair value measurement amounts for the Registrants' other postretirement benefit plan assets at December 31, 2020 and 2019^(a):

		December 31, 2020					December 31, 2019								
	L	evel 1	Le	evel 2	C	ther ^(b)	 Total	L	evel 1	L	evel 2	(Other ^(b)		Total
							(In m	illions)						
DTE Energy asset category:															
Short-term Investments(c)	\$	21	\$	_	\$	_	\$ 21	\$	80	\$	_	\$	_	\$	80
Equity Securities															
Domestic ^(d)		51		_		200	251		51		_		273		324
International ^(e)		23		_		178	201		182		_		89		271
Fixed Income Securities															
Governmental ^(f)		40		45		_	85		74		_		_		74
Corporate ^(g)		_		477		379	856		_		256		251		507
Hedge Funds and Similar Investments ^(h)		61		17		124	202		71		_		182		253
Private Equity and Other(i)		_				344	344		_		_		310		310
DTE Energy Total	\$	196	\$	539	\$	1,225	\$ 1,960	\$	458	\$	256	\$	1,105	\$	1,819
DTE Electric asset category:															
Short-term Investments(c)	\$	14	\$	_	\$	_	\$ 14	\$	55	\$	_	\$	_	\$	55
Equity Securities															
Domestic ^(d)		33				131	164		34		_		185		219
International ^(e)		16		_		117	133		124		_		60		184
Fixed Income Securities															
Governmental ^(f)		24		31		_	55		48		_		_		48
Corporate ^(g)		_		321		263	584		_		168		176		344
Hedge Funds and Similar Investments ^(h)		41		11		83	135		49		_		123		172
Private Equity and Other(i)		_		_		235	235		_		_		214		214
DTE Electric Total	\$	128	\$	363	\$	829	\$ 1,320	\$	310	\$	168	\$	758	\$	1,236

⁽a) For a description of levels within the fair value hierarchy see Note 13 to the Consolidated Financial Statements, "Fair Value."

⁽b) Amounts represent assets valued at NAV as a practical expedient for fair value.

⁽c) This category predominantly represents certain short-term fixed income securities and money market investments that are managed in separate accounts or commingled funds. Pricing for investments in this category are obtained from quoted prices in actively traded markets.

⁽d) This category represents portfolios of large, medium and small capitalization domestic equities. Investments in this category include exchange-traded securities for which unadjusted quoted prices can be obtained and exchange-traded securities held in a commingled fund classified as NAV assets.

⁽e) This category primarily consists of portfolios of non-U.S. developed and emerging market equities. Investments in this category include exchange-traded securities for which unadjusted quoted prices can be obtained and exchange-traded securities held in a commingled fund classified as NAV assets.

⁽f) This category includes U.S. Treasuries, bonds and other governmental debt. Pricing for investments in this category is obtained from quoted prices in actively traded markets and quotations from broker or pricing services.

⁽g) This category primarily consists of corporate bonds from diversified industries, bank loans, and mortgage backed securities. Pricing for investments in this category is obtained from quotations from broker or pricing services. Non-exchange traded securities and exchange-traded securities held in commingled funds are classified as NAV assets.

⁽h) This category utilizes a diversified group of strategies that attempt to capture financial market inefficiencies and includes publicly traded mutual funds, commingled funds and limited partnership funds. Pricing for mutual funds in this category is obtained from quoted prices in actively traded markets. Commingled funds and limited partnership funds are classified as NAV assets.

⁽i) This category includes a diversified group of funds and strategies that primarily invests in private equity partnerships. This category also includes investments in real estate and private debt. All investments in this category are classified as NAV assets.

Combined Notes to Consolidated Financial Statements

The DTE Energy Company Master VEBA Trust holds debt and equity securities directly and indirectly through commingled funds. Exchange-traded debt and equity securities held directly are valued using quoted market prices in actively traded markets. The commingled funds hold exchange-traded equity or debt securities and are valued based on NAVs. Non-exchange traded fixed income securities are valued by the trustee based upon quotations available from brokers or pricing services. A primary price source is identified by asset type, class, or issue for each security. The trustee monitors prices supplied by pricing services and may use a supplemental price source or change the primary price source of a given security if the trustee challenges an assigned price and determines that another price source is considered preferable. The Registrants have obtained an understanding of how these prices are derived, including the nature and observability of the inputs used in deriving such prices.

Defined Contribution Plans

The Registrants also sponsor defined contribution retirement savings plans. Participation in one of these plans is available to substantially all represented and non-represented employees. For substantially all employees, the Registrants match employee contributions up to certain predefined limits based upon eligible compensation and the employee's contribution rate. Additionally, for eligible represented and non-represented employees who do not participate in the Pension Plans, the Registrants annually contribute an amount equivalent to 4% (8% for certain DTE Gas represented employees) of an employee's eligible pay to the employee's defined contribution retirement savings plan. For DTE Energy, the cost of these plans was \$73 million, \$65 million, and \$61 million for the years ended December 31, 2020, 2019, and 2018, respectively. For DTE Electric, the cost of these plans was \$34 million, \$31 million, and \$29 million for the years ended December 31, 2020, 2019, and 2018, respectively.

NOTE 22 — STOCK-BASED COMPENSATION

DTE Energy's stock incentive program permits the grant of incentive stock options, non-qualifying stock options, stock awards, performance shares, and performance units to employees and members of its Board of Directors. As a result of a stock award, a settlement of an award of performance shares, or by exercise of a participant's stock option, DTE Energy may deliver common stock from its authorized but unissued common stock and/or from outstanding common stock acquired by or on behalf of DTE Energy in the name of the participant. Key provisions of the stock incentive program are:

- Authorized limit is 16,500,000 shares of common stock;
- Prohibits the grant of a stock option with an exercise price that is less than the fair market value of DTE Energy's stock on the date of the grant; and
- Imposes the following award limits to a single participant in a single calendar year, (1) options for more than 500,000 shares of common stock; (2) stock awards for more than 150,000 shares of common stock; (3) performance share awards for more than 300,000 shares of common stock (based on the maximum payout under the award); or (4) more than 1,000,000 performance units, which have a face amount of \$1.00 each.

DTE Energy records compensation expense at fair value over the vesting period for all awards it grants.

Combined Notes to Consolidated Financial Statements

The following table summarizes the components of stock-based compensation for DTE Energy:

	 2020		2019		2018
Stock-based compensation expense	\$ 63	\$	71	\$	64
Tax benefit	\$ 12	\$	13	\$	13
Stock-based compensation cost capitalized in Property, plant, and equipment(a)	\$ _	\$	16	\$	11

⁽a) In DTE Electric's May 2020 rate order, the MPSC disallowed certain capital expenditures related to incentive compensation. Therefore, beginning in 2020, no stock-based compensation cost will be capitalized in Property, plant, and equipment. Refer to Note 10 to the Consolidated Financial Statements, "Regulatory Matters," for further information.

Restricted Stock Awards

Stock awards granted under the plan are restricted for varying periods, generally for three years. Participants have all rights of a shareholder with respect to a stock award, including the right to receive dividends and vote the shares. Prior to vesting in stock awards, the participant: (i) may not sell, transfer, pledge, exchange, or otherwise dispose of shares; (ii) shall not retain custody of the share certificates; and (iii) will deliver to DTE Energy a stock power with respect to each stock award upon request.

The stock awards are recorded at cost that approximates fair value on the date of grant. The cost is amortized to compensation expense over the vesting period.

The fair value of awards vested were not material for the years ended December 31, 2020, 2019, and 2018. Compensation cost charged against income was \$13 million for the year ended December 31, 2020, and \$11 million for the years ended December 31, 2019 and 2018, respectively.

Performance Share Awards

Performance shares awarded under the plan are for a specified number of shares of DTE Energy common stock that entitle the holder to receive a cash payment, shares of DTE Energy common stock, or a combination thereof. The final value of the award is determined by the achievement of certain performance objectives and market conditions. The awards vest at the end of a specified period, usually three years. Awards granted in 2020, 2019, and 2018 were primarily deemed to be equity awards. The DTE Energy stock price and number of probable shares attributable to market conditions for such equity awards are fair valued only at the grant date. DTE Energy accounts for performance share awards by accruing compensation expense over the vesting period based on: (i) the number of shares expected to be paid which is based on the probable achievement of performance objectives; and (ii) the closing stock price market value. The settlement of the award is based on the closing price at the settlement date.

DTE Energy recorded activity relating to performance share awards as follows:

	 2020		2019		2018			
	(In millions, except per share amounts)							
Weighted average grant date fair value of awards granted (per share)	\$ 129.68	\$	115.85	\$	105.64			
Awards settled in cash ^(a)	\$ 21	\$	19	\$	13			
Awards settled in stock ^(a)	\$ 53	\$	79	\$	39			
Compensation expense	\$ 50	\$	60	\$	53			

⁽a) Sum of awards settled in cash and stock approximates the intrinsic value of the awards.

Combined Notes to Consolidated Financial Statements

During the vesting period, the recipient of a performance share award has no shareholder rights. During the period beginning on the date the performance shares are awarded and ending on the certification date of the performance objectives, the number of performance shares awarded will be increased, assuming full dividend reinvestment at the fair market value on the dividend payment date. The cumulative number of performance shares will be adjusted to determine the final payment based on the performance objectives achieved. Performance share awards are nontransferable and are subject to risk of forfeiture.

The following table summarizes DTE Energy's performance share activity for the period ended December 31, 2020:

	Performance Shares	Weighted Average Grant Date Fair Value		
Balance at December 31, 2019	1,226,031	\$	107.35	
Grants	383,813	\$	129.68	
Forfeitures	(43,768)	\$	116.94	
Payouts	(438,639)	\$	99.22	
Balance at December 31, 2020	1,127,437	\$	117.06	

Unrecognized Compensation Costs

As of December 31, 2020, DTE Energy's total unrecognized compensation cost related to non-vested stock incentive plan arrangements and the weighted average recognition period was as follows:

	Comp C	cognized ensation Cost nillions)	Weighted Average to be Recognized (In years)
Stock awards	\$	19	1.60
Performance shares		49	1.04
	\$	68	1.19

Allocated Stock-Based Compensation

DTE Electric received an allocation of costs from DTE Energy associated with stock-based compensation. DTE Electric's allocation for 2020, 2019, and 2018 for stock-based compensation expense was \$37 million, \$43 million, and \$38 million, respectively.

NOTE 23 — SEGMENT AND RELATED INFORMATION

DTE Energy sets strategic goals, allocates resources, and evaluates performance based on the following structure:

Electric segment consists principally of DTE Electric, which is engaged in the generation, purchase, distribution, and sale of electricity to approximately 2.2 million residential, commercial, and industrial customers in southeastern Michigan.

Gas segment consists principally of DTE Gas, which is engaged in the purchase, storage, transportation, distribution, and sale of natural gas to approximately 1.3 million residential, commercial, and industrial customers throughout Michigan and the sale of storage and transportation capacity.

Gas Storage and Pipelines is primarily engaged in services related to the gathering, transportation, and storage of natural gas.

Combined Notes to Consolidated Financial Statements

Power and Industrial Projects is comprised primarily of projects that deliver energy and utility-type products and services to industrial, commercial, and institutional customers, produce reduced emissions fuel, and sell electricity and pipelinequality gas from renewable energy projects.

Energy Trading consists of energy marketing and trading operations.

Corporate and Other includes various holding company activities, holds certain non-utility debt, and holds certain investments, including funds supporting regional development and economic growth.

The federal income tax provisions or benefits of DTE Energy's subsidiaries are determined on an individual company basis and recognize the tax benefit of tax credits and net operating losses, if applicable. The state and local income tax provisions of the utility subsidiaries are also determined on an individual company basis and recognize the tax benefit of various tax credits and net operating losses, if applicable. The subsidiaries record federal, state, and local income taxes payable to or receivable from DTE Energy based on the federal, state, and local tax provisions of each company.

Inter-segment billing for goods and services exchanged between segments is based upon tariffed or market-based prices of the provider and primarily consists of the sale of reduced emissions fuel, power sales, and natural gas sales in the following segments:

	_	Year Ended December 31,						
		2020		2019		2018		
	_			(In millions)				
Electric ^(a)	9	\$	1 3	\$ 56	\$	52		
Gas		1	.6	12		12		
Gas Storage and Pipelines		2	6	27		36		
Power and Industrial Projects		40	4	596		642		
Energy Trading		3	1	22		27		
Corporate and Other			2	2		2		
	<u> </u>	\$ 60	0 3	\$ 715	\$	771		
	_		==					

⁽a) Inter-segment billing for the Electric segment includes \$2 million relating to Non-utility operations for the year ended December 31, 2020.

Combined Notes to Consolidated Financial Statements

Financial data of DTE Energy's business segments follows:

	Electric	Gas	Gas Storage and Pipelines	Power and Industrial Projects	Energy Trading	Corporate and Other	Reclassifications and Eliminations	Total
					(In millions)			
2020								
Operating Revenues — Utility operations	\$ 5,506	1,414	_	_	_	_	(75)	\$ 6,845
Operating Revenues — Non-utility operations	\$ 14	_	754	1,224	3,863	2	(525)	\$ 5,332
Depreciation and amortization	\$ 1,057	157	151	72	5	1	_	\$ 1,443
Interest expense	\$ 337	80	113	37	6	331	(184)	\$ 720
Interest income	\$ (4)	(5)	(9)	(22)	(2)	(180)	184	\$ (38)
Equity in earnings of equity method investees	\$ —	1	106	17	_	8	_	\$ 132
Income Tax Expense (Benefit)	\$ 108	48	116	(40)	12	(77)	_	\$ 167
Net Income (Loss) Attributable to DTE Energy Company	\$ 777	186	315	134	36	(80)	_	\$ 1,368
Investment in equity method investees	\$ 6	12	1,691	125	_	34	_	\$ 1,868
Capital expenditures and acquisitions	\$ 2,701	574	517	186	5	_	_	\$ 3,983
Goodwill	\$ 1,208	743	472	26	17	_	_	\$ 2,466
Total Assets	\$26,588	6,339	5,068	696	807	8,071	(2,073)	\$ 45,496

	<u>E</u>	lectric	Gas	Gas Storage and Pipelines	Power and Industrial Projects	Energy Trading	Corporate and Other	Reclassifications and Eliminations	Total
2019						(In millions)			
Operating Revenues — Utility operations	\$	5,224	1,482	<u></u>	<u></u>	_	_	(68)	\$ 6,638
Operating Revenues — Non-utility operations	\$	5		501	1,560	4,610	2	(647)	\$ 6,031
Depreciation and amortization	\$	949	144	94	69	6	1	_	\$ 1,263
Interest expense	\$	315	78	73	33	8	266	(132)	\$ 641
Interest income	\$	(2)	(6)	(8)	(9)	(4)	(120)	132	\$ (17)
Equity in earnings of equity method investees	\$	1	2	97	14	_	(3)	_	\$ 111
Income Tax Expense (Benefit)	\$	137	62	74	(63)	17	(75)	_	\$ 152
Net Income (Loss) Attributable to DTE Energy Company	\$	714	185	204	133	49	(116)	_	\$ 1,169
Investment in equity method investees	\$	5	11	1,685	130	_	31	_	\$ 1,862
Capital expenditures and acquisitions	\$	2,368	530	2,510	54	5	_	_	\$ 5,467
Goodwill	\$	1,208	743	470	26	17	_	_	\$ 2,464
Total Assets	\$2	4,617	5,717	4,832	537	798	7,610	(1,843)	\$ 42,268

Combined Notes to Consolidated Financial Statements

	Electric	e Gas	Gas Storage and Pipelines	Power and Industrial Projects	Energy Trading	Corporate and Other	Reclassifications and Eliminations	Total
					(In millions))		
2018								
Operating Revenues — Utility operations	\$ 5,298	1,436	_	_	_	_	(64)	\$ 6,670
Operating Revenues — Non-utility operations	\$ —	_	485	2,204	5,557	3	(707)	\$ 7,542
Depreciation and amortization	\$ 836	133	82	67	5	1	_	\$ 1,124
Interest expense	\$ 283	70	68	31	6	220	(119)	\$ 559
Interest income	\$ —	(6)	(9)	(9)	(3)	(104)	119	\$ (12)
Equity in earnings of equity method investees	\$ —	2	123	3	_	4	_	\$ 132
Income Tax Expense (Benefit)	\$ 193	67	68	(195)	13	(48)	_	\$ 98
Net Income (Loss) Attributable to DTE Energy Company	\$ 664	150	235	161	39	(129)	_	\$ 1,120
Investment in equity method investees	\$ 7	12	1,585	134	_	33	_	\$ 1,771
Capital expenditures and acquisitions	\$ 1,979	460	176	91	5	2	_	\$ 2,713
Goodwill	\$ 1,208	743	299	26	17	_	_	\$ 2,293
Total Assets	\$22,501	5,378	3,161	495	909	6,153	(2,309)	\$ 36,288

NOTE 24 — RELATED PARTY TRANSACTIONS

DTE Energy enters into related party transactions with certain equity method investees, primarily NEXUS.

DTE Gas is party to a 15-year capacity lease agreement with NEXUS for the transportation of natural gas. Under the lease agreement, DTE Gas provides firm pipeline capacity in the DTE Gas system in order for NEXUS to provide service to its customers from an interconnect between NEXUS and DTE Gas. DTE Gas charges NEXUS a fixed daily pipeline reservation charge for this capacity.

DTE Electric and DTE Gas are also party to respective 20-year and 15-year service agreements with NEXUS for the transportation of natural gas. Under the service agreements, NEXUS provides firm pipeline capacity to transport natural gas to DTE Electric and to service DTE Gas customers. DTE Electric and DTE Gas incur a firm daily pipeline reservation charge, which is recovered through the respective PSCR and GCR mechanisms.

DTE Energy Trading also enters into related party transactions with NEXUS for the transportation of natural gas.

The following table summarizes the amounts resulting from these transactions included in the Consolidated Statements of Operations for the years ended December 31:

	2	020		2019	 2018
			(In	millions)	
Operating Revenues — Utility operations					
DTE Gas	\$	32	\$	32	\$ 6
Fuel, purchased power, and gas — utility					
DTE Electric	\$	8	\$	8	\$ 1
DTE Gas	\$	21	\$	22	\$ 1
Fuel, purchased power, gas, and other — non-utility					
DTE Energy Trading	\$	27	\$	13	\$ 1

Combined Notes to Consolidated Financial Statements

Other related party transactions with equity method investees include transactions with Vector Pipeline and Millennium Pipeline. Refer to Note 18 to the Consolidated Financial Statements, "Leases," for lease activity related to Vector Pipeline. Other transactions relating to Vector Pipeline and Millennium Pipeline were not material for the years ended December 31, 2020, 2019, and 2018.

DTE Electric has agreements with affiliated companies to sell energy for resale, purchase fuel and power, provide fuel supply services, and provide power plant operation and maintenance services. DTE Electric has agreements with certain DTE Energy affiliates where it charges the affiliates for their use of the shared capital assets of DTE Electric. A shared services company accumulates various corporate support expenses and charges various subsidiaries of DTE Energy, including DTE Electric. DTE Electric records federal, state, and local income taxes payable to or receivable from DTE Energy based on its federal, state, and local tax provisions.

The following is a summary of DTE Electric's transactions with affiliated companies:

		2020		2019	 2018
	(In millions)				
Revenues and Other Income					
Energy sales	\$	8	\$	10	\$ 9
Other services	\$	2	\$	5	\$ 4
Shared capital assets	\$	51	\$	47	\$ 43
Costs					
Fuel and purchased power	\$	16	\$	9	\$ 7
Other services and interest	\$	1	\$	23	\$ 33
Corporate expenses	\$	367	\$	372	\$ 377
Other					
Dividends declared	\$	539	\$	494	\$ 461
Dividends paid	\$	539	\$	494	\$ 461
Capital contribution from DTE Energy	\$	636	\$	180	\$ 325

DTE Electric's Accounts receivable and Accounts payable related to Affiliates are payable upon demand and are generally settled in cash within a monthly business cycle. Notes receivable and Short-term borrowings related to Affiliates are subject to a credit agreement with DTE Energy whereby short-term excess cash or cash shortfalls are remitted to or funded by DTE Energy. This credit arrangement involves the charge and payment of interest at market-based rates. Refer to DTE Electric's Consolidated Statements of Financial Position for affiliate balances at December 31, 2020 and 2019.

There were \$20 million in charitable contributions made by DTE Electric to the DTE Energy Foundation for the year ended December 31, 2020 and no contributions for the years ended December 31, 2019, and 2018. The DTE Energy Foundation is a non-consolidated not-for-profit private foundation, the purpose of which is to contribute and assist charitable organizations.

See the following notes for other related party transactions impacting DTE Electric's Consolidated Financial Statements:

Note	Title
1	Organization and Basis of Presentation
21	Retirement Benefits and Trusteed Assets
22	Stock-Based Compensation

Combined Notes to Consolidated Financial Statements

${\bf NOTE~25-SUPPLEMENTARY~QUARTERLY~FINANCIAL~INFORMATION~(UNAUDITED)}$

DTE Energy

The sum of quarterly earnings per share may not equal year-end amounts, since quarterly computations are based on weighted average common shares outstanding during each quarter.

	 First Quarter	Second Quarter		Third Quarter		Fourth Quarter	Year
		(In millio	ons, e	xcept per share	amo	unts)	
2020							
Operating Revenues	\$ 3,022	\$ 2,583	\$	3,284	\$	3,288	\$ 12,177
Operating Income	\$ 546	\$ 367	\$	608	\$	465	\$ 1,986
Net Income Attributable to DTE Energy Company	\$ 340	\$ 277	\$	476	\$	275	\$ 1,368
Basic Earnings per Share	\$ 1.77	\$ 1.44	\$	2.47	\$	1.42	\$ 7.09
Diluted Earnings per Share	\$ 1.76	\$ 1.44	\$	2.46	\$	1.42	\$ 7.08
2019							
Operating Revenues	\$ 3,514	\$ 2,888	\$	3,119	\$	3,148	\$ 12,669
Operating Income	\$ 542	\$ 300	\$	450	\$	415	\$ 1,707
Net Income Attributable to DTE Energy Company	\$ 401	\$ 182	\$	319	\$	267	\$ 1,169
Basic Earnings per Share	\$ 2.20	\$ 0.99	\$	1.74	\$	1.40	\$ 6.32
Diluted Earnings per Share	\$ 2.19	\$ 0.99	\$	1.73	\$	1.40	\$ 6.31

DTE Electric

	 First Quarter	Second Quarter		Third Quarter	Fourth Quarter	 Year
2020			(In millions)		
Operating Revenues	\$ 1,212	\$ 1,309	\$	1,690	\$ 1,295	\$ 5,506
Operating Income	\$ 214	\$ 263	\$	541	\$ 206	\$ 1,224
Net Income	\$ 94	\$ 183	\$	400	\$ 101	\$ 778
2019						
Operating Revenues	\$ 1,235	\$ 1,190	\$	1,519	\$ 1,280	\$ 5,224
Operating Income	\$ 226	\$ 223	\$	440	\$ 224	\$ 1,113
Net Income	\$ 147	\$ 133	\$	307	\$ 129	\$ 716

Combined Notes to Consolidated Financial Statements

SUBSEQUENT EVENTS

During 2021 and subsequent to the filing of DTE Electric's annual report as of December 31, 2020, DTE Electric made several regulatory filings, issued \$1 billion in new long-term debt, and redeemed \$250 million of outstanding debt. Refer below for information on these subsequent events, which supplement the information provided in Note 10 and Note 15 to the Consolidated Financial Statements, "Regulatory Matters" and "Long-term Debt".

2021 Accounting Application

On February 26, 2021, DTE Electric filed an application requesting a delay in the accelerated amortization related to non-plant accumulated deferred income tax balances that resulted from the TCJA. DTE Electric requested delaying the start date of the amortization from May 2021 as previously approved to December 1, 2021, which will fully amortize these balances by the end of 2022. This delay would also allow DTE Electric to defer its next rate case filing from May 2021 to October 2021 or later. The accounting application was approved by the MPSC on April 8, 2021.

2021 Securitization Filing

On March 26, 2021 DTE Electric filed an application requesting a financing order approving the securitization of \$184 million of qualified costs related to the net book value of the River Rouge generation plant and tree trimming surge program costs. The filing requests collection of these qualifying costs from DTE Electric's customers. A final MPSC order is expected by the end of June 2021.

2021 Green Bonds Issuance

In March 2021, DTE Electric issued \$575 million of 1.9% Mortgage Bonds due April 1, 2028 and \$425 million of 3.25% Mortgage Bonds due April 1, 2051. The bonds were issued as Green Bonds, which is a financing option to fund projects that have a positive environmental impact based upon a specified set of criteria. Proceeds will be used for eligible green expenditures, including costs related to the generation of solar and wind energy, purchase of renewable energy from wind and solar power facilities, and energy optimization programs.

2021 Debt Redemption

On April 23, 2021, DTE Electric optionally redeemed its \$250 million 2011 Series B 3.90% General and Refunding Mortgage Bonds originally due June 1, 2021.

Name	e of Respondent	Thi: (1)	s Report Is: X An Origina	ı	Date	of Report Da, Yr)	Yea	ar/Period of Report					
DTE	Electric Company	(2)	A Resubm		/ /	Da, 11)	End	nd of 2020/Q4					
	STATEMENTS OF ACCUMULAT	ED CO	MPREHENSIVE	INCOME, COMP	REHENS	IVE INCOME, AN	D HEDO	SING ACTIVITIES					
2. Re 3. Fo	I. Report in columns (b),(c),(d) and (e) the amounts of accumulated other comprehensive income items, on a net-of-tax basis, where appropriate. 2. Report in columns (f) and (g) the amounts of other categories of other cash flow hedges. 3. For each category of hedges that have been accounted for as "fair value hedges", report the accounts affected and the related amounts in a footnote. 4. Report data on a year-to-date basis.												
Line No.	Item	Losse	ized Gains and s on Available- ale Securities	Minimum Pen Liability adjust (net amoun	ment	Foreign Curr Hedges		Other Adjustments					
	(a)		(b)	(c)		(d)		(e)					
	Balance of Account 219 at Beginning of Preceding Year												
2	Preceding Qtr/Yr to Date Reclassifications from Acct 219 to Net Income												
3	Preceding Quarter/Year to Date Changes in Fair Value												
4	Total (lines 2 and 3)												
5	Balance of Account 219 at End of Preceding Quarter/Year												
6	Balance of Account 219 at Beginning of Current Year												
7	Current Qtr/Yr to Date Reclassifications												
	from Acct 219 to Net Income												
8	Current Quarter/Year to Date Changes in Fair Value												
9	Total (lines 7 and 8)												
10	Balance of Account 219 at End of Current Quarter/Year												

	e of Respondent Electric Company	(2) A Resubr				d of 2020/Q4		
	STATEMENTS OF A	CCUMULATED COMPREHENSIVE	E INCOME, COMPREHE	NSIVE INCOME, AN	VD HEDGIN	NG ACTIVITIES		
Other Cash Flow Line Hedges		Other Cash Flow Hedges	Totals for each category of items	Net Income (0 Forward fr		Total Comprehensive		
No.	Hedges Interest Rate Swaps	[Insert Footnote at Line 1 to specify]	recorded in Account 219	Page 117, Li		Income		
1	(f)	(g)	(h)	(i)		(j)		
2								
3 4				715,	,331,601	715,331,601		
5 6								
7								
9				778,	,551,688	778,551,688		
10								

Name	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
DTE	Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/22/2021	End of
	SUMMAF	RY OF UTILITY PLANT AND ACCU		
	FOR	R DEPRECIATION. AMORTIZATION	N AND DEPLETION	
Repoi	rt in Column (c) the amount for electric function, in	n column (d) the amount for gas fund	ction, in column (e), (f), and (g)	report other (specify) and in
colum	in (h) common function.			
	Classification		Total Company for the	Electric
Line No.			Current Year/Quarter Ended	(c)
	(a)		(b)	(0)
1	Utility Plant			
	In Service		00.040.404.00	00.040.404.000
	Plant in Service (Classified)		23,640,431,68	
	Property Under Capital Leases Plant Purchased or Sold		89,098,90	89,098,906
			4 200 000 47	1 200 600 470
6	Completed Construction not Classified Experimental Plant Unclassified		1,209,689,47	1,209,689,473
- /	•		24,939,220,05	24 020 220 050
	Total (3 thru 7) Leased to Others		24,939,220,05	9 24,939,220,059
	Held for Future Use		52,022,12	4 52,022,424
10	Construction Work in Progress		2,221,007,30	· · ·
	Acquisition Adjustments		123,975,24	
	Total Utility Plant (8 thru 12)		27,336,224,73	
	Accum Prov for Depr, Amort, & Depl		8,091,568,37	
	Net Utility Plant (13 less 14)		19,244,656,36	<u> </u>
	Detail of Accum Prov for Depr, Amort & Depl		19,244,030,30	19,244,030,300
	In Service:			
	Depreciation		8,091,568,37	8 8,091,568,378
	Amort & Depl of Producing Nat Gas Land/Land R	Right	0,031,000,071	0,031,000,070
	Amort of Underground Storage Land/Land Rights	<u> </u>		
	Amort of Other Utility Plant			
22	Total In Service (18 thru 21)		8,091,568,37	8 8,091,568,378
23	Leased to Others		0,001,000,01	5,001,000,010
	Depreciation Depreciation			
	Amortization and Depletion			
	Total Leased to Others (24 & 25)			
	Held for Future Use			
	Depreciation			
	Amortization			
	Total Held for Future Use (28 & 29)			
	Abandonment of Leases (Natural Gas)			
	Amort of Plant Acquisition Adj			
	Total Accum Prov (equals 14) (22,26,30,31,32)		8,091,568,37	8 8,091,568,378
	, , , , , , , , , , , , , , , , , , , ,			
			!	_

Name of Respondent		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Rep	ort
DTE Electric Company		(2) A Resubmission	03/22/2021	End of2020/	Q4
		OF UTILITY PLANT AND ACCUM			
		DEPRECIATION. AMORTIZATION			
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
					No.
(d)	(e)	(f)	(g)	(h)	
					1
					2
					3
					4
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					32
					33

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
(1) X An Original		(Mo, Da, Yr)	·			
DTE Electric Company	03/22/2021	2020/Q4				
FOOTNOTE DATA						

Schedule Page: 200 Line No.: 4 Column: c
Property Under Operating Lease - \$72,696,770.09

			Report Is:		Date of Report	Year	Period of Report
DTE Electric Company		(1)	X An Original ☐ A Resubmission		(Mo, Da, Yr) 03/22/2021	End	of 2020/Q4
NUCLEAR FUEL MATERIALS (Account 12				thro			
1 R	Report below the costs incurred for nuclear fue		·			nd in co	oling: owned by the
	ondent.	CI IIIG	iteriais in process or labir	can	on, on nana, in reactor, a	110 111 00	omig, owned by the
	the nuclear fuel stock is obtained under leas	ing a	arrangements, attach a sta	atem	nent showing the amount	of nucle	ear fuel leased, the
quar	ntity used and quantity on hand, and the costs	s incl	urred under such leasing	arra	ngements.		
Line	Description of item	1			Balance Beginning of Year	C	hanges during Year Additions
No.	(a)				(b)		(c)
1	Nuclear Fuel in process of Refinement, Conv, En	richm	ent & Fab (120.1)				
2	Fabrication						
3	Nuclear Materials				80,618,5	77	277,993
4	Allowance for Funds Used during Construction						
5	1	ails in	footnote)				
6	SUBTOTAL (Total 2 thru 5)				80,618,5	77	
7	Nuclear Fuel Materials and Assemblies						
8	In Stock (120.2)						
9	In Reactor (120.3)				303,853,6	.44	82,766,688
10	SUBTOTAL (Total 8 & 9)				303,853,6	.44	
11	11 Spent Nuclear Fuel (120.4)				1,120,432,9	67	71,572,485
12	Nuclear Fuel Under Capital Leases (120.6)						
13	(Less) Accum Prov for Amortization of Nuclear Fu	uel As	ssem (120.5)		1,332,460,2	.17	
14	TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, le	ess 13	3)		172,444,9	71	
15	Estimated net Salvage Value of Nuclear Materials	s in lin	ne 9				
16	Estimated net Salvage Value of Nuclear Materials	s in lin	ne 11				
17	Est Net Salvage Value of Nuclear Materials in Ch	emica	al Processing				
18	Nuclear Materials held for Sale (157)						
19	Uranium						
20	Plutonium						
21	Other (provide details in footnote):						
22	TOTAL Nuclear Materials held for Sale (Total 19,	20, a	nd 21)				

Name of Respondent	$I(1) \square A \cap Original I(Mo \square A \square $			t
DTE Electric Company	(2) A Resubmission	03/22/2021	End of 2020/Q4	
	NUCLEAR FUEL MATERIALS (Account 120.1 thro	ough 120.6 and 157)	1	
	Changes during Year	I	Balance	Line
Amortization (d)	Other Reductions (Explain in a footnote)		End of Year (f)	No.
(a)	(e)		(T)	1
				2
		78,195,200	2,701,370	3
		70,100,200	2,701,570	4
				5
			2,701,370	6
			, - ,	7
				8
		71,572,485	315,047,847	9
			315,047,847	10
			1,192,005,452	11
				12
-37,461,555			1,369,921,772	13
			139,832,897	14
				15
				16
				17
				18
				19
				20
				21
				22
				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)	·			
DTE Electric Company	03/22/2021	2020/Q4				
FOOTNOTE DATA						

Schedule Page: 202 Line No.: 3 Column: e

Nuclear Fuel of \$78,195,200 was reclassed from NWIP to the reactor.

Schedule Page: 202 Line No.: 9 Column: c

Additions include \$78,195,200 reclassified from account 120.1 and \$4,571,488 reclassified from account 107.

Schedule Page: 202 Line No.: 9 Column: e

There was \$71,572,485 of nuclear fuel reclassed from the reactor to spent nuclear fuel.

Section Company Comp		e of Respondent			port Is:]An Original		Date of Report (Mo, Da, Yr)		Year/Period of Report
Report below the original cost of electric plant in service according to the prescribed accounts.	DTE Electric Company		1 1 1	Ê			, , , ,	Е	End of
2. In addition to Account 101, Electric Plant in Service (Classified), this page and the next include Account 102, Electric Plant Purchased or Sold; Account 103, Experimental Electric, Plant Unclassified, and Account 106, Completed Construction Not Classified-Electric. 3. Include in column (c) or (d), as appropriate, corrections of additions and retirements for the current or proceeding year. 4. For revisions to the amount of initial asset entirement costs capitalized, included by primary plant account, increases in column (c) additions and reductions in column (e) additions and reductions in column (e) adjustments of plant accounts to indicate the negative effect of such accounts. 5. Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts. 6. Classify Account 108 according to prescribed accounts, on an estimated basis in necessary, and include the entries in column (c). Also to be include in column (e) are entired to return the properties of the prescribed in column (b). Likewise, if the respondent has a significant amount plant returnments which have not been classified to primary accounts at the end of the year, include in column (d) attendance as aginficant amount plant returnments, on an estimated basis, with appropriate contra entry to the account for accountation of the part of the present plant and the present plant and		ELECTRIC	PLAN	ΙT	IN SERVICE (Account 10)1, 1	02, 103 and 106)		
4. For revisions to the amount of initial asset refirement costs capitalized, included by primary plant account, increases in column (c) additions and reductions in column (e) additions and reductions in column (e) after adjustments. 5. Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts. 6. Classify Account 104 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be included in column (e) are entries for reversals of tentarive distributions of prior year reported in column (b). Likewise, if the respondent has a significant amount of plant retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (b). 1 I. INTANCIBLE PLANT 2 (301) Organization 3 (302) Franchises and Consents 4 (303) Miscalismeous intanguise Plant 4 (303) Miscalismeous intanguise Plant 5 TOTAL Intanguise Plant (Enter Total of lines 2, 3, and 4) 6 3. TOTAL Intanguise Plant (Enter Total of lines 2, 3, and 4) 7 A. Steam Production Plant 9 (311) Structures and improvements 1 (4.179,786 1 (312) Bolines and Engine-Driven Generators 1 (313) Linguise plant Engine-Driven Generators 1 (314) Turbogenerator Units 1 (315) Accessory Electric Equipment 1 (316) Accessory Electric Equipment 1 (316) Accessory Electric Equipment 1 (317) Asset Retirement Costs for Steam Production 1 (312) Structures and Improvements 1 (313) Turbogenerator Units 2 (314) Turbogenerator Units 2 (314) Turbogenerator Units 3 (310) Accessory Electric Equipment 4 (316) Miscalism Production Plant 1 (317) Asset Retirement Costs for Steam Production 1 (312) Structures and Improvements 2 (313) Turbogenerator Units 3 (312) Structures and Improvements 2 (313) Turbogenerator Units 3 (314) Turbogenerator Units 4 (315) Miscalism Production Plant (Enter Total of lines 18 thru 15) 3 (315) Miscalism Production Plant (Enter Total of lines 18 thru 15) 3 (315) Miscal	2. In	. In addition to Account 101, Electric Plant in Service (Classified), this page and the next include Account 102, Electric Plant Purchased or Sold;							
Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.									
5. Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts. (Classify Account 16a according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be including column (c) are entries for reversals of tentative distributions of prior year reported in column (b). Likewise, if the respondent has a significant amount of plant retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) and retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) No. Account Beginning of Year (c) No. (a) Beginning of Year (c) 1 1. INTANGIBLE PLANT (b) (c) 2 (301) Organization 3 (302) Franchises and Consents (b) (c) 4 (303) Miscolalianeous Intangible Plant (Enter Total of Lines 2, 3, and 4) 855,974,337 180,686 5 TOTAL Intangible Plant (Enter Total of Lines 2, 3, and 4) 855,974,337 180,686 6 PENDOLUTION PLANT 7. 7. A. Steam Production Plant (Enter Total of Lines 2, 3, and 4) 455,974,337 180,686 6 1 (2) PRODUCTION PLANT 8. (11) (2) Ebiler Plant Equipment 1,147,978 431 9 (311) Structures and Improvements 1,14,79,78 431	1		costs	cap	pitalized, included by prim	ary	plant account, increases in	colur	nn (c) additions and
6. Classify Account 106 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). I About 10 be inclum no inclumn (c) are entries for reversals of tentative distributions of pinor year reported in column (c). I aversals of the representative distribution of pinor year reported in column (c) a tentative distribution of such retriements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) a tentative distribution of such retriements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) a set of the provision of the production		• • •	account	ts t	to indicate the negative ef	fect	of such accounts.		
of plant retirements which have not been classified to primary accounts at the end of the year, include in column (d) a tentative distribution of such retirements, or an estimated basis, with appropriate contra entry to the account for accountaled depreciation provision. Include also in column (d) In a column (d) In INTANGIBLE PLANT 2 (301) Organization 3 (302) Franchises and Consents 4 (303) Miscellaneous Intangible Plant Consents 5 (707L Intangible Plant Euror Total of lines 2, 3, and 4) 6 2 (PRODUCTION PLANT 7 A Steam Production Plant 8 (310) Land and Land Rights 1 (116,845,272 1 (133) Engines and Engine-Driven Generators 1 (313) Engines and Engine-Driven Generators 1 (313) Engines and Engine-Driven Generators 1 (315) Accessory Electric Equipment 1 (316) Asset Retirement Costs for Steam Production 1 (322) Retiam Production Plant (Enginement 2 (323) Asset Retirement Costs for Steam Production 1 (323) Engines and Engine-Driven Generators 2 (314) Turbugenerator Units 3 (317) Asset Retirement Costs for Steam Production 1 (322) Retiam Production Plant (Enginement 2 (323) Engines Enginement Costs for Steam Production 3 (324) Accessory Electric Equipment 4 (346) Misc. Power Plant Equipment 5 (347) Asset Retirement Costs for Steam Production 1 (322) Reactor Plant Equipment 2 (343) Engines Engine Plant Equipment 3 (344) Asset Retirement Costs for Steam Production 4 (353) Asset Retirement Costs for Steam Production 5 (343) Asset Retirement Costs for Steam Production 1 (343) Engines Engines Engine Plant Engine Flant F								colur	nn (c). Also to be included
retirements, on an estimated basis, with appropriate contra entry to the account for account lated depreciation provision. Include also in column (d) 1. I. INTANGIBLE PLANT (a) 1. I. INTANGIBLE PLANT (301) Organization 3. 3(302) Franchises and Consents 3. 3(302) Franchises and Consents 4. 3(303) Miscellaneous Intangible Plant 4. 3(303) Miscellaneous Intangible Plant (Enter Total of lines 2, 3, and 4) 6. 2 PRODUCTION PLANT 7. A. Steam Production Plant 8. 3(310) Land and Land Rights 9. 3(311) Structures and Improvements 1. 1,168,845,272 1. 1,269 1. 3(13) Structures and Improvements 1. 1,168,845,272 1. 1,269 1. 3(13) Structures and Improvements 1. 1,168,845,272 1. 1,249 1. 3(13) Engines and Engine-Driven Generators 1. 3(13) Cancessory Electric Equipment 1. 3(15) Engines and Engine-Driven Generators 1. 3(15) Cancessory Electric Equipment 1. 3(15) Engines and Engines and Engine-Driven Generators 1. 3(15) Cancessory Electric Equipment 1. 3(15) Engines and Engine-Driven Generators 1. 3(15) Cancessory Electric Equipment 1. 3(15) Engines and Engine-Driven Generators 1. 3(15) Cancessory Electric Equipment 1. 3(15) Cancessory Electric Equipment 2. 5,628,433 1. 2,355 3. 3(17) Asset Retirement Coasts for Steam Production 1. 3(15) Cancessory Electric Equipment 2. 5,628,433 1. 2,355 3. 3(17) Asset Retirement Coasts for Steam Production 1. 3(17) Expense Production Plant (Enter Total of lines 8 thru 15) 3. 3(30) Cancessory Electric Equipment 3. 3(30) Cancessory Electric Equipment 3. 3(31) Cancessory Electric Equipment 3. 3(32) Rescort Plant Equipment 3. 3(32) Rescort Plant Equipment 3. 3(34) Structures and Improvements 3. 3(34) Structures and Improvements 3. 3(35) Asset Retirement Coasts for Nuclear Production 2. 3(34) Structures and Improvements 3. 3(35) Asset Retirement Coast for Nuclear Production 3. 3(35) Misc. Power Plant Equipment 3. 3(36) Asset Retirement Coast for Nuclear Production 3. 3(36) Asset Retirement Coast for Hydraulic Production 3. 3(36) Asset Retirement Coa									
Line									
No.			illia eli	цу	to the account for accum	T	Balance	IIICIUC	
1 1. INTANGIBLE PLANT	No.	(a)							(c)
3 302 Franchises and Consents	1	. ,					(€)		(0)
4 3031 Miscellaneous Intangible Plant 885,974,337 180,686 5 TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4) 885,974,337 180,686 6 2. PRODUCTION PLANT	2	· / •							
5 TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4) 855,974,337 180,886 6 2. PRODUCTION PLANT 1 1,179,786 431 7 A. Steam Production Plant 1 1,179,786 431 9 (311) Structures and Improvements 1,168,845,272 14,329 10 (312) Boiler Plant Equipment 5,629,918,418 112,449 11 (313) Engines and Engine-Oriver Generators 2 12 (314) Turbogenerator Units 823,114,140 27,778 13 (315) Accessory Electric Equipment 185,675,014 3,944 14 (316) Misc. Power Plant Equipment 25,628,433 1,235 15 (317) Asset Retirement Costs for Steam Production 192,241,576 5,665 16 TOTAL Steam Production Plant (Enter Total of lines 8 thru 15) 8,039,602,639 166,833 17 B. Nuclear Production Plant (Enter Total of lines 8 thru 15) 8,039,602,639 166,833 18 (320) Land and Land Rights 8 201,322 Reactor Plant Equipment 94,883 19 (321) Structures and Improvements 261,775,607 4,683 20 (322) Reactor Plant Equipment 94,883,221 173,519 21 (323) Througenerator Units		,				<u> </u>			
Section Part Production Plant		` ,	1 4			-			180,686,006
7 A. Steam Production Plant	_	,	and 4)				855,974,	337	180,686,006
8 3(10) Land and Land Rights									
10 (312) Boiler Plant Equipment 5.629,918,418 112,449 111 (313) Engines and Engine-Driven Generators							14,179,	786	431,072
11 (313) Engines and Engine-Driven Generators 823,114,140 27,778 13 (315) Accessory Electric Equipment 185,675,014 3,944 14 (316) Misc. Power Plant Equipment 25,628,433 1,235 15 (317) Asset Retirement Costs for Steam Production 192,241,576 5,665 16 TOTAL Steam Production Plant (Enter Total of lines 8 thru 15) 8,039,602,639 165,833 17 8 Nuclear Production Plant (Enter Total of lines 8 thru 15) 8,039,602,639 165,833 17 8 Nuclear Production Plant (Enter Total of lines 8 thru 15) 8,039,602,639 165,833 17 8 Nuclear Production Plant (Enter Total of lines 8 thru 15) 8,039,602,639 165,833 17 8 Nuclear Production Plant (Enter Total of lines 8 thru 15) 18 (320) Land and Land Rights 261,775,607 4,683 20 (322) Reactor Plant Equipment 548,484,827 174,519 21 (323) Turbogenerator Units 210,388,321 23,399 23,243 Accessory Electric Equipment 91,739,255 20,471 23 (325) Misc. Power Plant Equipment 91,739,255 20,471 23 (326) Asset Retirement Costs for Nuclear Production 228,094,022 25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 C. Hydraulic Production Plant (Enter Total of lines 18 thru 24) 3,190,436 28 (331) Structures and Improvements 32,915,697 42 (326) Land and Land Rights 3,190,436 28 (331) Structures and Improvements 32,915,697 42 (326) Mater Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 9,779,310 5 3 (335) Misc. Power Plant Equipment 9,779,310 5 3 (335) Misc. Power Plant Equipment 9,779,310 5 3 (335) Misc. Power Plant Equipment 9,779,310 5 3 (336) Misc. Power Plant Equipment 9,779,310 5 3 (340) Land and Land Rights 1,366,530 3 (341) Structures and Improvements 1,2041,013 1,314 3 (342) Plant Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 3 (349) Plant Production Plant (Enter Total of lines 27 thr	9	(311) Structures and Improvements					1,168,845,	272	14,329,493
12 (314) Turbogenerator Units		` ,				1	5,629,918,	418	112,449,740
13 (315) Accessory Electric Equipment						+	000 444	4.40	07.770.400
14 (316) Misc. Power Plant Equipment 25,628,433 1,235 15 (377) Asset Retirement Costs for Steam Production 192,241,576 5,665 16 TOTAL Steam Production Plant (Enter Total of lines 8 thru 15) 8,039,602,639 165,833 17 B. Nuclear Production Plant 8(320) Land and Land Rights 261,775,607 4,683 20 (322) Reactor Plant Equipment 261,775,607 4,683 20 (322) Reactor Plant Equipment 548,484,827 174,519 21 (323) Turbogenerator Units 210,338,321 23,399 22 (324) Accessory Electric Equipment 91,739,255 20,471 23 (325) Misc. Power Plant Equipment 104,652,321 3,049 24 (326) Asset Retirement Costs for Nuclear Production 228,094,022 25 25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 (C. Hydraulic Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 27 (330) Land and Land Rights 3,190,436 3 28 (331) Structures and Improvements 32,915,697 42 39 (332) Reservoirs, Dams, and Waterways 118,979,947 201 30		· , ·				+			27,778,168 3,944,732
15 G171 Asset Retirement Costs for Steam Production 192,241,576 5,665 16 TOTAL Steam Production Plant (Enter Total of lines 8 thru 15) 8,039,602,639 165,833 17 B. Nuclear Production Plant 18 (320) Land and Land Rights 261,775,607 4,683 19 (321) Structures and Improvements 261,775,607 4,683 19 (322) Reactor Plant Equipment 548,484,827 174,519 19 (323) Turbogenerator Units 210,388,321 23,399 22 (324) Accessory Electric Equipment 91,739,255 20,471 23 (325) Miss. Power Plant Equipment 104,662,321 3,049 24 (326) Asset Retirement Costs for Nuclear Production 228,094,022 25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 C. Hydraulie Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 27 (330) Land and Land Rights 3,190,436 28 (331) Structures and Improvements 32,915,697 42 29 (332) Reservoirs, Dams, and Waterways 118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 9,779,310 5 32 (335) Miss. Power Plant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 37 (704 Lydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 39 (349) Land and Land Rights 1,366,530 34 40 (349) Prime Movers 1,562,921,845 210,526 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757 240,757						+			1,235,478
17 B. Nuclear Production Plant 18 (320) Land and Land Rights 261,775,607 4,683 20 (322) Reactor Plant Equipment 548,484,827 174,519 21 (323) Turbogenerator Units 210,338,321 23,339 22 (324) Accessory Electric Equipment 91,739,255 20,471 (325) Misc. Power Plant Equipment 104,652,321 3,049 24 (326) Asset Retirement Costs for Nuclear Production 228,094,022 25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 C. Hydraulic Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 C. Hydraulic Production Plant (Enter Total of lines 18 thru 24) 3,190,436 28 (331) Structures and Improvements 32,915,697 42 (323) Reservoirs, Dams, and Waterways 118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 5 33 (336) Roads, Railroads, and Bridges 3,604,878 34 (337) Asset Retirement Costs for Hydraulic Production 35 TOTAL Hydraulic Production Plant 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 39 (341) Structures and Improvements 1,366,530 38 (341) Structures and Improvements 1,366,530 39 (344) Structures and Improvements 1,366,530 39 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 44 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 35,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757 240,		, ,	on			1			5,665,127
18 (320) Land and Land Rights 261,775,607 4,683 20 (321) Structures and Improvements 261,775,607 4,683 20 (322) Reactor Plant Equipment 548,484,827 174,519 21 (323) Turbogenerator Units 210,388,321 23,399 22 (324) Accessory Electric Equipment 91,739,255 20,471 23 (325) Misc. Power Plant Equipment 104,652,321 3,049 24 (326) Asset Retirement Costs for Nuclear Production 228,094,022 25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,363 226,124 26 C. Hydraulic Production Plant (Enter Total of lines 18 thru 24) 1,445,134,363 226,124 26 (331) Structures and Improvements 31,90,436 28 (331) Structures and Improvements 32,915,697 42 (332) Reservoirs, Dams, and Waterways 118,979,947 201 (333) Water Wheels, Turbines, and Generators 292,900,184 466 (334) Accessory Electric Equipment 62,063,715 95 (335) Misc. Power PLant Equipment 62,063,715 95 (336) Roads, Railroads, and Bridges 3,363 (336) Roads, Railroads, and Bridges 3,363 (337) Asset Retirement Costs for Hydraulic Production 35 TOTAL Hydraulic Production Plant 37 (340) Land and Land Rights 1,366,530 38 (341) Structures and Improvements 12,041,013 1,314 (343) Prime Movers 170,666,437 7,914 (344) Generators 170,666,437 7,914 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 35,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757	16	TOTAL Steam Production Plant (Enter Total of lin	nes 8 th	ru	15)		8,039,602,	639	165,833,810
19 (321) Structures and Improvements 261,775,607 4,683	17								
20 (322) Reactor Plant Equipment 548,484,827 174,519 21 (323) Turbogenerator Units 21,338,321 23,399 22 (324) Accessory Electric Equipment 91,739,255 20,471 23 (325) Misc. Power Plant Equipment 104,652,321 3,049 24 (326) Asset Retirement Costs for Nuclear Production 228,094,022 25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 C. Hydraulic Production Plant 6 2,630 3,190,436 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>+</td> <td>004 775</td> <td>007</td> <td>4 000 407</td>						+	004 775	007	4 000 407
21 (323) Turbogenerator Units 210,388,321 23,399 22 (324) Accessory Electric Equipment 91,739,255 20,471 23 (325) Misc. Power Plant Equipment 104,652,321 3,049 24 (326) Asset Retirement Costs for Nuclear Production 228,094,022 25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 C. Hydraulic Production Plant 3,190,436 27 (330) Land and Land Rights 3,190,436 28 (331) Structures and Improvements 32,915,697 42 29 (332) Reservoirs, Dams, and Waterways 118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant (Enter Tota						+			4,683,467
22 (324) Accessory Electric Equipment 91,739,255 20,471 23 (325) Misc. Power Plant Equipment 104,652,321 3,049 24 (326) Asset Retirement Costs for Nuclear Production 228,094,022 25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 C. Hydraulic Production Plant 3,190,436 27 (330) Land and Land Rights 3,190,436 28 (331) Structures and Improvements 32,915,697 42 29 (332) Reservoirs, Dams, and Waterways 118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 3 34 (337) Asset Retirement Costs for Hydraulic Production 5 521,692,074 810 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant and Land Rights 1,356,530 1,314 37 (340) Land and Land Rights 1,2041,013 1,314 38 (341) Structures and Improvements 12,041,013 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>+</td><td></td><td></td><td>23,399,640</td></td<>						+			23,399,640
23 (325) Misc. Power Plant Equipment 104,652,321 3,049 24 (326) Asset Retirement Costs for Nuclear Production 228,094,022 25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 C. Hydraulic Production Plant 31,90,436 27 (330) Land and Land Rights 3,190,436 28 (331) Structures and Improvements 32,915,697 42 29 (332) Reservoirs, Dams, and Waterways 118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 5 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators <t< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td>20,471,944</td></t<>						1			20,471,944
25 TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24) 1,445,134,353 226,124 26 C. Hydraulic Production Plant 3,190,436 27 (330) Land and Land Rights 3,190,436 28 (331) Structures and Improvements 32,915,697 42 29 (332) Reservoirs, Dams, and Waterways 1118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 5 35 TOTAL Hydraulic Production Plant 521,692,074 810 36 D. Other Production Plant 5 37 (340) Land and Land Rights 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 142,327,813 179 43 (346) Misc. Power	-						104,652,	321	3,049,308
26 C. Hydraulic Production Plant 3,190,436 27 (330) Land and Land Rights 3,190,436 28 (331) Structures and Improvements 32,915,697 42 29 (332) Reservoirs, Dams, and Waterways 118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 5 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 38 (341) Structures and Improvements 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347)						_			
27 (330) Land and Land Rights 3,190,436 28 (331) Structures and Improvements 32,915,697 42 29 (332) Reservoirs, Dams, and Waterways 118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 5 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 37 (340) Land and Land Rights 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006	-		ines 18	3 th	nru 24)		1,445,134,	353	226,124,257
28 (331) Structures and Improvements 32,915,697 42 29 (332) Reservoirs, Dams, and Waterways 118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 5 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 37 (340) Land and Land Rights 1,356,530 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757						₽	3 100	126	
29 (332) Reservoirs, Dams, and Waterways 118,979,947 201 30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 5 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 37 (340) Land and Land Rights 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,7		· · ·				+			42,071
30 (333) Water Wheels, Turbines, and Generators 292,900,184 466 31 (334) Accessory Electric Equipment 62,063,715 95 32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 5 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757	-	· · · · · · · · · · · · · · · · · · ·				T			201,689
32 (335) Misc. Power PLant Equipment 9,779,310 5 33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 5 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 37 (340) Land and Land Rights 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757	-						292,900,	184	466,646
33 (336) Roads, Railroads, and Bridges 1,862,785 34 (337) Asset Retirement Costs for Hydraulic Production 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 37 (340) Land and Land Rights 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 170,666,437 7,914 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757	-					_	62,063,	715	95,202
34 (337) Asset Retirement Costs for Hydraulic Production 35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 37 (340) Land and Land Rights 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757		` ,				+			5,339
35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34) 521,692,074 810 36 D. Other Production Plant 1,356,530 37 (340) Land and Land Rights 1,2041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757	-		ıction			+	1,862,	785	
36 D. Other Production Plant 37 (340) Land and Land Rights 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757		•		27	thru 34)	+	521,692	074	810,947
37 (340) Land and Land Rights 1,356,530 38 (341) Structures and Improvements 12,041,013 1,314 39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757	_	,			· ·,				0.10,041
39 (342) Fuel Holders, Products, and Accessories 17,121,435 394 40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757							1,356,	530	
40 (343) Prime Movers 170,666,437 7,914 41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757	-								1,314,530
41 (344) Generators 1,562,921,845 210,526 42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757	_					+			394,738
42 (345) Accessory Electric Equipment 55,196,899 2,420 43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757						+			7,914,177
43 (346) Misc. Power Plant Equipment 142,327,813 179 44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757		. ,							2,420,912
44 (347) Asset Retirement Costs for Other Production 53,776,545 18,006 45 TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44) 2,015,408,517 240,757	-					T			179,445
	44	(347) Asset Retirement Costs for Other Production							18,006,325
46 TOTAL Prod. Plant (Enter Total of lines 16, 25, 35, and 45) 12,021,837,583 633,526		·		_		-			240,757,058
	46	IOTAL Prod. Plant (Enter Total of lines 16, 25, 3	5, and	45))		12,021,837,	583	633,526,072

Name of Respondent	This Report Is:		of Report	Year/Period of F	
DTE Electric Company	(1) X An Origi (2) A Resul	omission //	Da, Yr)	End of	20/Q4
ELE	ECTRIC PLANT IN SERVICE (A	Account 101, 102, 103 and 10	6) (Continued)		
distributions of these tentative classification	ns in columns (c) and (d), includ	ding the reversals of the prior y	rears tentative ac	count distributions of	these
amounts. Careful observance of the above		counts 101 and 106 will avoid	serious omission	ns of the reported am	ount of
respondent's plant actually in service at end			0.4. 1.12		
7. Show in column (f) reclassifications or tr					
classifications arising from distribution of ar provision for depreciation, acquisition adjus					
account classifications.	and snow in cold	init (i) only the onset to the del	on orcans ais	inbatea in colainin (i)	to primary
8. For Account 399, state the nature and u	se of plant included in this acco	ount and if substantial in amou	nt submit a supp	lementary statement	showing
subaccount classification of such plant con-				•	
9. For each amount comprising the reported					
and date of transaction. If proposed journa					
Retirements	Adjustments	Transfers		nce at of Year	Line No.
(d)	(e)	(f)		of Year g)	
					1
					2
202.452.726	760.076	476.00	24	922 222 002	3
203,152,726 203,152,726	-760,976 -760,976	476,26 476,26		833,222,902 833,222,902	5
203,132,720	-700,970	470,20		033,222,902	6
					7
431,072				14,179,786	8
3,352,760	-10,657	-15,83	39	1,179,795,509	9
42,055,075	-493,595			5,699,819,488	10
					11
3,498,095	-1,315,168			846,079,045	12
195,326				189,424,420	13
70,206		-116,60	02	26,677,103	14
2,201,840	4 040 400	400.4	14	195,704,863	15
51,804,374	-1,819,420	-132,44	+1	8,151,680,214	16 17
					18
660,473				265,798,601	19
6,245,850	-263,843			716,495,032	20
360,823	·			233,427,138	21
4,858,918				107,352,281	22
579,402				107,122,227	23
				228,094,022	24
12,705,466	-263,843			1,658,289,301	25
				0.400.400	26
				3,190,436	27
				32,957,768 119,181,636	28 29
				293,366,830	30
355,048				61,803,869	31
555,515				9,784,649	32
				1,862,785	33
					34
355,048				522,147,973	35
					36
			10	1,356,530	37
116,585	-52,160	2,741,44	+0	15,928,238	38
299,061 3,147,297		-949,56	37	17,217,112 174,483,750	39 40
5,943,855	-96,256	-949,50 -4,135,49		1,763,273,169	41
-220,592	-90,230	-4,133,43		57,747,703	42
27,050	22,019	-197,8		142,282,391	43
2.,555		.57,0		71,782,870	44
9,313,256	-170,995	-2,609,56	61	2,244,071,763	45
74,178,144	-2,254,258	-2,742,00)2	12,576,189,251	46
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Name	e of Respondent		Rep	ort Is:		Date of Report		Year/Period of Report
DTE	Electric Company	(1)		An Original A Resubmission		(Mo, Da, Yr) / /		End of2020/Q4
	FI FOTDIO DI A	` ′			1 100 1	, ,		
		MI IN	SEI	RVICE (Account 10	1, 102, 10	03 and 106) (Continued)		A dalitia a a
Line	Account					Balance Beginning of Year		Additions
No.	(a)					(b)		(c)
47	3. TRANSMISSION PLANT							
48	(350) Land and Land Rights							
49	(352) Structures and Improvements							
50	(353) Station Equipment					81,524	,770	364,474
51	(354) Towers and Fixtures							
52	(355) Poles and Fixtures							
53	(356) Overhead Conductors and Devices							
54	(357) Underground Conduit							
55	(358) Underground Conductors and Devices							
56	(359) Roads and Trails							
57	(359.1) Asset Retirement Costs for Transmission	Plant						
58	TOTAL Transmission Plant (Enter Total of lines 4	l8 thru	57)			81,524	,770	364,474
59	4. DISTRIBUTION PLANT							
60	(360) Land and Land Rights					46,633	,258	1,289,772
61	(361) Structures and Improvements					188,606	,734	10,521,379
62	(362) Station Equipment					1,479,365	,524	121,369,289
63	(363) Storage Battery Equipment					1,999	,834	
64	(364) Poles, Towers, and Fixtures					1,602,825	,062	161,144,206
65	(365) Overhead Conductors and Devices					2,409,029	,737	182,820,061
66	(366) Underground Conduit					444,979	,899	36,981,933
67	(367) Underground Conductors and Devices					1,455,577	,639	155,270,763
68	(368) Line Transformers					629,510	,038	92,769,042
69	(369) Services					407,555	.076	20,892,705
70	(370) Meters					401,629		30,598,244
71	(371) Installations on Customer Premises					56,365	_	3,500,502
72	(372) Leased Property on Customer Premises							
73	(373) Street Lighting and Signal Systems					250,785	,404	8,554,440
74		nt				2,163	_	-4,324
75	TOTAL Distribution Plant (Enter Total of lines 60	thru 74	1)			9,377,027	_	825,708,012
	5. REGIONAL TRANSMISSION AND MARKET			ON PLANT			,	
77	(380) Land and Land Rights			·				
78	(381) Structures and Improvements							
79	(382) Computer Hardware							
80	(383) Computer Software							
81	(384) Communication Equipment							
	(385) Miscellaneous Regional Transmission and	Market	dO:	eration Plant				
	(386) Asset Retirement Costs for Regional Trans		_					
	TOTAL Transmission and Market Operation Plan			-				
	6. GENERAL PLANT			, , , , , , , , , , , , , , , , , , , ,				
	(389) Land and Land Rights					18,218	.966	29,324
87	(390) Structures and Improvements					430,325		39,990,092
	(391) Office Furniture and Equipment					310,505	_	56,013,983
	(392) Transportation Equipment					211,257		17,018,266
						4,049		461,628
	(394) Tools, Shop and Garage Equipment					107,922	_	16,857,273
	(395) Laboratory Equipment					20,549	_	1,460,943
	, , , , , , , , , , , , , , , , , , , ,					27,356	_	2,591,586
						57,519		2,661,727
	(398) Miscellaneous Equipment					25,684		2,067,226
	SUBTOTAL (Enter Total of lines 86 thru 95)					1,213,390	_	139,152,048
	(399) Other Tangible Property					, -,	,	
	(399.1) Asset Retirement Costs for General Plant	t				1,531	,073	
	TOTAL General Plant (Enter Total of lines 96, 97		8)			1,214,921		139,152,048
	TOTAL (Accounts 101 and 106)					23,551,285	_	1,779,436,612
	(102) Electric Plant Purchased (See Instr. 8)					-, ,		, ,,,,,,,,
	(Less) (102) Electric Plant Sold (See Instr. 8)							
	(103) Experimental Plant Unclassified							
	TOTAL Electric Plant in Service (Enter Total of lir	nes 10	0 thi	u 103)		23,551,285	,579	1,779,436,612
				,		-, ,		, , , , , , , , ,
	1				1		ı	i l

Name of Respondent	This Report Is:	Date of (Mo, Da	Vr)	d of Report
DTE Electric Company	(2) A Res	submission //	End of _	2020/Q4
	ELECTRIC PLANT IN SERVICE	(Account 101, 102, 103 and 106)	(Continued)	
Retirements	Adjustments	Transfers	Balance at	Line
(d)	(e)	(f)	End of Year (g)	No.
				47
				48
				49
			81,889,244	50
				51
				52
				53
				54 55
				56
				57
			81,889,244	58
			01,000,211	59
			47,923,030	60
670,335	-1,645		198,456,133	61
11,687,026	-660,911	-169,746	1,588,217,130	62
			1,999,834	63
15,556,798	-5,809,022		1,742,603,448	64
46,458,379	-19,262,031	-496,130	2,525,633,258	65
612,946	-42,404		481,306,482	66
14,068,997	-6,221,848	-874,345	1,589,683,212	67
16,127,286	-995,244		705,156,550	68
84,479	4 040 400		428,363,302	69
7,092,013	-1,616,132	170 556	423,520,059	70 71
637,050	-428,896	178,556	58,979,003	71
6,992,720	-893,128	1,191,920	252,645,916	73
76,890	-093,120	685	2,083,104	74
120,064,919	-35,931,261	-169,060	10,046,570,461	75
			10,010,010,101	76
				77
				78
				79
				80
				81
				82
				83
				84
			18,248,290	85 86
16,734,121	-1,974	-2,379,269	451,200,320	87
14,722,077	-149,308	-553,684	351,094,249	88
3,018,951	. 10,000	333,00	225,257,243	89
-,,-			4,511,280	90
2,410,002			122,369,948	91
			22,010,759	92
206,710			29,741,056	93
1,616,861	-33,168	16,363	58,547,131	94
15,264		1,073	27,737,946	95
38,723,986	-184,450	-2,915,517	1,310,718,222	96
			4 504 070	97
38,723,986	-184,450	-2,915,517	1,531,073 1,312,249,295	98 99
436,119,775	-39,130,945	-5,350,318	24,850,121,153	100
430,118,173	-39,130,945	-5,550,516	24,000,121,100	100
				102
				103
436,119,775	-39,130,945	-5,350,318	24,850,121,153	104

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
(1) X An Original		(Mo, Da, Yr)	·			
DTE Electric Company	03/22/2021	2020/Q4				
FOOTNOTE DATA						

Property Under Capital Leases of \$89,098,906 is not included in this Total

	Name of Respondent DTE Electric Company This Report Is: (1) X An Original (2) A Resultant			te of Report o, Da, Yr)	Report Year/Period of Report a, Yr) End of 2020/Q4		
	(2) A Resubit		D FOR FUTURE USE (Account 105)				
1. Re	1. Report separately each property held for future use at end of the year having an original cost of \$250,000 or more. Group other items of property held						
for fu	ture use.						
	or property having an original cost of \$250,000 or na required information, the date that utility use of su						
Line	Description and Location	on property was also	Date Originally I	ncluded	Date Expected to I	oe used	Balance at
No.	Of Property (a)		in This Acco	ount	in Utility Ser (c)	vice	End of Year (d)
1	Land and Rights:						
2							
3	Distribution Plant:						
4 5	Belleville: Land held for future substation		4/30)/2010	3/31/	2022	223,746
6	Delicyllic. Land field for fatally dapotation		.,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,01,		220,7 10
7	Nuclear Production Plant:						
8							
9	Fermi 2 License Renewal		12/31	/2016	3/20/	2025	33,676,187
10	Farmi 2 Dan Cuida		40/04	/0047	2/20	2005	40.040.400
11	Fermi 2 Reg Guide		12/31	/2017	3/20/	2025	16,646,493
	Fermi 2 License Renewal Fatigue Monitoring		2/28	3/2018	3/20/	2025	1,475,698
14					5,25,		1, 11 0,000
15							
16							
17							
18							
19 20							
21	Other Property:						
22	,						
23							
24							
25							
26 27							
28							
29							
30							
31							
32							
33 34							
35							
36							
37							
38							
39 40							
40							
42							
43							
44							
45							
46							
47	Total						52,022,124

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original	(Mo, Da, Yr)	2020/Q4

PLANT ACQUISITION ADJUSTMENTS AND ACCUMULATED PROVISION FOR AMORTIZATION OF PLANT ACQUISITION ADJUSTMENTS (Accounts 114 & 115)

- 1. Report the particulars called for concerning acquisition adjustments.
- Provide a subheading for each account and list thereunder the information called for, observing the instructions below.
- 3. Explain each debit and credit during the year, give reference to any Commission orders or other authorizations concerning such amounts, and show contra account debited or credited.

state the name of the company from which the property was acquired, date of transaction, and date journal entries clearing Account 102, Plant Purchased or Sold, were filed with the Commission.

- 5. In the blank space at the bottom of the schedule, explain the plan of disposition of any acquisition adjustments not currently being amortized.
- 6. Give date Commission authorized use of Account 115.

4. For acquisition adjustments arising during the year,

				CREDITS		
Line	Description	Balance Beginning of Year	Debits	Contra Acct.	Amount	Balance End of Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Account 114	` ,	, ,	` '	, ,	, ,
2						
3	Brookfield Wind Farm	\$ 15,417,093	\$ -	406	\$ (833,356)	\$ 14,583,737
4		445 400 440		400	(5.700.000)	100 004 540
5 6	Renaissance Power Plant	115,182,412	-	406	(5,790,900)	109,391,512
7	Total	\$ 130,599,505	s -		\$ (6,624,256)	\$ 123,975,249
8	1 5 66	ψ,,	•		(0,02.,200)	120,010,210
9						
10						
11						
12						
13						
14 15	Account 115	\$ -				-
16	Account 115	φ -				-
17	No Activity					
18						
19						
20						

Name of Respondent	This Report Is:	Date of Report	Year of Report
IDTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

- Report below descriptions and balances at end of year
 of projects in process of construction and completed
 construction not classified for projects actually in service.
 For any substantial amounts of completed construction not
 classified for plant actually in service, explain the
 circumstances which have prevented final classification of
 such amounts to prescribed primary accounts for plant in
 service.
- 2. The information specified by this schedule for Account 106, Completed Construction
- Not Classified-Electric, shall be furnished even though this account is included in the schedule, Electric Plant in Service, pages 204-211, according to a tentative classification by primary accounts.
- 3. Show items relating to "research and development" projects last under a caption Research and Development (See Account 107, Uniform System of Accounts).
- 4. Minor projects may be grouped.

100, 00	Infiniteled Construction	0	2	- · · · ·
		Construction Work	Completed	Estimated
		in Progress-Electric	Construction Not	Additional Cost of
	Description of Project	(Account 107)	Classified-Electric	Project
Line			(Account 106)	
No.	(a)	(b)	(c)	(d)
1	ADMS	31,064,408	-	37,000,000
2	Aging and Obsolete Equipment Replacements	27,576,511	115,941,661	18,073,238
3	Alamo Substation Expand - Brose	1,535,816	19,135	72,079
4	Allen Rd & Ecorse River R	1,980,301	520,091	-
5	Advanced Metering Infrastructure Sustain	1,579,489	-	-
6	Ann Arbor Systems Improvement	27,374,127	36,536,656	44,263,160
7	Archive and Purge Phase 2	1,378,560	-	-
8	Backyard Machines	19	2,937,847	-
9	Belle River Power Plant U2 LP Turbine Blade Replace	(71,897)	8,963,905	221,399
10	Belle River Power Plant Unit 2 Alarm Rationalization	1,029,422	-	27,517
11	Belle River Power Plant Unit 2 HP Turbine Replacement	4,500,575	-	-
12	Belle River Power Plant WIFI Infrastructure Upgrade	1,783,118	-	(141,751)
13	Boraflex Fuel Storage Racks	13,164,715	-	10,920,000
14	Brookfiled Wind Turbine	1,040,098	(25,553	-
15	Bucket Truck, Ford F750, Closed Utility, Open Utility	4,247,961	-	-
16	Business Rule Framework	2,964,267	-	-
17	Cable (End of Life) Replacement Program	2,797,012	5,825,271	-
18	Cable Replacement Program	3,718,472	1,490,745	-
19	Calla Substation	1,132,482	644,425	88,175
20	Capital Spares	1,116,173	-	3,600,000
21	Cargo Van Ford F350, Transit 350	3,290,104	-	-
22	Carleton Substation Upgrades	1,165,438	-	2,071,587
23	Combined Cycle Gas Turbine Labor Overhead	15,089,061	-	-
24	Center of Excellence	942,925	1,564,789	-
25	City of Pontiac Vaults Project	2,696,402	-	-
26	CODI - Charlotte Substation Decommissioning	16,033,791	6,757,018	14,300,000
27	Collection Transactions Digital Channels	2,310,062	- 1	-
28	Commercial Feeder and Semi Tractor, Freightliner	4,679,609	-	-
29	Community Lighting Capital Support Staff Allocation	1,207,531	(489,601	-
30	CONAT 4.8kV Hardening	1,171,960	627,760	-
31	Consolidation Linwood Substation	1,125,539	1,054,000	3,672,942
32	Core ERP - BPC and BW Upgrade	(111)	4,292,548	-
33	Core ERP Sustain	3,448,239	-	-
34	Corktown Substation	2,173,630	- 1	11,190,000
35	Customer Experiencing Multiple Interruptions Program	262,097	1,251,850	-
MPSC	FORM P-521 (Rev 12-00) Page 216(M)			

Name of Respondent	This Report Is:	Date of Report	Year of Report
IDTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

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- 4. Minor projects may be grouped.

		Construction Work	Completed Construction Not	Estimated Additional Cost of
	Description of Project	in Progress-Electric (Account 107)	Construction Not Classified-Electric	Project
Lino	Description of Project	(Account 107)		Project
Line	(0)	(6)	(Account 106)	(4)
No.	(a)	(b)	(c)	(d)
36	Customer Service	1,891,341	147,4	
37 38	Delta Ground Detection Program	4,633,635	994,3	
39	Demand Response Customer Programs	12,322	4,065,2	-
40	Digital Experience Group 2020	5,182,673	1.075.0	-
_	Distribution Operations Corporate	2,224,966	1,075,9	
41 42	Distribution Operations Technology Projects	2,368,086	470,8	
	Distribution Transformers and Regulators	174,455	1,886,0	
43	Drexel Substation Rebuild	4,291,687	-	859,015
44 45	ECM Documentum Replacement	4,849,743		-
45	Edison Center Replace Fire Alarm	2,021,865	2.025	- ·
46	Emergent Transformers and Regulators	22,423,534	3,936,5	-
	Emergent Work Data Platform	5,753,911	-	-
48	Endpoint End Of Life Electric Master Service Agreement	1,064,136		<u> </u>
49	Engineering New Business - Customer Specific	261,430	3,130,6	
50	Equipment Refurbishments	3,688,486	22,806,3	
51	ERUC Trouble Emergent Overhead Outage	7,868,415	12,364,4	
52	ESOC Electric Service	322,568	2,432,2	i i
53	Facilities Asset Preservation DO and Corporate	1,779,590	8,723,3	
54	Facilities Asset Preservation Energy Generation	32,395	1,421,7	
55	Facility Renovations and Additions	7,894,531	137,2	
56	Failed Equipment Replacements	136,426	1,030,2	
57	Fairbanks Wind Park	146,404,299	-	1,757,440
58	Feed to Great Lakes Water Authority (GLWA)	1,056,873	-	1,547,111
59	Field Service Management - Click Soft for Electric Field Operations	4,928,202		-
60	FK Breaker Replacement Install and Removal	4,498,923	276,6	
61	General Office Domestic Water Piping Supply & Sanitary	1,210,721		-
62	General Plant and Other	3,360,919		-
63	General Plant Tool & Equipment SOC Dispatch	2,087,934	3,6	
64	Gramer	2,242,910		41,530,000
65	GRNEC Plant Control Software Upgrade	1,531,190		1,529,625
66	GRNEC Unit 1 Main Unit Transformer	5,523,576		5,662,160
67	Head Quarter Steam Conversion	28,324,686		19,475,314
68	Hilton Substation	668,957	8,500,3	, , , , , , , , , , , , , , , , , , ,
69	HUDROE Development	(33,634)	2,413,3	
MPSC	FORM P-521 (Rev 12-00) Page 216.1(M)			

Name of Respondent	This Report Is:	Date of Report	Year of Report
II) LE Electric Company	(1) [X] An Original (2) [1 A Resubmission	(Mo, Da, Yr)	2020/Q4

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- 4. Minor projects may be grouped.

100, 00	Impleted Construction	Construction Work	Co	mpleted	Estimated
		in Progress-Electric		ruction Not	Additional Cost of
	Description of Project	(Account 107)		fied-Electric	Project
Line	2000	(*18884111 1817)		ount 106)	
No.	(a)	(b)	(, ,,,,,	(c)	(d)
70	Industrial Meter Upgrade	3,437,332		-	1,193,765
71	Innovation	3,684,278		-	-
72	Isabella 1 Wind Park	20,058,098		-	284,390,000
73	Isabella 2 Wind Park	19,741,457		-	266,073,033
74	IT4IT Sustain - Service Now	1,288,412		-	-
75	Lab In-Source Equipment	2,044,961		-	52,435
76	Light installation on Commercial Property	1,523,722		806,283	-
77	Line Extension	258,126		2,979,977	-
78	Line Sensors Fault Locating	2,335,483		94,910	-
79	LRI - Files Update	2,360,180		-	-
80	LRI - Preliminary Work	7,591,688		-	32,110,000
81	LRI - Structure Monitoring	1,387,400		-	-
82	Ludington Projects	13,202,798		-	42,350,000
83	Maximo Sustainment	1,109,742		-	-
84	Maxwell Amherst Transformer	24,028		3,712,657	-
85	MDM Consolidation	2,916,025		-	-
86	MEP Gordie Howe International Bridge Distribution Upgrades	6,573,120		9,281,531	2,454,180
87	MEP Combined Cycle Gas Turbine Power Plant Material and Services	6,129,008		-	-
88	MEP Combined Cycle Gas Turbine Power Plant Project Administrator	798,523,543		-	130,600,000
89	MEP Combined Cycle Gas Turbine Power Plant Engineering	1,228,018		-	-
90	MEP EF2 A.G. & U.G. Safety Water Service Division 1	22,142,111		-	-
91	MEP EF2 A.G. & U.G. Safety Water Service Division 2	4,001,653		-	-
92	MEP EF2 Reactor Building Freight Elevator	1,390,901		-	-
93	MEP Fermi 2 Drywell Coolers	1,230,621		-	3,670,000
94	MEP Fermi 2 DW 12 and 13 Replacement	1,083,384		-	-
95	MEP Fermi 2 Feedwater Heaters	1,482,789		-	22,240,000
96	MEP Fermi 2 Generator Excitation AVR	5,636,057		-	3,950,000
97	MEP Fermi 2 Intake Groin Installation	5,718,927		-	-
98	MEP Fermi 2 Intake Groin Project Administrator	1,575,848		-	-
99	MEP Fermi 2 Main Unit Generator Engineer	64,435,875		-	-
100	MEP Fermi 2 Main Unit Generator Installation	2,193,099		-	-
101	MEP Fermi 2 Main Unit Generator Project Administrator	15,624,335		-	53,530,000
MPSC	FORM P-521 (Rev 12-00) Page 216.2(M)				

Name of Respondent	This Report Is:	Date of Report	Year of Report
IDTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

- Report below descriptions and balances at end of year
 of projects in process of construction and completed
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- 4. Minor projects may be grouped.

100, 00	Impleted Constituction	Construction Work		mpleted	Estimated
	Description of Drainet	in Progress-Electric		truction Not	Additional Cost of
Lina	Description of Project	(Account 107)		fied-Electric	Project
Line No.	(0)	(6)	(ACC	count 106)	(4)
102	(a)	(b) 2,795,852		(c)	(d)
102	MEP Fermi 2 General Stator and Rotor Replacement	1,220,121		-	-
103	MEP Fermi 2 Safety Service Water MEP Fermi 2 VAS Replacement	6,589,760		-	11,290,000
105	MEP Ludington Overhaul Consumer Install	70,655,584		· -	15,100,000
105	MEP Ludington Overhaul DECO Install	2,890,067		· -	15,100,000
107	MEP MPP Effluent Limitation Guidelines	4,233,794			750,000
107	MEP Vestas Safe Harbor Transaction	99,537,631		· -	230,186,523
109	MEP Zenon Substation	4,480,129		826,334	230,100,525
110	Meters	4,156,734		620,334	-
111	Midtown Substation Upgrades	3,798,119			5,840,987
112	MNPP FGD Unit 4 1st and 2nd Stage Mist Elimination	1,084,495		-	1,507,757
113	Monroe Power Plan Impoundment Closure	(67,650)		10,777,907	1,307,737
114	Monroe Power Plant Contractor Break Trailer Replacement	1,263,971		10,777,907	277,347
115	· ·	20,076,589		-	139,923,411
116	Monroe Power Plant Dry Ash Conversion Monroe Power Plant FS Medium Voltage Breaker	1,059,380		-	139,923,411
117	Monroe Power Plant Cily Waste Treatment System	4,971,607		-	188,696
118	Monroe Power Plant Only Waste Treatment System Monroe Power Plant Turbine & Blower House Roof Fan	1,599,841		-	1,896,364
119	Monroe Power Plant Unit 1 SCR Catalyst L3	4,594,307			2,693,278
120	Monroe Power Plant Unit 2 SCR Catalyst L1 L2 L4 Replacement	2,295,112		-	6,810,000
121	· · · · · · · · · · · · · · · · · · ·	, ,		-	2,717,876
122	Monroe Power Plant Unit 3 Main Condenser Retube	1,732,530		-	
123	Monroe Power Plant Unit 4 Air Heater Hot End Basket	1,447,894		-	2,190,150
123	Monroe Power Plant Unit 4 Generator Stator Rewind	7,769,329		-	4,295,043 9,064
125	Monroe Power Plant Unit 4 LED Lighting Monroe Power Plant Unit 4 Waterwall Replacement	1,474,766 5,590,603		-	13,341,934
126	Monroe Power Plant Unit Turbine & Boiler House Roof	2,251,410		-	1,819,912
127		, ,		-	60,112
128	Monroe Power Plant WIFI Mobility	1,627,323		-	110,200,000
129	Monroe Power Plant Bottom Ash Conversion	3,362,515		1 220 002	110,200,000
130	NAEC Customer Service Renovation	(71,245)		1,330,992	-
131	Network - End Of Life - Electric Harware Network-Advanced Metering Infrastructure	7,525,179 1,992,257		_	-
132	1	2,317,404		- 14,995	-
133	New Technology Pilots Nitro Substation Overhead	1,556,368		14,995	- 18,881,976
134	Nitrogen Gas Cable Replacement Program	1,173,939		_	10,001,976
135	Nuclear Safety	14,319,274		·	_
136	NW ROCHR1838 Circuit Renewal	1,862,990		·	_
137	Oil Circuit Breaker Replacement	3,975,422		- 592,635	_
138	· · · · · · · · · · · · · · · · · · ·			392,035	1 271 705
139	Oshea Solar Energy Storage Peakers Hancock Free Turbine Exhaust	1,223,421 1,039,213		· ·	1,271,795 72,220
	FORM P-521 (Rev 12-00) Page 216.3(M)	1,053,213		_	12,220
IVIFOU					

Name of Respondent	This Report Is:	Date of Report	Year of Report
II) I E Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

- Report below descriptions and balances at end of year
 of projects in process of construction and completed
 construction not classified for projects actually in service.
 For any substantial amounts of completed construction not
 classified for plant actually in service, explain the
 circumstances which have prevented final classification of
 such amounts to prescribed primary accounts for plant in
 service.
- 2. The information specified by this schedule for Account 106. Completed Construction
- Not Classified-Electric, shall be furnished even though this account is included in the schedule, Electric Plant in Service, pages 204-211, according to a tentative classification by primary accounts.
- 3. Show items relating to "research and development" projects last under a caption Research and Development (See Account 107, Uniform System of Accounts).
- 4. Minor projects may be grouped.

106, Co	106, Completed Construction					
		Construction Work	Completed	Estimated		
		in Progress-Electric	Construction Not	Additional Cost of		
	Description of Project	(Account 107)	Classified-Electric	Project		
Line	, , , , , , , , , , , , , , , , , , ,	((Account 106)	,,,,,,		
No.	(a)	(b)	(c)	(d)		
140	Peaker's Hancock Turbine Gas Exhaust	1,045,656	-	56,667		
141	Phase Gang-Operated Disconnects Replacement	1,373,418	25,27	•		
142	Pickup and Closed Utility. Ford F150, F250, E250, E350, Transit 250	2,760,191	41,07			
143	Plant Simulator	1,240,857	1,915,22	-		
144	PLD Distribution Systems	7,462,416	4,804,92	33,084,000		
145	Plymouth Reliability	349,727	1,294,12			
146	Pole Top Maintenance Replacements	17,815,818	13,286,97	2		
147	Pontiac Service Center	3,782,030	-	36,000,000		
148	Pontiac Services Center	1,447,576	196,94			
149	Porcelain Cutout Replacement Program	1,026,347	1,391,82	-		
150	Port Huron Substation Switchgear replacement	3,545,218	239,52	1,560,530		
151	Portable Equipment Distributed Generators	7,600,313	752,15	-		
152	Production Growth	3,330,714	-	-		
153	Program Integrated Environment Controls	2,890,489	-	835,409		
154	Quaker Transformer Upgrade	4,545,039	199,37	293,178		
155	Quest Replacement Platform	1,073,976	-	-		
156	Rate Case Regulatory Reserve	1,853,309	-	-		
157	Regional Asset Health Improvement Budget	821,237	1,580,41	2,823,540		
158	Relocations North East	149,404	1,778,450	-		
159	Relocations South Central	1,059,158	494,73	-		
160	Relocations South West	1,224,640	1,619,57	٠ -		
161	Renewable Energy REP 2020 Non Labor	20,754,091	-	1,100,000		
162	Process Automation - Non Project Specific	1,959,431	40,87			
163	SAP Stack and Packs Upgrade	3,367,633	-	-		
164	Seaside Substation Corteva	1,374,041	-	147,222		
165	Security Infrastructure Growth & End of Life	1,490,871	-	-		
166	Self Service Channel Sustainment Mobile	1,136,743	-	-		
167	Servers - Managed Services Agreement	11,866,822	-	-		
168	Skype for Business Rollout	5,438,475	-	-		
169	SOC Relocation Project	84,778,874	-	21,217,383		
170	Software upgrade	1,009,008	-	1,186,857		
171	Stake Truck Ford F550, F59	1,145,425	5,18	-		
172	Substation Automation: SCADA and Telecom Baseline	1,472,466	271,18	7,219,400		
173	Substation Facilities	3,302,604	24,64	-		
174	Sub transmission Apartments Switch Rep Program	1,223,532	299,65	-		
175	South West DUBLN8205 Circuit Renewal	1,367,362	-	-		
176	Telecommunications Equipment	2,574,591	-	2,500,000		
177	Tie 3416	(19,847)	7,321,333	-		
MPSC	FORM P-521 (Rev 12-00) Page 216.4(M)					

Name of Respondent	This Report Is:	Date of Report	Year of Report
IDTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

- Report below descriptions and balances at end of year
 of projects in process of construction and completed
 construction not classified for projects actually in service.
 For any substantial amounts of completed construction not
 classified for plant actually in service, explain the
 circumstances which have prevented final classification of
 such amounts to prescribed primary accounts for plant in
 service.
- 2. The information specified by this schedule for Account 106, Completed Construction
- Not Classified-Electric, shall be furnished even though this account is included in the schedule, Electric Plant in Service, pages 204-211, according to a tentative classification by primary accounts.
- 3. Show items relating to "research and development" projects last under a caption Research and Development (See Account 107, Uniform System of Accounts).
- 4. Minor projects may be grouped.

		Construction Work		mpleted	Estimated
	Description of Desired	in Progress-Electric		ruction Not	Additional Cost of
	Description of Project	(Account 107)		fied-Electric	Project
Line		41.	(Acc	ount 106)	(1)
No.	(a)	(b)		(c)	(d)
178	Time of Use	15,206,266		-	-
	Trailer	1,060,602		-	
	Trenton Channel Power Plant Sibley Quarry Infrastructure	2,589,974		-	2,270,586
	Trenton Channel Power Plant Sibley Quarry Landfill	4,153,337		-	10,940,000
	Pole Hauling	1,086,851		-	-
	Unit 1 Coal Mill Silo Rebuilds	(1,012,143)		3,121,931	(209,993)
	Unit 4 Air Heater Cold End Basket	1,534,042		-	1,966,099
185	Unit 4 SSH Inlet Pendants Replacement	7,014,100		-	10,836,658
	Uprates	1,106,413		-	-
	Walker Cisler Building	10,180,893		-	11,400,000
	Warren Relay Panel Replacement	7,283,819		255,311	280,109
	Warren Service Center Building Demolition	1,230,534		-	-
	WCB Workplace Renovation	3,322,226		-	-
	Wolverine Packing Facility	37,986		1,618,765	441,887
	Budget Batteries and Chargers	1,986,757		211,642	-
	Budget Failures Major Equipment	5,369,947		2,984,450	-
194	Budget Failures Transfer Regulator	4,020,903		1,568,459	-
195	AMI - Residential Meter 3G to 4G	-		30,560,857	44,191
196	APPOL 4.8kV Hardening	-		1,279,831	-
197	Automated Metering Infrastructure	-		2,832,834	-
198	Beech Street Workplace Renovation	-		4,043,724	-
199	Belle River Power Plant Turbine Nozzle Replace	-		1,179,864	-
200	Belle River Power Plant Unit 1 DC 109 and U2 DC 110	-		2,205,801	-
201	Belle River Power Plant, Primary Air Heater Basket	-		2,841,195	-
202	Community Lighting Capital Material and Labor	-		3,292,615	-
203	CONAT 4.8kV Hardening	-		3,167,692	-
204	CRTIS 4.8kV Hardening	-		1,376,493	-
205	Customer Closed Loop Journey Program	-		3,114,008	-
206	Customer Infrastructure and Landscape Growth	-		8,224,079	-
207	Energy Optimization Commercial and Industrial Non Prescriptive Implemental	-		14,942,264	-
208	Energy Optimization Commercial and Industrial Non Prescriptive Incentive	-		6,631,314	-
	FORM P-521 (Rev 12-00) Page 216.5(M)				

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

- Report below descriptions and balances at end of year
 of projects in process of construction and completed
 construction not classified for projects actually in service.
 For any substantial amounts of completed construction not
 classified for plant actually in service, explain the
 circumstances which have prevented final classification of
 such amounts to prescribed primary accounts for plant in
 service.
- 2. The information specified by this schedule for Account 106, Completed Construction
- Not Classified-Electric, shall be furnished even though this account is included in the schedule, Electric Plant in Service, pages 204-211, according to a tentative classification by primary accounts.
- 3. Show items relating to "research and development" projects last under a caption Research and Development (See Account 107, Uniform System of Accounts).
- 4. Minor projects may be grouped.

,	Inspected Construction	Construction Work	Completed	Estimated
		in Progress-Electric	Construction Not	Additional Cost of
	Description of Project	(Account 107)	Classified-Electric	Project
Line			(Account 106)	
No.	(a)	(b)	(c)	(d)
209	Energy Optimization Commercial and Industrial Prescriptive Implementation	-	5,358,017	-
210	ERUC Trouble Emergent OH Outage	-	46,914,010	-
211	ERUC Trouble Emergent UG Outage	-	33,392,262	-
212	ERUC Trouble Reactive OH Follow-up	-	2,604,036	-
213	ERUC Trouble Reactive UG Follow-up	-	3,044,347	-
	GRNEC Reheat Attemperator Replacement	-	1,128,878	44,022
215	Harsen's Island Circuit Renewal	-	6,609,320	-
216	HAWTH 4.8kV Hardening	-	1,107,189	-
217	Hybris	-	6,830,743	-
218	Install MACK Transformer 102	-	3,448,639	13,928
219	Large Customer Voluntary Green Pricing Program	-	1,774,107	-
220	LPSP Units 1 & 2 Switchgear	-	1,337,440	-
221	Ludington Overhaul Unit 1	-	65,110,585	15,100,000
222	MEP Fermi 2 Computer System Replacement	-	28,597,302	730,000
	MEP Fermi 2 Drywell Cooler 10 & 14	-	4,844,890	440,000
	MEP Fermi 2 Travel In-Core Probe System Replacement	-	5,757,280	-
	MEP Ludington Main Unit Transformer	-	4,754,471	50,000
	Monroe Power Plan Dry Ash Conversion	-	1,723,723	7,517
227	Monroe Power Plant FS 4160V Contactor Replacement	-	1,239,758	-
	Monroe Power Plant FS 480V Breaker Replacement	-	3,266,450	-
	Monroe Power Plant FS Control System Upgrade	-	7,121,250	1,019,263
230	Monroe Power Plant FS Control System Upgrade phase 1	-	17,638,401	-
231	Monroe Power Plant FS CVC5A Conveyor Gallery	-	5,013,905	14,199
232	Monroe Power Plant Generic Tools	-	1,711,224	15,860
233	Monroe Power Plant Generic Valves	-	1,736,206	6,933
234	Monroe Power Plant NERC CIP Segment of Distributed Control System	-	1,570,627	-
	Monroe Power Plant Oily Waste System	-	1,602,825	-
	Monroe Power Plant Process Discharge Ditch Liner	-	2,746,598	-
237	Monroe Power Plant South Turbine Crane Controls	-	2,404,328	-
238	Monroe Power Plant Unit 1 & 2 Side Relay House Cable	-	3,479,530	9,598
239	Monroe Power Plant Unit 1Air Heater End Basket	-	1,631,699	-
240	Monroe Power Plant Unit 2 & 3 Rebuild	-	1,168,467	28,250
241	Monroe Power Plant Unit 2 Main Unit Condenser Retube	-	3,108,829	-
MPSC	FORM P-521 (Rev 12-00) Page 216.6(M)			

Name o	of Respondent	This Report Is:	Date of Report	Year of Report	
	ectric Company	(1) [X] An Original	(Mo, Da, Yr)	2020/Q4	
		(2) [] A Resubmission	ONSTRUCTION		
		ROGRESS AND COMPLETED C - ELECTRIC (Accounts 107 and			
	ort below descriptions and balances at end of year	Not Classified-Electric, sha	all be furnished even though		
	projects in process of construction and completed this account is included in the schedule, Electric Plant in				
	ction not classified for projects actually in service.	Service, pages 204-211, a			
	substantial amounts of completed construction not	classification by primary ac			
	ed for plant actually in service, explain the stances which have prevented final classification of		"research and development" on Research and Development		
	nounts to prescribed primary accounts for plant in	(See Account 107, Uniforn	•		
service	· · · · · · · · · · · · · · · · · · ·	4. Minor projects may be	•		
	information specified by this schedule for Account	ii iiiiio projecte may be	g		
	empleted Construction				
		Construction Work	Completed	Estimated	
l		in Progress-Electric	Construction Not	Additional Cost of	
	Description of Project	(Account 107)	Classified-Electric	Project	
Line	, ,	<i>a</i> >	(Account 106)		
No.	(a)	(b)	(c)	(d)	
242 243	Monroe Power Plant Unit 2 Turbine Valves Overhaul	-	1,716,349 17,495,295	-	
243	Network Management System Non Generation equipment Purchases	-	17,495,295 5,872,169	-	
245	Open Phase Protection at Transformer 1	_	3,264,505	20,000	
246	Peaker's Superior Control Systems	_	3,222,928	21,298	
247	Peerless Metal	_	2,408,930		
248	Ford Plant Cogeneration Facility in Dearborn	-	62,491,733	-	
249	Polaris Wind Park	-	261,418,536	1,000,000	
250	Roof Top Capital	-	5,179,154	230,000	
251	Service Building and Beech Street Roofs	-	2,494,654	-	
252	Storm	-	22,721,016	-	
253	Turbine Control Valves Actuators Replace	-	2,606,242	143,799	
254 255	Turbine Generator	-	1,913,959	-	
256 256	Warren Service Center Building Fire Alarm	-	1,285,062 1,551,815	-	
257	Wayne Service Center Machine Shop Equipment Minor Projects	156,666,433	1,331,813	641,793,868	
258	ivilioi Frojects	130,000,433	107,083,774	041,753,000	
259					
260					
261					
262					
263					
264					
265					
266					
267					
268 269					
270					
271					

TOTAL

Page 216.7(M)

2,221,007,306

1,209,689,473

2,446,056,310

275

Projects included in Completed Construction Not Classified-Electric (Account 106) have not been classified as plant in service due to pending

final review of charges and accounts.

276 MPSC FORM P-521 (Rev 12-00)

Name c		eport Is:	Date of Repo		Year of F	₹eport
DTE Ele		An Original A Resubmission	(Mo, Da, Yr)		20	020/Q4
<u> </u>	CON	NSTRUCTION OVER	HEADS - ELEC	TRIC		
1. List in column (a) the kinds of overheads according to the titles used by the respondent. Charges for outside professional services for engineering fees and management or supervision fees capitalized should be shown as separate items. 2. On page 218 furnish information concerning construction overheads. 3. A respondent should not report "none" to this page if no overhead apportionments are made, but rather should explain on page 218 the accounting procedures employed and the amounts of engineering, supervision and administrative costs, etc., which are directly charged to construction. 4. Enter on this page engineering, supervision, administrative, and allowance for funds used during construction, etc., which are first assigned to a blanket work order and then prorated to construction jobs.						
Line	Description of Ov	erhead		Total Amount Cl		,
No.	(a)			the Yea	ar I	(b)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	General Administration Capitalized Allowance for Funds Used During Construction Employee Life and Medical Insurance, Pension Engineering, Drafting, and Design Payroll, Property, and Use Taxes Tools and Other Construction Supervision		Expense		\$	74,883,405 33,253,564 82,841,492 81,349,710 20,438,806 47,067,790 45,278,387

\$

385,113,154

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE

1. For each construction overhead explain: (a) the nature and extent of work, etc., the overhead charges are intended to cover, (b) the general procedure for determining the amount capitalized, (c) the method of distribution to construction jobs, (d) whether different rates are applied to different types of construction, (e) basis of differentiation in rates for different types of

construction, and (f) whether the overhead is directly or indirectly assigned.

2. Show below the computation of allowance for funds used during construction rates, if those differ from the overall rate of return authorized by the Michigan Public Service Commission.

General Administration Capitalized

Costs of certain administrative departments (i.e. Legal, Corporate Resources, Corporate Planning) are capitalized monthly based on annual estimates of how much work is applicable to construction work in progress. Amounts capitalized are initially debited to a blanket work order (Account 107). These charges are then transferred to construction work orders based on the current month's charges to these construction work orders.

Supervision

Includes time and expenses of Company employees devoted to the design, planning and supervision of construction jobs.

Allowance for Funds Used During Construction (A.F.U.D.C.)

An allowance for funds used during construction is computed monthly by applying the A.F.U.D.C. rate to accumulated expenditures for specific major projects of all classes of property. The A.F.U.D.C. rate is equivalent to the most recently authorized overall rate of return as approved by the Michigan Public Service Commission. The composite A.F.U.D.C. rate in effect from Jan 01- May 14 2020 was 5.48% (U-20162 Authorized) and from May 15 - Dec. 31 2020 was 5.46% (U-20561 Authorized).

Employee Life and Medical Insurance, Pensions, and Savings Plan Expense

Pensions, employee savings plans, payroll taxes, insurance, operating incentives and accrued vacations are capitalized and charged with labor as a direct.

Engineering, Drafting, and Design

Engineering, drafting and design, tools and other construction costs are charged to an overhead account and allocated over the assets constructed upon completion.

Payroll, Property, and Use Taxes

Capitalization of property taxes: the appropriate property tax is applied to the previous year and construction work in progress property tax base to develop an annual estimate for property taxes to be capitalized; and appropriate amount is journalized each month.

Tools and Other Construction

Other is any other miscellaneous overhead costs.

Note: See Page 217 for amounts capitalized.

MPSC FORM P-521 (Rev 12-00)

Page 218(M)

	e of Respondent	This Report Is: (1) X An Original		Date of F (Mo, Da,			Year/Period of Report	
DTE	Electric Company	(2) A Resubmission	on	03/22/2021		End	of 2020/Q4	
	ACCUMULATED PROV	ISION FOR DEPRECIATION	ON OF ELEC	TRIC UTILIT	Y PLANT (Acc	count 108)	
I	xplain in a footnote any important adjustmer	~ -						
	xplain in a footnote any difference between ric plant in service, pages 204-207, column		•		•	c), and th	nat reported for	
	he provisions of Account 108 in the Uniform	, .				plant be	e recorded when	
	plant is removed from service. If the respon	•	-		-	-		
	or classified to the various reserve functiona	_	-		-			
	of the plant retired. In addition, include all c	osts included in retirem	ent work in p	orogress at	year end in	the appr	opriate functional	
	sifications. how separately interest credits under a sink	ing fund or cimilar moth	ad of doproc	viation acco	unting			
4. 3	now separately interest credits under a sink	ing fund of similar meth	od of depred	iation acco	unung.			
	Sec	ction A. Balances and C	hanges Durin	g Year				
Line	Item	Total (c+d+e)	Electric F Servi		Electric Plan	nt Held	Electric Plant Leased to Others	
No.	(a)	(b)	(c)		(d)		(e)	
1	Balance Beginning of Year	7,772,889,087	7,7	72,889,087				
2	Depreciation Provisions for Year, Charged to							
3	(403) Depreciation Expense	881,376,600	8	81,376,600				
4	(403.1) Depreciation Expense for Asset	13,652,512		13,652,512				
	Retirement Costs							
5	(413) Exp. of Elec. Plt. Leas. to Others							
6	Transportation Expenses-Clearing							
7	Other Clearing Accounts							
8	Other Accounts (Specify, details in footnote):							
9	(404) Amortization of Other Electric P	117,771,316	1	17,771,316				
10	TOTAL Deprec. Prov for Year (Enter Total of	1,012,800,428	1,0	12,800,428				
	lines 3 thru 9)							
	Net Charges for Plant Retired:							
-	Book Cost of Plant Retired	436,119,775		36,119,775				
-	Cost of Removal	293,559,226		93,559,226				
\vdash	Salvage (Credit)	39,989,910		39,989,910				
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	689,689,091	6	89,689,091				
16	Other Debit or Cr. Items (Describe, details in	-4,432,046		-4,432,046				
10	footnote):	-4,432,040		-4,432,040				
17	· ·							
18	Book Cost or Asset Retirement Costs Retired							
19	Balance End of Year (Enter Totals of lines 1,	8,091,568,378	8,0	91,568,378				
	10, 15, 16, and 18)							
	Section B.	Balances at End of Year	r According to	Functiona	l Classification	on		
20	Steam Production	3,074,348,391	3,0	74,348,391				
21	Nuclear Production	286,700,990	2	86,700,990				
22	Hydraulic Production-Conventional							
23	Hydraulic Production-Pumped Storage	193,239,457	1	93,239,457				
24	Other Production	582,664,454	5	82,664,454				
25	Transmission	15,238,848		15,238,848				
26	Distribution	3,345,400,660	3,3	45,400,660				
27	Regional Transmission and Market Operation							
28	General	593,975,578	5	93,975,578				
29	TOTAL (Enter Total of lines 20 thru 28)	8,091,568,378	8,0	91,568,378				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
· ·	(1) X An Original	(Mo, Da, Yr)	·		
DTE Electric Company	(2) A Resubmission	03/22/2021	2020/Q4		
FOOTNOTE DATA					

Schedule Page: 219 Line No.: 16 Column: c

Notes:

Prov for Depr & Amort Nuclear Decommission (8,228,103) Portion of FERC account 403 not in reserve

 ARO Adjustments
 8,432,012

 Prior Year Depr Adj
 (3,577,503)

 Misc Adjustments
 (1,058,452)

Line 16,Col c - Total (4,432,046)

Name	of Respondent	This Report Is:	Date of Report	Year of Report
DTE	Electric Company	(1) [x] An Original	(Mo, Da, Yr)	2020/Q4
	NONLITH IT	(2) [] A Resubmission Y PROPERTY (Account 1	21)	
4 0:		•	•	
 Give a brief description and state the location of nonutility property included in Account 121. Designate with a double asterisk any property which is leased to another company. State name of lessee and whether lessee is an associated company. Furnish particulars (details) concerning sales, purchases, or transfers of Nonutility Property during the year. List separately all property previously devoted to public service and give date of transfer to Account 121, Nonutility Property. Minor items (5% of the Balance at the End of the Year for Account 121 or \$100,000, whichever is less) may be grouped by (1) previously devoted to public service, or (2) other nonutility property. 			at the End of the Year hever is less) may be	
		Balance at	Purchases, Sales	Balance at
Line No.	Description and Location (a)	Beginning of Year (b)	Transfers, etc.	End of Year (d)
1	Taylor property, land located in the City of			
2	Taylor, transferred from Account 350 F in			
3	1975 (22.816 acres).	211,709		211,709
4				
5	Taylor Station and Substation Site, land in			
6	the City of Taylor, transferred from Account			
7	350 F in 1980 (25 acres).	210,323		210,323
8	5 - 4 - 0 - 1 - 0 - 1 - 1 - 1 - 0 - 1			
9	Fayette Station Site, land located in the City			
10	of Detroit, transferred from Account 350 F in	157.055		457.055
11 12	1991 (5.681 acres).	157,955		157,955
13	Malta Substation Site, land located in			
14	the City of Sterling Heights, transferred from			
15	Account 360 A in 1987 (10.0 acres).	343,500		343,500
16	(333 333)	,		
17	Delray Power Plant Site, land located in			
18	the City of Detroit, transferred from Account			
19	310 A in 1987 (32.475 acres). Fence cost			
20	transferred from Account 311 A in 1988.			
21	Sold 17.3 acres in 1998. Sold 0.143 acres			
22	in 2003.	327,548		327,548
23				
24	Trenton Channel Power Plant Site,			
25	land in the City of Trenton, transferred from			
26	Account 310 F in 1988 (28 acres).	126,811		126,811
27				
28	Yukon Station Site, land located in			
29	Armada Township, transferred from Account			
30	350 F in 1989 (103.869 acres). Adjustment			
31	made in 1994 to reflect actual cost			
32	transferred from Account 350 F for land	040.044		040.044
33	reclassified in 1990.	249,911		249,911
34				

35

Name	of Respondent	This Report Is:	Date of Report	Year of Report	
DTE E	Electric Company	(1) [x] An Original	(Mo, Da, Yr)	2020/Q4	
	· ·	(2) [] A Resubmission	4		
		PERTY (Account 121) cor			
	ve a brief description and state the location of		all property previous		
	ility property included in Account 121. signate with a double asterisk any property which is	service and give Nonutility Proper	date of transfer to A	ccount 121,	
	d to another company. State name of lessee and		ιγ. 5% of the Balance at	the End of the Year	
	er lessee is an associated company.	for Account 121 or \$100,000, whichever is less) may be			
	rnish particulars (details) concerning sales, purchase				
or trar	nsfers of Nonutility Property during the year.	(2) other nonutili	ty property.	T	
		Balance at	Purchases, Sales	Balance at	
Line	Description and Location	Beginning of Year	Transfers, etc.	End of Year	
No.	(a)	(b)	(c)	(d)	
36	Conners Creek Power Plant, land				
37	located in the City of Detroit, transferred	705.000	040.400	4 400 400	
	from Account 310 A in 2011 (68.826 acres).	795,999	310,163	1,106,162	
39	Northfield Convince Contar Cita, land legated				
40	Northfield Service Center Site, land located				
41 42	in Northfield Township, transferred from Account 389 F in 2011 (26 acres).	322,499		322,499	
43	Account 309 Fill 2011 (20 acres).	322,433		322,499	
44	Belle River Fly Ash Site, land located				
45	in China Township, transferred from				
46	Account 310 F in 2011.	1,223,102		1,223,102	
47	7.000411.0101111.	1,223,102		1,220,102	
48	Greenwood Site, land located in the				
49	Greenwood Township, transferred from				
50	Account 310 F in 2011.	888,449		888,449	
51				,	
52	Ventura Station Site, land located in the				
53	Village of Milford, transferred from				
54	Account 360 F in 2011.	103,764		103,764	
55					
56	Sylvan Station Site, land located in the				
57	City of Orchard Lake, transferred from				
58	Account 360 F in 2011.	124,562		124,562	
59					
60	Minor Item-Previously Devoted to Public Service	367,105		367,105	
61 62	Minor Items-Other Nonutility Property	321,236		321,236	
63					
64					
65					
66					
67					
68					
69					
70					
71	TOTAL	5 77 <i>1 1</i> 72	210.162	6 094 626	

72

TOTAL

5,774,473

310,163

6,084,636

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [x] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

	ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZ NONUTILITY PROPERTY (Account 122)	ATION OF			
	Report below the information called for concerning depreciation and amortization of nonutility property.				
Line	Item	Amount			
No.	(a)	(b)			
1	Balance, Beginning of Year	0			
2	Accruals for Year, Charged to				
3	(417) Income from Nonutility Operations				
4	(418) Nonoperating Rental Income				
5	Other Accounts (Specify):				
6					
7	TOTAL Accruals for Year (Enter Total of lines 3 thru 6)	0			
8	Net Charges for Plant Retired:				
9	Book Cost of Plant Retired				
10	Cost of Removal	0			
11	Salvage (Credit)				
12	TOTAL Net Charges (Enter Total of lines 9 thru 11)	0			
13	Other Debit or Credit Items (Describe):				
14					
15	Balance, End of Year (Enter Total of lines 1, 7, 12, and 14)	0			

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Name of Respondent		This Report Is:		Date of Report		Year of Report	
DTE EIACINC COMBANY		(1) [X] An Original (2) [] A Resubmis	sion	(Mo, Da, Yr)		2020/Q4	
INVESTMENTS (Accounts 123, 124, 136)							
1. Report below the investments in Accounts 123, in Account 124, Other Investments), state number of							
· · · · · · · · · · · · · · · · · · ·				, class, and series of stock. Minor investments may			
				uped by classes. Investments included in Account			
 Provide a subheading for each account and list thereunder the information called for: by class 				emporary Cash Investments, also may be grouped			
,				Investment Advances-Report separately for each			
				or company the amounts of loans or investment			
				ces which are properly includable in Account 123.			
				ces subject to current repayment should be included			
				Accounts 145 and 146. With respect to each advance,			
·				ow whether the advance is a note or an open account.			
by the Board of Directors, and included Ea			Each no	ch note should be			
				Book Cost at			
				Beginning of Year (If book cost is different			
				from cost to re			
Line	Description of Ir	nvestment		give cost to re	•	Purchases or	
No.	· · · · · · · · · · · · · · · · · · ·			a footnote and explain		Additions During	
				differei	•	Year	
				(b)	•		
	(a)			Original Cost	Book Value	(c)	
1	Account 123						
2	Investments in Associated Compa	inies		-	-	-	
3 4	Account 124						
5	Energy Insurance LTD.			_	32,252,615	5,603,351	
6	Mutual Business Program No.5				32,232,013	0,000,001	
7	Advance made in May 1993						
8							
9	Detroit Investment Fund			-	3,721,747	137,824	
10	Contribution made in May 1995						
11	T. (1.1.A) 404				05.074.000	F 744 47F	
12 13	Total Account 124			-	35,974,362	5,741,175	
14	Account 136						
15	Temporary Cash Investments			_	_	4,000,000	
16	Tomperary Cash in Comments					.,000,000	
17							
18							
19							
20							
21							
22 23							
23 24							
25							
26							
27							
28							
29							

Name of Respondent		This Report Is:		Date of Report	Year of Report			
•		(1) [X] An Original		(Mo, Da, Yr)	•			
DTE Electric Company		(2) [] A Resubmi		, , ,	2020/Q4			
	INVES	TMENTS (Accour	nts 123, 124, 136) (C	Cont'd)				
listed giving date of issua				case or docket numb	oer.			
specifying whether note is	s a renewal. Designa	ate any	5. Report in colum	n (g) interest and div	vidend revenues			
advances due from office	ers, directors, stockho	olders, or	from investments in	ncluding such reveni	ues from			
employees. Exclude am	ounts reported on pag	ge 229.	securities disposed	of during the year.				
3. For any securities, no	tes or accounts that v	vere pledged,	6. In column (h) re	port for each investr	nent disposed			
designate with an asteris	designate with an asterisk such securities, notes, or			he gain or loss repre	esented by the			
accounts and in a footnot	te state the name of p	oledgee and	difference between	cost of the investme	ent (or the			
purpose of the pledge.			other amount at which carried in the books of account					
4. If Commission approv	al was required for a	ny advance	if different from cost) and the selling price thereof, not					
made or security acquire	d, designate such fac	t in a	including any dividend or interest adjustment					
footnote and give name of	of Commission, date	of	includible in column	າ (g).				
		Book	Cost at					
		End o	of Year					
		(If boo	k cost is			Line		
		different f	rom cost to			No.		
Sales or Other	Principal Amount	responder	nt, give cost	Revenues for	Gain on Loss			
Dispositions	or No. of Shares	to respo	ndent in a	Year	from Investment			
During Year	at End of Year	footnote and ex	kplain difference)		Disposed of			

Sales or Other Dispositions During Year	Principal Amount or No. of Shares at End of Year	End o (If book different fr responden to respon footnote and ex	om cost to t, give cost dent in a olain difference) f)	Revenues for Year	Gain on Loss from Investment Disposed of	Line No.
(d)	(e)	Original Cost	Book Value	(g)	(h)	
-	-	-	-	-	-	1 2 3 4
-	37,855,966	-	37,855,966	-	-	5 6 7 8
-	3,859,571	-	3,859,571	-	-	9 10 11
-	41,715,537	-	41,715,537	-	-	12 13 14
-	4,000,000	-	4,000,000	-	-	15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

Name of Respondent			This Report Is: (1) X An Original			eport (r)	Year/Period of Report			
DTE	Electric Company	(2)	<u> </u>	An Onginal A Resubmission	(Mo, Da, \ / /	,	E	End of2020/Q4		
	INVESTM	ENTS	SIN	_ SUBSIDIARY COMPANIE	S (Account 123.1)				
2. Procolum (a) Inv (b) Inv currer date, 3. Re	eport below investments in Accounts 123.1, invest covide a subheading for each company and List the lins (e),(f),(g) and (h) westment in Securities - List and describe each sewestment Advances - Report separately the amount settlement. With respect to each advance show and specifying whether note is a renewal.	ere ur curity nts of v whe	owr loar ther	the information called for hed. For bonds give also pass or investment advances the advance is a note or of	orincipal amount, s which are subject open account. Lis	date of issue at to repayme t each note g	, mat nt, bu jiving	curity and interest rate. ut which are not subject to date of issuance, maturity		
Accou	unt 418.1.									
Line No.	Description of Inve (a)	stme	nt		Date Acquired (b)	Date Of Maturity (c)		Amount of Investment at Beginning of Year (d)		
1	The Edison Illuminating Company				12/31/1935	, ,				
2	Common Stock							196,500		
3	Retained Earnings							-59,675		
4	Subtotal							136,825		
5										
6										
7	St Clair Energy Corporation				12/31/1907					
8	Common Stock							816		
9							\dashv	-4,446		
10	Subtotal						\dashv	-3,630		
11							_			
12										
lacksquare	Midwest Energy Resources Company				12/31/1974					
14	Common Stock							1,000		
								-12,018		
16							+	-11,018		
17	Captotal							11,010		
18							+			
19										
20										
21										
22										
23										
24										
25							+			
26										
27										
28										
29										
30										
31										
32										
33										
							+			
35							\dashv			
36										
37										
38										
39										
40							\dashv			
41										
42	Total Cost of Account 123.1 \$			0		TOTA	٩L	122,177		

Name of Respondent		This	Repo	rt Is:	Date of Re	port	Year/Period of Re	port
DTE Electric Company		(1) (2)		n Original Resubmission	(Mo, Da, Y	1)	End of2020	/Q4
	INVESTMENT	S IN S	UBSI	DIARY COMPANIES (Acc	ount 123.1) (Co	ontinued)	1	
4. For any securities, notes, or ac	counts that were pled	lged de	esign	ate such securities, notes,	or accounts in a	a footnote, a	and state the name of p	ledgee
and purpose of the pledge.								
5. If Commission approval was redate of authorization, and case or		ce mad	de or	security acquired, designate	te such fact in a	footnote an	nd give name of Comm	ission,
6. Report column (f) interest and c		m inve	estme	nts including such revenu	es form securiti	es disnosed	of during the year	
7. In column (h) report for each in								stment (or
the other amount at which carried								
in column (f).	in the books of dood	ant ii di		ioc from oost, and the som	ng phoe thereo	i, not inolaal	ing interest adjustinent	inoladible
8. Report on Line 42, column (a) t	he TOTAL cost of Ac	count	123.1					
Equity in Subsidiary	Revenues for			Amount of Invest	ment at	L Gain or Lo	oss from Investment	
Earnings of Year (e)		n i cai		End of Yea (g)			Disposed of (h)	Line No.
(e)	(f)			(g)			(h)	
								1
					196,500			2
					-59,675			3
					136,825			4
								5
								6
								7
					816			8
1					-4,445			9
1					-3,629			10
								11
								12
								13
					1,000			14
-33,649					-45,667			15
-33,649					-44,667			16
33,513					,,,,			17
								18
								19
								20
								21
								22
								23
								24
								25
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								37
								38
								39
								40
								41
-33,648					88.529			12

Name of	Respondent	This Report Is:	Date of Report	Year of Report
DTE Elec	etric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4
	NOTES AND ACCOU	NTS RECEIVABLE SUMMAR	Y FOR BALANCE SHEET	
	parately by footnote the total amount of		ncluded in Notes Receivable	,
accounts	receivable from directors, officers, and	d and Other A	ccounts Receivable (Accoun	,
			Balance	Balance End
Line	Accou	ınts	Beginning of	of Year
No.	(2)		Year	(-)
	(a)		(b)	(c)
1	Notes Receivable (Account 141)		3,445,800	0
2	Customer Accounts Receivable (Acc	511,269,457	560,119,795	
3	Other Accounts Receivable (Account (Disclose any capital stock subscripti	41,610,347	62,726,941	
4	TOTAL	556,325,604	622,846,736	
5	Less: Accumulated Provision for Uno	collectible Accounts-Cr. (Accounts-Cr.)	unt 46,157,142	57,352,005
6	TOTAL, Less Accumulated Provision	on for Uncollectible Accounts	510,168,462	565,494,731
7				
8				
9				
10	(1) Includes amounts receivable from	Employees	175,066	254,641
11	(1) molados amounto receivable non	Limpleyeee	170,000	201,011
12				
13				
14				
14	1			<u> </u>

ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNT-CR. (Account 144) 1. Report below the information called for concerning this accumulated provision. 2. Explain any important adjustments of subaccounts. 3. Entries with respect to officers and employees shall not include items for utility services. Merchandise Officers Line Item Utility Jobbing and and Other Total No. Customers Contract **Employees** Work (a) (b) (c) (d) (f) (e) Balance beginning of year 653,493 1 45,503,649 46,157,142 Provision for uncollectibles for 2,137,849 2 58,783,437 60,921,286 current year (2) 3 Account written off (less) (2,186,011)(77,710,119)(79,896,130)Collection of accounts written off 50,236 4 30,119,471 30,169,707 0 5 Adjustments (explain): Balance end of year 655,567 6 56,696,438 57,352,005 7 (2) The uncollectible provision per the balance sheet does not include direct expense charged to the income 8 statement, which is primarily related to low income match write offs: Provision for uncollectibles 9 58,783,437 Directly charged to expense 2,780,087 10

Uncollectibles Expense (acct 904)

61,563,524

Name of	Respondent		This Report Is:		Date of Report	Year of Report
OTE Ele	ctric Company		(1) [X] An Original	sion	(Mo, Da, Yr)	2020/Q4
	DECENAR	LECEDOM ACC	(2) [] A Resubmiss	IIES (Accounts 145,	146)	
1 Reno	rt particulars of notes and accounts receivable	LES FROIVI ASS		eceived in satisfaction		
	cociated companies* at end of year.		•	eriod covered by such	•	
	de separate headings and totals for Accounts 1	45.	•	n (f) interest recorded	•	
	eceivable from Associated Companies, and 146			iding interest on accor		
	s Receivable from Associated Companies, in	•	held at any time duri	-		
addition 1	to a total for the combined accounts.		6. Give particulars of	of any notes pledged of	or discounted,	
3. For n	otes receivable, list each note separately and		also of any collatera	I held as guarantee of	payment of	
	pose for which received. Show also in column	(a)	any note or account.			
date of n	ote, date of maturity and interest rate.					
NOTE:	"Associated companies" means companies or	persons that, dire	ectly or indirectly, thro	ough one or more		
ntermed	iaries, control, or are controlled by, or are under	common control	with, the account con	npany. This		
ncludes	related parties.					
"C	control" (including the terms "controlling," "contr	olled by," and "un	der common control v	vith") means the		
ossessi	ion, directly or indirectly, of the power to direct of	r cause the direct	ion of the manageme	nt and policies of a		
	, whether such power is exercised through one					
	oursuant to an agreement, and whether such po					
_	of securities, common directors, officers or sto	_	trusts, holding trusts,	associated		
compani	es, contract or any other direct or indirect mean	S.	-	, ,,	T	T
		Dolongo	I otals	for Year	Dolongo	
		Balance Beginning of			Balance End of	Interest
Line	Particulars	Year	Debits	Credits	Year	for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Account 145	(-)	(-)	(-)	(-)	(1)
2	DTE Energy Company	-	-	-	=	647,481
3	Midwest Energy Resources Company	-	-	-	-	1,721
4	Total Notes Receivable	-	-	-	-	649,202
	Note: Note Receivable to Associated Compani	es arise from the	Inter-Company Loan	Agreement		I.
	Purpose: To provide a line of credit to associat		, , , , , , , , , , , , , , , , , , , ,	3		
	Maturity Date: N/A					
	Interest Rate: Adjusted monthly based on the p	orior month comm	ercial naner market r	ate December 2020 r	ate 0 1284%	
5	Account 146	THO THORAT COMM	loroidi papor markot k	ato. Docombor 2020 1	0.120170	
6	DTE Energy Company	9,057,712	_	8,842,037	215,675	
7	DTE Coke Holdings, LLC	21,262	_	21,262	-	
8	DTE Generation, Inc	1,889	623	-	2,512	
9	River Rouge Unit No. 1 LLC	1,747	-	1,271	476	
10	DTE PCI Enterprises Co	221,480	212,769	-	434,249	
11	Metro Energy, LLC	505,119	-	71,741	433,378	
12	St. Clair Energy Company	3,629	-	-	3,629	
13	Belle River Fuels Co.,LLC	6,357,937	9,744,466	-	16,102,403	
14	St Clair Fuels Co., LLC	23,495	29,268	-	52,763	
15	DTE Energy Ventures Inc.	3,740	-	-	3,740	
16	DTE Gas Company	468,593	695,850	-	1,164,443	
17	DTE Pipeline Co	6,968	-	2,648	4,320	
18	DTE Dearborn	-	1,920	-	1,920	
19	DTE Gas Services Co	3,612	-	3,612	-	
20	DTE Stockton, LLC	2,646	-	2,646	-	
21	Monroe Fuels Company, LLC	24,883,509	8,263,279	-	33,146,788	
22	DTE Marietta, LLC	-	1,216	-	1,216	
23	Utility Services of Lansing LLC	-	448	-	448	

11,556

12,499,623

DTE ST. Bernard, LLC

Huron Fuels Co LLC

24

11,556 5,766,288

6,733,335

Name of Respondent	This Report Is:	Date of Report	Year of Report
OTE Electric Company	(1) [X] An Original	(Mo, Da, Yr)	2020/Q4
of Electric Company	(2) [] A Resubmission		2020/Q4
RECEIVABLES FROM ASSOCIAT	ED COMPANIES (Accounts 145, 146) (C	ontinued)	
Report particulars of notes and accounts receivable	4. If any note was received in satisfaction	of an open	
rom associated companies* at end of year.	account, state the period covered by such	open account.	
2. Provide separate headings and totals for Accounts 145,	5. Include in column (f) interest recorded	as income	
Notes Receivable from Associated Companies, and 146,	during the year including interest on accou	ints and notes	
Accounts Receivable from Associated Companies, in	held at any time during the year.		
addition to a total for the combined accounts.	6. Give particulars of any notes pledged o	r discounted,	
3. For notes receivable, list each note separately and	also of any collateral held as guarantee of	payment of	
state purpose for which received. Show also in column (a)	any note or account.		

* NOTE: "Associated companies" means companies or persons that, directly or indirectly, through one or more intermediaries, control, or are controlled by, or are under common control with, the account company. This includes related parties.

"Control" (including the terms "controlling," "controlled by," and "under common control with") means the possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of a company, whether such power is exercised through one or more intermediary companies, or alone, or in conjunction with, or pursuant to an agreement, and whether such power is established through a majority or minority ownership or voting of securities, common directors, officers or stockholders, voting trusts, holding trusts, associated companies, contract or any other direct or indirect means.

compani	es, contract of any other direct of indirect mean	ა.			T	
			Totals	for Year		
		Balance			Balance	
		Beginning of			End of	Interest
Line	Particulars	Year	Debits	Credits	Year	for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
26	DTE Birdsboro Pipeline	900	-	900	-	
27	DTE Electric Enterprises	-	49	=	49	
28	DTE Sustainable Generation Holdings LLC	959,309	-	956,288	3,021	
29	DTE Atlantic, LLC	-	192	-	192	
30	Big Turtle Interconnection	-	3,692	-	3,692	
31	Total Accounts Receivable	48,301,391	25,687,107	9,902,405	64,086,093	
32						
33						
34						
35						
36						
37						
38						
39						
40						
41						
42						
43						
44						
45						
46						
47						
48						
49						
50						
51	TOTAL	48.301.391	25.687.107	9.902.405	64.086.093	649.202

date of note, date of maturity and interest rate.

Name	e of Respondent		Report Is:	Date of Report	Year/Period of Report
DTE	Electric Company	(1) (2)	An Original A Resubmission	(Mo, Da, Yr) / /	End of2020/Q4
		. ,	ATERIALS AND SUPPLIES	' '	
4 5-	A A CONTRACT A MAD ON the Company of plant made and				
	or Account 154, report the amount of plant material ates of amounts by function are acceptable. In co			•	():
	ve an explanation of important inventory adjustment		, , ,	•	
	us accounts (operating expenses, clearing account				
cleari	ng, if applicable.				
Line	Account		Balance	Balance	Department or
No.			Beginning of Year	End of Year	Departments which Use Material
	(a)		(b)	(c)	(d)
1	Fuel Stock (Account 151)		89,521,893	72,320,	708 Electric
2	Fuel Stock Expenses Undistributed (Account 152)			
3	Residuals and Extracted Products (Account 153)				
4	Plant Materials and Operating Supplies (Account	154)			
5	Assigned to - Construction (Estimated)		67,462,886	75,855,	505 Electric
6	Assigned to - Operations and Maintenance				
7	Production Plant (Estimated)		135,769,448	141,942,7	730 Electric
8	Transmission Plant (Estimated)				
9	Distribution Plant (Estimated)		45,295,648	44,964,8	856 Electric
10	Regional Transmission and Market Operation Pla	nt			
	(Estimated)				
11	Assigned to - Other (provide details in footnote)				
12	TOTAL Account 154 (Enter Total of lines 5 thru 1	1)	248,527,982	262,763,0	991
13	Merchandise (Account 155)				
14	Other Materials and Supplies (Account 156)				
15	Nuclear Materials Held for Sale (Account 157) (N	ot			
	applic to Gas Util)				
16	Stores Expense Undistributed (Account 163)		26,964,393	24,558,4	111
17					
18					
19					
20	TOTAL Materials and Supplies (Per Balance She	et)	365,014,268	359,642,2	210

Name	of Respondent	This Report Is:	Date of Report	Year of Report	
DTE E	lectric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020	0/Q4
	PROD	UCTION FUEL AND OIL S	STOCKS (Included in Ad	count 151)	
produc 2. Sho Mcf., w 3. Eac 4. If th	oort below the information calle tion fuel and oil stock. w quantities in tons of 2000 lb. hichever unit of quantity is app th kind of coal or oil should be se e respondent obtained any of it ines or oil or gas lands or lease	Barrels (42 gals.) or licable. shown separately. ts fuel from its own	affiliated companies, a showing the quantity of used and quantity on las to the nature of the appropriate adjustment and end of year.	of such fuel so obtaine mand, and cost of the costs and expenses i	ed, the quantity fuel classified incurred with
			Total	KINDS OF FI	UEL AND OIL
				Co	oal
Line No.	lte (a		Cost (b)	Quantity (c)	Cost (d)
1	On hand beginning of year		89,521,893	2,067,459	78,982,434
2	Received during year		943,003,486	21,953,863	835,048,494
3	TOTAL		1,032,525,379	24,021,322	914,030,928
4	Used during year (specify d	epartment)			
5	Electric Department		514,171,584	10,089,091	406,553,296
6	Non-Generation		92,193	-	-
7					
8					
9					
10					
11					
12					
13					
14					
15	Sold or transferred		445,940,894	12,247,352	445,214,923

TOTAL DISPOSED OF

BALANCE END OF YEAR

16

17

960,204,671

72,320,708

22,336,443

1,684,879

851,768,219

62,262,709

Name of Responde		This Report Is:		Date of Report	Year of Report		
DTE Electric Compa	any	(1) [X] An Original (2) [] A Resubmissi	ion	(Mo, Da, Yr)	2020/Q4		
		FUEL AND OIL STO		l in Account 151 (C	ontinued)		
			,	,	,		
l							
l							
		KINDO OF FU	EL AND OIL (O	an Carra all			
			EL AND OIL (Co				
No. 2	+	No. 6 C			Natural Gas		
Quantity (1) (e)	Cost (f)	Quantity (g)	Cost (h)	Quantity (i)	Cost (j)	Line No.	
69,698	6,011,115	46,117	2,396,036	733,706	2,132,308	1	
134,582	7,834,078	4,751	67,903	42,090,413	100,053,011	2	
204,280	13,845,193	50,868	2,463,939	42,824,119	102,185,319	3	
						4	
125,406	8,289,155	1,294	8,899	41,687,329	99,320,234	5	
-	-			43,159	92,193	6	
						7	
						8	
						9	
						10	
						11	
						12	
						13	
						14	
9,098	588,709			62,294	137,262	15	
134,504	8,877,864	1,294	8,899	41,792,782	99,549,689	16	

69,776

4,967,329

49,574

2,455,040

1,031,337

2,635,630

17

DTE Electric Company MPSC Form P521 Page 227 A&B-2020 Statement of Affiliate Transactions

Below is a schedule that indicate the fuel purchases and sales with affiliates for the year 2020.

Coal	Monroe Fuels Compar Qty	ny, LLC Amt	Belle River Fuels Com Qty	pany, LLC Amt	St. Clair Fuels Compa Qty	iny, LLC Amt	Huron Fuels Qty	Company Amt	DTE PCI Enterp Qty	rises Company, LLC Amt	Total Qty	Amt
Purchased Consumed Sold	6,858,278 (6,753,684) (6,864,581)	276,109,179 (274,166,742) (276,356,600)	- - (2,197,569)	- (64,867,684)	1,657,106 (1,050,512)	63,734,545 (43,946,332) -	2,553,324 (2,016,373) (2,737,789)	98,211,475 (78,693,586) (86,037,929)		(3,213) (214,061)	11,068,708 (9,820,569) (11,803,153)	438,055,200 (396,806,660) (427,476,274)
	DTE PCI Enterprises Con	npany, LLC	DTE Energy Tradi	ng, Inc.							Total	
Natural Gas	Qty	Amt	Qty	Amt							Qty	Amt
Purchased Consumed Sold	- - (37,260)	- - (109,370)	Ī	Ï							- (37,260)	- (109,370)
Coke Oven Gas Purchased Consumed Sold	EES Coke Battery, Qty 1,469,422 (1,469,422)	LLC Amt 1,017,076 (1,017,076)									Total Qty 1,469,422 (1,469,422)	Amt 1,017,076 (1,017,076)
Blast Furnace Gas Purchased Consumed Sold	EES Coke Battery, Qty 484,579 (484,579)	Amt 63,699 (63,699)									Total Qty 484,579 (484,579)	Amt 63,699 (63,699)
Transportation/Storage Cost Consumption	DTE Gas Compa Qty	ny Amt 8,290,784 (8,290,784)									Qty	Amt 8,290,784 (8,290,784)

lame	e of Respondent	This Report Is: (1) X An Original			Date of Report Year/Period of Report				Report		
OTE Electric Company			(1) X An Original (2) A Resubmission		(Mo, Da, Yr)		End of 2020/Q4		020/Q4		
	Allowances (Accounts 158.1 and 158.2)										
	Report below the particulars (details) called for concerning allowances.										
	eport all acquisitions of allowances at cost.										
	eport allowances in accordance with a weigh		erage cost allocat	ion metho	d and other	accounting	as presc	ribed by	General		
	uction No. 21 in the Uniform System of Accord										
	eport the allowances transactions by the per										
	owances for the three succeeding years in columns (d)-(i), starting with the following year, and allowances for the remaining										
	eeding years in columns (j)-(k).		(554):								
. K	eport on line 4 the Environmental Protection	Agen	cy (EPA) issued al	lowances.	Report wit	hheld portion	ns Lines	36-40.			
ne	SO2 Allowances Inventory		Curren				20				
Ю.	(Account 158.1) (a)		No. (b)		mt. c)	No. (d)			Amt. (e)		
1	Balance-Beginning of Year		1,058,493.00		427,815	(4)			(0)		
2			,,		,.						
	Acquired During Year:										
4	Issued (Less Withheld Allow)		282,497.00								
5	Returned by EPA										
6			,								
7											
8	Purchases/Transfers:										
9											
10											
11											
12											
13											
14											
15	Total										
16											
17	Relinquished During Year:		45 407 00								
18	Charges to Account 509		45,437.00		9,559						
19	Other:						1				
20	Cook of Color/Transfers										
21 22	Cost of Sales/Transfers:										
23											
24											
25											
26											
27											
28	Total										
29	Balance-End of Year		1,295,553.00		418,256						
30											
31	Sales:										
32	Net Sales Proceeds(Assoc. Co.)										
33	Net Sales Proceeds (Other)										
34	Gains										
35	Losses										
	Allowances Withheld (Acct 158.2)										
	Balance-Beginning of Year										
	•	\perp									
	Deduct: Returned by EPA										
39	Cost of Sales	\perp									
40	Balance-End of Year										
41	Cologi										
42					ı		1				
43	Net Sales Proceeds (Assoc. Co.)	+									
44	Net Sales Proceeds (Other)	+									
45 46	Gains	+									
46	Losses										
	•										

Name of Respon	dent		This Report Is: (1) X An Ori	iginal	Date of Report (Mo, Da, Yr)	Year/Per	riod of Report			
DTE Electric Cor	mpany			ubmission	/ /	End of	od of 2020/Q4			
		Allow	vances (Accounts	158.1 and 158.2) (0	Continued)					
43-46 the net si 7. Report on Li company" unde 8. Report on Li 9. Report the n	6. Report on Lines 5 allowances returned by the EPA. Report on Line 39 the EPA's sales of the withheld allowances. Report on Lines 13-46 the net sales proceeds and gains/losses resulting from the EPA's sale or auction of the withheld allowances. 7. Report on Lines 8-14 the names of vendors/transferors of allowances acquire and identify associated companies (See "associated company" under "Definitions" in the Uniform System of Accounts). 8. Report on Lines 22 - 27 the name of purchasers/ transferees of allowances disposed of an identify associated companies. 9. Report the net costs and benefits of hedging transactions on a separate line under purchases/transfers and sales/transfers. 10. Report on Lines 32-35 and 43-46 the net sales proceeds and gains or losses from allowance sales.									
20	022		2023	Future Ye	ears	Totals		Line		
No.	Amt.	No.	Amt.	No.	Amt. N	0.	Amt.	No.		
(f)	(g)	(h)	(i)	(j)	(k) (l	058,493.00	(m) 427,815	1		
					,		1,010	2		
					<u> </u>			3		
						282,497.00		5		
								6		
								7		
								8		
								10		
								11		
								12		
								13 14		
								15		
					,			16		
	l			<u> </u>		45,437.00	9,559	17 18		
						10,101.00	5,555	19		
								20		
	1	1		1	<u> </u>			21		
								22		
								24		
								25		
								26 27		
								28		
					1,2	295,553.00	418,256	29		
								30 31		
								32		
								33		
								34 35		
								33		
								36		
								37		
								38 39		
								40		
								41		
								42 43		
								44		
								45		
								46		

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	·
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4
	FOOTNOTE DATA		

Schedule Page: 228	Line No.: 29	Column: c	
Ending Balance Foot No	ote		
		TOTAL	
NOX Emissions Allowan	ces \$		651
SO2 Emissions Allowand	ces \$		418,256
Renewable Energy Cred	lits \$		7,207,320
TOTAL	\$		7,626,227
FERC Account		158.1	
Balance Sheet Page 110) Line	23	

lame	e of Respondent	This Report Is:			Date of Report Year/Period of Report				f Report			
DTE Electric Company			(1) X An Original (2) A Resubmission		(Mo, Da, Yr)		End of 2020/Q4		2020/Q4			
	Allowances (Accounts 158.1 and 158.2)											
	Report below the particulars (details) called for concerning allowances.											
	Report all acquisitions of allowances at cost.											
	Report allowances in accordance with a weighted average cost allocation method and other accounting as prescribed by General											
	uction No. 21 in the Uniform System of Accor											
	Report the allowances transactions by the period they are first eligible for use: the current year's allowances in columns (b)-(c),											
	ances for the three succeeding years in colu	ımns (d)-(i), starting with	the follow	ing year, ar	nd allowance	s for the	remaini	ng			
	eeding years in columns (j)-(k).											
. R	eport on line 4 the Environmental Protection	Agen	cy (EPA) issued al	lowances.	Report wit	hheld portion	ns Lines	36-40.				
ine	NOx Allowances Inventory		Curren	t Year			20	21				
No.	(Account 158.1) (a)		No. (b)		mt. c)	No. (d)			Amt. (e)			
1	Balance-Beginning of Year		6,635.00		2,846	(u)			(0)			
2	Datance Degining of Tear		0,000.00		2,040							
	Acquired During Year:											
4	Issued (Less Withheld Allow)		40,302.00									
5	Returned by EPA		10,000									
6												
7												
8	Purchases/Transfers:											
9												
10												
11												
12												
13												
14												
15	Total											
16							'					
17	Relinquished During Year:											
18	Charges to Account 509		17,129.00		2,195							
19	Other:											
20												
21	Cost of Sales/Transfers:											
22	Associated Electric											
23	Cooperative Inc		1,500.00									
24	Michigan Public Power											
25	Agency		36.00									
26												
27			4 500 00									
28	Total	-	1,536.00		05.1							
29	Balance-End of Year		28,272.00		651							
30	Coloni											
31	Sales: Net Sales Proceeds(Assoc. Co.)		ı				ı					
32	Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other)	+	1,536.00		85,380							
34	Gains Gains	+	1,536.00		85,380							
	Losses	+	1,330.00		00,000							
55	Allowances Withheld (Acct 158.2)											
36	Balance-Beginning of Year											
	Add: Withheld by EPA											
	Deduct: Returned by EPA	+										
39	Cost of Sales											
40	Balance-End of Year											
41												
42	Sales:											
43	Net Sales Proceeds (Assoc. Co.)											
44	Net Sales Proceeds (Other)											
45	Gains											
46	Losses											

Name of Respondent	This Report Is: (1) X An Origina	1	Date of Report (Mo, Da, Yr)	Year/Period of Report	
DTE Electric Company	(2) A Resubmi		/ /	End of2020/Q4	
Allowa	ances (Accounts 158.	1 and 158.2) (Co	ontinued)		
6. Report on Lines 5 allowances returned by the 43-46 the net sales proceeds and gains/losses re 7. Report on Lines 8-14 the names of vendors/tr company" under "Definitions" in the Uniform Syst 8. Report on Lines 22 - 27 the name of purchase 9. Report the net costs and benefits of hedging the same of the same of purchase 19.	esulting from the EF ansferors of allowar em of Accounts). ers/ transferees of a	PA's sale or auconces acquire an allowances dispo	tion of the withheld allowed identify associated coosed of an identify associated	wances. Impanies (See "associat	
10. Report on Lines 32-35 and 43-46 the net sal				and sales/transiers.	
2022 2	023	Future Yea	ars I	Totals	Line
No. Amt. No. (f) (g) (h)	Amt. (i)	No. (j)	Amt. No (l)	o. Amt.	No.
(1) (9) (11)	(1)	U/	(1)	6,635.00 2,846	1
					3
				40,302.00	4
					5
					6 7
					8
					10
					11
					12
					14
					15 16
					17
				17,129.00 2,195	_
	1				19
					21
				1,500.00	22
					24
				36.00	25 26
					27
				1,536.00 28,272.00 651	28 29
				20,272.00	30
					31
				1,536.00 85,380	32
				1,536.00 85,380	34
					35
					36
					37 38
					39
					40 41
					41
					43
					44 45
					46

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	-
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4
	FOOTNOTE DATA		

Ending Balance Foot Note TOTAL NOX Emissions Allowances \$ 651 SO2 Emissions Allowances \$ 418,256 Renewable Energy Credits \$ 7,207,320	Schedule Page: 229	Line No.: 29	Column: c	
NOX Emissions Allowances \$ 651 SO2 Emissions Allowances \$ 418,256	Ending Balance Foot No	te		
SO2 Emissions Allowances \$ 418,256			TOTAL	
· · · · · · · · · · · · · · · · · · ·	NOX Emissions Allowand	ces \$	(651
Renewable Energy Credits \$ 7,207,320	SO2 Emissions Allowand	es \$	418,2	256
	Renewable Energy Cred	its \$	7,207,	320
TOTAL \$ 7,626,227	TOTAL	\$	7,626,	227
FERC Account 158.1	FERC Account		158.1	
Balance Sheet Page 110 Line 23	Balance Sheet Page 110	Line	23	

Name of	Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
DTE Electric Company		(1) [X] An Original (2) [] A Resubmission	2020/Q4	
	MISC	CELLANEOUS CURRENT A	ND ACCRUED ASSETS (A	Account 174)
		ount of other current and acciped by classes, showing num		
				Balance
Line		Item		End of Year
No.		(a)		(b)
1	Current Portion: R	Regulatory Assets - Power Su	ipply Cost Recovery	98,146,327
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17	•			
18				
19				
20				
21				
22				
23				
24				
25	TOTAL			98,146,327

Name of Respondent DTE Electric Company		This Report Is:	Date of Report	Year of Report 2020/Q4						
		(1) [X] An Original (2) [] A resubmission	(Mo, Da, Yr)							
	PRELIMINARY SURVEY AND INVESTIGATION CHARGES (Account 183)									
surveys,	rt below particulars concern and investigations made fo ing the feasibility of projects	ped by classes. Show group.								
Line No.	Des	scription and Purpose of F (a)	Project	Balance Beginning of Year (b)						
1	Renewable Energy Progra	ms		\$ 24,583,814						
2	Other			57,114						
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29				0 0.000						
TOTAL				\$ 24,640,928						

Nam	e of Respondent		This Report Is:		ear of Repo	ort
DTE	Electric Company		(1) [X] An Original (2) [] A resubmission	(Mo, Da, Yr)	2020/Q4	
	PF	RELIMINARY		ATION CHARGES (Account	183)	
				·		
			CREDITS			
	Debits	Account Charged	Amount	Balance End of Year		Line
	(c)	(d)	(e)	(f)		No.
\$	6,485,716	107,920	\$ 26,501,640	\$	4,567,890	1
	75,100		-		132,214	2
						3
						4
						5
						6
						7
						8
						9
						10
						11
						12
						13
						14
						15
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						17
						18
						19
						20
						21
						22
						23
						24
						25
						26
						27
						28

26,501,640

\$

\$

29

TOTAL

4,700,104

Name	e of Respondent	This Report Is:			Date of Report	riod of Report					
	Electric Company	(1)			(Mo, Da, Yr) / /	End of	2020/Q4				
	0.	(2)									
Re	OTHER REGULATORY ASSETS (Account 182.3) Report below the particulars (details) called for concerning other regulatory assets, including rate order docket number, if applicable.										
	nor items (5% of the Balance in Account 182										
y cla	asses.		•			,					
B. Fo	r Regulatory Assets being amortized, show p	period									
ine	Description and Purpose of		Balance at Beginning of Current	Debits		EDITS Written off During	Balance at end of				
No.	Other Regulatory Assets		Quarter/Year		Written off During the Quarter /Year Account	the Period Amount	Current Quarter/Year				
	(a)		(b)	(c)	Charged (d)	(e)	(f)				
1	Asset Retirement Obligation (U-14292)		669,318,325	, ,	4 407.4, 126	437,147,386	645,259,183				
2	AFUDC FERC Audit Adjustment (1)		301,935		407.3	148,221	153,714				
3	Energy Waste Reduction (U-15806-EO)		12,394,438	3,758,92	5 449.1	16,153,363					
4	Recoverable Income Taxes (U-10083)		20,857,287		410.1, 283	2,380,860	18,476,427				
5	Transitional Reconciliation Mechanism (U-17437)		18,169,596	25,216,75	0 407.4	23,275,090	20,111,256				
6	Customer 360 Deferred Costs (U-17666) (2)		54,521,154		903	4,241,530	50,279,624				
7	Fermi II PERC Costs (U-18014)		47,636,509	19,818,29	2 See FN	12,326,911	55,127,890				
8	Capitalized Pension Non-Service Costs (U-18255)		15,329,079	6,659,23	6 470.3	813,704	21,174,611				
9	Charging Forward (U-20162) (3)		1,030,010	1,486,49	5 912	111,501	2,405,004				
10	Advanced Distribution Mgmnt System (U-20162) (4)		2,840,250	3,989,32	0		6,829,570				
11	Enhanced Tree Trimming Program (U-20162)		43,300,000	75,294,76	0		118,594,760				
12	Advanced Customer Pricing Pilot (U-20602)		164,536	3,015,42	5		3,179,961				
13	Uncollectible Tracker (U-20757)			9,146,29	6 904	9,146,296					
14											
15	(1) FERC audit adjustment of AFUDC for 1989-1996										
16	amortized over 26 years ending in 2021.										
17											
18	(2) Customer 360 Deferred Costs amortized over										
19	15 years beginning May 2017 and ending in 2032.										
20											
21	(3) Charging Forward costs amortized over										
22	5 years ending in 2025										
23											
24	(4) Advanced Distribution Management System costs										
25	are amortized over 15 years beginning in the first										
26	half of 2021 and ending in 2036.										
27											
28	Note: Above docket numbers refer to original										
29	authorization of regulatory asset.										
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40											
41											
42											
43											
44	TOTAL:		885,863,119	561,473,743	3	505,744,862	941,592,000				
			l		i	1	1				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(1) X An Original (Mo, Da, Yr)				
DTE Electric Company	(2) A Resubmission	11	2020/Q4			
FOOTNOTE DATA						

Schedule Page: 232	Line No.: 7	Column: d
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Accounts charged for Fermi II PERC Costs: 524, 530, 531.

	e of Respondent	This Repo	ort Is: An Original		of Report Da, Yr)	Year/ End o	Period of Report of 2020/Q4
DIE	Electric Company	(2)	Resubmission	1/	,	Ena	
4 5			OUS DEFFERED DE	•	•		
	eport below the particulars (details) or any deferred debit being amortize		•		5.		
	linor item (1% of the Balance at End				,000, whicheve	r is less)	may be grouped by
class	es.						
		T	T 5.1%	1			
Line No.	Description of Miscellaneous Deferred Debits	Balance at Beginning of Year	Debits	Account	CREDITS		Balance at End of Year
INO.	(a)	(b)	(c)	Account Charged (d)	Amount (e)		(f)
1	Def Mich Inc Tax (U-16864) (1)	151,627,736	` '	See FN	. ,	586,288	142,235,448
2	LT Prepaid - IBM	4,410,651		146, 107		12,906	7,380,866
3	· · · · · · · · · · · · · · · · · · ·	150 500	1,392,930			66,184	726,746
5	LT Prepaid - Operator Retention ST Financing Costs	152,500 1,726,061		532 431		152,500 102,189	1 222 072
6	Spent Nuclear Fuel Storage Cost	19,002,071	576,652			267,971	1,323,872 310,752
7	Generator Interconnect	4,479,400	1,830,000			508,618	2,800,782
8	Harbor Beach - Funds in Escrow	3,641,529		107	3,5	522,885	118,644
9	Financing Exp Debt Securities		22,045,824			045,824	
10	Plug-in Elec Vehicle Costs	1,246,105		916		246,105	E4 110 104
11	AFUDC Deferred Tax (U-16472) Medicare Def Tax (U-16864) (2)	47,448,171 5,961,832	· · · · · · · · · · · · · · · · · · ·	282, 283 See FN		398,872 193,124	54,118,194 4,772,522
13		7,411,311	2,061			554,424	6,858,948
14	EWR Performance Incentive	42,595,312	· · · · · · · · · · · · · · · · · · ·		-	391,193	48,744,848
15		79,104,382		407.3		393,055	74,211,327
16	Other Postemployment Benefits	266,348,000		ł			334,525,000
17	Other Long Term Assets	5,792,633				1,487	15,722,630
18 19	Zonal Resource Credits (4) Def Mich Inc Tax (U-20162) (5)	6,163,425	9,556,790	See FN		223,456	3,333,334
20	Recoverable Pension and OPEB	1,628,005,451	74,945,847			279,348 588,000	5,950,007 1,585,363,298
21	Neodverdale i dilajori dila di Eb	1,020,000,401	74,040,047	220.0	117,0	,00,000	1,000,000,200
22	(1) Def Mich Inc Tax (U-16864)						
23	amortized over 23 year period						
24	ending in 2034						
25	(2) Medicare Def Tax (U-16864)						
26 27	amortized over 12 year period						
28	ending in 2024						
29	3						
30	(3) Fermi 3 License Cost						
31	amortized over 20 year period						
32	ending in 2036						
34	(4) Zonal Resource Credits						
35	amortized over 5 month period						
36	ending in May 2021						
37							
38	(5) Def Mich Inc Tax (U-20162)						
39 40	amortized over 23 year period ending in 2042						
41	Criding in 2042						
42							
43							
44							
45 46							
40							
47	Misc. Work in Progress						
48	Deferred Regulatory Comm.						
40	Expenses (See pages 350 - 351)	0.075.440.570					0.000.407.040
49	TOTAL	2,275,116,570					2,288,497,218

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)	·			
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4			
FOOTNOTE DATA						

	Line No.: 1 Column: d
Accounts Charged	for Def Mich Inc Tax (U-16864): 283, 410.1.
	Line No.: 9 Column: d
Accounts Charged	for Financing Expense Debt Securities: 232, 189, 181.
Schedule Page: 233	Line No.: 12 Column: d
Accounts Charged	for Medicare Def Tax (U-16864): 283, 410.1.
Schedule Page: 233	Line No.: 13 Column: d
Accounts Charged	for Def Detroit Inc Tax (U-17767): 283, 410.1.
	Line No.: 19 Column: d

Accounts Charged for Def Mich Inc Tax (U-20162): 283, 410.1.

	of Respondent Electric Company	This (1)	Repo	ort Is: An Original	Date of Report (Mo, Da, Yr)	Yea End	ar/Period of Report
		(2)		A Resubmission DEFERRED INCOME TAX	/ /		
	eport the information called for below concer Other (Specify), include deferrals relating to	rning t	the re	espondent's accounting		es.	
ine	Description and Locati	on			Balance of Begining of Year		Balance at End of Year
1	Electric (a)				(b)		(c)
2					864,476	6,942	882,850,434
3							
4 5							
6							
7	Other						
-	TOTAL Electric (Enter Total of lines 2 thru 7)				864,476	5,942	882,850,434
9 10	Gas						
11						-+	
12							
13							
14 15	Other						
	TOTAL Gas (Enter Total of lines 10 thru 15						
	Other (Specify)						
18	TOTAL (Acct 190) (Total of lines 8, 16 and 17)				864,476	5,942	882,850,434

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)	·			
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4			
FOOTNOTE DATA						

Schedule Page: 234 Line No.: 2 Column: b	
Bad Debt Reserve	9,693,000
Inventory Reserve	4,158,274
Bonus Accrual	4,963,602
Vacation Pay Accruals	4,919,207
Ludington Fish Mortality	313,110
Legal Settlement Reserve	(839,333)
Provision for Injuries and Damages	3,629,319
Interest Expense	1,196,779
State Deferred Taxes	117,488,036
Fermi 2 Outage Accrual and Expenses	8,239,604
RPS Amortization & Over/Under Recover	11,442,044
Deferred Gain Parking Agreement	1,087,398
Long Term Disability Plan	206,640
Workers' Compensation	2,380,963
Renewable Energy Credits	(1,417,742)
Long Term Incentive Plan	3,154,505
Investment Tax Credit	892,837
Investment Tax Credit - Solar	8,565,144
Investment Tax Credit - Ludington	24,747,363
Investment Tax Credit - Dearborn CHP	592,108
Contribution In Aid Of Construction - Non Property	5,046,561
Fermi 3 License Amortization	1,873,222
Tax Credit Carryforward	251,792,961
Tax Reform Regulatory Liability - Gross-up	400,433,975
Miscellaneous	(82,635)
	864,476,942

Schedule Page: 234 Line No.: 2 Column: c	
Bad Debt Reserve	12,043,921
Inventory Reserve	4,526,264
Bonus Accrual	6,030,862
Vacation Pay Accruals	6,035,616
Ludington Fish Mortality	192,937
Legal Settlement Reserve	(268,231)
Provision for Injuries and Damages	4,084,890
Interest Expense	1,360,683
State Deferred Taxes	129,049,240
Fermi 2 Outage Accrual and Expenses	3,733,792
RPS Amortization & Over/Under Recover	4,480,133
Deferred Gain Parking Agreement	1,019,630
Long Term Disability Plan	153,300
Workers' Compensation	1,992,453
Renewable Energy Credits	(586,877)
Long Term Incentive Plan	3,154,505
Investment Tax Credit	231,976
Investment Tax Credit - Solar	8,293,880
Investment Tax Credit - Ludington	24,632,610
Investment Tax Credit - Dearborn CHP	758,229
Contribution In Aid Of Construction - Non Property	5,589,601
Fermi 3 License Amortization	1,873,222
Tax Credit Carryforward	278,002,308
Tax Reform Regulatory Liability - Gross-up	382,887,306
Charitable Contributions	4,200,000
Advanced Pricing Pilot Regulatory Asset	(633,239)
Miscellaneous	11,423
	882,850,434

vame	of Respondent	This Report is:	Date of	•	Year of Report
THE ELECTRIC Company		(1) [X] An Original (2) [] A Resubmission	(Mo, Da	Yr)	2020/Q4
	UNAMORTIZE	ED LOSS AND GAIN ON REA	CQUIRED DEBT (Acco	ount 189, 257)	
and Ui gain a series oss re	port under separate subheadings for learn transfer to part and loss on reacquisition applicable to of long-term debt, including maturity desulted from a refunding transaction, in the date of the new issue.	, particulars of each class and date. If gain or	other long-term del 3. In column (d) sh on each debt reacc	now the principal amount reacquired. now the net gain or now the net computed the computed the computed the Uniform 16 of the Uniform 20 and	et loss realized d in accordance
Line No.	Designation of Lo	=	Date Reacquired (b)	Princ. Amt. Of Debt Reacquired (c)	Net Gain or Net Loss (d)
	Account 189-Unamortized Loss on		(2)	(-7	(3)
2	General and Mortgage Bonds:				
3	1993 Series J, due 06-1-18,		6/1/2003		
4	(Refunding 2002 B, due 2032 - 11	0005)		102,605,000	(6,383,108)
5	1993 Series K, due 08-15-33				
6	1993 Series H, due 07-15-28				
7	1994 C, due 08-15-34				
8	2002 Series A, due 10/15/2012		7/23/2012		
9	(Refunding 2012 A issued 7-23-2	012, due 2022 - 110063)		225,000,000	(1,287,112)
10	2002 Series A, due 10/15/2012		7/23/2012		
11	(Refunding 2012 B issued 7-23-2	012, due 2042 - 110064)		225,000,000	(1,287,112)
12	2009 Series CT, due 08-01-2024		12/3/2012		
13	2002 Series C, due 12-15-2032		12/15/2012		
14	2002 Series D, due 12-15-2032		12/15/2012		
15	(Refunding 2012 A issued 7-23-2	012, due 2022 - 110065)		120,275,000	(2,938,668)
16	2009 Series CT, due 08-01-2024		12/3/2012		
17	2002 Series C, due 12-15-2032		12/15/2012		
18	2002 Series D, due 12-15-2032		12/15/2012		
19	(Refunding 2012 B issued 7-23-2	012, due 2042 - 110066)		120,275,000	(2,938,668)
20	2000 Series B, due 09/01/2030		3/18/2013		
21	(Refunding 2013 A issued 3-27-2	013, due 2043 - 110067)		50,745,000	(1,594,377)
22	2008 Series J, due 4-01-2009		10/1/2013		
23	(Refunding 2013 B issued 8-27-2	013, due 2024 - 110068)		250,000,000	(444,319)
24					
25					

Name of Respondent	This Report Is:	Date of Re	oort Y	ear of Report
DTE Electric Company	(1) [X] An Orig (2) [] A Resul		r)	2020/Q4
UNAMORTIZ		ACQUIRED DEBT (Account 189, 2	57) (Continued)	
4. Show loss amounts in red or by parentheses.5. Explain any debits and credits of debited to Account 428.1,		Amortization of Loss of Account 429.1, Amortiz Debt-Credit.		
Balance Beginning of Year (e)	Debits During Year (f)	Credits During Year (g)	Balance End of Year (h)	Line No.
				1
				2
				3
2,723,113		212,928	2,510,1	85 4
				5
				6
				7
				8
319,429		130,084	189,3	345 ₉
				10
966,829		43,055	923,7	774 11
				12
				13
				14
759,585		309,334	450,2	251 15
				16
				17
				18
2,236,930		99,616	2,137,3	19
				20
1,235,184		53,126	1,182,0)58 21
		,		22
177,119		42,116	135,0	003 23
				24

25

		This Report Is:	Date of R		Year of Report
DTE Electric Company (1) [X] An Original (2) [] A Resubmissic		1) [X] An Original 2) [1 A Resubmission	(Mo, Da, Yr)		2020/Q4
	<u>,</u>	AND GAIN ON REACQUIR	ED DEBT (Account 18	9, 257) (Continued	I)
and U gain a series loss re	port under separate subheadings for Unamortized Gain on Reacquired Debt, nd loss on reacquisition applicable to e of long-term debt, including maturity desulted from a refunding transaction, inty date of the new issue.	particulars of each class and ate. If gain or	 In column (c) shoother long-term deb In column (d) shoon each debt reacquith General Instruction 	t reacquired. ow the net gain or nuisition as computed	et loss realized d in accordance
Line No.	Designation of Long (a)	ı-Term Debt	Date Reacquired (b)	Princ. Amt. Of Debt Reacquired (c)	Net Gain or Net Loss (d)
1	Account 189-Unamortized Loss on	Reacquired Debt			
2	General and Mortgage Bonds (cont	inued):			
3	2003 Series A, due 9-01-2030		12/1/2013		
4	2008 Series LT, due 12-01-2038		12/1/2013		
5	(Refunding 2013 B issued 8-27-20	13, due 2024 - 110070)		99,000,000	(3,403,359)
6	2004 Series A, due 06-01-2029		6/1/2014		
7	2004 Series B, due 4-1-2028		4/1/2014		
8	2009 Series BT, due 12-1-2036		6/1/2014		
9	1992-CC Loan Agreement, due 10-1	-2024	4/1/2014		
10	(Refunding 2014 A issued 6-4-201	4, due 2026 - 110071)		136,480,000	(2,667,439)
11	2004 Series A, due 06-01-2029		6/1/2014		
12	2004 Series B, due 10-1-2028		4/1/2014		
13	2009 Series BT, due 12-1-2036		6/1/2014		
14	1992-CC Loan Agreement, due 10-1	-2024	4/1/2014		
15	(Refunding 2014 B issued 6-4-201	4, due 2044 - 110072)		136,480,000	(4,001,159)
16	2004 Series D, due 08-01-2014		8/1/2014		
17	2005 Series AR, due 2-15-2015		7/23/2014		
18	2008 Series ET, due 8-1-2029		8/1/2014		
19	(Refunding 2014 D issued 7-2-201	4, due 2025 - 110073)		460,000,000	(5,048,781)
20	2004 Series D, due 08-01-2014		8/1/2014		
21	2005 Series AR, due 2-15-2015		7/23/2014		
22	2008 Series ET, due 8-1-2029		8/1/2014		
23	(Refunding 2014 E issued 7-2-201	4, due 2044 - 110074)		460,000,000	(5,048,780)
24	2008 Series G, due 6-15-2018		8/16/2017		
25	(Refunding 2017 B issued 8-9-201	7, due 2047 - 110081)		300,000,000	(10,312,517)

Name of Respondent	This Repor			Year of Report		
OTE Electric Company	(1) [X] An (2) [1 A R	n Original (Mo, Da, 1) Resubmission)	2020/Q4	
UNAMORTIZED LO	•	ACQUIRED DEBT (Acc	ount 189,	257) (Cont	inued)	
4. Show loss amounts in red or by parentheses. 5. Explain any debits and credits odebited to Account 428.1,		Amortization Account 429. Debt-Credit.				
Balance Beginning of Year (e)	Debits During Year (f)	Credits During Year (g)		Baland of Y (h	ear	Line No.
						1
						2
						3
						4
1,391,114			330,780		1,060,334	5
						6
						7
						8
						9
1,427,330			222,441		1,204,889	10
						11
						12
						13
3,257,404			133,409		3,123,995	14
3,237,404			133,409		3,123,993	15
						16
						17
2,446,140			473,447		1,972,693	18
_, ,			-,		,- ,	19 20
						21
						22
4,123,553			168,308		3,955,245	23
						24
9,489,882			343,560		9,146,322	25
						-

Name	of Respondent This Report Is:	Date of Repor		Year of Report	
DTE Electric Company (1) [X] An Original (2) [] A Resubmission		(Mo, Da, Yr)		2020/Q4	
	UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEB	T (Account 189, 257) (Continued)		
and U gain a series loss re	port under separate subheadings for Unamortized Loss namortized Gain on Reacquired Debt, particulars of and loss on reacquisition applicable to each class and so for long-term debt, including maturity date. If gain or esulted from a refunding transaction, include also the ity date of the new issue.	In column (c) sh other long-term debth 3. In column (d) sh on each debt reacq with General Instruction Accounts.	ot reacquired. ow the net gain or uisition as compute ction 16 of the Unif	net loss realized ed in accordance orm System of	
Line No.	Designation of Long-Term Debt (a)	Date Reacquired (b)	Princ. Amt. Of Debt Reacquired (c)	Net Gain or Net Loss (d)	
1	Account 189-Unamortized Loss on Reacquired Debt				
2	Tax exempt - Bonds and Other Loan Agreements:				
3	1999 Series AP - due 2029	9/2/2011			
4	1999 Series BP - due 2029	9/2/2011			
5	1999 Series CP - due 2029	9/2/2011			
6	(Partial refunding 4.31% 2011 D, reissued 9/1/2011, due 09-01-2023-110056)		224,670,000	(1,185,505)	
7	1999 Series AP - due 2029	9/2/2011			
8	1999 Series BP - due 2029	9/2/2011			
9	1999 Series CP - due 2029	9/2/2011			
10	(Partial refunding 4.46% 2011 E, reissued 9/1/2011, due 09-01-2026-110057)		224,670,000	(894,940)	
11	1999 Series AP - due 2029	9/2/2011			
12	1999 Series BP - due 2029	9/2/2011			
13	1999 Series CP - due 2029	9/2/2011			
14	(Partial refunding 5.67% 2011 D, reissued 9/1/2011, due 09-01-2041-110058)		224,670,000	(534,640)	
15	2001-CP, due 2029	9/29/2011			
16	(Refunding 4.5% 2011 H, reissued 9/20/2011, due 09-01-2041-110059)		139,855,000	(4,323,530)	
17					
18	Other Debt:				
19	Quarterly Income Debt Securities (QUIDS)				
20	1996 QUIDS, due 2026	3/4/2005			
21	1998 QUIDS, due 2028	3/4/2005			
22	1998-II QUIDS, due 2028	3/4/2005			
23	(Partial Refunding 2005 B issued 02/02/05, due 2035-110008)		192,561,150	(5,380,959)	
24	2001 Peakers Sale Leaseback, due 2011	12/18/2007			
25	(Refunding 2007 A issued 12/18/07, due 03-15-2038 - 110034)		47,377,400	(2,729,005)	

name of Respondent		is Report is:	Date of Rep		rear of Rep	οστ	
DTE Electric Company	(1)	[X] An Original[] A Resubmission	(Mo, Da, Yr)	2020/Q4		
UNAMORTIZED LO	OSS AND GAI		DEBT (Account 189	257) (Con	tinued)		
4. Show loss amounts in red or by parentheses. 5. Explain any debits and credits o debited to Account 428.1,			Amortization of Loss or Account 429.1, Amortiz Debt-Credit.				
Balance Beginning of Year (e)	Debits Du Year (f)	ring Cı	redits During Year (g)	Baland of Y (h	ear	Line No.	
(5)	(•/		(9)		.,	1	
						2	
						3	
						4	
						5	
362,238			98,792		263,446	6	
						7	
						8	
						9	
397,751			59,663		338,088	10	
						11	
						12	
						13	
386,129			17,821		368,308	14	
						15	
3,128,053			144,371		2,983,682	16	
						17	
						18	
						19	
						20	
						21	
						22	
2,710,394			179,232		2,531,162	23	
						24	
1,642,868			90,240		1,552,628	25	

lame of Respondent This Report Is:		Date of Report		Year of Report		
OTE Electric Company (1) [X] An Original (2) [] A Resubmission		(Mo, Da, Yr)		2020/Q4		
	UNAMORTIZED LOS	S AND GAIN ON REACQUIRED	DEBT (Ac	count 189	9, 257) (Continued)	
ind U jain a eries oss re	port under separate subheadings for Unamortized Gain on Reacquired Debt, and loss on reacquisition applicable to end for of long-term debt, including maturity desulted from a refunding transaction, indity date of the new issue.	particulars of each class and ate. If gain or	other long 3. In colur on each de	-term debt mn (d) sho ebt reacqu	w the principal amount reacquired. The transport of the principal amount is t	t loss realized in accordance
Line No.	Designation of Lon (a)	ng-Term Debt	Date Rea		Princ. Amt. Of Debt Reacquired (c)	Net Gain or Net Loss (d)
1	Account 189-Unamortized Loss on F	Reacquired Debt				
2	Other Debt: (Continued)					
3	Amortization of 2010 Series CT, due	e 12-1-2030				
4	(2010 Series CT called 12-1-2015 - 1	10077)	12/1/2	2015	19,855,000	(549,311)
5	Amortization of 2010 Series A, due	9-15-2020				
6	(Refunding 2020 Series A issued 2-2	6-2020, due 3-1-2030 - 110084)	2/26/2	2020	163,636,364	(2,760,809)
7	Amortization of 2010 Series A, due	9-15-2020				
8	(Refunding 2020 Series B issued 2-2	6-2020, due 3-1-2050 - 110085)	2/26/2	2020	136,363,636	(2,300,674)
9	Amortization of 2010 Series B, due	10-1-2020				
10	(Refunding 2020 Series C issued 4-6	i-2020, due 3-1-2031 - 110086)	4/6/2	2020	300,000,000	(88,051)
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25					4,359,518,550	(68,102,823)

name of Respondent		Report is:		Date of Repo		rear of Rep	ποοπ
TE Flectric Company		(1) [X] An Original (2) [] A Resubmission		(Mo, Da, Yr)		2020/Q4	
UNAMORTIZED	LOSS AND GAIN	-		 	57) (Contin	ued)	
Show loss amounts in red or by enarentheses. Explain any debits and credits other lebited to Account 428.1,	nclosure in		Amortizatio	n of Loss on 9.1, Amortiza	Reacquire	d Debt or cr	
Balance Beginning of Year (e)	Debits During Year (f)		Credits During Year (g)	g	Baland of Y (h	ear	Line No.
(-7	()		107			,	1
							2
							3
399,776				36,621		363,155	4
							5
	2,760	,809		233,577		2,527,232	6
							7
	2,300	,674		64,943		2,235,731	8
							9
	88	,051		5,945		82,106	10
							11
							12
							13
							14
							15
							16
							17
							18
							19
							20
							21
							22
							23
							24
39,580,821	5,149	,534		3,493,409	4	1,236,946	25

Name of Respondent		This Report Is: (1) An Original		(Mo Do Vr)		r/Period of Report			
DTE Electric Company		(2) A Resubmission		11		End of			
	C.	APITA	LS	TOCKS (Accou	nt 201 and 20	04)	'		
serie: requi comp	Report below the particulars (details) called for concerning common and preferred stock at end of year, distinguishing separate eries of any general class. Show separate totals for common and preferred stock. If information to meet the stock exchange reporting equirement outlined in column (a) is available from the SEC 10-K Report Form filing, a specific reference to report form (i.e., year and ompany title) may be reported in column (a) provided the fiscal years for both the 10-K report and this report are compatible. Entries in column (b) should represent the number of shares authorized by the articles of incorporation as amended to end of year.								
Line No.	Class and Series of Stock a Name of Stock Series	nd			Number o		Par or State Value per sh		Call Price at End of Year
	(a)				(b))	(c)		(d)
	Account 201								
	Common Stock				40	00,000,000		10.00	
3	TOTAL COMMON STOCK				4/	000,000,000			
5	TOTAL COMMON STOCK				40	00,000,000			
	Account 204								
	Preferred Stock Cumulative					6,747,484		100.00	
8				<u> </u>			<u> </u>		
	TOTAL PREFERRED STOCK					6,747,484			
10 11	Cumulative Preference Stock				,	30,000,000		1.00	
12	Cumulative i reference Glock				· ·	30,000,000		1.00	
13	TOTAL PREFERENCE STOCK				;	30,000,000			
14									
15									
16 17									
18									
19									
20									
21									
22									
23 24									
25									
26									
27									
28									
29 30									
31									
32									
33									
34									
35 36									
37									
38									
39									
40									
41									
42									
!					!	!			

Name of Respondent		This Report Is: (1) An Origin	.al	Date of Report	Year/Period of Repor		
DTE Electric Company		(2) A Resubmission CAPITAL STOCKS (Account 201 and 20		(Mo, Da, Yr)	End of2020/Q4		
		· · ·	•				
which have not yet bee	etails) concerning shares en issued. f each class of preferred	•		•	•	n	
5. State in a footnote Give particulars (detail	if any capital stock which ls) in column (a) of any no ne of pledgee and purpos	ominally issued capi				which	
OUTSTANDING PI	ER BALANCE SHEET			Y RESPONDENT		Line No.	
for amounts held	by respondent)		STOCK (Account 21)		IG AND OTHER FUNDS	INO.	
Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)		
						,	
138,632,324	1,386,142,709					2	
						(
138,632,324	1,386,142,709					4	
						(
						-	
						,	
						10	
						1	
						12	
						13	
						14	
						15	
						10	
						18	
						19	
						20	
						2	
						22	
						23	
						24	
						2	
						26	
						2	
						28	
						29	
						30	
						3	
						32	
						33	
						34	
						3	
						36	
						37	
						38	
						39	
			1			40	
						4	
						42	

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

CAPITAL STOCK SUBSCRIBED, CAPITAL STOCK LIABILITY FOR CONVERSION, PREMIUM ON CAPITAL STOCK AND INSTALLMENTS RECEIVED ON CAPITAL STOCK (Accounts 202 & 205, 203 & 206, 207, 212)

- 1. Show for each of the above accounts the amounts applying to each class and series of capital stock.
- 2. For Account 202, Common Stock Subscribed, and Account 205, Preferred Stock Subscribed, show the subscription price and the balance due on each class at the end of year.
- 3. Describe in a footnote the agreement and transactions under which a conversion liability existed

under Account 203, Common Stock Liability for Conversion, or Account 206, Preferred Stock Liability for Conversion, at the end of the year.

4. For Premium on Account 207, *Capital Stock*, designate with a double asterisk any amounts representing the excess of consideration received over stated values of stocks without par value.

No see le sur of Chausa

Line	Name of Account & Description of Item	Number of Shares	Amount
No.	(a)	(b)	(c)
1	Account 202 - Common Stock Subscribed:		
2	None		
3			
4	Account 203 - Common Stock Liability for Conversion:		
5	None		
6			
7	Account 205 - Preferred Stock Subscribed:		
8	None		
9			
10	Account 206 - Preferred Stock Liability for Conversion:		
11	None		
12			
13	Account 207 - Premium on Capital Stock:		\$ 1,103,397,194
14			
15			
16	Account 212 - Installments Received on Capital Stock:		
17	None		
18			
19			
20			
21			
22			
23 24			
2 4 25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40	TOTAL		\$ 1,103,397,194

Name	e of Respondent	This	Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
DTE	Electric Company	(1) (2)	An Original A Resubmission	(IVIO, Da, 11)	End of 2020/Q4
	OT	HER P	PAID-IN CAPITAL (Accounts	208-211, inc.)	
subhecolum chang (a) Do	rt below the balance at the end of the year and the eading for each account and show a total for the arms for any account if deemed necessary. Explain ge. onations Received from Stockholders (Account 20 eduction in Par or Stated value of Capital Stock (A	ccount chang 8)-Stat	t, as well as total of all accou ges made in any account du te amount and give brief exp	ints for reconciliation with balar ing the year and give the acco lanation of the origin and purp	nce sheet, Page 112. Add more unting entries effecting such ose of each donation.
	nts reported under this caption including identifica				tal change milen gave nee to
	ain on Resale or Cancellation of Reacquired Capita				
	ar with a designation of the nature of each credit a scellaneous Paid-in Capital (Account 211)-Classif				
	se the general nature of the transactions which ga			3 ,, ,	,
ine No.	1)	em a)			Amount (b)
	Account 208 - Donations received from stockhold				(0)
2	None				
3					
	Account 209 - Reduction in par or stated value of	capita	al stock		
	None				
6					
	Account 210 -Gain on resale or cancellation of re None	aquire	d capital stock		
9	None				
10	Account 211 - Miscellaneous paid in capital:				
11	Balance December 31, 2019				2,365,200,000
12	Capital contribution by parent company				636,300,000
13					
14					
15					
16					
17 18					
19					
20					
21					
22					
23					
24					
25 26					
27					
28					
29					
30					
31					
32					
34					
35					
36					
37					
38			-		
39					
40	TOTAL				3,001,500,000

Name of I	Respondent	This Report Is:		Date of Report	Year of Report
DTE Elec	etric Company	(1) [X] An Original (Mo, Da, Yr) 2020/Q4			2020/Q4
	D	ISCOUNT ON CAPITAL	. STOCK (Acco	unt 213)	
stock for 6	t the balance at end of year of each class and series of cap change occurred during the yect to any class or series of s	ital stock. year in the balance	change. State		lars (details) of the / charge-off during the rged.
Line No.	С	class and Series of Stock (a)		Ва	alance at End of Year (b)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	None				
17	TOTAL			\$	-
		CAPITAL STOCK EXP	ENSE (Accoun	t 214)	
1. Report	t the balance at end of year o		•	•	lars (details) of the

Report the balance at end of year of capital stock expenses for each class and series of capital stock.
 If any change occurred during the year in the balance

change. State the reason for any charge-off of capital stock expense and specify the account charged.

with respect to any class or series of stock,

Line No.	Class and Series of Stock (a)	Balanc	e at End of Year (b)
1	Common Stock	\$	44,005,181
2			
2 3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18	TOTAL	\$	44,005,181

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

SECURITIES ISSUED OR ASSUMED AND SECURITIES REFUNDED OR RETIRED DURING THE YEAR

- 1. Furnish a supplemental statement giving a brief description of security financing and refinancing transactions during the year and the accounting for the securities, discounts, premiums, expenses, and related gains or losses. Identify as to Commission authorization numbers and dates.
- 2. Furnish particulars (details) showing fully the accounting for the total principal amount, par value, or stated value of each class and series of security issued, assumed, retired, or refunded and the accounting for premiums, discounts, expenses, and gains or losses relating to the securities. Set forth the facts of the accounting clearly with regard to redemption premiums, unamortized discounts, expenses, and gains or losses relating to securities retired or refunded, including the accounting for such amounts carried in the respondent's accounts at the date of the refunding or refinancing transactions with respect to securities previously refunded or retired.
- 3. Include in the identification of each class and series of security, as appropriate, the interest or dividend

- rate, nominal date of issuance, maturity date, aggregate principal amount, par value or stated value, and number of shares. Give also the issuance of redemption price and name of the principal underwriting firm through which the security transactions were consummated.
- 4. Where the accounting for amounts relating to securities refunded or retired is other than that specified in General Instruction 16 of the Uniform System of Accounts, give references to the commission authorization for the different accounting and state the accounting method.

 5. For securities assumed, give the name of the company for which the liability on the securities was assumed as well as particulars (details) of the transactions whereby the respondent undertook to pay obligations of another.
- well as particulars (details) of the transactions whereby the respondent undertook to pay obligations of another company. If any unamortized discounts, premiums, expenses, and gains or losses were taken over onto the respondent's books, furnish details of these amounts with amounts relating to refunded securities clearly earmarked.

SECURITIES REDEEMED

2010 Series A 4.89% Senior Notes due 2020

The 2010 Series A 4.89% Senior Notes due 2020 were optionally redeemed on March 1, 2020.

<u>Settlement</u>	<u>Coupon</u>	<u>Maturity</u>	Repurchase Programme Repurchase	<u>Premium</u>	Unamortized Debt Discount
<u>Date</u>	<u>%</u>	<u>Date</u>	<u>Amount</u>	on redemption	and Issuance Expenses
3/1/2020	4.89%	9/15/2020	\$300,000,000	\$ 4,967,831	\$93,652

\$5,061,483 was charged to Account 189, Unamortized Loss on Reacquired Debt.

2010 Series B 3.45% Senior Notes due 2020

The 2010 Series B 3.45% Senior Notes due 2020 were optionally redeemed on July 1, 2020.

<u>Settlement</u>	<u>Coupon</u>	<u>Maturity</u>	<u>Repurchase</u>	<u>Premium</u>	Unamortized Debt Discount
<u>Date</u>	<u>%</u>	<u>Date</u>	<u>Amount</u>	on redemption	and Issuance Expenses
7/1/2020	3.45%	10/1/2020	\$300,000,000	\$ -	\$88,051

\$88,051 was charged to Account 189, Unamortized Loss on Reacquired Debt.

Series 2008KT Michigan Strategic Fund Variable Rate Limited Obligation Refunding Revenue Bonds

Payment in the amount of \$32,375,000 was made at maturity on July 1, 2020.

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

SECURITIES ISSUED OR ASSUMED AND SECURITIES REFUNDED OR RETIRED DURING THE YEAR

- 1. Furnish a supplemental statement giving a brief description of security financing and refinancing transactions during the year and the accounting for the securities, discounts, premiums, expenses, and related gains or losses. Identify as to Commission authorization numbers and dates.
- 2. Furnish particulars (details) showing fully the accounting for the total principal amount, par value, or stated value of each class and series of security issued, assumed, retired, or refunded and the accounting for premiums, discounts, expenses, and gains or losses relating to the securities. Set forth the facts of the accounting clearly with regard to redemption premiums, unamortized discounts, expenses, and gains or losses relating to securities retired or refunded, including the accounting for such amounts carried in the respondent's accounts at the date of the refunding or refinancing transactions with respect to securities previously refunded or retired.
- 3. Include in the identification of each class and series of security, as appropriate, the interest or dividend

- rate, nominal date of issuance, maturity date, aggregate principal amount, par value or stated value, and number of shares. Give also the issuance of redemption price and name of the principal underwriting firm through which the security transactions were consummated.
- 4. Where the accounting for amounts relating to securities refunded or retired is other than that specified in General Instruction 16 of the Uniform System of Accounts, give references to the commission authorization for the different accounting and state the accounting method.
- 5. For securities assumed, give the name of the company for which the liability on the securities was assumed as well as particulars (details) of the transactions whereby the respondent undertook to pay obligations of another company. If any unamortized discounts, premiums, expenses, and gains or losses were taken over onto the respondent's books, furnish details of these amounts with amounts relating to refunded securities clearly earmarked.

SECURITIES ISSUED OR REMARKETED

\$600,000,000 - 2020 Series A 2.25% General and Refunding Mortgage Bonds due 2030 issued on February 26, 2020 at a price of 99.884% with underwriters J.P. Morgan, Mizuho Securities, MUFG, Scotiabank and TD Securities, among others.

The principal amount of \$600,000,000 was credited to account 221 and issuance expenses of \$5,052,233 were charged to account 181. These costs of issuance will be amortized over the life of the bonds by charges to account 428.

\$500,000,000 - 2020 Series B 2.95% General and Refunding Mortgage Bonds due 2050 issued on February 26, 2020 at a price of 99.960% with underwriters J.P. Morgan, Mizuho Securities, MUFG, Scotiabank and TD Securities, among others.

The principal amount of \$500,000,000 was credited to account 221 and issuance expenses of \$5,335,194 were charged to account 181. These costs of issuance will be amortized over the life of the bonds by charges to account 428.

The proceeds of both 2020 Series A and 2020 Series B were used for the repayment of \$300 million of the Company's 2010 Series A 4.89% Senior Notes due 2020, for the repayment of short-term borrowings, which have an average interest rate of approximately 1.7% and maturities under 30 days, for capital expenditures and for other general corporate purposes.

The issuance of both 2020 Series A and 2020 Series B was authorized by the Federal Energy Regulatory Commission under Docket No. ES18-28-000, dated June 4, 2018.

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

SECURITIES ISSUED OR ASSUMED AND SECURITIES REFUNDED OR RETIRED DURING THE YEAR

- 1. Furnish a supplemental statement giving a brief description of security financing and refinancing transactions during the year and the accounting for the securities, discounts, premiums, expenses, and related gains or losses. Identify as to Commission authorization numbers and dates.
- 2. Furnish particulars (details) showing fully the accounting for the total principal amount, par value, or stated value of each class and series of security issued, assumed, retired, or refunded and the accounting for premiums, discounts, expenses, and gains or losses relating to the securities. Set forth the facts of the accounting clearly with regard to redemption premiums, unamortized discounts, expenses, and gains or losses relating to securities retired or refunded, including the accounting for such amounts carried in the respondent's accounts at the date of the refunding or refinancing transactions with respect to securities previously refunded or retired.
- 3. Include in the identification of each class and series of security, as appropriate, the interest or dividend

- rate, nominal date of issuance, maturity date, aggregate principal amount, par value or stated value, and number of shares. Give also the issuance of redemption price and name of the principal underwriting firm through which the security transactions were consummated.
- 4. Where the accounting for amounts relating to securities refunded or retired is other than that specified in General Instruction 16 of the Uniform System of Accounts, give references to the commission authorization for the different accounting and state the accounting method.
- 5. For securities assumed, give the name of the company for which the liability on the securities was assumed as well as particulars (details) of the transactions whereby the respondent undertook to pay obligations of another company. If any unamortized discounts, premiums, expenses, and gains or losses were taken over onto the respondent's books, furnish details of these amounts with amounts relating to refunded securities clearly earmarked.

SECURITIES ISSUED OR REMARKETED continued

\$600,000,000 - 2020 Series C 2.625% General and Refunding Mortgage Bonds due 2031 issued on April 6, 2020 at a price of 99.832% with underwriters Barclays, J.P. Morgan, and Scotiabank, among others.

The proceeds were used for the repayment of \$300 million of the Company's 2010 Series B 3.45% Senior Notes due 2020, for the repayment of \$32.375 million of the Company's 2008 Series KT Variable Rate Senior Notes due 2020 (in a Term Interest Rate Period to maturity at 5.625%), for the repayment of short-term borrowings, which have an average interest rate of approximately 3.28% and maturities under 30 days, for capital expenditures and for other general corporate purposes.

The principal amount of \$600,000,000 was credited to account 221 and issuance expenses of \$4,969,472 were charged to account 181. These costs of issuance will be amortized over the life of the bonds by charges to account 428.

The issuance of 2020 Series C was authorized by the Federal Energy Regulatory Commission under Docket No. ES18-28-000, dated June 4, 2018.

	Floatria Company	(1)		An Original	(Mo, Da, Yr)		end of 2020/Q4
DIE	Electric Company	(2)	\exists	A Resubmission	/ /		
	L	ONG-TI	ERN	1 DEBT (Account 221, 222,	223 and 224)	1	
Read 2. In 3. Fo 4. Fo dema 5. Fo issue 6. In 7. In 8. Fo Indica	eport by balance sheet account the particula equired Bonds, 223, Advances from Associat column (a), for new issues, give Commission bonds assumed by the respondent, includion advances from Associated Companies, reand notes as such. Include in column (a) nation receivers, certificates, show in column (a) and column (b) show the principal amount of bot column (c) show the expense, premium or cor column (c) the total expenses should be listed the premium or discount with a notation,	rs (det ed Coi n auth e in co port se mes of the na nds or liscour sted fir such a	ails mpa oriz llum epai epai me oth nt w st fa	concerning long-term of canies, and 224, Other long teation numbers and date of the isolately advances on notes acciated companies from of the court -and date of the court of the court of the court of the court of the amount of each issuance, then the or (D). The expenses	debt included in Accounting-Term Debt. s. suing company as well is and advances on open which advances were fourt order under which ally issued. In of bonds or other long the amount of premium is, premium or discount seconds.	as a d n acco receiv h suc l-term (in par should	description of the bonds. Designate wed. The certificates were debt originally issued. The rentheses or discount.
	urnish in a footnote particulars (details) regans redeemed during the year. Also, give in a						
	fied by the Uniform System of Accounts. Class and Series of Obligati (For new issue, give commission Author)	on, Coi	upor	n Rate	Principal Amo	unt	Total expense, Premium or Discount
140.	(a)	iizatioi	iiiu	mbers and dates)	(b)	Ju	(c)
4	, ,				(6)		(0)
1	Account 221 - Senior Notes						
2	(Secured by General and Refunding Mortgage Bo	inds)					
3	2002 Series B, 6.35% - #110005				225,00	0,000	2,152,605
4	- 110005 (Continued)						1,516,500 D
5	2005 Series B, 5.45% - #110008				200,00	0,000	2,051,757
6	-110008 (Continued)						824,000 D
7	2005 Series C, 5.19% - #110009				100,00		488,141
8	2005 Series E, 5.7% - #110010				250,00	0,000	2,460,872
9	- 110010 (Continued)						1,490,000 D
10	2006 Series A, 6.625% - #110011				250,00	0,000	2,479,962
11	- 110011 (Continued)						135,000 D
12	2007 Series A, 6.47% - #110034				50,00	0,000	415,774
13	2010 Series B, 3.45% Senior Notes - #110049				300,00	0,000	2,357,127
14	(Authorized by FERC in Docket No. ES09-16-00	0, date	d A	pril 28, 2009)			1,206,000 D
15	2010 Series A, 4.89% Senior Notes - #110050			,	300,00	0,000	1,737,866
16	(Authorized by FERC in Docket No. ES09-16-00	0, date	d A	pril 29, 2009)	,	,	
17	2011 Series B, 3.90% - #110054			, ,	250,00	0.000	1,996,755
18	- 110054 (Continued)					,	662,500 D
19	2011 Series D, 4.31% - #110056				102,00	0.000	601,222
20	2011 Series E, 4.46% - #110057				77,00		453,863
21	2011 Series F, 5.67% - #110058				46,00		271,139
22	2011 Series H, 4.50% - #110059				140,00		1,472,943
23	- 110059 (Continued)				140,00	5,500	1,472,943 1,587,600 D
23	2012 Series A, 2.65% - #110061				250,00	0.000	1,587,600 D 1,999,574
	-				250,00	0,000	
25	- 110061 (Continued)				050.00	0.000	390,000 D
26	2012 Series B, 3.95% - #110062				250,00	0,000	2,561,074
27	- 110062 (Continued)				075.00	0.000	1,087,500 D
28	2013 Series A, 4.0% - #110067				375,00	0,000	3,932,351
29	- 110067 (Continued)				400.00	0.000	1,691,250 D
	2013 Series B, 3.65% - #110068				400,00	υ,υυυ	3,171,862
31	- 110068 (Continued)						1,636,000 D
32	2014 Series A, 3.77% - #110071				100,00	υ,000	608,023
33	TOTAL				8,902,70	0,000	108,366,274
					0,002,70	3,330	. 55,555,274

11. Explain an on Debt - Cred 12. In a footno advances, show during year. G 13. If the response of and purpose of	parate undispo y debits and cr it. ote, give explan w for each com ive Commissio ondent has ple f the pledge.	sed amounts applications and amounts applications of the second actions are second as the second actions are second actions as the second action actions actions are second actions as the second action actions actions are second actions as the second action actions are second actions actions action	(2) A NG-TERM DEE cable to issue bited to Accounts 223	Original Resubmission T (Account 221, 222, 22 es which were redeen ount 428, Amortization	, , , , , , , , , , , , , , , , , , , ,	End of 2020/Q4	
11. Explain an on Debt - Cred 12. In a footno advances, should be determined by the response of the response o	y debits and cr it. ote, give explan w for each com ive Commissio ondent has ple f the pledge.	redits other than dentatory (details) for Anatory (details)	cable to issue bited to Accounts 223	es which were redeen	ned in prior years.	ed to Account 429 Prem	
11. Explain an on Debt - Cred 12. In a footno advances, should buring year. G 13. If the response of	y debits and cr it. ote, give explan w for each com ive Commissio ondent has ple f the pledge.	redits other than de latory (details) for A lapany: (a) principa	ebited to Acc			ed to Account 429 Premi	Ì
year, describe 15. If interest e expense in colu Long-Term Del	such securities expense was ir umn (i). Explai bt and Account	/ long-term debt se s in a footnote. ncurred during the in in a footnote any t 430, Interest on D	mbers and dag-term debt securities whice year on any or difference be bebt to Associated.	uring year, (b) interestates. ecurities give particular have been nominally obligations retired or retired or retired collected Companies.	ars (details) in a footnote	n respect to long-term unt, and (c) principle reports including name of pledge lly outstanding at end of year, include such interest on	aid gee
Nominal Date	Date of	AMORTIZA	TION PERIOD	Otal amoun	utstanding t outstanding without	Interest for Year	Line
of Issue (d)	Maturity (e)	Date From (f)	Date T	. I reduction for	or amounts held by spondent) (h)	Interest for Year Amount (i)	No.
, ,	, ,					· ·	1
							2
10/23/02	10/15/32	10/23/02	10/15/32		225,000,000	14,287,500	
02/07/05	02/15/35	02/07/05	02/15/35		200,000,000	10,900,000	5
02/07/03	02/15/35	02/07/05	02/15/35		200,000,000	10,900,000	6
09/29/05	10/01/23	09/29/05	10/01/23		100,000,000	5,190,000	_
10/06/05	10/01/37	10/06/05	10/01/37		250,000,000	14,250,000	8
							9
06/01/06	06/01/36	06/01/06	06/01/36		250,000,000	16,562,500	
40/40/0007	00/45/00	40/40/07	0/45/00		50,000,000	0.005.000	11
	03/15/38	12/18/07 08/19/10	3/15/38		50,000,000	3,235,000 5,175,000	
00/10/10	10/01/20	00/13/10	10/01/20			3,173,000	14
09/15/10	09/15/20	09/15/10	09/15/20			2,445,000	
							16
05/18/11	06/01/21	05/18/11	06/01/21		250,000,000	9,750,000	
00/04/44	00/04/00	00/04/44	00/04/00		400,000,000	4 000 000	18
	09/01/23 09/01/26	09/01/11	09/01/23		102,000,000 77,000,000	4,396,200 3,434,200	
	09/01/41	09/01/11	09/01/20		46,000,000	2,608,200	
	09/01/41	09/20/11	09/01/41		140,000,000	6,300,000	
							23
06/22/12	06/15/22	06/22/12	06/15/22		250,000,000	6,625,000	
00/00/:-	2011-1:-	0.0/0.0/15	0011-111				25
06/22/12	06/15/42	06/22/12	06/15/42		250,000,000	9,875,000	26 27
3/27/13	4/1/43	3/27/13	4/1/43		375,000,000	15,000,000	
= •					2. 2,000,000	. 5,555,500	29
8/27/13	3/15/24	8/27/13	3/15/24		400,000,000	14,600,000	_
							31
6/04/14	6/01/26	6/04/14	6/01/26		100,000,000	3,770,000	32
					8,270,325,000	320,577,037	33

Name	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
DTE	Electric Company	(2) A Resubmission	(Mo, Da, 11)	End of
	Li	ONG-TERM DEBT (Account 221, 222,	223 and 224)	
Reac 2. In 3. Fo 4. Fo dema 5. Fo issue 6. In 7. In 8. Fo Indica 9. Fu issue	eport by balance sheet account the particula quired Bonds, 223, Advances from Associate column (a), for new issues, give Commission bonds assumed by the respondent, include a radvances from Associated Companies, reand notes as such. Include in column (a) na or receivers, certificates, show in column (a)	ars (details) concerning long-term of the Companies, and 224, Other lore on authorization numbers and date the in column (a) the name of the issupport separately advances on notes mes of associated companies from the name of the court -and date of the name of the court and date of the court with respect to the amount sted first for each issuance, then the such as (P) or (D). The expenses reding the treatment of unamortized	lebt included in Account ng-Term Debt. s. suing company as well as and advances on open which advances were a court order under which ally issued. It of bonds or other longue amount of premium (if premium or discount states of the debt expense, premium	as a description of the bonds. accounts. Designate received. a such certificates were term debt originally issued. in parentheses) or discount. hould not be netted. a or discount associated with
ļ.,,	<u></u>			
Line No.	Class and Series of Obligat (For new issue, give commission Author)		Principal Amou Of Debt issue	
INO.	(a)	onzation numbers and dates)	(b)	(c)
1	2014 Series B, 4.6% - #110072		150,000	
-	2014 Series D, 3.375% - #110072		350,000	
3	- 110073 (Continued)		000,000	486,500 D
4	2014 Series E, 4.3% - #110074		350,000	· · · · · · · · · · · · · · · · · · ·
5	- 110074 (Continued)		333,333	528,500 D
-	2015 Series A, 3.70% - #110075		500,000	
7	- 110075 (Continued)		,	1,170,000 D
\vdash	2016 Series A, 3.70% - #110078		300,000	
9	- 110078 (Continued)			222,000 D
10	2017 Series B, 3.75% - #110081		440,000	0,000 4,821,960
11	- 110081 (Continued)			237,600 D
12	2018 Series A, 4.05% - #110082		525,000	5,748,816
13	- 110082 (Continued)			2,357,250 D
14	2019 Series A, 3.95% - #110083		650,000	
15	- 110083 (Continued)			5,213,000 D
16	2020 Series A 2.25% - #110084		600,000	5,052,233
17	-110084 (Continued)			696,000 D
18	2020 Series B 2.95% - #110085		500,000	
19	-110085 (Continued)			200,000 D
20	2020 Series C 2.625% - #110086		600,000	<mark>0,000</mark> 4,969,472
21	-110086 (Continued)			1,008,000 D
22				
23	Subtotal		8,630,000	0,000 104,255,609
24				
25	Account 221 - Tax Exempt Revenue Bond Oblig	ations - Loan Agreements		
26	(Secured by corresponding amounts of General	and Refunding Mortgage Bonds)		
27	1991 Series CP, 7% - #110014		32,800	0,000 1,136,400
28	1992 Series AP, 6.95% - 110015		66,000	
29	2008 Series KT, 5.625% - #110043		32,375	
30	Series 2008 ET-2, Variable Rate Ltd Obligation F	Refunding Revenue Bonds -#110080	59,175	
31	1995 Series CC, 1.45% - #110079		82,350	0,000 420,953
32	TOTAL		8,902,700	0,000 108,366,274
\Box				

Name of Respo	ndent		This Rep	ls: Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
DTE Electric Co	ompany		(2)	Resubmission	/ /	End of	
		LON	IG-TERM [T (Account 221, 222, 23	23 and 224) (Continued)	-	
11. Explain are on Debt - Crect on Debt - Crect of the Advances, should be a considered and purpose of the Advances of the Adv	ny debits and credit. ote, give explandow for each complete Commission condent has pleased the pledge. condent has any expense was in lumn (i). Explained the condent has any lumn (i).	sed amounts applicedits other than de atory (details) for A pany: (a) principal n authorization nurdged any of its long long-term debt ser in a footnote. curred during the yan in a footnote any 430, Interest on De	cable to is bited to A accounts 2 advance on bers and curities where are on are difference ebt to Assetted to Asse	es which were redeel ount 428, Amortization and 224 of net changuring year, (b) interestes. The ecurities give particular have been nominally bligations retired or retween the total of coated Companies.	med in prior years. n and Expense, or credit ges during the year. Wit st added to principal amo lars (details) in a footnote ly issued and are nominal	e including name of pleds ally outstanding at end of year, include such intered Account 427, interest on	aid gee
	I	l amortiza	TION PERI	O	Outstanding Int outstanding without		Line
Nominal Date of Issue (d)	Date of Maturity (e)	Date From (f)	Date (g	, I reduction f	nt outstanding without or amounts held by espondent) (h)	Interest for Year Amount (i)	No.
6/04/14	6/01/44	6/04/14	6/01/44		150,000,000	6,900,000	1
7/02/14	3/01/25	7/02/14	3/01/25		350,000,000	11,812,500	2
7/00/4.4	7/04/44	7/00/4.4	7/04/44		250,000,000	45.050.000	3
7/02/14	7/01/44	7/02/14	7/01/44		350,000,000	15,050,000	4 5
3/11/15	3/15/45	3/11/15	3/15/45		500,000,000	18,500,000	6
F/47/40	0/04/40	5/47/40	0/04/40		000 000 000	44 400 000	7
5/17/16	6/01/46	5/17/16	6/01/46		300,000,000	11,100,000	8 9
8/09/17	8/15/47	8/09/17	8/15/47		440,000,000	16,500,000	10
5/7/40	5/45/40	5/7/40	E/4E/40		505 000 000	04 000 500	11
5/7/18	5/15/48	5/7/18	5/15/48		525,000,000	21,262,500	12 13
2/15/19	3/01/49	2/15/19	3/01/49		650,000,000	25,675,000	14
0/00/00	0/04/00	0/00/00	0/04/00		000 000 000	44 407 500	15
2/26/20	3/01/30	2/26/20	3/01/30		600,000,000	11,437,500	16 17
2/26/20	3/01/50	2/26/20	3/01/50		500,000,000	12,496,528	18
							19
4/06/20	3/01/31	04/06/20	3/01/31		600,000,000	11,593,750	20
							21 22
					8,030,000,000	310,731,378	23
					2,223,000,000	2.0,.0.,510	24
							25
05/00/04	05/04/04	05/20/04	05/04/04		20,000,000	0.000.000	26
05/20/91 03/24/92	05/01/21 09/01/22	05/20/91	05/01/21 09/01/22		32,800,000	2,296,000	27
06/01/09	09/01/22	03/24/92 06/01/09	09/01/22		66,000,000	4,587,000 910,547	28 29
09/01/09	09/01/21	09/01/16	09/01/21		59,175,000	858,037	30
09/01/16	09/01/21	09/01/16	09/01/21		82,350,000	1,194,075	31
03/01/10	03/01/21	03/01/10	03/01/21		02,000,000	1,104,070	32
					8,270,325,000	320,577,037	33
			<u> </u>		-,2. 0,020,000	3_3,377,007	

Name	e of Respondent	Date of Report (Mo, Da, Yr)		Year/Period of Report					
DTE	DTE Electric Company (2) A Resubmission / /								
			ERM DEBT (Account 221, 222,	,					
Read 2. In 3. Fo	 Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other long-Term Debt. In column (a), for new issues, give Commission authorization numbers and dates. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds. 								
	or advances from Associated Companies, re								
	and notes as such. Include in column (a) na or receivers, certificates, show in column (a) ed.								
	column (b) show the principal amount of bo								
	column (c) show the expense, premium or corrections column (c) the total expenses should be lie								
	ate the premium or discount with a notation,								
9. Fu	urnish in a footnote particulars (details) rega	ding th	ne treatment of unamortized	debt expense, premiun	n or d	liscount associated with			
	es redeemed during the year. Also, give in a ified by the Uniform System of Accounts.	footno	te the date of the Commissi	on's authorization of tre	atme	nt other than as			
speci	med by the official System of Accounts.								
Line No.	Class and Series of Obligat (For new issue, give commission Author		•	Principal Amo		Total expense, Premium or Discount			
140.	(a)	nizatioi	Thumbers and dates;	(b)	u	(c)			
1	(4)			(~)		(-)			
2	Subtotal			272,700	0,000	4,110,665			
3									
4									
5									
6	Account 223 - Advances from Associated Comp	anies							
7	None								
9	Subtotal								
10									
11									
12	3								
	None								
14 15	Subtotal								
16	Subiotal								
17									
18									
19									
20									
21									
23									
24									
25									
26									
27									
28 29									
30									
31									
32									
33	TOTAL			8,902,70	0,000	108,366,274			

DTE Electric Company (2) A Resubmission LONG-TERM DEET (Account 221, 222, 223 and 224) (Continued) 10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years. 11. Explain any obtains and croditis other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt - Credit. 21. In a footnote, give explanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principle repaid during year. (b) company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principle repaid during year. (b) control and purpose of the pledge. 13. If the respondent has any long-term debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge. 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of purpose of the pledge. 15. If interest expense were any long-term debt securities which have been nominally obtained and are nominally outstanding at end of pear, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on the column (ii) and the total of Account 427, interest on the column (ii) and the total of Account 427, interest on the column (ii) and the total of Account 427, interest on the column (iii) and the total of Account 427, interest on the column (iii) and the total of Account 427, interest on the column (iii) and the total of Account 427, interest on the column (iii) and the total of Account 427, interest on the column (iii) and the total of Account 427, interest on the column (iii) and the total of Account 427, interest on the column (iii) and the total of Account 427, interest on the column (iii) and the column (iii) and the column (iii) and	Name of Respondent			This (1)	Report Is: X An Origir	nal	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2020/Q4		
10. Identify separatie undisposed amounts applicable to issues which were redeemed in prior years: 1. Explain any debits and croditis other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt - Credit. 2. In a toomote, give explanatory (defails) for Account 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. (b) commission authorization numbers and dates. 13. If the respondent has piedged any of its long-term debt securities give particulars (details) in a footnote including name of pledge and purpose of the pledge. 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of plear, describe such securities in a footnote. 15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest appears in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies. 16. Give particulars (details) concerning any long-term debt seutherized by a regulatory commission but not yet issued. 17. AMORTIZATION PERIOD (Total amount outstanding without interest for Year Amount (ii) (ii) (g) (iii) (g) (iii)	DTE Electric Company				A Resub	mission	11	End of		
11. Explain any debits and credits other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt - Credit. 12. In a footnote, give explanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term developes, or the control of the part of the part of the developes of the pledge. 13. If the respondent has predged any of its long-term debt securities give particulars (details) in a footnote including name of pledge and purpose of the pledge. 14. If the respondent has any long-term debt securities give particulars (details) in a footnote including name of pledge and purpose of the pledge. 15. If it interest sponse was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on congrigations in a footnote and account 430, thereter on Debt to Associated Companies. 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued. 17. Norminal Date	40 11 "									
advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. (Bec Commission authorization numbers and dates.) 13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge. 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote. 15. If interest expense was incurred during the year on any obligations retired or rescopited before end of year, include such interest appears during the period of the properties 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued. 18. AMORTIZATION PERIOD 19. Custanding 19. Custa	11. Explain ar on Debt - Cred	11. Explain any debits and credits other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt - Credit. 12. In a footnote, give explanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term								
13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge. 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote. 15. If Interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in a footnote. 15. If thereter expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies. 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.	advances, sho	w for each comp	pany: (a) principal	advar	nced during				aid	
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14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote. 15. If interest expense was incurred during the year on any obligations retred or reacquired before end of year, include such interest expense was incurred during the year on any obligations retred or reacquired before end of year, include such interest end of Account 427, interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies. 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued. Nominal Date of Interest of Debt to Associated Companies. Nominal Date of Interest or Vear Amount (i) and the total of Account 427, interest or Vear Amount (ii) and the total of Account 430, Interest for Vear Amount (ii) and the total of Account 430, Interest for Vear Amount (ii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest or Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest or Vear Amount (iii) and the total of Account 430, Interest or Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iii) and the total of Account 430, Interest for Vear Amount (iiii) and the tot			lged any of its long	-term	debt securit	ies give particula	ars (details) in a footnote	e including name of pledo	gee	
year, describe such securities in a footnote. 15. If interest expense as an incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 430, interest on Debt to Associated Companies. 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued. Nominal Date of Maturity (i) (g) (Total amount outstanding without reduction for amounts held by Account 430, interest for Year Amount (ii) (ii) (iii) (long torm dobt oos	u uriti o c	. which how	a haan naminally	issued and are namina	ally autotanding at and of		
15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Torm Dobt and Account 430, Interest on Dobt to Associated Companies. 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued. Nominal Date of Maturity (e) Total prioring (Total amount distribution of amounts held by a reduction of a reduction of amounts held by a reduction of amounts held by a reduction of a reducti				unnes	s WillCil Have	e been nominally	155ueu anu are nomina	any outstanding at end of		
expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 420, interest on betto Associated Companies. 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued. Nominal Date of Majurity (e)				ear on	any obligat	tions retired or re	acquired before end of	year, include such intere	st	
16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued. Nominal Date Date of of Issue (d)							umn (i) and the total of	Account 427, interest on		
Nominal Date of Issue Date of Maturity Date From Date To (a)										
Oi Issue	16. Give partic	culars (details) c	concerning any long	g-term	debt autho	rized by a regula	tory commission but no	t yet issued.		
Oi Issue										
Oi Issue										
Oi Issue										
Oi Issue										
Oi Issue	Naminal Data	Data of	AMORTIZAT	ION P	ERIOD	Ou (Total amount	tstanding	Interest for Veer	Line	
(d) (e) (f) (g) 1000(mm) (h) 1 1 240,325,000 9,845,659 2 2 3 3 3 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5			Date From	[Date To	reduction for	r amounts held by		No.	
240,325,000 9,845,659 2 3 3 4 4 5 5 6 7 7 8 9 9 10 11 11 11 12 12 13 13 14 14 15 16 16 16 17 17 18 18 19 19 20 21 21 22 22 23 23 24 25 26 27 28 29 29 30 30 30 30 31	(d)		(f)		(g)	103	(h)	(i)		
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							240,325,000	9,845,659	$\overline{}$	
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6 7 7 8 8 8 9 9 10 10 11 11 11 12 13 13 14 14 15 15 15 15 15 15										
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8 9 9 10 10 11 11 11 12 12 12 13 13 14 14 15 15 16 16 16 17 17 18 18 19 19 19 12 12 12 12 12 12 12 12 12 12 12 12 12										
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14 15 16 16 17 18 18 19 20 21 21 22 22 3 3 4 5 5 6 7 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9										
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22 23 24 24 25 25 26 27 28 29 30 31 31 32									20	
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24 25 26 26 27 28 29 30 31 31 32										
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8,270,325,000 320,577,037 33										
8,270,325,000 320,577,037 33										
8,270,325,000 320,577,037 33										
							8,270,325,000	320,577,037	33	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	·
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4
	FOOTNOTE DATA		

Schedule Page: 256 Line No.: 13 Column: b

2010 Series B 3.45% Senior Notes due

2020

The 2010 Series B 3.45% Senior Notes due 2020 were optionally redeemed on July 1, 2020.

Settlement	Coupon	<u>Maturity</u>	Repurchase _	<u>Premium</u>	<u>Unamortize</u>
					<u>d Debt</u> <u>Discount</u>
<u>Date</u>	<u>%</u>	<u>Date</u>	<u>Amount</u>	on redemption	and
					<u>Issuance</u> Expenses
7/1/2020	3.45%	10/1/2020	\$300,000,000	\$ -	\$88,051

\$88,051 was charged to Account 189, Unamortized Loss on Reacquired Debt.

Schedule Page: 256 Line No.: 15 Column: b

2010 Series A 4.89% Senior Notes due

2020

The 2010 Series A 4.89% Senior Notes due 2020 were optionally redeemed on March 1, 2020.

<u>Settlement</u>	Coupon Coupon	<u>Maturity</u>	Repurchase	<u>Premium</u>	<u>Unamortize</u>
					<u>d Debt</u>
Doto	0/	Doto	A		<u>Discount</u>
<u>Date</u>	<u>%</u>	<u>Date</u>	Amount _	on redemption	<u>and</u> Issuance
					Expenses
3/1/2020	4.89%	9/15/2020	\$300,000,000	\$ 4,967,831	\$93,652

\$5,061,483 was charged to Account 189, Unamortized Loss on Reacquired Debt.

Schedule Page: 256.1 Line No.: 16 Column: b

\$600,000,000 - 2020 Series A 2.25% General and Refunding Mortgage Bonds due 2030 issued on February 26, 2020 at a price of 99.884% with underwriters J.P. Morgan, Mizuho Securities, MUFG, Scotiabank and TD Securities, among others.

The proceeds were used for the repayment of \$300 million of the Company's 2010 Series A 4.89% Senior Notes due 2020, for the repayment of short-term borrowings, which have an average interest rate of approximately 1.7% and maturities under 30 days, for capital expenditures and for other general corporate purposes.

The principal amount of \$600,000,000 was credited to account 221 and issuance expenses of \$5,052,233 were charged to account 181. These costs of issuance will be amortized over the life of the bonds by charges to account 428.

The issuance of 2020 Series A was authorized by the Federal Energy Regulatory Commission under Docket No. ES18-28-000, dated June 4, 2018.

Schedule Page: 256.1 Line No.: 18 Column: b

\$500,000,000 - 2020 Series B 2.95% General and Refunding Mortgage Bonds due 2050 issued on February 26, 2020 at a price of 99.960% with underwriters J.P. Morgan, Mizuho Securities,

FERC FORM NO. 1 (ED. 12-87	Page 450.1	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	·
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4
	FOOTNOTE DATA		

MUFG, Scotiabank and TD Securities, among others.

The proceeds were used for the repayment of \$300 million of the Company's 2010 Series A 4.89% Senior Notes due 2020, for the repayment of short-term borrowings, which have an average interest rate of approximately 1.7% and maturities under 30 days, for capital expenditures and for other general corporate purposes.

The principal amount of \$500,000,000 was credited to account 221 and issuance expenses of \$5,335,194 were charged to account 181. These costs of issuance will be amortized over the life of the bonds by charges to account 428.

The issuance of 2020 Series B was authorized by the Federal Energy Regulatory Commission under Docket No. ES18-28-000, dated June 4, 2018.

Schedule Page: 256.1 Line No.: 20 Column: b

\$600,000,000 - 2020 Series C 2.625% General and Refunding Mortgage Bonds due 2031 issued on April 6, 2020 at a price of 99.832% with underwriters Barclays, J.P. Morgan, and Scotiabank, among others.

The proceeds were used for the repayment of \$300 million of the Company's 2010 Series B 3.45% Senior Notes due 2020, for the repayment of \$32.375 million of the Company's 2008 Series KT Variable Rate Senior Notes due 2020 (in a Term Interest Rate Period to matrurity at 5.625%), for the repayment of short-term borrowings, which have an average interest rate of approximately 3.28% and maturities under 30 days, for capital expenditures and for other general corporate purposes.

The principal amount of \$600,000,000 was credited to account 221 and issuance expenses of \$4,969,472 were charged to account 181. These costs of issuance will be amortized over the life of the bonds by charges to account 428.

The issuance of 2020 Series C was authorized by the Federal Energy Regulatory Commission under Docket No. ES18-28-000, dated June 4, 2018.

Schedule Page: 256.1 Line No.: 29 Column: b

Series 2008KT Michigan Strategic Fund Variable Rate Limited Obligation

Refunding Revenue Bonds

The Series 2008KT 5.625% Michigan Strategic Fund Variable Rate Limited Obligation Refunding Revenue Bonds were redeemed on July 1, 2020.

Settlement	Coupon	<u>Maturity</u>	Repurchase	Premiu	<u>ım</u> _	Unamortized Debt
			-			<u>Discount</u>
<u>Date</u>	<u>%</u>	<u>Date</u>	<u>Amount</u>	on redem	<u>iption</u>	and Issuance
						<u>Expenses</u>
7/1/2020	5.625%	7/1/2020	\$32,375,000	\$	-	\$0

\$0 was charged to Account 189, Unamortized Loss on Reacquired Debt.

Name	e of Respondent			ort	Year of Report		
DTE	Electric Company					2020/Q4	
		NO	TES PAYABLE (Acc	ounts 231)			
2. Giv 3. Fu 4. An	port the particulars indicated concern re particulars of collateral pledged, if rnish particulars for any formal or infor y demand notes should be designate for amounts may be grouped by clas	any. ormal co ed as suc	mpensating balance a	agreements co		lines or cred	lit.
Line No.	Payee (a)		Purpose for which issued (b)	Date of Note (c)	Date of Maturity (d)	Int. Rate (e)	Balance End of Year (f)
1 2	Dell EMC Corporation		Licensed Software	12/4/2018	12/3/2021	2.88%	\$3,459,572
3 4 5	International Business Machines		Licensed Software	12/31/2018	12/31/2021	3.06%	\$7,109,122
6	Dell Financial Services		Software Purchase	8/1/2020	1/31/2024	1.63%	\$2,138,340
8							
10 11							
12 13							
14 15							
16 17							
18							
19 20							
21 22							
23 24							
25							

26 27

\$12,707,034

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company (1) [X] An Original ((Mo, Da, Yr)	2020/Q4
	(2) [] A Resubmission		

PAYABLES TO ASSOCIATED COMPANIES* (Accounts 233, 234)

- 1. Report particulars of notes and accounts payable to associated companies at end of year.
- 2. Provide separate totals for Accounts 233, Notes Payable to Associated Companies, and 234, Accounts Payable to Associated Companies, in addition to total for the combined accounts.
- 3. List each note separately and state the purpose for which issued. Show also in column (a) date of note, maturity and interest rate.
- 4. Include in column (f) the amount of any interest expense during the year on notes or accounts that were paid before the end of the year.
- 5. If collateral has been pledged as security to the payment of any note or account, describe such collateral.

*See definition on page 226B

			Totals	for Year		
	Particulars	Balance			Balance	Interest for
Line		Beginning of	Debits	Credits	End of	Year
No.		Year			Year	
	(a)	(b)	(c)	(d)	(e)	(f)
1	Account 233					
2	DTE Energy Company	18,190	16,813	-	1,377	23,724
3	Midwest Energy Resources Company	677,311	-	4,651,811	5,329,122	421,036
4	Total Notes Payable	695,501	16,813	4,651,811	5,330,499	444,760

- 5 Note: Notes Payable to associated companies arise from the Inter-Company Loan Agreement.
- 6 Purpose: To provide a line of credit from associated companies.
- 7 Maturity Date: N/A
- 8 Interest Rate: Adjusted monthly based on the prior month commercial paper market rate. December 2020 rate 0.1284%

0	interest Rate. Adjusted monthly based on the phot month commercial paper market rate. Determber 2020 rate 0.1204 //							
9	Account 234							
10	DTE Energy Resources, LLC	125,096	3,974	-	121,122			
11	DTE Biomass Energy, Inc.	9,535	-	4,902	14,437			
12	Westside Gas Producers LLC	228	-	-	228			
13	DTE Energy Trading	51,294	-	18,969	70,263			
14	DTE Energy Services, Inc.	15,605	7,967	-	7,638			
15	Syndeco Realty Corporation	33,448	-	-	33,448			
16	Midwest Energy Resources Company	1,295,122	97,759	-	1,197,363			
17	Citizens Gas Fuel Company	26,042	10,027	-	16,015			
18	DTE Gas Enterprises, LLC	-	-	31,328	31,328			
19	DTE Millennium Company	4	-	-	4			
20	DTE Vector Company	3	-	-	3			
21	DTE Gas Services Company	-	-	4,074	4,074			
22	Blue Water Renewables, Inc.	216,534	22,592	-	193,942			
23	DTE Energy Center LLC	-	-	3,095	3,095			
24	Chouteau Fuels Co LLC	3,044	3,044	-	-			
25	DTE Energy Corporate Services LLC	58,972,995	971,512	-	58,001,483			

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

PAYABLES TO ASSOCIATED COMPANIES* (Accounts 233, 234)

- 1. Report particulars of notes and accounts payable to associated companies at end of year.
- 2. Provide separate totals for Accounts 233, Notes Payable to Associated Companies, and 234, Accounts Payable to Associated Companies, in addition to total for the combined accounts.
- 3. List each note separately and state the purpose for which issued. Show also in column (a) date of note, maturity and interest rate.
- 4. Include in column (f) the amount of any interest expense during the year on notes or accounts that were paid before the end of the year.
- 5. If collateral has been pledged as security to the payment of any note or account, describe such collateral.

*See definition on page 226B

				for Year		
	Particulars	Balance			Balance	Interest for
	Particulars					
Line		Beginning of	Debits	Credits	End of	Year
No.		Year			Year	
	(a)	(b)	(c)	(d)	(e)	(f)
26	DTE Stoney Corners Wind Farm	-	-	558,242	558,242	
27	DTE Garden Wind Farm	-	-	218,437	218,437	
28	DTE Big Turtle Wind Farm	-	1	412,429	412,429	
29	Total Accounts Payable	60,748,950	1,116,875	1,251,476	60,883,551	-
30						
31						
32						
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37						
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42						
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45						
46						
47						
48						
49						
50	TOTAL	61,444,451	1,133,688	5,903,287	66,214,050	444,760

	Floatric Company	(1)	Xep	An Original	(Mo, Da, Yr)	End	nof 2020/Q4
(2) A Resubmission //							
	RECONCILIATION OF REPC	RTED) NE	T INCOME WITH TAXABLE	INCOME FOR FEDERAL	INCOM	ETAXES
composition the year. 2. If the separate members 3. A separate se	port the reconciliation of reported net income for totation of such tax accruals. Include in the reconciliar. Submit a reconciliation even though there is reported in the utility is a member of a group which files a contate return were to be field, indicating, however, into the ser, tax assigned to each group member, and basis substitute page, designed to meet a particular need over instructions. For electronic reporting purposes	ciliation no taxa solidat ercom s of al	n, as able ted f npan lloca com	far as practicable, the same income for the year. Indicat Federal tax return, reconcile y amounts to be eliminated i tion, assignment, or sharing pany, may be used as Long	e detail as furnished on Schee clearly the nature of each reported net income with tain such a consolidated return of the consolidated tax amas as the data is consistent as	hedule Mon reconcion reconcion axable new meteors. State and meetoned meetone	I-1 of the tax return for ling amount. et income as if a e names of group group members. ts the requirements of
Line	Particulars (D	etails))				Amount
No.	(a) Net Income for the Year (Page 117)						(b) 778,551,688
2	Net income for the real (Lage 117)						770,551,000
3							
	Taxable Income Not Reported on Books						
5	'						50,227,309
6							
7							
8							
9	Deductions Recorded on Books Not Deducted for	Retur	rn				
10							1,371,697,796
11							
12							45,008,396
13							
	Income Recorded on Books Not Included in Return	rn					
15							59,404,224
16 17							
18							
	Deductions on Return Not Charged Against Book	Incom	20				
20	Deductions on Return Not Charged Against Book	IIICOII	16				1,918,070,261
21							1,510,070,201
22							
23							
24							
25							
26							
27	Federal Tax Net Income						268,010,704
28	Show Computation of Tax:						
29							
30							
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33							
34 35							
36 37							
38							
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42							
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44							

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
	(1) X An Original	(Mo, Da, Yr)					
DTE Electric Company	(2) _ A Resubmission	/ /	2020/Q4				
FOOTNOTE DATA							

Schedule Page: 261 Line No.: 5 Column: b		
Contribution in Aid of Construction Contribution in Aid of Construction - Non Property Fermi 2 Nonqualified Decom Fund Revenue	33,901,169 3,354,768 12,971,372 50,227,309	
	50,22.,505	
Schedule Page: 261 Line No.: 10 Column: b Equity in Earnings of C Corp Subs Lobbying Meals & Entertainment Donations Perm	33,648 2,108,000 1,244,975 46,000	
Fines and Penalties Parking Disallowance Incentive Cost Disallowance Reserve for Injuries and Damages Book Depreciation	930,340 884,553 35,373,000 2,169,387 1,016,254,714	
Amortization of Fermi 3 Licensing Costs Energy Optimization Over/Under Recovery Plug In Electric Vehicle Amortization Environmental Reserve Customer 360 Regulatory Asset	4,842,518 11,914,779 1,246,105 1,878,217 4,241,530	
Bad Debt Reserve Nuclear Fuel Amortization Vacation Pay Accrual Uniform Cap Costs Avoided Interest Renewable Energy Credits	11,194,863 37,461,555 5,841,577 55,820,154 5,353,748	
Accrued Bonus Legal Reserve Inventory Reserve Pension Payroll Tax Deferral	5,082,191 2,719,533 1,752,335 13,693,227 22,702,911	
Charitable Contributions Interest Expense OPEB Regulatory Liability COVID Sales Regulatory Asset State Deferred Taxes	20,000,000 780,494 17,397,751 30,000,000 58,729,691 1,371,697,796	
Schedule Page: 261 Line No.: 12 Column: b		
Current Deferred Investment Tax Credit Total Federal Expense	14,351,077 35,703,116 -5,045,797 45,008,396	
Schedule Page: 261 Line No.: 15 Column: b		
Renewable Energy Over/Under Recovery Municipal Interest Income Transitional Recovery Mechanism AFUDC Equity	33,151,955 5,113,000 1,922,369 19,216,900 59,404,224	
Schedule Page: 261 Line No.: 20 Column: b	0.044.455	
Employee Stock Ownership Plan Casualty Loss	9,964,198 80,000,000	
FERC FORM NO. 1 (ED. 12-87) Page 450.1		

Name of Respondent	This Report is:		Year/Period of Report
DTE Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	2020/Q4
	FOOTNOTE DATA	, ,	
Computer Software Development Costs		119,308,00	0
AFUDC Debt		9,909,47	8
Removal Costs		295,693,12	7
Tax Depreciation		659,749,39	
Deferred Revenue		30,93	
Deferred Gain - Parking Agrmt (MGM)		322,70	
ACRS And MACRS Dispositions		32,210,00	
Amort of Fermi 2 Licensing Costs		4,348,48	
Nuclear Refueling Outage Accrual		21,456,24	
Property Taxes		14,057,86	
Loss on Reacquired Debt		6,367,12	
PSCR Over/Under Recovery		95,581,73	
Ludington Fish Mortality		265,99 47.88	
Synthetic Lease		47,88	
Reg Asset Amortization		419,54	
Accrued Workers Comp Nuclear Fuel Tax Depreciation		1,746,52	
Nuclear Fuel Tax Depreciation Long Term Disability Plan		43,716,20 254,00	
EIB Insurance		6,423,07	
VEBA		814,05	
Health Care Accrual		283,00	
Section 263A Adjustment		91,839,55	
Charging Forward		1,374,99	
Tree Trimming		75,294,76	
Repairs Allowance		331,930,69	
Advance Distribution Management System		4,153,85	6
PERC Tracker		7,491,38	1
Advanced Pricing Pilot Program		3,015,42	
	_	1,918,070,26	1
Schedule Page: 261 Line No.: 27 Column: b			
Net Income for Tax Year (Page 117)		778,551,68	8
Plus Federal Income Tax (Page 261, Line	12)	45,008,39	
Total Pre-Tax Income		823,560,08	
100al 110 tax income		023,300,00	-
Plus Taxable Inc Not Reported on Books ((Pg. 261, Ln 4)	50,227,30	9
Plus Ded's Recorded on Books not Ded (Po	g. 261, Ln 9)	1,371,697,79	6
Minus Inc Recorded on Books not Inc (Pg.	. 261, Ln 14)	59,404,22	4
Minus Ded's on Return not on Books (Pg.	261, Ln 19)	1,918,070,26	
Taxable Income		268,010,70	4
Tax Rate		208,010,70	
Tax		56,282,24	8
Prior Year Tax Credits Utilized		_10 660 70	a
NOL Utilization		-40,660,72	0
Filed Return to Accrual Adjustment		-1,270,44	· ·
Current Federal Income Tax	_	14,351,07	
Sallone leaded income lay		II, JJI, U/	•
The respondent is a member of an affiliation consolidated federal income tax return f			à

2021.

Name of Group Members: Parent: DTE Energy Company First Tier Subsidiaries: DTE Electric Company

Name of Respondent	This Report is:	Date of Report	Year/Period of Report					
·	(1) X An Original	(Mo, Da, Yr)	·					
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4					
FOOTNOTE DATA								

DTE Enterprises, Inc. Syndeco Realty Corporation Wolverine Energy Services, Inc. DTE Energy Ventures, Inc.

The consolidated tax liability is allocated among the members based on each company's separate taxable income.

Name	e of Respondent			Report Is:	Date of Report	Year/Pe	riod of Report					
DTE	Electric Company		(1) (2)	An Original A Resubmission	(Mo, Da, Yr)	End of	2020/Q4					
		TAX		CRUED, PREPAID AND	CHARGED DURING YEA	AR						
1 Gi	ve particulars (details) of the cor						her accounts during					
	1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the											
-	actual, or estimated amounts of such taxes are know, show the amounts in a footnote and designate whether estimated or actual amounts.											
	2. Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes.)											
Enter	Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.											
	3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued,											
	ounts credited to proportions of		rgeable	e to current year, and (c) to	axes paid and charged di	rect to operations or	accounts other					
	accrued and prepaid tax account		(1 (()	h - (-(-) (-) (-) (-) (-) (-)	and and all the same	dille de la casa de de la cal						
4. LIS	st the aggregate of each kind of	tax in such manne	r that t	ne total tax for each State	and subdivision can read	ally be ascertained.						
Line	Kind of Tax	BALANCE	AT RE	GINNING OF YEAR	Taxes	Taxes	A 11 /					
No.	(See instruction 5)	Taxes Accrue	d	Prepaid Taxes (Include in Account 165)	Taxes Charged During	Taxes Paid During	Adjust- ments					
	(a)	(Account 236 (b))	(Include in Account 165) (c)	During Year (d)	During Year (e)	(f)					
1	Federal Income 2019	()	58,364	(0)	(4)	-5,758,364	(1)					
2	Federal Income 2020				14,351,077	17,758,364						
3					,,	,,						
4	State/Local Income 2019	-7.92	25,102			-7,925,102						
 5	State/Local Income 2020	. ,01	-,		4,946,358	9,825,102						
6					.,0.0,000	2,320,.32						
7	Federal Unemployment 2019		773			773						
 8	Federal Unemployment 2020				229,597	228,815						
9	r caciai chiciiipicyiiiciii 2020											
	FICA 2019	76	68,482			768,482						
	FICA 2020		, , , , , ,		47,698,997	35,868,452						
12	1107(2020				17,000,007	00,000,102						
	MI Unemployment 2019		3,659			3,659						
	MI Unemployment 2020		0,000		1,221,018	1,217,337						
15	Wil Ottompioymone 2020				1,221,010	1,217,001						
	Use Tax 2019	-3!	51,342			-351,342						
	Use Tax 2020		71,012		10,182,546	10,575,562						
18					-, - ,	-,,-						
19	MPSC Assessment 2019											
20	MPSC Assessment 2020				11,925,136	11,925,136						
21												
22	Local Property 2019 & Prior			51,860,389	163,793,882	111,933,493						
23	Local Property 2020				104,716,198	156,456,548						
24												
25	Miscellaneous Tax Liability											
26												
27	Other Tax Expense				52,970	52,970						
28												
29												
30												
31												
32												
33												
34												
35												
36												
37												
38 39												
40												
40												
41	TOTAL	-13 20	61,894	51,860,389	359,117,779	342,579,885						
		10,2	.,	- , , , , , , , ,	333,111,110	2.2,370,000	<u> </u>					

Name of Respondent			teport Is: X∏An Origina	I	Date of Report (Mo, Da, Yr)	Year/Period of Repor				
DTE Electric Company		(2)	A Resubmi	ission	11	End of2020/Q4				
	TAXES A	CCRUED, P	REPAID AND	CHARGED DUI	RING YEAR (Continued)	+				
 5. If any tax (exclude Federal and State income taxes)- covers more then one year, show the required information separately for each tax year, identifying the year in column (a). 6. Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a foot- note. Designate debit adjustments 										
by parentheses. 7. Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending										
7. Do not include on this transmittal of such taxes t		to deferred	income taxes	or taxes collected	d through payroll deduction	s or otherwise pending				
		vere distribu	ted. Report in	column (I) only t	the amounts charged to Ac	counts 408.1 and 409.1				
					and 109.1 pertaining to ot					
					o utility plant or other balan the basis (necessity) of ap					
9. Tot any tax apportione	a to more than one utility	черанинени	or account, st	ate in a loothole	the basis (necessity) of ap	portioning such tax.				
DALANCE AT	END OF VEAD	DICTDIDI	FION OF TAV	EC CHARCER			1			
BALANCE AT (Taxes accrued	Prepaid Taxes			ES CHARGED Extraordinary It	ems Adjustments to F	Ret. Other	Line No.			
Account 236) (g)	(Incl. in Account 165) (h)		ctric 08.1, 409.1) i)	(Account 409 (j)		(I)	140.			
-3,407,287			19,496,540			-5,145,463	1 2			
			, ,				3			
							4			
-4,878,744			6,568,684			-1,622,326				
							6			
							7			
782			180,620			48,977	8			
							9			
							10			
11,830,545			33,326,028			14,372,969				
							12			
2.004			055.700			505.050	13			
3,681			655,766			565,252	14			
							16			
-393,016			19,260			10,163,286				
000,010			10,200			10,100,200	18			
							19			
			11,925,136				20			
							21			
			143,911,199			19,882,683	22			
	51,740,350		104,593,698			122,500	23			
							24			
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							26			
			52,970				27			
							28 29			
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3,155,961	51,740,350		320,729,901			38,387,878	41			

	e of Respondent		This Report	ls: Original	Date of Re (Mo, Da, Y	/r\	r/Period of Report				
DTE	DTE Electric Company		(2) A	(2) A Resubmission		Liiu	End of2020/Q4				
-	ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255) Report below information applicable to Account 255. Where appropriate, segregate the balances and transactions by utility and										
Rep	ort below information	applicable to Account	255. Where	appropriate, segregat	e the balance	s and transactions	by utility and				
the	nonutility operations. Explain by footnote any correction adjustments to the account balance shown in column (g).Include in column (i) the average period over which the tax credits are amortized.										
Line	Account	Balance at Beginning of Year		red for Year	All	ocations to Year's Income	A divistments				
No.	Subdivisions (a)	or Year (b)	Account No.	Amount	Account No.	Amount	Adjustments (g)				
1	Electric Utility	, ,	(c)	(d)	(e)	(f)	(9)				
	3%			<u> </u>		<u> </u>	1				
	4%										
	7%										
	10%	4,251,623			411.4	3,146,95	55 -1				
	Solar	40,786,402			411.4	1,291,73					
	Ludington/Dearborn		190, 282, 283	851,715		607,10					
	TOTAL	165,702,168	.00, 202, 200	851,715		5,045,79					
	Other (List separately			331,111		3,3 13,11					
	and show 3%, 4%, 7%,										
	10% and TOTAL)										
10											
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Name of Respondent		Thi	s Rep	ort Is: An Original		Date of Report (Mo, Da, Yr)	Year/Period of Rep	
DTE Electric Company	(2)	음	A Resubmission		/ /	End of2020/	<u>Q4</u>	
	ACCUMULA				CREDI	L TS (Account 255) (continu	ed)	
							,	
Balance at End of Year	Average Period of Allocation to Income			AD	JUSTM	IENT EXPLANATION		Line
(h)	to Income (i)							No.
(11)	(1)							1
								2
								3
								4
1,104,667								5
39,494,667								6
120,908,751								7
161,508,085								8
101,000,000								9
		<u> </u>						10
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Nomo	of Dognandant	This Report Is:	Date of Report	Year of Report						
	Name of Respondent This Report Is: (1) [X] An Original (2) [] A Resubmission Date of Report (Mo, Da, Yr)									
	MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES (Account 242)									
1. Give	e description and amount of other o	current and accrued liabilities a	as of the end of year.							
	or items may be grouped by classe									
				Balance						
Line		Item		End of Year						
No.		(a)		(b)						
1	Accrued Wages			\$23,390,826						
2	Accrued Employee Incentives			28,718,391						
3	Accrued Vacation			45,464,297						
4	Employee Savings Plans			1,119,312						
5	Employee Flexible Spending			320,114						
6	Low Income Energy Assistance F			2,230,429						
7	Current Portion - Environmental F	Remediation Costs		6,861,200						
8	Accrued Health Care			8,906,717						
9	Current Portion - Realized Deferre	ed Gain		308,624						
10	Current Portion - Workers Compe	nsation		266,513						
11	Fermi ARO			100,000						
12	Fermi II Outage			17,779,964						
13	CIAC Refundables			12,954,657						
14	Current Portion - Contract Reserv			5,449,904						
15	Current Portion - Customer Depos	sits		1,435,595						
16	Accrued Penalties			1,084,118						
17	DTE Foundation Contribution			20,000,000						
18	Major Account Marketing Deposit	6		604,600						
19	Other Liabilities (9)			471,706						
20										
21										
22										
23										
24				,						
25										

	CUSTOMER ADVANCES FOR CONSTRUCTION (Account 252)					
Line No.	List Advances by department (a)	Balance End of Year (b)				
27 28 29 30 31 32 33 34 35 36 37 38	Customer advances for construction	\$10,186,091				
39	TOTAL	\$10,186,091				

\$177,466,967

TOTAL

26

Cares Act - FICA Employer Care A Resubmission O3/22/2021 End of 2026/Q4	Nam	e of Respondent	This Report	rt Is: n Original	Date of	Report		r/Period of Report
Report below the particulars (details) called for concening other deferred credits	DTE	Electric Company		Resubmission			End	of 2020/Q4
Report below the particulars (details) called for concenting other deferred credits.			' '					
2. For any deferred crodit being amortized, show the period of amortization. Minor (1981) (who is Balance Bot Verlar of Account 25 or amounts less than \$100,000, whichever is greater) may be grouped by chasses. Line No. Description and Other Deferred Credits (a) Beglaince at End of Year (A) Contrar (4) Credits (4) Balance at End of Year (4) Description and Other (4) Beglaince at End of Year (4) Description and Other (4) Beglaince at End of Year (4) Description and Other (4) Beglaince at End of Year (4) Description (4) Beglaince at End of Year (4) Beglain (4) <t< td=""><td>4 D</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	4 D							
3. Maria Renis (5% of the Bilannee End of Vear for Account 255 or amounts less than \$100,000, whichever is greater) may be grouped by classes. Ins. Description and Other Bilannee at Beginning of Year Control (c) (d) (e) (f)			=		S.			
Description and Other Designing of Year Designing of Year Description and Other Designing of Year Description and Other Designing of Year Description and Other Description and Other Description and Other Description and Other Description Desc					(100,000 1- 1- 1- 1- 1- 1- 1- 1- 1			
Deferred Credits Beginning of Year Contra Amount Credits End of Year Contra (d) (e) (f)	3. 1111	nor items (5% of the Balance End of Ye				r is greater) ma	y be grou	· · · · · ·
Fermi 2 Decominisioning Fund 249.110.770 126.403.421 59.104.110 92.796.710 228.203.370		Description and Other				0	_	
Fermi 2 Decommissioning Fund	No.	Deferred Credits	Beginning of Year		Amount	Credits	5	End of Year
2 LT Environmental Reserves 3,681.24 242, 393.2 8,664.355 8,009.702 3,026.631 Deferred Compensation		. ,	(b)	(c)		` '		(f)
3 Deferred Compensation	1	Fermi 2 Decommissioning Fund	249,110,770	126,403,421	59,104,11	92,7	796,710	282,803,370
Bilbe Water Energy Center	2	LT Environmental Reserves	3,681,214	242, 930.2	8,664,38	5 8,0	009,702	3,026,531
10	3	Deferred Compensation	4,943	926	2,080,74	1 2,0	088,861	13,063
6 Notes Physics 7 Other Unearmed Revenue 2,878,867 151,454 397,851 11,351,456 11,351,456 30 Other LT Obligation 269,327 242 14,864 30,000 11 Green Currents Over-Collection 1,358,588 107 13,358,588 108 108 109 109 109 109 109 109 109 109 109 109	4	Deferred Gain on Sale of Property	4,855,381	421.1	308,62	4		4,546,757
7 Other Uncarned Revenue	5	Blue Water Energy Center		107		17,7	757,172	17,757,172
8 Cares Act - FICA Employer 286 11,351,456 11,351,456 9 Other LT Obligation 289,327 242 14,964 254,363 264,363 110 Surely Bond 300,000 234 300,000 111 Green Currents Over-Collection 1,355,588 107 13,58	6	Notes Payable	10,568,694	231	10,568,69	4 4,2	276,680	4,276,680
9 Other LT Obligation 269,327 242 14,964 254,363 10 Surety Bond 300,000 234 300,000 11 Green Currents Over-Collection 1,585,588 107 1,585,588 117 1,585,588 1186,676 263,324 12 MI Dept. of Environmental Quality 450,000 232 186,676 263,324 14	7	Other Unearned Revenue	2,878,867	151, 454	397,85	1		2,481,016
9 Other LT Obligation 269,327 242 14,964 254,363 10 Surety Bond 300,000 234 300,000 11 Green Currents Over-Collection 1,585,588 107 1,585,588 117 1,585,588 1186,676 263,324 12 MI Dept. of Environmental Quality 450,000 232 186,676 263,324 14	8	Cares Act - FICA Employer		236		11,3	351,456	11,351,456
10 Surety Bond 300,000 234 300,000 11 Green Currents Over-Collection 1,356,588 107 1,358,588 263,324 300,000 232 186,676 263,324 13	9		269,327	242	14,96	4		254,363
11 Green Currents Over-Collection	10							
12 MI Dept. of Environmental Quality 450,000 232 186,676 263,324 134		•						
13						_	+	263,324
114 15 16 17 17 18 19 19 20 10 21 10 22 10 23 10 24 10 25 10 26 10 27 10 28 10 29 10 30 10 31 10 32 10 33 10 34 10 35 10 36 10 37 10 38 10 39 10 40 10 41 10 42 43 44 44 45 46			,		,			,
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28								
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46								
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46								
31 32 33 34 35 36 37 38 39 39 40 41 42 43 43 44 45 46								
32								
33 34 35 36 37 38 39 39 39 39 39 39 39 30 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
34								
35 36 37 38 39 39 40 41 41 42 43 44 45 46								
36 37 38 39 40 41 41 42 43 44 45 46								
37 38 39 40 41 42 43 44 45 46								
38 39 40 41 42 43 44 45 46								
39 40 41 42 43 44 45 46	37							
40 41 42 43 44 45 46	38							
41 42 43 44 45 46	39							
42 43 44 45 46	40							
43 44 45 46	41							
44 45 46	42							
45 46	43							
45 46	44							
46	45							
47 TOTAL 273,477,784 82,984,633 136,280,581 326,773,732								
47 TOTAL 273,477,784 82,984,633 136,280,581 326,773,732								
47 TOTAL 273,477,784 82,984,633 136,280,581 326,773,732								
5,,	47	TOTAL	273,477,784		82.984.63	3 136.2	280,581	326.773.732
						1	,	,,. 32

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)	·			
DTE Electric Company	(2) _ A Resubmission	03/22/2021	2020/Q4			
FOOTNOTE DATA						

Schedule Page: 269 Line No.: 4 Column: b

Deferred Gain on Sale of Property is being amortized over the life of the lease, approximately 41 years.

Schedule Page: 269 Line No.: 6 Column: b

Notes Payable are amortized over the term of the notes. Long-term Notes payable at 1/1/2020 have a term of 3 years and were reclassified to current account 231 during 2020. In addition, a new Notes Payable was created during 2020 for Dell Financial Services, which will be amortized over 3.5 years based on the nature of software acquired. The Note has a total balance of \$6.4M, of which \$4.3M is long-term and recorded to account 253 with the remaining current portion recorded to account 231.

Schedule Page: 269 Line No.: 7 Column: b

Other Unearned Revenue includes gain on sale of equipment being amortized approximately 17.5 years and rental agreement being amortized approximately 10 years.

Schedule Page: 269 Line No.: 9 Column: b

Other Long-Term (LT) Obigation includes an annuity payment that is being amortized over the term of the contract, approximately 24 years.

	of Respondent	This (1)	Rep [X]	oort Is: An Original	Date of Report (Mo, Da, Yr)		Year/Period of Report End of 2020/Q4
DIE	Electric Company	(2)	Ħ	A Resubmission	/ /		
ACCUMULATED 1. Report the information called for below concern				RED INCOME TAXES - OTH			ting to property not
	ct to accelerated amortization	illing i	1116	espondent's accounting	ioi deletted ilicollie	taxes la	ting to property not
	or other (Specify), include deferrals relating to	o othe	er ind	come and deductions.			
Lino	A			Dalamanat	СН	ANGES D	URING YEAR
Line No.	Account		Е	Balance at Beginning of Year	Amounts Debite		Amounts Credited
	(a)			(b)	to Account 410. (c)	1	to Account 411.1 (d)
1	Account 282			(0)	(0)		(4)
	Electric			2,371,315,887	412	2,507,583	301,637,041
3	Gas						
4							
5	TOTAL (Enter Total of lines 2 thru 4)			2,371,315,887	412	2,507,583	301,637,041
6							
7							
8							
	TOTAL Account 282 (Enter Total of lines 5 thru			2,371,315,887	412	2,507,583	301,637,041
	Classification of TOTAL					1	
	Federal Income Tax						
	State Income Tax Local Income Tax						
13	Local Income Tax						
		NC	OTES	3		•	
Ī.							

Name of Responde			This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year/Period of Report	
DTE Electric Comp	pany		(2) A Resubmissio	n	/ / /	End of2020/Q4	
ACCUMULATED DEFERRED INCOME							
	B. Use footnotes as required.						
0. 000 10001000	ao roquirou.						
CHANGES DURI	NG YEAR		ADJUST	MENTS		T	
Amounts Debited	Amounts Credited		Debits		Credits	Balance at	Line
to Account 410.2	to Account 411.2	Account	Amount	Accour Debite	nt Amount	End of Year	No.
(e)	(f)	Account Credited (g)	(h)	(i)	(j)	(k)	
				()			1
	7,689,805	182	499,98	186, 255	5,612,15	5 <mark>8</mark> 2,479,608,801	1 2
							3
							4
	7,689,805		499,98		5,612,15	58 2,479,608,801	
	7,000,000		400,00	1	0,012,10	2,473,000,00	6
							7
							8
	7,689,805		499,98		5,612,15	2,479,608,801	
							10
							11
							12
							13
		NOTE	S (Continued)				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
·	(1) X An Original	(Mo, Da, Yr)			
DTE Electric Company	(2) A Resubmission	11	2020/Q4		
FOOTNOTE DATA					

Schedule Page: 274 Line No.: 2 Column: b		
Description	Beginning	Ending
Includes FAS 109	20,857,278	18,489,761
Schedule Page: 274 Line No.: 2 Column: h		
FAS 109 Amortization	499,981	
Schedule Page: 274 Line No.: 2 Column: j		
AFUDC	5,406,895	
Ludington ITC - Basis Adjustment	5,422	
Dearborn CHP ITC - Basis Adjustment	70,701	
Miscellaneous	129,140	
-	5,612,158	

	e of Respondent Electric Company	This (1) (2)	Report Is: X An Original A Resubmission	Date of Report (Mo, Da, Yr) / /	Year/Period of Report End of2020/Q4
	ACCUMUL		DEFFERED INCOME TAXES - C	THER (Account 283)	
1. R	eport the information called for below concer	rning 1	he respondent's accounting f	or deferred income taxe	s relating to amounts
	rded in Account 283.				
2. F	or other (Specify),include deferrals relating to	o othe	r income and deductions.	CHANCE	C DUDING VEAD
Line	Account		Balance at	Amounts Dehited	S DURING YEAR Amounts Credited
No.	(a)		Beginning of Year (b)	to Account 410.1	to Account 411.1 (d)
1	Account 283				
2	Electric				
3	(1) Property Tax		67,030,992	113,561	1,106 111,192,116
4	(2) Other		780,945,714	111,851	1,499 21,832,021
5					
6					
7					
8					
9	TOTAL Electric (Total of lines 3 thru 8)		847,976,706	225,412	2,605 133,024,137
	Gas			,	
11					
12					
13					
14					
15					
16					
	TOTAL Gas (Total of lines 11 thru 16)				
18					
		40)	0.47.070.700	005.446	2005
	TOTAL (Acct 283) (Enter Total of lines 9, 17 and Classification of TOTAL	18)	847,976,706	225,412	2,605 133,024,137
			204 455 422	402.405	7,000
	Federal Income Tax		301,455,122	163,195	
	State Income Tax		546,521,584	62,216	0,075
23	Local Income Tax				
			NOTES		·

Name of Responde	ent		This Report Is:		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2020/Q4	
DTE Electric Company			(1) X An Original (2) A Resubmission		(NO, Da, 11) End of		
ACCUMULATE			` ′ 📖		(Account 283) (Continue	d)	
3. Provide in the						nt items listed under Othe	er.
4. Use footnotes		`	,		0 0		
	•						
CHANGES DI							
Amounts Debited	Amounts Credited		ebits	A account	Credits	Balance at	Line
to Account 410.2	to Account 411.2	Account Credited (g)	Amount	Account Debited (i)	t Amount	End of Year	No.
(e)	(f)	(g)	(h)	(1)	(j)	(k)	1
							2
						69,399,982	
	3,544,413	186, 283	8,685,038			858,735,741	4
							5
							6
							7
							8
	3,544,413		8,685,038			928,135,723	9
	, , ,						10
							11
							12
							13
							14
							15
							16
							17
							18
	3,544,413		8,685,038			928,135,723	19
					!	-	20
			5,031,069			326,595,846	21
	3,544,413		3,653,969			601,539,877	22
	-,- , -		1,111,111				23
							ļ
		NOTES	(Continued)				
l							
ı							

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)	·			
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4			
FOOTNOTE DATA						

Schedule Page: 276 Line No.: 4 Column: b		
Schedule Page: 276 Line No.: 4 Column: b		
PSCR Under Recovery	538,562	
Health Care Accrual	289,251	
Equity Earnings In Partnerships-Book	496,884	
EIB Insurance	5,748,340	
Reserve Environmental Clean	-1,681,998	
Loss on Reacquired Debt	8,512,665	
Deferred Plug-in Electric Vehicle Costs	261,682	
Supplemental Savings Plan	-1,038	
Original Issue Discount	-31,793	
Employee Benefits	138,018,318	
Customer 360 Regulatory Asset Transitional Reconciliation Mechanism	11,449,443 5,156,836	
Energy Optimization	8,712,380	
Reg Asset - Charging Forward	216,302	
Reg Asset - Tree Trimming	9,093,000	
Reg Asset - Advance Distribution Mgmt System	631,005	
Reg Asset Amortization	30,375	
Reg Asset - Medicare Subsidy - Gross-up	1,251,985	
Reg Asset - PERC Tracker	10,003,666	
Reg Asset - MCIT - Gross-up	31,841,825	
Reg Asset - City of Detroit - Gross-up	1,556,374	
Reg Asset - AFUDC - Gross-up	1,035,747	
Reg Asset - 2018 MCIT Apportionment Rate Change	1,294,319	
State Deferred Taxes	546,521,584	
	780,945,714	
Schedule Page: 276 Line No.: 4 Column: c		
Original Issue Discount	1,021,103	
Employee Benefits	173,311	
Energy Optimization	3,981,811	
Loss on Reacquired Debt	315,993	
PSCR Under Recovery	20,072,165	
Reg Asset - Tree Trimming	15,811,900	
Reg Asset - Advance Distribution Mgmt System	837,757	
Reg Asset Amortization	88,105	
EIB Insurance	2,373,556	
Reg Asset - Charging Forward	288,749	
Reg Asset - PERC Tracker	1,573,190	
Reg Asset - FAS 109	1,764,077	
Reg Asset - Medicare Subsidy	884,039	
Transitional Reconciliation Mechanism	449,068	
State Deferred Taxes	62,216,675	
	111,851,499	
Schedule Page: 276 Line No.: 4 Column: d		
Health Care Accrual	175,680	
Reserve Environmental Clean	394,426	
Energy Optimization	2,502,104	
Customer 360 Regulatory Asset	890,721	
Deferred Plug-in Electric Vehicle Costs	261,682	
Deferred Plug-in Electric Vehicle Costs Supplemental Savings Plan	261,682 1,705	
Deferred Plug-in Electric Vehicle Costs Supplemental Savings Plan Payroll Tax Deferral	261,682 1,705 4,767,611	
Deferred Plug-in Electric Vehicle Costs Supplemental Savings Plan	261,682 1,705	

Page 450.1

FERC FORM NO. 1 (ED. 12-87)

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) A Resubmission	/ /	2020/Q4
	FOOTNOTE DATA		

21,832,021

Schedule Page: 276 Line No.: 4 Column: f State Deferred Taxes

3,544,413

Schedule Page: 276 Line No.: 4 Column: h

Reg Asset - Medicare Subsidy - Gross-up	249,756
Reg Asset - MCIT - Gross-up	1,972,380
Reg Asset - City of Detroit - Gross-up	115,996
Reg Asset - 2018 MCIT Apportionment Rate Change	44,821
Reg Asset - FAS 109	1,764,077
Reg Asset - Medicare Subsidy	884,039
State Deferred Taxes	3,653,969
	8,685,038

Schedule Page: 276 Line No.: 4 Column: k

PSCR Under Recovery	20,610,727
Health Care Accrual	113,571
Equity Earnings In Partnerships-Book	496,884
EIB Insurance	8,121,896
Reserve Environmental Clean	-2,076,424
Loss on Reacquired Debt	8,828,658
Deferred Plug-in Electric Vehicle Costs	0
Supplemental Savings Plan	-2,743
Original Issue Discount	989,310
Employee Benefits	131,653,534
Customer 360 Regulatory Asset	10,558,722
Transitional Reconciliation Mechanism	5,605,904
Energy Optimization	10,192,087
Reg Asset - Charging Forward	505,051
Reg Asset - Tree Trimming	24,904,900
Reg Asset - Advance Distribution Mgmt System	1,468,762
Payroll Tax Deferral	-4,767,611
Reg Asset Amortization	118,480
Reg Asset - Medicare Subsidy - Gross-up	1,002,229
Reg Asset - PERC Tracker	11,576,856
Reg Asset - MCIT - Gross-up	1,440,378
Reg Asset - City of Detroit - Gross-up	29,869,445
Reg Asset - AFUDC - Gross-up	1,035,747
Reg Asset - 2018 MCIT Apportionment Rate Change	1,249,501
Reg Asset - COVID Sales	-6,300,000
State Deferred Taxes	601,539,877
	858,735,741

Name of Respondent		This Report Is:		(Mo Do Vr)		eriod of Report		
DTE Electric Company		(1) ☐An Original (2) ☐A Resubmission		(MO, Da, 11)	End of	2020/Q4		
	OTHER REGULATORY LIABILITIES (Account 254)							
1. Re	1. Report below the particulars (details) called for concerning other regulatory liabilities, including rate order docket number, if							
appli	applicable.							
	nor items (5% of the Balance in Account 254	at end of period, or	amounts less	s than \$100,000 wh	ich ever is less),	may be grouped		
	asses. or Regulatory Liabilities being amortized, sho	w period of amortiza	ation					
3.10		Balance at Begining		EDITO		Balance at End		
Line	Description and Purpose of Other Regulatory Liabilities	of Current		EBITS	Credits	of Current		
No.	Other Regulatory Liabilities	Quarter/Year	Account Credited	Amount	Credits	Quarter/Year		
	(a)	(b)	(c)	(d)	(e)	(f)		
1	Renewable Energy (U-15806-RPS)	54,485,922	449.1	45,058,668	11,906,713	21,333,967		
2	Other Post Employ Benefits Deferral (U-17767)	68,764,381	926, 407.4, 228.3	13,074,474	30,472,225	86,162,132		
3	2017 Tax Reform (U-18494) (1)	1,906,828,453	190, 283, 410.1	83,555,556		1,823,272,897		
4	Capitalized OPEB Non-Service Costs (U-18255)	20,739,644	407.4	1,243,153	16,261,350	35,757,841		
5	Energy Waste Reduction (U-15806-EO)		449.1	3,805,717	18,450,226	14,644,509		
6								
7								
8								
_	(1) Amortization period of 23 years							
10	beginning May 2019.							
11								
12								
13	Note: Above docket numbers refer to original							
14	authorization of regulatory liability.							
15								
16								
17								
18								
19								
20								
21								
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23								
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32								
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37								
38								
39								
40								
41	TOTAL	2,050,818,400		146,737,568	******	1,981,171,346		
		1		<u> </u>	·	!		

Name of	Respondent	This Report	ls:	Date of Report	Year of Report 2020/Q4	
DTE Elec	ctric Company	(1) [X] An C (2) [] A R	Original Lesubmission	(Mo, Da, Yr)		
	GAIN OR LOSS O	N DISPOSITION	OF PROPERTY (Account 421.1 and 42	1. 2)	
property 2. Individe the number 3. Give the approval	equired by another utility or asso by type: Leased, Held for Futur dual gains or losses relating to poer of such transactions disclose the date of Commission approvatis required but has not been recty Plant Purchased or Sold.)	e Use, or Nonut property with an ed in column (a). al of journal entri	, ility. original cost of less ies in column (b), w	s than \$100,000 may be then approval is require the item in column (a).	e grouped with	
Line	Description of Prop	erty	Original Cost of Related Property	Date Journal Entry Approved (When Required)	Account 421.1	Account 421.2
No.	(2)		(b)	(c)	(d)	(6)

Line No.	Description of Property	Original Cost of Related Property	Entry Approved (When Required)	Account 421.1	Account 421.2
110.	(a)	(b)	(c)	(d)	(e)
1	Gain on disposition of property:				
2					
3	Deferred gain from MGM Land Sale (2005)				
4	Deferred gain is recognized over the life of				
5	the parking garage agreement between				
6	MGM & DTE (41 years-beginning in 2006).	\$ 2,501,715		\$ 322,707	
7					
8	Land exchange of 40 acres of Conner Creek	\$ 984,811		\$ 315,555	
9	property and 11860 Freud, Detroit				
10					
11					
12					
13					
14					
15					
16					
17	Total Gain	\$ 3,486,526		\$ 638,262	

Name of Respondent		This Report Is:		Date of Report	Year of Report	
DTE Electric Company		(1) [X] An Original (2) [] A Resubmission		(Mo, Da, Yr)	2020/Q4	
	GAIN OR LOSS ON DISPOS	(Continued)				
Line No.	Description of Property (a)	,	Original Cost of Related Property (b)	Date Journal Entry Approved (When Required)	Account 421.1 (d)	Account 421.2 (e)
18	Loss on disposition of property:		, ,	, ,		
19						
20						
21	None					
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
3/1	Total Loss		\$ -			\$ -

Name of	Respondent	This Report Is:		Date of Report	Year of Report
OTE Elec	ctric Company	(1) [x] An Original (2) [] A Resubmission		(Mo, Da, Yr)	2020/Q4
	PARTICIII A	. ,	G CERTAIN OTHER INCOME	ACCOUNTS	
nstruction accounts account a account a columns necessar 2. Merchannerchan revenues as to operating maintenancome befor any all nonutility classified Account 4. Nonoperating major iteratives leased	t in this schedule the information is not below for the respective other in. Provide a conspicuous subheading and show a total for the account. A may be added for any account if dry. I andising, Jobbing and Contract W 416) - Describe the general nature dising, jobbing and contract activities by class of activity, operating experation, maintenance, depreciation, refore taxes. Give the bases of any is between utility and merchandising work activities. Fillity Operations (Accounts 417 and each nonutility operation and show a expenses classified as to operation, defore taxes, from the operation. Gocations of expenses between utility operations. The book cost of propil as nonutility operations should be	pecified in the nome ing for each additional eemed ork (Accounts of es. Show enses classified rents and net y allocations of g, jobbing and 1417.1) - w revenues, on, ion, and net give the bases ty and perty included in 18) - For each led in Account in operations 7, but which	date and expiration date of le revenues, operating expense maintenance, depreciation, rincome, before taxes, from the leased on a basis other than state the method of determinary be grouped by classes, grouped should be shown. If which are associated compasting to the asset of each subsidiary confined and dividend income to the asset account or group included the assets from which income was derived. Income Accounts 123, 124 and 136 income from sinking and oth with the related special funds included in Accounts 123. The system of Accounts 123. The system of Accounts 123 income from sinking and oth with the related special funds included in Account 419 as respectively. Miscellaneous Nonoperating income, and extended the syear. Minor items may be seen as the year.	ease, amount of rent es classified as to opera rents, amortization, and he rentals. If the proper that of a fixed annual re- ning the rental. Minor ite but the number of items Designate any lessees anies. Sidiary companies (Accounty in the earnings or ampany for the year. ome (Account 419) - Re- e, before taxes, identified p of accounts in which a ich the interest or divide e derived from investme may be shown in total. Her funds should be iden s. Show also expenses required by the Uniform ting Income (Account 42 of each miscellaneous xpense and the amount	net rty is ental, ems s so ount eport d as are end ents, atified
Line		Item		Amo	
No.	Manahandiaina Jakkina and Ca	(a)		(b)
2 3 4 5	Merchandising, Jobbing and Co Revenues from Merchandising, Cost of Merchandising, Jobbing Total Accounts 415 and 416	Jobbing and Contr	act Work		28,394,377 (29,045,014) (650,637)
6 7 8	Non-utility Operations (Account Revenues from non-utility opera Expenses of non-utility operation	tions			6,330,722
9 10 11	Total Accounts 417 and 417.1				6,330,722
12 13 14	Non-operating Rental Income (A	_			None
15 16 17 18	Equity in Earnings of Subsidiary Midwest Energy Resources Con St. Clair Energy Company Total Account 418.1		<u>count 416.1)</u>		(33,649) 1 (33,648)
19 20 21 22 23 24 25	roan room in the				(00,040)

Name of	Respondent	This Re			Date of Report	Year of Report		
DTE Ele	ctric Company] An Origin		(Mo, Da, Yr)	2020/Q4		
	PARTICIII		A Resubm	G CERTAIN OTHER INCOMI	L F ACCOUNTS			
1 Reno	rt in this schedule the information s			date and expiration date of				
instructions below for the respective other income			III UIC	revenues, operating expens		ation.		
	s. Provide a conspicuous subhead		ach	maintenance, depreciation,				
	and show a total for the account. A			income, before taxes, from				
columns	may be added for any account if d	eemed		leased on a basis other than		•		
necessa	ry.			state the method of determi	ning the rental. Minor ite	ems		
	nandising, Jobbing and Contract W		counts	may be grouped by classes		3 SO		
	416) - Describe the general nature			grouped should be shown.	-			
	dising, jobbing and contract activiti			which are associated compa				
	s by class of activity, operating exp			5. Equity in earnings of sub		ount		
	eration, maintenance, depreciation, before taxes. Give the bases of an			418.1) - Report the utility's elements of each subsidiary co				
	s between utility and merchandisin	-		6. Interest and Dividend Inc		anort		
•	work activities.	g, jobbin	ig and	interest and dividend incom				
	tility Operations (Accounts 417 and	d 417.1) -	-	to the asset account or grou				
	e each nonutility operation and show	,		included the assets from wh				
	g expenses classified as to operation			income was derived. Incom	ne derived from investme	∍nts,		
maintena	ance, depreciation, rents, amortizat	tion, and	net	Accounts 123, 124 and 136	may be shown in total.			
	pefore taxes, from the operation. G		bases	Income from sinking and oth				
-	locations of expenses between util	-		with the related special funds. Show also expenses				
	operations. The book cost of prop			included in Account 419 as	required by the Uniform			
	d as nonutility operations should be	included	d in	System of Accounts.		24)		
Account		110\ Eo.	r ooob	Miscellaneous Nonopera Give the nature and source		21) -		
	perating Rental Income (Account 4 mof miscellaneous property included			nonoperating income, and e		for		
	nutility Property, which is not used i			the year. Minor items may I	-	101		
	income is included in Account 41			the year. Willor terms may i	se grouped by oldsses.			
	or rented to others, give name of							
	on of property, effective							
Line		Iten			Amo			
No.	Interest and Dividend Income	(a)	,		(b)		
1 2	Interest and Dividend Income (A Tree Trimming Regulatory Asse					1,194,760		
3	Interest from affiliates	T IIIICI COI	020102			649,202		
4	MISO Interest					137,625		
5	Note Receivable Interest					110,543		
6	6 Other interest					87,519		
7	Total Account 419					2,179,649		
8 9								
10	Allowance for Other Funds Use	d Durinc	a Constru	ction (Account 419.1)				
11	AFUDC - Electric	<u>u = u :</u>	9 00110114	<u> </u>		23,217,847		
12	Total Account 419.1					23,217,847		
13								
14				24)				
15 16	Miscellaneous Non-operating Ir Rabbi Trust - Investment Incom		Account 4	<u> </u>		28,221,941		
ıσ	- Nappi Hust - IIIVESIIIEIILINCOM	_			I	20,221,9411		

550,464

92,383

(50) 27,665,061

137,824 (1,337,501)

17

18

19 20 21

22

Energy Insurance Services, Inc - Investment Gains

Fermi 1 Fund - Investment Income

Other Non-operating Income

Total Account 421

Equity Earnings Detroit Investment Fund Accretion Expense Fermi 1 ARO

Name	This Report Is: (1) X An Original				Date of Report (Mo, Da, Yr)		ear/Period of Report
DTE	TE Electric Company (2) A Resubmission				(IVIO, Da, 11)	Er	nd of 2020/Q4
	E	LECTR	IC OPERATING REVENUE	S (Acc	count 400)		
elated 2. Rep 3. Rep or billi each r	following instructions generally apply to the annual versio to unbilled revenues need not be reported separately as nort below operating revenues for each prescribed account ort number of customers, columns (f) and (g), on the basing purposes, one customer should be counted for each grooth. Creases or decreases from previous period (columns (c), (c), (c)	required t, and m is of met roup of n	I in the annual version of these paranufactured gas revenues in total ters, in addition to the number of meters added. The -average num	ages. al. flat rate nber of o	e accounts; except that where customers means the average	e separa ge of two	ate meter readings are added elve figures at the close of
	close amounts of \$250,000 or greater in a footnote for acc	Siy Tepo					
ine No.	Title of Acco		Operating Revenues Yea to Date Quarterly/Annual		Operating Revenues Previous year (no Quarterly) (c)		
1	Sales of Electricity				(b)		(6)
2	(440) Residential Sales				2,825,425	,754	2,426,890,337
3	(442) Commercial and Industrial Sales						
4	Small (or Comm.) (See Instr. 4)				1,738,552	,850	1,795,342,559
5	Large (or Ind.) (See Instr. 4)				591,771	,289	658,840,187
6	(444) Public Street and Highway Lighting				59,494	,614	54,897,933
7	(445) Other Sales to Public Authorities						
8	(446) Sales to Railroads and Railways						
9	(448) Interdepartmental Sales						
10	TOTAL Sales to Ultimate Consumers				5,215,244	,507	4,935,971,016
11	(447) Sales for Resale				27,498	,956	60,291,501
12	TOTAL Sales of Electricity				5,242,743	,463	4,996,262,517
13	(Less) (449.1) Provision for Rate Refunds				-78,341	,779	-43,878,772
14					5,321,085	,242	5,040,141,289
15	Other Operating Revenues					+	
16	(450) Forfeited Discounts				18,781	,561	14,895,678
17	(451) Miscellaneous Service Revenues				7,240	,170	9,220,701
18	(453) Sales of Water and Water Power				29	,266	30,703
19	(454) Rent from Electric Property				15,550	,512	15,264,362
20	(455) Interdepartmental Rents				50,992	,699	46,802,182
21	(456) Other Electric Revenues				5,605	,007	12,549,391
22	(456.1) Revenues from Transmission of Electricit	y of Ot	hers		82,804	,349	79,244,052
23	(457.1) Regional Control Service Revenues						
24	(457.2) Miscellaneous Revenues						
25							
26	TOTAL Other Operating Revenues				181,003	,564	178,007,069
27	TOTAL Electric Operating Revenues				5,502,088	,806	5,218,148,358
				1			

TE Electric Company Thi (1) (2)		(1)	Report Is: X An Original A Resubmis:	Is: Date of Report (Mo, Da, Yr) Year/Period of Report End of 2020/Q4			
Commercial and industrial Sales, Acco		LECTR	IC OPERATING	REVENUES (A	Account 400)	rge or Industrial) regularly used by	v the
n a footnoted and industrial sales, Accorespondent if such basis of classification is n a footnote.) 7. See pages 108-109, Important Change B. For Lines 2,4,5,and 6, see Page 304 for D. Include unmetered sales. Provide details	s not generally greater s During Period, for in or amounts relating to	than 100 nportant i unbilled r	00 Kw of demand.	(See Account 442)	2 of the Uniform System of Ad		
MEGAW	ATT HOURS SOL	D			AVG.NO. CUSTOME	RS PER MONTH	Line
Year to Date Quarterly/Annual (d)	Amount Previous		Quarterly)	Current Ye		revious Year (no Quarterly) (g)	No.
					·		1
16,315,340			15,065,768		2,019,920	2,003,510	2
							3
15,648,091			16,954,649		204,782	203,620	4
8,445,654			9,826,006		741	735	5
220,407			226,212		1,058	1,060	6
							7
							8
							9
40,629,492			42,072,635		2,226,501	2,208,925	10
1,807,524			3,045,609		, ,,,,,,	,,-	11
42,437,016			45,118,244		2,226,501	2,208,925	12
12,101,010			10,110,211		2,220,001	2,200,020	13
42,437,016			45,118,244		2,226,501	2,208,925	14
Live 40 values (h) indude (h	0.000.500						
Line 12, column (b) includes \$ Line 12, column (d) includes	-3,289,598 -154,249		billed revenues. I relating to unbi				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	·
DTE Electric Company	(2) A Resubmission	11	2020/Q4
	FOOTNOTE DATA		_

Schedule Page: 300 Line No.: 17 Column: b

Total includes the following amounts: \$3,483,385 Contribution in Aid of Construction, \$1,223,985 New Service Charge, \$771,861 Reconnection Fees, \$699,671 AMI Opt Out Fees, \$809,004 Unauthorized Use, \$186,439 Tree Guard Services, and \$65,825 of items that do not individually meet the \$250,000 threshold.

Schedule Page: 300 Line No.: 21 Column: b

Total includes the following amounts: \$3,542,414 Steam Sales, \$1,039,533 Sales & Use Tax Collection Fees, \$597,082 Service Charge for Returned Checks, \$125,233 Unauthorized Use Charge, and \$300,745 Miscellaneous.

Schedule Page: 300 Line No.: 22 Column: b

Consists of \$72,181,319 Electric Choice Revenue, \$10,024,262 Ancillary Transmission Service Revenue, and \$598,768 Wholesale Delivery Services Revenue.

		T				I =
Name of	Respondent		eport Is:] An Orig	inal	Date of Report (Mo, Da, Yr)	Year of Report
DTE Electric Company] All Olig] A Resuk		(IVIO, Da, TT)	2020/Q4
	CUSTOMER C	HOICE	ELECTR	IC OPERA	ATING REVENUES	
 Repo accounts counted at the ck If incr 	ort below operating revenues for each ort number of customers, columns (f) is; except that where separate meter for each group of meters added. Those of each month. Teases or decreases from previous years and any inconsistencies in a footn	and (g) reading e avera	, on the b s are add age numbe	asis of me ed for billir er of custo	ng purposes, one comers means the av	ustomer should be verage of twelve figures
					OPERATING	REVENUES
Line No.	Title of Account (a)			Amo	ount for Year (b)	Amount for Previous Year (c)
1 2	Customer Choice Sales of E Residential Sales	Electrici	ty		49,491	43,965
3 4 5 6 7 8 9 10	Commercial and Industrial Sales Small (or Commercial) Large (or Industrial)				60,719,604 11,412,224	57,720,480 10,773,026
12 13 14	TOTAL Customer Choice Sales				72,181,319	68,537,471
15 16 17	TOTAL Sales of Electricity					
18 19 20 21 22 23 24 25 26 27 28 29	TOTAL Revenue Net of Provision Other Operating Revenues		iunds			
30	TOTAL Other Operating Revenue	25				

TOTAL Electric Operating Revenues

31

32

Name of Respondent	This Report Is:	Date of Re	port Year of Repo	rt			
·	(1) [X] An Ori		·				
DTE Electric Company	(2) [] A Resu	bmission	2020)/Q4			
CU	STOMER CHOICE ELECTR	IC OPERATING REVENU	ES (Continued)				
Commercial and Industrial Sales, Account 442, may be classified according to the basis of classification Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is of generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain asis of classification in footnote.) See Page 108, Important Changes During Year, for important new territory added and important rate increases of decreases. For line 2, 4, 5, and 6, see page 304 for amounts relating to unbilled revenue by account.							
	es. Provide details of such sa		y dooddin.				
	HOURS SOLD	PER M					
Amount for Year (d)	Amount for Previous Year (e)	Number for Year (f)	Number for Previous Year (g)	Line No.			
661	626	31	32	1 2			
				3			
2,496,246	2,806,254	4,259	4,341	4			
1,254,479	1,743,381	98	101	5			
				6			
				7			
				8			
				9			
				10			
2 == 4 222		4.000		11			
3,751,386	4,550,261	4,388	4,474	12			
				13			
				14			
				15 16			
				16 17			
				18			
				10			

Name of	Respondent	This Report Is:	Date of Report	Year of Report					
DTE Electric Company		(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4					
	CUSTOMER CHOICE ELECTRIC OPERATING REVENUES								
Line No.		Footnotes							
1 2 3 4 5 6 7 8 9 10	Footnote pages 302(M) and 303(M) non-manufacturing customers manufacturing customers takin Footnote pages 302(M) and 303(M) customers taking electric services	taking electric service at S ng service at Primary service) line 5: Large (or Industrial	econdary service vo ce (or greater) voltag) class consists of m	Itage levels and non ge levels.					
12 13 14									
15 16 17									
18 19 20 21 22 23 24 25 26 27 28 29									
30 31									
32	1								

Nam	e of Respondent	This Rep		Date of Rep	oort Year/F	eriod of Report
DTE	Electric Company	(1) X (2)	An Original A Resubmission	(Mo, Da, Yr	End of	2020/Q4
			ELECTRICITY BY RA	, ,		
4 5	and the last famous to be to be districted.					
	eport below for each rate schedule in e omer, and average revenue per Kwh, e					average Kwn per
	rovide a subheading and total for each					evenues," Page
	301. If the sales under any rate sched			•		•
	cable revenue account subheading.					
	/here the same customers are served					
	dule and an off peak water heating schomers.	ledule), the entries in t	column (a) for the spe	ciai schedule should de	enote the duplication in	number of reported
	he average number of customers shou	ld be the number of bi	lls rendered during the	e year divided by the nu	umber of billing periods	during the year (12
	billings are made monthly).		· ·	,	0,	, ,
	or any rate schedule having a fuel adju				billed pursuant thereto).
	eport amount of unbilled revenue as of				IZWIn at Calaa	Davianua Dan
Line No.	Number and Title of Rate schedule	MWh Sold	Revenue	Average Number of Customers (d)	KWh of Sales Per Çustomer	Revenue Per KWh Sold
110.	(a)	(b)	(c)	(d)	(e)	(†)
1	(440) Residential	444.000	40 505 757	40.540	0.400	0.4040
2	, ,	114,890		13,543	8,483	0.1613
	Experimental Electric Vehicle Rat	3,982		2,273	1,752	0.1519
	Geothermal Time of Day	119,657		8,369	14,298	0.1237
	Interruptible Space Conditioning	422,909		269,120	1,571	0.1507
- 6	Outdoor Protective Lighting	7,150		8,714	821	0.2862
7	Residential Service Rate	14,814,406		1,941,702	7,630	0.1756
	Residential Space Heating Rate	303,026		·	10,044	0.1540
	Residential Special Low Income Pi	212,515			8,484	0.1188
	Residential Time Of Day Service	175,067		9,261	18,904	0.1511
	Water Heating Service Rate	118,113		48,440	2,438	0.1291
	Change in Unbilled	23,652				0.4711
	Miscellaneous Adjustments	-27		-336,721		39.1704
	Subtotal	16,315,340	2,825,425,754	2,019,920	8,077	0.1732
15						
	(442) Commercial					
17	All Electric School Building	20,196		24	841,500	0.1118
	Alternative Electric Metal Meltin	2,340	254,699	8	292,500	0.1088
19	Commercial Space Heating	71,458		1,702	41,985	0.1214
	Distributed Generation	15	-345	6	2,500	-0.0230
	Dynamic Peak Pricing Rate	658			329,000	0.1142
	Electric Process Heat	49,248	4,364,014	55	895,418	0.0886
	Experimental Electric Vehicle Rat	52	,		6,500	0.1853
	General Service Rate	6,847,674	899,000,768	191,230	35,809	0.1313
25	Geothermal Time of Day	7,770	933,801	145	53,586	0.1202
	Greenhouse Lighting Service	3,953	·		564,714	0.0830
27	Interruptible General Service	72,950	7,951,623	104	701,442	0.1090
	Interruptible Space Conditioning	5,790		877	6,602	0.1240
29	Interruptible Supply	347,349	24,801,448	91	3,817,022	0.0714
30	Large General Service Rate	1,906,421	231,498,992	8,055	236,675	0.1214
31	Outdoor Protective Lighting	25,835	6,683,848	9,314	2,774	0.2587
	Parallel Operation & Standby Serv	69,713	5,648,694	34	2,050,382	0.0810
33	Primary Educ. Instit.	415,911	41,917,275	123	3,381,390	0.1008
34	Primary Supply Rate	5,531,036	469,341,234	1,465	3,775,451	0.0849
35	Secondary Educational Institution	306,150	33,914,251	1,232	248,498	0.1108
36	Unmetered General Service Rate	88,439	9,807,221	2,149	41,154	0.1109
37	Water Heating Service Rate	8,096	774,536	806	10,045	0.0957
38	Change in Unbilled	-132,205	-10,644,065			0.0805
39	Miscellaneous Adjustments	-758	240,697	-12,655	60	-0.3175
40	Subtotal	15,648,091	1,738,552,850	204,782	76,413	0.1111
41	TOTAL Billed	40,783,74		2,226,501	18,317	0.1280
42 43		-154,249			40.040	0.0213
43	TOTAL	40,629,492	5,215,244,507	2,226,501	18,248	0.1284

Name of Respondent	This Rep	ort Is: An Original	Date of Repo		eriod of Report
DTE Electric Company	(2)	A Resubmission	11	End of	2020/Q4
	SALES OF I	ELECTRICITY BY RA	ATE SCHEDULES	•	
1. Report below for each rate schedule in e customer, and average revenue per Kwh, ex					average Kwh per
2. Provide a subheading and total for each	•				venues," Page
300-301. If the sales under any rate schedu					
applicable revenue account subheading.	inder more than one re	ata aabadula in tha aa	uma rayanya aggayat ak	positionation (qual on a	ganaral racidantial
3. Where the same customers are served uschedule and an off peak water heating sch					-
customers.					
4. The average number of customers should fall billings are made monthly.	ld be the number of bil	ls rendered during the	e year divided by the nu	mber of billing periods	during the year (12
if all billings are made monthly).5. For any rate schedule having a fuel adjust	stment clause state in	a footnote the estima	ted additional revenue b	oilled pursuant thereto	·.
6. Report amount of unbilled revenue as of	end of year for each a		count subheading.	·	
Line Number and Title of Rate schedule	MWh Sold	Revenue	Average Number of Customers	KWh of Sales Per Çustomer	Revenue Per KWh Sold
No. (a)	(b)	(c)	of Customers (d)	(e)	(f)
1 (442) Industrial	50.440	2 477 200	40	5.044.000	0.0663
2 Alternative Electric Metal Meltin 3 Electric Process Heat	52,448 376,777	3,477,289 27,044,307	10	5,244,800 2,966,748	0.0663
4 Interruptible Supply	236,366		51	4,634,627	0.0718
5 Interruptible Supply Rider	1,164,403	64,264,298	63	18,482,587	0.0552
6 Parallel Operation & Standby Serv	51,490		12	4,290,833	0.0786
7 Primary Supply Rate	6,609,435		682	9,691,254	0.0723
8 Change in Unbilled	-45,265	-3,737,517			0.0826
9 Miscellaneous Adjustments		1,852,516	-204		
10 Subtotal	8,445,654	591,771,289	741	11,397,644	0.0701
11					
12 (444) Public Street & Highway Lt.					
13 Municipal Street Lighting	161,335	54,455,445	1,334	120,941	0.3375
14 Traffic and Signal Lights	59,503	5,027,707	143	416,105	0.0845
15 Change in Unbilled	-431	-49,963			0.1159
16 Miscellaneous Adjustments	202.427	61,425	-419	222.224	
17 Subtotal	220,407	59,494,614	1,058	208,324	0.2699
18					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
34					
35					
36					
37					
38					
39					
40					
41 TOTAL Billed	AO 702 744	5 040 504 405	2 226 504	40.047	0.4000
42 Total Unbilled Rev.(See Instr. 6)	40,783,741 -154,249	5,218,534,105 -3,289,598	2,226,501	18,317 0	0.1280 0.0213
43 TOTAL	40,629,492		2,226,501	18,248	0.1284

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

CUSTOMER CHOICE SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWh of electricity sold, revenue, avg number of customers, average KWh per customer, and average revenue per KWh, excluding data for Sales for Resale, which is reported on pages 310-311.
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," page 301. If the sales under any rate schedule are classified in more than one revenue account, list the rate schedule and sales data under each applicable revenue account subheading.
- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule	MWh Sold	Revenue	Avg. No. of	KWh of Sales per Customer	Revenue per KWh Sold
				Customers		
	(a)	(b)	(c)	(d)	(e)	(f)
1	EC2 Retail Access	3,817,420	72,777,518	4,388	869,968	\$ 0.019065
2	Unbilled Revenue	(66,034)	(596,199)	4,388	(15,049)	\$ 0.009029
3						
4						
5						
6 7	Note: Customer counts on rows					
8	1 and 2 represent the same					
9	customers. As a result, the total					
10	number of customers value in					
11	row 36 is adjusted to represent					
12	the true actual number of					
13	customers.					
14						
15 16						
17						
18						
19						
20						
21						
22						
23 24						
25						
26						
27						
28						
29						
30						
31 32						
33						
34	Total Billed	3,817,420	\$ 72,777,518	4,388	869,968	\$ 0.019065
35	Total Unbilled Rev. (See Instr. 6)	(66,034)	\$ (596,199)	4,388	(15,049)	\$ 0.009029
36	TOTAL	3,751,386	\$ 72,181,319	4,388	854,919	\$ 0.019241

	e of Respondent		eport Is: (An Original	Date of Rep (Mo, Da, Yi	-1	Period of Report
DTE	Electric Company	(2)	A Resubmission	03/22/2021		f <u>2020/Q4</u>
		` '	ES FOR RESALE (Account 4	47)		
power for each for each for each for each for each form define earlier than SF - one year.	eport all sales for resale (i.e., sales to pure rexchanges during the year. Do not report exchanges during the year of the purchaser in column (braship interest or affiliation the respondent column (b), enter a Statistical Classification for requirements service. Requirements solier includes projected load for this service esame as, or second only to, the supplier for tong-term service. "Long-term" means one and is intended to remain reliable ever third parties to maintain deliveries of LF solition of RQ service. For all transactions id lest date that either buyer or setter can unilition intermediate-term firm service. The salition of report less. For short-term firm service. Use this category rear or less. For Long-term service from a designated good, aside from transmission constraints, mor intermediate-term service from a designer than one year but Less than five years.	rt exchan for imbala (a). Do no has with ton Code to ervice is in its system under acceptive years a under acceptive). The entified as atterally gome as LF ory for all enerating ust match	ges of electricity (i.e., transinced exchanges on this softe abbreviate or truncate the purchaser. The service which the supplier tem resource planning). In to its own ultimate consurts or Longer and "firm" meadiverse conditions (e.g., the his category should not be a LF, provide in a footnote of out of the contract. Service except that "intermitims services where the durit. "Long-term" means in the availability and reliability and reliability on this service in the service in the service of the contract.	sactions involved the name or use actual terms as plans to provide addition, the ners. In that service a supplier must be used for Long the termination and the termination of each five years or Lility of designar	ving a balancing of cer exchanges must be acronyms. Explained conditions of the de on an ongoing bareliability of requirer attempt to buy emergeterm firm service with date of the contraction means longer than comperiod of commitments onger. The availability of the contraction of the condition of the condition of the condition of the condition of the availability of the condition of the conditio	debits and credits be reported on the in in a footnote any service as follows: asis (i.e., the ments service must red for economic ergency energy which meets the ct defined as the energe but Less ent for service is lity and reliability of
	Name of Common and Builtin Andhorth	Statistical	FERC Rate	Averene	Actual De	. (2.02.0)
				Average i	Actual Del	mand (MW)
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Classifi-	· · · · · · · · · · · · · · · · · · ·	Average onthly Billing (MW)	Average Monthly NCP Demand	mand (MW) Average Monthly CP Demand
			Schedule or Mo	onthly Billing emand (MW)	Average Monthly NCP Demand (e)	Mand (MW) Average Monthly CP Demand (f)
No.	(Footnote Affiliations) (a)	Classifi- cation	Schedule or Tariff Number De	onthly Billing emand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No.	(Footnote Affiliations) (a) MidContinent Independent Service Oper.	Classifi- cation (b)	Schedule or Tariff Number De	onthly Billing emand (MW) (d)	Average Monthly NCP Demand (e)	Average I Monthly CP Demand (f)
No.	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC	Classification (b)	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A	Average Monthly NCP Demand (e) N/A	Average I Monthly CP Demand (f) N/A
No.	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC	Classification (b) OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
No. 1 2 3 4	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc	Classification (b) OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A
No. 1 2 3 4 5	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra	Classification (b) OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A
No. 1 2 3 4 5	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A
No. 1 2 3 4 5 6 7 8 9	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC Change in Accrual	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC Change in Accrual	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A ON/A ON	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A O/A O/A O/A O/A O/A O/A O/A O/A O/A O	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A N/A O O O O O O O O O O O O O O O O O O O
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC Change in Accrual Subtotal RQ Subtotal non-RQ	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A O/A O/A O/A O/A O/A O/A O/A O/A O/A O	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A O N/A O O O
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) MidContinent Independent Service Oper. Waste Management Renewable Energy, LLC L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Invenergy NextEra Big Turtle Wind Farm, LLC Change in Accrual	Classification (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number De	onthly Billing emand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A ON/A ON	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A O/A O/A O/A O/A O/A O/A O/A O/A O/A O	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A N/A O O O O O O O O O O O O O O O O O O O

of the service in a footnote. AD - for Out-of-period adjust the ars. Provide an explanation. Group requirements RQ is an column (a). The remaining Total" in column (a) as the late. In Column (c), identify the which service, as identified in a for requirements RQ sale average monthly billing demonthly coincident peak (CF lemand in column (f). For a metered hourly (60-minute integration) in which the supproof to any demand not start and the column (g) the late. Report in column (g) the late total charge shown on bits. The data in column (g) the Last -line of the schedule 101, line 23. The "Subtotal -101, line 24. O. Footnote entries as required.	on in a footnote for each a sales together and report g sales may then be listed ast Line of the schedule. FERC Rate Schedule or n column (b), is provided. es and any type of-service and in column (d), the average of service, entegration) demand in a mplier's system reaches its ated on a megawatt basis megawatt hours shown or in column (h), energy chain column (j). Explain in a full serendered to the purcha rough (k) must be subtotate. The "Subtotal - RQ" am-Non-RQ" amount in column.	Indiposition of the purchase o	er one. After listing all RC otal-Non-RQ" in column (I for columns (9) through the Lines, List all FERC rates imposed on a monthly (I ent peak (NCP) demand in I and (I). Monthly NCP deal is the metered demand exported in columns (e) and the amount shown in columns (PQ grouping (see instruction of the amount shown in columns (PQ grouping	a) sales, enter "Subtotal - la) after this Listing. Ente (k) te schedules or tariffs under the column (e), and the averamend is the maximum during the hour (60-minuted (f) must be in megawatt for charges, including tumn (j). Report in columnation 4), and then totaled onts Sales For Resale on F	RQ" r der e erage re s.
MegaWatt Hours		REVENUE		Total (\$)	Line
Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	(h+i+j)	No.
(g)	(h)	(\$) (i)	(j)	(k)	
1,692,534		24,965,090		24,965,090	
		1,547		1,547	
121,675		2,677,053		2,677,053	3
		1,999		1,999	4
		1,500		1,500	5
		2,027		2,027	6
		402		402	7
-6,685		-150,662		-150,662	8
					9
					10
					11
					12
					13
					14
0	0	0	0	0	
1,807,524	0	27,498,956	0	27,498,956	
1,807,524	0	27,498,956	0	27,498,956	
1,807,524	0	27,498,956	0	27,498,956	

This Report Is:

(1) X An Original

(2) A Resubmission

SALES FOR RESALE (Account 447) (Continued)

Date of Report (Mo, Da, Yr)

03/22/2021

Year/Period of Report End of 2020/Q4

Name of Respondent

DTE Electric Company

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	·
DTE Electric Company	(2) _ A Resubmission	03/22/2021	2020/Q4
	FOOTNOTE DATA		

Schedule Page: 310	Line No.: 1	Column: a
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This revenue represents our sales to MISO, our area's independent grid operator.

Schedule Page: 310 Line No.: 2 Column: a

The activity in rows 2-8 relates to renewable energy purchase power agreements.

Schedule Page: 310 Line No.: 4 Column: a

Blue Water Renewables, Inc is a wholly owned, indirect subsidiary of DTE Energy Company.

Schedule Page: 310 Line No.: 7 Column: a

Big Turtle became a wholly owned, indirect subsidiary of DTE Energy Company on January 10, 2020.

Nam	e of Respondent	This Report Is:	inal	Date of Report	Year/Period of Report
DTE	Electric Company	(1) X An Orig	Jiriai bmission	(Mo, Da, Yr)	End of2020/Q4
	EI EC	l ` ′ 🔛		NANCE EXPENSES	
f the	amount for previous year is not derived fron				
ine	Account	ii pieviousiy iepo	orted figures, e.		Amount for
No.				Amount for Current Year	Amount for Previous Year
	(a) 1. POWER PRODUCTION EXPENSES			(b)	(c)
	A. Steam Power Generation				
	Operation				
4				13,982	,407 14,914,952
5	, , ,			497,812	
6	,			18,014	· · · · · · · · · · · · · · · · · · ·
7	† ` <i>'</i>			10,011	11,001,101
8					
9	(505) Electric Expenses			4,778	,766 4,745,942
10	(506) Miscellaneous Steam Power Expenses			57,897	,434 51,790,582
11	(507) Rents				
12	(509) Allowances			9,132	,072 8,138,426
13	TOTAL Operation (Enter Total of Lines 4 thru 12)			601,618	,050 737,028,055
	Maintenance				
	(510) Maintenance Supervision and Engineering				,626 448,884
_	(511) Maintenance of Structures			10,694	
17	(512) Maintenance of Boiler Plant			51,575	
	(513) Maintenance of Electric Plant			11,989	
19	,			49,549	
	TOTAL Maintenance (Enter Total of Lines 15 thru		0.0.00)	124,232	
	TOTAL Power Production Expenses-Steam Power	er (Entr Tot lines 1	3 & 20)	725,850	,858 890,843,838
	B. Nuclear Power Generation Operation				
23	•			16,405	,245 14,878,938
25				37,461	
26				3,247	
27				2,969	· · · · · · · · · · · · · · · · · · ·
28	· / ·			2,000	10,100,010
	(Less) (522) Steam Transferred-Cr.				
30				3,786	,659 4,350,730
31	(524) Miscellaneous Nuclear Power Expenses			67,938	,593 63,944,494
32	(525) Rents				
	TOTAL Operation (Enter Total of lines 24 thru 32)		131,809	,221 165,088,221
34	Maintenance				
35	(528) Maintenance Supervision and Engineering			21,678	
	(529) Maintenance of Structures			19,234	
	(530) Maintenance of Reactor Plant Equipment			35,839	
	(531) Maintenance of Electric Plant			34,403	
	(532) Maintenance of Miscellaneous Nuclear Plan			40,172	
	TOTAL Maintenance (Enter Total of lines 35 thru		2.40\	151,328	
	TOTAL Power Production Expenses-Nuc. Power C. Hydraulic Power Generation	(Entr tot lines 33 &	§ 40)	283,137	,707 261,721,221
	Operation				
	(535) Operation Supervision and Engineering			1,904	,276 1,999,842
	(536) Water for Power			1,904	,210 1,999,042
	(537) Hydraulic Expenses			2,064	,563 878,962
47					,871 1,014,994
48		Expenses			,773 358,986
	(540) Rents			-	
50	TOTAL Operation (Enter Total of Lines 44 thru 49	9)		5,676	,483 4,252,784
	C. Hydraulic Power Generation (Continued)	,			
52	Maintenance				
53	(541) Mainentance Supervision and Engineering			489	,119 454,736
54	(542) Maintenance of Structures			735	,939 728,370
55	(543) Maintenance of Reservoirs, Dams, and Wa	terways		1,137	,811 891,256
56	(544) Maintenance of Electric Plant			500	,921 2,184,216
	(545) Maintenance of Miscellaneous Hydraulic Pl			1,994	
	TOTAL Maintenance (Enter Total of lines 53 thru			4,857	
59	TOTAL Power Production Expenses-Hydraulic Po	ower (tot of lines 5	0 & 58)	10,534	,393 10,102,015
				Ī	

Name	e of Respondent		Report Is:	nol	Date of Report	Year	Period of Report
DTE	Electric Company	(1)	An Origi		(Mo, Da, Yr)	End	of 2020/Q4
	EI ECTRIC	` ′			XPENSES (Continued)		
If the	amount for previous year is not derived from						
Line	Account	ii piev	lously repo	l led ligures, expir			Amount for
No.					Amount for Current Year		Amount for Previous Year
	(a)				(b)		(c)
-	D. Other Power Generation						
	Operation (7.40) Operation Supervision and Empire entire						
	(546) Operation Supervision and Engineering				60.444	457	E4 707 E74
	(547) Fuel (548) Generation Expenses				62,441, 2,918.		51,727,571 3,291,455
	(549) Miscellaneous Other Power Generation Exp	20200			9,073		9,843,940
	(550) Rents	Jenses			9,073,	319	9,043,940
	TOTAL Operation (Enter Total of lines 62 thru 66	١			74,433	959	64,862,966
	Maintenance	/			7 4,400,	300	04,002,000
	(551) Maintenance Supervision and Engineering					1	
	(552) Maintenance of Structures						
71	(553) Maintenance of Generating and Electric Pla	ant			25,172	795	21,711,590
	(554) Maintenance of Miscellaneous Other Power		ration Plant		•		, ,
73	TOTAL Maintenance (Enter Total of lines 69 thru	72)			25,172,	795	21,711,590
74	TOTAL Power Production Expenses-Other Powe	r (Ente	r Tot of 67 &	. 73)	99,606	754	86,574,556
75	E. Other Power Supply Expenses	•		,			
76	(555) Purchased Power				585,178,	177	401,123,107
77	(556) System Control and Load Dispatching				4,232,	402	4,233,276
78	(557) Other Expenses				-139,518,	432	-120,749,654
79	TOTAL Other Power Supply Exp (Enter Total of li	ines 76	thru 78)		449,892	147	284,606,729
80	TOTAL Power Production Expenses (Total of line	es 21, 4	11, 59, 74 &	79)	1,569,021,	859	1,533,848,359
81	2. TRANSMISSION EXPENSES						
	Operation						
83	(560) Operation Supervision and Engineering						
84							
-	(561.1) Load Dispatch-Reliability						
	(561.2) Load Dispatch-Monitor and Operate Trans						
$\overline{}$	(561.3) Load Dispatch-Transmission Service and						
	(561.4) Scheduling, System Control and Dispatch				11,373,	869	10,558,803
-	(561.5) Reliability, Planning and Standards Devel	lopmer	nt				
	(561.6) Transmission Service Studies						
	(561.7) Generation Interconnection Studies	1			0.47	044	750.000
	(561.8) Reliability, Planning and Standards Devel	iopmer	it Services		817,		759,206
	(562) Station Expenses (563) Overhead Lines Expenses				19,	780	485
	(564) Underground Lines Expenses						
	(565) Transmission of Electricity by Others				329,660	756	326,173,138
_	(566) Miscellaneous Transmission Expenses				12,075		15,936,009
	(567) Rents				12,075	700	10,000,000
	TOTAL Operation (Enter Total of lines 83 thru 98	3)			353,947.	999	353,427,641
	Maintenance	<i>.</i> ,			000,047	000	000,427,041
	(568) Maintenance Supervision and Engineering						
	(569) Maintenance of Structures						
	(569.1) Maintenance of Computer Hardware						
	(569.2) Maintenance of Computer Software						
105	(569.3) Maintenance of Communication Equipme	ent					
106	(569.4) Maintenance of Miscellaneous Regional 7	Transm	ission Plant				
107	(570) Maintenance of Station Equipment						
108	(571) Maintenance of Overhead Lines						
	(572) Maintenance of Underground Lines						
110	(573) Maintenance of Miscellaneous Transmissio	n Plan	t				
	TOTAL Maintenance (Total of lines 101 thru 110)						
112	TOTAL Transmission Expenses (Total of lines 99	and 1	11)		353,947,	999	353,427,641

Name	e of Respondent		Repo	ort Is:		Date of Report		Year/Period of Report
DTE	Electric Company	(1)		An Original A Resubmission		(Mo, Da, Yr)		End of
	EI ECTRIC				ICE E	XPENSES (Continued)		
If the	amount for previous year is not derived from					` '		
Line	Account	ii piev	rious	siy reported figures	expi		-	Amount for
No.						Amount for Current Year		Amount for Previous Year
	(a)					(b)		(c)
	3. REGIONAL MARKET EXPENSES							
	Operation (575.1) Operation Supervision							
	(575.2) Day-Ahead and Real-Time Market Facility	ation						
	(575.3) Transmission Rights Market Facilitation	ation						
	(575.4) Capacity Market Facilitation							
	(575.5) Ancillary Services Market Facilitation							
	(575.6) Market Monitoring and Compliance							
121	(575.7) Market Facilitation, Monitoring and Comp	liance	Serv	rices		8,604	,835	8,705,970
	(575.8) Rents							
123	Total Operation (Lines 115 thru 122)					8,604	,835	8,705,970
124	Maintenance							
	(576.1) Maintenance of Structures and Improvem	ents						
	(576.2) Maintenance of Computer Hardware							
127	(576.3) Maintenance of Computer Software	nt						
	(576.4) Maintenance of Communication Equipme (576.5) Maintenance of Miscellaneous Market Op		n Din	nt .				
	Total Maintenance (Lines 125 thru 129)	eration	ГГІА	li it				
	TOTAL Regional Transmission and Market Op E:	xnns (1	Total	123 and 130)		8,604	835	8,705,970
	4. DISTRIBUTION EXPENSES	дрио (· Otal	120 and 100)		0,001	,000	0,1 00,01 0
	Operation							
	(580) Operation Supervision and Engineering					55,278	,888	52,007,347
135	(581) Load Dispatching					1,211	,510	1,325,635
136	(582) Station Expenses					8,822	,610	6,180,614
137	(583) Overhead Line Expenses					7,689	,369	2,432,542
138	(584) Underground Line Expenses					787	,409	1,044,981
139	(585) Street Lighting and Signal System Expense	es						
140	(586) Meter Expenses					6,809	_	8,082,701
141	(587) Customer Installations Expenses (588) Miscellaneous Expenses						,488	328,811
	(589) Rents					32,428	,046	27,670,636 1,688
144	TOTAL Operation (Enter Total of lines 134 thru 1	43)				113,302	511	99.074,955
145	Maintenance	10)				110,002	,011	30,014,000
	(590) Maintenance Supervision and Engineering					3,450	,693	1,564,591
	(591) Maintenance of Structures					1,589		1,441,301
148	(592) Maintenance of Station Equipment					13,977	,398	22,700,293
	(593) Maintenance of Overhead Lines					160,703	,904	163,649,058
	(594) Maintenance of Underground Lines					9,025	,136	10,796,552
	(595) Maintenance of Line Transformers							
	(596) Maintenance of Street Lighting and Signal S	System	าร			3,788	,226	3,722,435
	(597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution	Dlost						
						100 505	107	202 974 220
	TOTAL Maintenance (Total of lines 146 thru 154) TOTAL Distribution Expenses (Total of lines 144		551		+	192,535 305,837		203,874,230 302,949,185
	5. CUSTOMER ACCOUNTS EXPENSES	unu 10	,,,				,,,,,,,	502,343,100
	Operation Characteristics of the Extra Ext							
	(901) Supervision					1,596	,296	1,211,929
	(902) Meter Reading Expenses					2,055	_	1,889,405
	(903) Customer Records and Collection Expense	s				88,345	_	78,709,779
162	(904) Uncollectible Accounts					61,563	,524	66,295,183
	(905) Miscellaneous Customer Accounts Expens					42,240		40,030,658
164	TOTAL Customer Accounts Expenses (Total of li	nes 15	9 thr	u 163)		195,801	,463	188,136,954

ELECTRIC OPERATION AND MAINTENANCE EXPENSES (Continued) If the amount for previous year is not derived from previously reported figures, explain in footnote.	me of Respondent	Date of Report (Mo, Da, Yr)	Year/Period of Report
Company Comp	E Electric Company	, , ,	End of2020/Q4
If the amount for previous year is not derived from previously reported figures, explain in footnote.	FLECT	, ,	
Line No. Carront (a) Carront (a) Carront (b) Current Year (b) PARP (Fred Victorial Year (b) PARP (Carront Year (b) PARP (b) PARP (carront Year (ca		, ,	
No. (a) Current Year (b) Prev			Amount for
165 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES 166 Operation		Current Year	Amount for Previous Year (c)
166 Operation	` '	(b)	(6)
167 (907) Supervision 3,154,106 168 (908) Customer Assistance Expenses 93,680,412 169 (909) Informational and Instructional Expenses 3,759,355 170 (910) Miscellaneous Customer Service and Informational Expenses 4,928,679 171 TOTAL Customer Service and Information Expenses (Total 167 thru 170) 105,522,552 172 7. SALES EXPENSES			
168 (908) Customer Assistance Expenses 93,680,412 169 (909) Informational and Instructional Expenses 3,759,355 170 (910) Miscellaneous Customer Service and Informational Expenses 4,928,679 171 TOTAL Customer Service and Information Expenses (Total 167 thru 170) 105,522,552 172 7. SALES EXPENSES 772 7. SALES EXPENSES 773 7. SALES EXPENSES 774 (911) Supervision 1,019,851 175 (912) Demonstrating and Selling Expenses 6,552,648 176 (913) Advertising Expenses 6,552,648 177 (916) Miscellaneous Sales Expenses 1,246,105 178 170TAL Sales Expenses 1,246,105 178 170TAL Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 179 8. ADMINISTRATIVE AND GENERAL EXPENSES 7. SALES EXPENSES	<u> </u>	3.154	106 2,801,369
169 (909) Informational and Instructional Expenses 3,759,355 170 (910) Miscellaneous Customer Service and Informational Expenses 4,928,679 171 TOTAL Customer Service and Information Expenses (Total 167 thru 170) 105,522,552 172 7. SALES EXPENSES 105,522,552 173 Operation 1,019,851 174 (911) Supervision 1,019,851 175 (912) Demonstrating and Selling Expenses 6,552,648 176 (913) Advertising Expenses 1,246,105 178 TOTAL Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 179 8. ADMINISTRATIVE AND GENERAL EXPENSES 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses 139,454,463 183 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 199,999 (Less) Duplicate Charges-Cr. 190 (929) (Less) Duplicate Charges-Cr. 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 5,048,164 193 (935) Maintenance 196 (935) Maintenance 196 (935) Maintenance 197 (754) Administrative & General Expenses 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711			
170 (910) Miscellaneous Customer Service and Informational Expenses 4,928,679 171 TOTAL Customer Service and Information Expenses (Total 167 thru 170) 105,522,552 172 7. SALES EXPENSES		3,759	
172 7. SALES EXPENSES 173 Operation 174 (911) Supervision 1,019,851 175 (912) Demonstrating and Selling Expenses 6,552,648 176 (913) Advertising Expenses 1,246,105 177 (916) Miscellaneous Sales Expenses 1,246,105 178 TOTAL Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 179 8. ADMINISTRATIVE AND GENERAL EXPENSES 180 Operation 181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 190 (929) (Less) Duplicate Charges-Cr. 90 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2	0 (910) Miscellaneous Customer Service and Ir	1	
173 Operation 174 (911) Supervision 1,019,851 175 (912) Demonstrating and Selling Expenses 6,552,648 176 (913) Advertising Expenses 1,246,105 177 (916) Miscellaneous Sales Expenses 1,246,105 178 TOTAL Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 179 8. ADMINISTRATIVE AND GENERAL EXPENSES Operation 0 181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 199 (929) (Less) Duplicate Charges-Cr. 91 193 (J) General Advertising Expenses 5,048,164 192 (930	1 TOTAL Customer Service and Information Ex	105,522	552 95,457,973
174 (911) Supervision 1,019,851 175 (912) Demonstrating and Selling Expenses 6,552,648 176 (913) Advertising Expenses 1,246,105 177 (916) Miscellaneous Sales Expenses 1,246,105 178 TOTAL Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 179 8. ADMINISTRATIVE AND GENERAL EXPENSES 180 Operation 181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (924) Property Insurance 3,835,079 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 199 (929) (Less) Duplicate Charges-Cr. 20,821 190 (929) (Less) Duplicate Charges-Cr. 20,821 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General	2 7. SALES EXPENSES		
175 (912) Demonstrating and Selling Expenses 6,552,648 176 (913) Advertising Expenses 1,246,105 177 (916) Miscellaneous Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 178 TOTAL Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 179 3. ADMINISTRATIVE AND GENERAL EXPENSES 0 Operation 0 181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 190 (929) (Less) Duplicate Charges-Cr. 90 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 5,048,164 192 (930.1) General Advertising Expenses 10,543,253 <	_ '		
176 (913) Advertising Expenses 1,246,105 177 (916) Miscellaneous Sales Expenses 1,246,105 178 TOTAL Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 179 8. ADMINISTRATIVE AND GENERAL EXPENSES 180 Operation 181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (924) Property Insurance 3,835,079 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 135,195,460 188 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 929 (Less) Duplicate Charges-Cr. 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOT	· /		· · · · · · · · · · · · · · · · · · ·
177 (916) Miscellaneous Sales Expenses 1,246,105 178 TOTAL Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 179 8. ADMINISTRATIVE AND GENERAL EXPENSES 180 Operation 181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 189 189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 20,821 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter		6,552	,648 3,494,895
178 TOTAL Sales Expenses (Enter Total of lines 174 thru 177) 8,818,604 179 8. ADMINISTRATIVE AND GENERAL EXPENSES 180 Operation 181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,52,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 190 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 5,048,164 192 (930.2) Miscellaneous General Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance	<u>, , , , , , , , , , , , , , , , , , , </u>	4.040	405 4 202 070
179 8. ADMINISTRATIVE AND GENERAL EXPENSES 180 Operation 181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrati	• • •		
180 Operation 181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711	-	8,818	5,817,481
181 (920) Administrative and General Salaries 139,454,463 182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 999 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711			
182 (921) Office Supplies and Expenses 51,899,815 183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 999 (Jess) Duplicate Charges-Cr. 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711		139.454	463 138,397,485
183 (Less) (922) Administrative Expenses Transferred-Credit 51,152,587 184 (923) Outside Services Employed 31,357,236 185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 920,10 (929) (1,930,10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	,	· · · · · · · · · · · · · · · · · · ·	
185 (924) Property Insurance 3,835,079 186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 91 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711			
186 (925) Injuries and Damages 11,701,970 187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 5,048,164 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711	4 (923) Outside Services Employed	31,357	236 33,107,867
187 (926) Employee Pensions and Benefits 135,195,460 188 (927) Franchise Requirements 20,821 189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr. 191 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711	. , , ,	3,835	079 3,779,287
188 (927) Franchise Requirements 189 (928) Regulatory Commission Expenses 190 (929) (Less) Duplicate Charges-Cr. 191 (930.1) General Advertising Expenses 192 (930.2) Miscellaneous General Expenses 193 (931) Rents 194 TOTAL Operation (Enter Total of lines 181 thru 193) 195 Maintenance 196 (935) Maintenance of General Plant 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196)			
189 (928) Regulatory Commission Expenses 20,821 190 (929) (Less) Duplicate Charges-Cr.	- · · · · ·	135,195	129,628,041
190 (929) (Less) Duplicate Charges-Cr. 191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711			24 524
191 (930.1) General Advertising Expenses 5,048,164 192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711		20	821 21,591
192 (930.2) Miscellaneous General Expenses 10,543,253 193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711	· / · / · · ·	5.048	164 4,727,160
193 (931) Rents 7,597,419 194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 5,430,618 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711			
194 TOTAL Operation (Enter Total of lines 181 thru 193) 345,501,093 195 Maintenance 5,430,618 196 (935) Maintenance of General Plant 5,430,618 197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711			
195Maintenance196(935) Maintenance of General Plant5,430,618197TOTAL Administrative & General Expenses (Total of lines 194 and 196)350,931,711	· /		
197 TOTAL Administrative & General Expenses (Total of lines 194 and 196) 350,931,711			
	6 (935) Maintenance of General Plant	5,430	618 5,628,803
198 TOTAL Elec Op and Maint Expns (Total 80,112,131,156,164,171,178,197) 2,898,486,731			
	8 TOTAL Elec Op and Maint Expns (Total 80,1	2,898,486	731 2,832,852,920

Name of Respondent	This Report Is:	Date of Report	Year of Report		
TE Electric Company	(1) [x] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4		
	NUMBER OF ELECTRIC DEPARTME	ENT EMPLOYEES			
	ees should be reported for the payroll	3. The number of	employees assignable to		
	31, or any payroll period ending 60 days		ment from joint functions		
before or after October 31.			ities may be determined e basis of employee		
2. If the respondent's payroll for th		equivalents. Show	now the estimated number		
	clude such employees on line 3, and construction employees in a footnote.		oyees attributed to the at from joint functions.		
snow the number of such special c	construction employees in a roomote.	electric departmen	it from joint functions.		
. Payroll Period Ended (Date)			12/31/2020		
. Total Regular Full-Time Employe			4838		
. Total Part-Time and Temporary E	Employees		4		
. Total Employees	stimate d Caralance Cambralants)		4842		
IOTE: DTE Corporate Services (Es Total Employees / Equivaler			<u>1937</u> 6779		
Total Employees / Equivaler	its		0779		

	e of Respondent		Report Is: X An Original		Date of R (Mo, Da,			Period of Report
DTE	Electric Company	(2)	A Resubmission		1/	,	End o	f 2020/Q4
		PUF	CHASED POWER Including power exc	(Account 5: hanges)	55)		•	
debi 2. E acro	Report all power purchases made during the ts and credits for energy, capacity, etc.) and inter the name of the seller or other party in nyms. Explain in a footnote any ownership in column (b), enter a Statistical Classification	year. Ad any se an exch interest	Also report excharantlements for imbanange transaction or affiliation the r	nges of ele alanced ex in column esponden	ectricity (i.e., schanges. (a). Do not t has with the	abbreviate	or truncat	e the name or use
supp	for requirements service. Requirements solier includes projects load for this service in the same as, or second only to, the supplier	n its sys	tem resource plar	ning). In a	addition, the			
ecor ener whic	for long-term firm service. "Long-term" me nomic reasons and is intended to remain re gy from third parties to maintain deliveries th meets the definition of RQ service. For a ned as the earliest date that either buyer or	liable ev of LF se Ill transa	ren under adverse rvice). This cated action identified as	condition ory should LF, provid	s (e.g., the s I not be used de in a footno	upplier mus d for long-te	t attempt rm firm se	to buy emergency ervice firm service
	for intermediate-term firm service. The san five years.	ne as LF	service expect th	at "interm	ediate-term"	means long	ger than o	ne year but less
	for short-term service. Use this category for less.	or all firn	n services, where	the duration	on of each p	eriod of com	nmitment	for service is one
	for long-term service from a designated ge ice, aside from transmission constraints, m							y and reliability of
long	for intermediate-term service from a design er than one year but less than five years.		-					
	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges		transactions invo	iving a bai	ancing of de	bits and cre	aits for er	ergy, capacity, etc.
OS - non-	for other service. Use this category only for service regardless of the Length of the e service in a footnote for each adjustment	or those						
Line	Name of Company or Public Authority	Statistic	al FERC Rate		Average		Actual De	mand (MW)
No.	(Footnote Affiliations) (a)	Classifi cation (b)		Mo	onthly Billing mand (MW) (d)	Aver Monthly NC (e	CP Demand	Average I Monthly CP Demand (f)
1	LES (Ann Arbor Landfill Facility)	OS						
2	City of Ann Arbor (Barton Dam)	os						
3	Fortistar Methane 3 (Arbor Hills)	os						
4	Charter Township of Ypsilanti	os						
5	Detroit Renewable Power	os						
6	LES (Sumpter Pine Tree Acres Landfill)	os						
7	Riverview Energy Systems 1	os						
8	IKEA US West, Inc	os						
9	STS Hydro Power Ltd	os						
10	LES (Sumpter City Sand Facility)	os						
11	City of Ann Arbor (Superior Dam)	os						
12	University of Michigan	os						
	AV/L Alegatic Agency's a	OS						
13	AVL North America							
13 14		os						
		OS						

DTE Electric Comp			nis Report Is:) X An Original	(Mo, Date of	a Vrl	ear/Period of Report	
	pany	(1)	. =	(IVIO, Da	^, ''/ E	nd of2020/Q4	
		PURCI	HASED POWER(Accour (Including power exch	nt 555) (Continued)	<u> </u>		
	eriod adjustment. In explanation in a	Use this code for	any accounting adjus		for service provide	ed in prior reporting	9
4. In column (c), designation for the dentified in column 5. For requirement he monthly average monthly NCP demand is a during the hour (must be in mega 5. Report in column for the mout-of-period adjudent of the nonclude credits of agreement, provide the data in content of the data in content of the total charge is a mount for the nonclude credits of agreement, provide the data in content of the total charge is a the data in content of the total charge.	identify the FERC ne contract. On semn (b), is provided nts RQ purchases age billing demancoincident peak (the maximum met 60-minute integral watts. Footnote armn (g) the megaw ges received and charges in colunustments, in colunustments, in colunustments, in colunustments of energy receipt of energy receipt of energy of the column (g) through hases on Page 40 amount in column	Rate Schedule N parate lines, list at l. and any type of stand any type of stand and any type of stand and any type of stand (60-meter hourly (60-meter) in which the ny demand not stand thours shown of delivered, used as mn (j), energy chann (j), energy chann (j). Explain in a seived as settleme y. If more energy an incremental ger footnote. (m) must be totall 11, line 10. The ton (i) must be reported.	lumber or Tariff, or, fo ill FERC rate schedule service involving demande average monthly no olumn (f). For all other inute integration) dem supplier's system read ated on a megawatt bath to bills rendered to the sthe basis for settlem arges in column (k), ath footnote all component by the respondent. If was delivered than re- ineration expenses, or ded on the last line of the otal amount in column orted as Exchange De- ations following all requires.	es, tariffs or contract and charges impose on-coincident peak (types of service, er nand in a month. Mo ches its monthly pea asis and explain. respondent. Report ent. Do not report need the total of any o ents of the amount s For power exchange eceived, enter a neg or (2) excludes certain the schedule. The to (h) must be reporte livered on Page 401	designations under don a monnthly (or NCP) demand in conter NA in columns on the NCP demand is the NCP demand is the NCP demand reported in columns (h) and the texchange. The types of charge hown in column (l), les, report in column active amount. If the credits or charges otal amount in column das Exchange Records.	r longer) basis, en plumn (e), and the (d), (e) and (f). Mo is the metered dem d in columns (e) a d (i) the megawatth es, including Report in column (m) the settlement amous covered by the mn (g) must be	nthly nand (f) nours (m) nt unt (l)
	POWER E	XCHANGES		COST/SETTLEM	ENT OF POWER		
	_	XCHANGES MegaWatt Hours	Demand Charges	COST/SETTLEMI		Total (i+k+l)	Line
MegaWatt Hours Purchased (g)	POWER E MegaWatt Hours Received (h)	XCHANGES MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	COST/SETTLEMI Energy Charges (\$) (k)	ENT OF POWER Other Charges (\$) (!)	Total (j+k+l) of Settlement (\$) (m)	Line No.
Purchased	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges	Other Charges	of Settlement (\$)	No.
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k)	Other Charges	of Settlement (\$) (m)	No.
Purchased (g) 3,492	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104	Other Charges	of Settlement (\$) (m) 168,104	No.
Purchased (g) 3,492 3,468	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999	Other Charges	of Settlement (\$) (m) 168,104 215,999	No.
Purchased (g) 3,492 3,468 126,596	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930	Other Charges	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201	No. 1 2 3 4
Purchased (g) 3,492 3,468 126,596	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201	No. 1 2 3 4 5
Purchased (g) 3,492 3,468 126,596 12,630	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002	No. 1 2 3 4 5 6
Purchased (g) 3,492 3,468 126,596 12,630 71,437	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792	No. 1 2 3 4 5
Purchased (g) 3,492 3,468 126,596 12,630 71,437 43,401	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792 2,765,090	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792 2,765,090	No. 1 2 3 4 5 6 7
Purchased (g) 3,492 3,468 126,596 12,630 71,437 43,401 77	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792 2,765,090 1,711	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792 2,765,090 1,711	No. 1 2 3 4 5 6 7 8 9
Purchased (g) 3,492 3,468 126,596 12,630 71,437 43,401 77 8,345	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792 2,765,090 1,711 519,573	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792 2,765,090 1,711 519,573	No. 1 2 3 4 5 6 7 8 9
Purchased (g) 3,492 3,468 126,596 12,630 71,437 43,401 77 8,345 72,408	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792 2,765,090 1,711 519,573 3,936,034	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792 2,765,090 1,711 519,573 3,936,034	No. 1 2 3 4 5 6 7 8 9 10
Purchased (g) 3,492 3,468 126,596 12,630 71,437 43,401 77 8,345 72,408 2,799	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333	No. 1 2 3 4 5 6 7 8 9 10
Purchased (g) 3,492 3,468 126,596 12,630 71,437 43,401 77 8,345 72,408 2,799 6	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Purchased (g) 3,492 3,468 126,596 12,630 71,437 43,401 77 8,345 72,408 2,799 6	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333 147 287	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333 147 287	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Purchased (g) 3,492 3,468 126,596 12,630 71,437 43,401 77 8,345 72,408 2,799 6	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333 147 287	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333 147 287	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Purchased (g) 3,492 3,468 126,596 12,630 71,437 43,401 77 8,345 72,408 2,799 6	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 168,104 215,999 7,835,930 625,201 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333 147 287	Other Charges (\$) (I)	of Settlement (\$) (m) 168,104 215,999 7,835,930 625,201 2 -2,717,002 4,586,792 2,765,090 1,711 519,573 3,936,034 174,333 147 287	No. 1 2 3 4 5 6 7 8 9 10 11 12 13

14,728,717

581,292,500

3,885,677

585,178,177

DTE	e of Respondent		eport Is: An Original	Date of R (Mo, Da,			Period of Report	
	Electric Company	(2)	A Resubmission	/ /	'''	End of	2020/Q4	
		PURC	CHASED POWER (Account 5 cluding power exchanges)	55)				
debit 2. E acro	1. Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges. 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller. 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:							
supp	RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.							
econ ener whic	for long-term firm service. "Long-term" metomic reasons and is intended to remain regy from third parties to maintain deliveries h meets the definition of RQ service. For a led as the earliest date that either buyer or	eliable eve of LF serv all transac	n under adverse condition rice). This category should tion identified as LF, provi	s (e.g., the sold not be used de in a footno	upplier mus I for long-te	t attempt t rm firm se	o buy emergency rvice firm service	
1	or intermediate-term firm service. The sar five years.	ne as LF s	service expect that "interm	ediate-term"	means long	ger than or	ne year but less	
	for short-term service. Use this category to r less.	for all firm	services, where the durati	on of each pe	eriod of com	nmitment f	or service is one	
	for long-term service from a designated gece, aside from transmission constraints, m						y and reliability of	
	for intermediate-term service from a designer than one year but less than five years.	nated gene	erating unit. The same as	LU service e	xpect that "	intermedia	ate-term" means	
	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges		ransactions involving a ba	ancing of de	bits and cre	dits for en	ergy, capacity, etc.	
OS -	for other service. Use this category only firm service regardless of the Length of the service in a footnote for each adjustment	or those se contract						
01 111		ι.						
01 (11)			FFDC Data	Λιωτοπο	1	Actual Dor	nand (MMM)	
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classifi- cation	Schedule or Mo Tariff Number De	Average onthly Billing mand (MW)	,	age CP Demand	nand (MW) Average Monthly CP Demand	
Line No.	(Footnote Affiliations) (a)	Statistical Classifi- cation (b)	Schedule or Mo	onthly Billing	Aver Monthly NC	age CP Demand	Average	
Line No.	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I	Statistical Classifi- cation (b)	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No.	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II)	Statistical Classifi- cation (b) OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No.	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC	Statistical Classifi- cation (b) OS OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No.	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc	Statistical Classifi- cation (b) OS OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No. 1 2 3 4 5	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Gratiot County Wind, LLC	Statistical Classifi- cation (b) OS OS OS OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No. 1 2 3 4 5	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Gratiot County Wind, LLC Waste Management Renewable Energy, LLC	Statistical Classification (b) OS OS OS OS OS OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No. 1 2 3 4 5 6	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Gratiot County Wind, LLC Waste Management Renewable Energy, LLC Canyon Wind, LLC (Tuscola I)	Statistical Classification (b) OS OS OS OS OS OS OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No. 1 2 3 4 5 6 7 8	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Gratiot County Wind, LLC Waste Management Renewable Energy, LLC Canyon Wind, LLC (Tuscola I) Pheasant Run I, LLC	Statistical Classification (b) OS OS OS OS OS OS OS OS OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
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Line No. 1 2 3 4 5 6 7 8 9 10	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Gratiot County Wind, LLC Waste Management Renewable Energy, LLC Canyon Wind, LLC (Tuscola I) Pheasant Run I, LLC Big Turtle Wind Farm, LLC Renewable energy transfer price	Statistical Classification (b) OS OS OS OS OS OS OS OS OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No. 1 2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Gratiot County Wind, LLC Waste Management Renewable Energy, LLC Canyon Wind, LLC (Tuscola I) Pheasant Run I, LLC Big Turtle Wind Farm, LLC Renewable energy transfer price MidContinent Independent	Statistical Classification (b) OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No. 1 2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Gratiot County Wind, LLC Waste Management Renewable Energy, LLC Canyon Wind, LLC (Tuscola I) Pheasant Run I, LLC Big Turtle Wind Farm, LLC Renewable energy transfer price MidContinent Independent System Operator	Statistical Classification (b) OS OS OS OS OS OS OS OS OS O	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
Line No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Gratiot County Wind, LLC Waste Management Renewable Energy, LLC Canyon Wind, LLC (Tuscola I) Pheasant Run I, LLC Big Turtle Wind Farm, LLC Renewable energy transfer price MidContinent Independent System Operator Consumers Energy	Statistical Classification (b) OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	
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Line No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Heritage Stoney Corners Wind Farm I Green Racer Wind LLC (Tuscola II) L'Anse Warden Electric Company, LLC Blue Water Renewables, Inc Gratiot County Wind, LLC Waste Management Renewable Energy, LLC Canyon Wind, LLC (Tuscola I) Pheasant Run I, LLC Big Turtle Wind Farm, LLC Renewable energy transfer price MidContinent Independent System Operator Consumers Energy	Statistical Classification (b) OS	Schedule or Mo Tariff Number De	onthly Billing mand (MW)	Monthly NC	age CP Demand	Average Monthly CP Demand	

DTE Electric Comp			his Report Is: 1) X An Original	(Mo, D	f Report	Year/Period of Repor		
	pany	1 :	1) □X□An Original 2) □□A Resubmissio	,	a, 11)	End of 2020/Q4	-	
			CHASED POWER(According power except)		 			
	•	Use this code fo	r any accounting adju		" for service provi	ded in prior reporting	g	
ears. Provide an explanation in a footnote for each adjustment.								
4. In column (c), designation for the dentified in column (c). For requirement the monthly average monthly NCP demand is a during the hour (must be in mega (c). Report in column to the total charge of the total charge of the mount for the nonclude credits of the data in column approved as Purcine 12. The total	identify the FERC he contract. On set mn (b), is provided that RQ purchases age billing deman or coincident peak (the maximum met 60-minute integral watts. Footnote all mn (g) the megawages received and charges in colunustments, in colunustments of energy of the energy of t	Rate Schedule parate lines, list I. and any type of d in column (d), in the column (d), in the column (d), in the column (d), in the column (delivered, used a column (j), energy chann (j), en	Number or Tariff, or, fall FERC rate schedules service involving der the average monthly column (f). For all other integration) der supplier's system restated on a megawatt on bills rendered to the sthe basis for settlemarges in column (k), a footnote all comportent by the respondent y was delivered than eneration expenses, alled on the last line of total amount in column orted as Exchange Dations following all restated to the strength of the last line of the l	nand charges impose non-coincident peak er types of service, er mand in a month. Moraches its monthly perbasis and explain. The respondent. Report and the total of any conents of the amount set. For power exchangereceived, enter a new or (2) excludes certain (h) must be reported elivered on Page 40	et designations uned on a monnthly (NCP) demand in the NA in column onthly CP demand ak. Demand report in columns (h) a tet exchange. Other types of charches hown in column (ges, report in column in credits or chargetotal amount in column total amount in column (et as Exchange R	der which service, a (or longer) basis, er column (e), and the is (d), (e) and (f). Mod is the metered derited in columns (e) and (i) the megawatt rges, including I). Report in column (m) the settlement amodes covered by the settlement (g) must be	nter conthly nand and (f) hours n (m) ent unt (l)	
	DOWER 5	VOLIANOFO		0007/0577/50	ENT OF DOWER			
	_	XCHANGES MegaWatt Hour	s Demand Charges		ENT OF POWER	Total (i±k±l)	Line	
MegaWatt Hours Purchased (g)	POWER E MegaWatt Hours Received (h)	XCHANGES MegaWatt Hour Delivered (i)	s Demand Charges (\$) (j)	COST/SETTLEM Energy Charges (\$) (k)	ENT OF POWER Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	Line No.	
Purchased	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053	Other Charges (\$) (I)	of Settlement (\$)	No.	
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k)	Other Charges (\$) (I)	of Settlement (\$) (m)	No.	
Purchased (g) 77,251	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,05	No.	
Purchased (g) 77,251 307,620 121,673 25,575	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,053 15,150,28	No. 3 1 2 3 3	
Purchased (g) 77,251 307,620 121,673	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,05: 15,150,28 12,410,73: 2,532,03 25,103,49:	No. 3 1 2 3 3 7 4 5 5	
Purchased (g) 77,251 307,620 121,673 25,575	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,053 15,150,28 12,410,733 2,532,03	No. 3 1 2 3 3 7 4 8 5 8 6	
Purchased (g) 77,251 307,620 121,673 25,575 274,565	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,05: 15,150,28 12,410,73: 2,532,03 25,103,49:	No. 3 1 2 3 3 7 4 8 5 8 6	
Purchased (g) 77,251 307,620 121,673 25,575 274,565 24,915	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,053 15,150,28 12,410,733 2,532,03 25,103,493 2,117,763	No. 3 1 1 2 3 3 7 4 3 5 3 6 5 7	
Purchased (g) 77,251 307,620 121,673 25,575 274,565 24,915 374,039	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763 22,778,985	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,053 15,150,28 12,410,733 2,532,03 25,103,493 2,117,763 22,778,988	No. 3 1 2 3 3 7 4 4 3 5 5 6 7 6 8 8	
Purchased (g) 77,251 307,620 121,673 25,575 274,565 24,915 374,039 262,485	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763 22,778,985	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,05: 15,150,28 12,410,73: 2,532,03 25,103,49: 2,117,76: 22,778,98: 12,815,566	No. 3 1 1 2 3 3 5 6 7 6 8 4 9	
Purchased (g) 77,251 307,620 121,673 25,575 274,565 24,915 374,039 262,485	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763 22,778,985 12,815,566 3,652,504	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,053 15,150,28 12,410,733 2,532,03 25,103,493 2,117,763 22,778,983 12,815,566 3,652,504	No. 3 1 1 2 3 3 5 6 7 6 8 4 9	
Purchased (g) 77,251 307,620 121,673 25,575 274,565 24,915 374,039 262,485	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763 22,778,985 12,815,566 3,652,504	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,053 15,150,28 12,410,733 2,532,03 25,103,493 2,117,763 22,778,983 12,815,566 3,652,504	No. 3 1 2 3 3 7 4 3 5 6 7 6 8 4 9 6 10	
Purchased (g) 77,251 307,620 121,673 25,575 274,565 24,915 374,039 262,485 68,912	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763 22,778,985 12,815,566 3,652,504 139,518,486	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,05: 15,150,28: 12,410,73: 2,532,03: 25,103,49: 2,117,76: 22,778,98: 12,815,566 3,652,504 139,518,486	No. 3 1 1 2 3 3 5 6 5 7 6 8 4 9 6 10 11 3 12	
Purchased (g) 77,251 307,620 121,673 25,575 274,565 24,915 374,039 262,485 68,912	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763 22,778,985 12,815,566 3,652,504 139,518,486	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,053 15,150,283 12,410,733 2,532,033 25,103,493 2,117,763 22,778,983 12,815,564 3,652,504 139,518,484 310,654,966	No. 3 1 2 3 3 7 4 4 3 5 6 7 6 8 4 9 6 10 11 3 12 0 13	
Purchased (g) 77,251 307,620 121,673 25,575 274,565 24,915 374,039 262,485 68,912	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763 22,778,985 12,815,566 3,652,504 139,518,486	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,053 15,150,283 12,410,733 2,532,033 25,103,493 2,117,763 22,778,983 12,815,564 3,652,504 139,518,484 310,654,966	No. 3 1 2 3 3 7 4 4 3 5 6 7 6 8 4 9 6 10 11 3 12 0 13	
Purchased (g) 77,251 307,620 121,673 25,575 274,565 24,915 374,039 262,485 68,912	MegaWatt Hours Received (h)	MegaWatt Hour Delivered		Energy Charges (\$) (k) 7,451,053 15,150,281 12,410,733 2,532,037 25,103,493 2,117,763 22,778,985 12,815,566 3,652,504 139,518,486	Other Charges (\$) (I)	of Settlement (\$) (m) 7,451,053 15,150,283 12,410,733 2,532,033 25,103,493 2,117,763 22,778,983 12,815,566 3,652,504 139,518,486 310,654,966	No. 3 1 2 3 3 7 4 4 3 5 6 7 6 8 4 9 6 10 11 3 12 0 13	

14,728,717

581,292,500

3,885,677

585,178,177

	e of Respondent		eport Is: 【] An Original	Date of Re (Mo, Da, Y			eriod of Report			
וטוב	Electric Company	(2)	A Resubmission	1/	.,	End of	2020/Q4			
		PUR(CHASED POWER (Account 5 ncluding power exchanges)	55)	•					
debit 2. E acro	1. Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges. 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller. 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:									
supp	RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.									
econ ener whic	for long-term firm service. "Long-term" mea omic reasons and is intended to remain rel gy from third parties to maintain deliveries on meets the definition of RQ service. For all ed as the earliest date that either buyer or	iable eve of LF ser Il transac	en under adverse condition vice). This category shoule ction identified as LF, provi	s (e.g., the su d not be used de in a footno	ipplier mus for long-te	t attempt to rm firm sei	o buy emergency rvice firm service			
1	or intermediate-term firm service. The sam five years.	e as LF	service expect that "interm	ediate-term" ı	means long	er than on	e year but less			
	for short-term service. Use this category for less.	or all firm	services, where the durati	on of each pe	riod of com	nmitment fo	or service is one			
	for long-term service from a designated ger						and reliability of			
1	or intermediate-term service from a designate than one year but less than five years.	ated gen	erating unit. The same as	LU service ex	rpect that "i	intermedia	te-term" means			
			EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc.							
OS - for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature										
OS - non-	for other service. Use this category only for	or those s								
OS - non- of the	for other service. Use this category only for irm service regardless of the Length of the e service in a footnote for each adjustment.	or those s contract	and service from designat	ed units of Le	ess than one	e year. De	escribe the nature			
OS - non-	for other service. Use this category only for irm service regardless of the Length of the e service in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations)	or those s contract Statistica Classifi- cation	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non- of the	for other service. Use this category only for imm service regardless of the Length of the eservice in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a)	or those s contract Statistica Classifi- cation (b)	and service from designat	Average onthly Billing	ess than one	Actual Den	nand (MW) Average			
OS - non- of the Line No.	for other service. Use this category only for irm service regardless of the Length of the e service in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit	or those s contract Statistica Classifi- cation	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non- of the Line No.	for other service. Use this category only for irm service regardless of the Length of the e service in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device	or those s contract Statistica Classifi- cation (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non- of the Line No.	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classifi- cation (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non- of the Line No.	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non- of the No.	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. Line No. 1 2 3 4 5 6 7	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. Line No. 1 2 3 4 5 6 7	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. 1 2 3 4 5 6 7 8 9	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. Line No. 1 2 3 4 5 6 7 8 9 10	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. Line No. 1 2 3 4 5 6 7 8 9 10 11	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. Line No. 1 2 3 4 5 6 7 8 9 10 11 12	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. Line No. 1 2 3 4 5 6 7 8 9 10 11	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. 1 2 3 4 5 6 7 8 9 10 11 12 13	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. 1 2 3 4 5 6 7 8 9 10 11 12 13	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. 1 2 3 4 5 6 7 8 9 10 11 12 13	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. 1 2 3 4 5 6 7 8 9 10 11 12 13	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			
OS - non-of the No. 1 2 3 4 5 6 7 8 9 10 11 12 13	for other service. Use this category only for imm service regardless of the Length of the experience in a footnote for each adjustment. Name of Company or Public Authority (Footnote Affiliations) (a) Rider 18 Outflow Credit Smart Savers-Bring Your Own Device Alternative Energy Supplier Settlement	Statistica Classification (b)	and service from designate and service from desi	Average onthly Billing emand (MW)	Avera	Actual Den	nand (MW) Average Monthly CP Demand			

Name of Responde	ent			Report Is:		Date of F		Year/Period of Report	:
OTE Electric Comp	pany		(1) (2)	An Original A Resubmission		(Mo, Da, / /	11)	End of 2020/Q4	
		PUR	RCHAS	ED POWER(Accour Including power exch	nt 555) (Co	ntinued)	ļ		
	•	Use this code f	for an	y accounting adjus			for service provi	ded in prior reporting	g
. In column (c), esignation for the dentified in colur. For requirement me monthly average monthly ICP demand is suring the hour (nust be in mega. Report in colur. Report demanut-of-period adjusted to the colube credits of greement, proving the data in comported as Purche 12. The total	ne contract. On semn (b), is provided onts RQ purchases rage billing demand coincident peak (of the maximum metropy of the maximum metropy of the maximum metropy of the maximum metropy of the maximum (g) the megawages received and charges in columustments, in colu	Rate Schedule parate lines, list. It and any type of din column (d). CP) demand in ered hourly (60 cion) in which they demand not eatthours shown delivered, used mn (j), energy on (l). Explain in eived as settlen y. If more energy in incremental of footnote. (m) must be too 1, line 10. The n (i) must be re	e Numer all F of server, the accolumn column	ber or Tariff, or, for ERC rate schedule vice involving demandering the integration of the integration of the integration of the integration of the element of the integration of the integration of the integration of the last line of the integration of the last line of the integration expenses, or the last line of the integration of the integration of the last line of the integration of the integrat	es, tariffs of and charge on-coincide types of so and in a riches its measis and expression and the total ents of the For power eceived, expression and the schedular (h) must be livered on	es imposed ent peak (Nervice, enter onth. Mononthly peak xplain. Int. Report in the report ner amount short exchange anter a negates certain le. The totoe reported Page 401,	designations und l on a monnthly of ICP) demand in er NA in column- thly CP demand to Demand repor in columns (h) a t exchange. her types of char own in column (l es, report in colu- tive amount. If credits or charg tal amount in col- as Exchange R). Report in column mn (m) the settleme the settlement amoust covered by the	ter enthly nand nd (f) nours (m) ent unt (l)
	POWER E	XCHANGES			COST	SETTI EMEI	NT OF POWER		
MegaWatt Hours	MegaWatt Hours	MegaWatt Hou	ırs	Demand Charges	Energy (Other Charges	Total (j+k+l)	Line
Purchased (g)	Received (h)	Delivered (i)		(\$) (j)	(\$ (k		(\$) (I)	of Settlement (\$) (m)	No.
						186,949		186,949	1
							385,1	01 385,101	2
					1	0,588,016		10,588,016	3
329,793						-4,497,546		-4,497,546	4
									5
									6
									7
									8
									9
									10
									11
			$\neg \uparrow$						12
									13
									14
					58	1,292,500	3,885,6	77 585,178,177	,

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	·
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4
	FOOTNOTE DATA		

Schedule Page: 326 Line No.: 1 Column: b

All companies on page 326 and 326.1 that are classified as Other Service (with the exception of MidContinent Independent Service Operator, Rider 18 and Smart Savers) are related to purchase of power from renewable energy sources.

MidContinent Independent Service Operator is classified as Other Service as they are the regional service operator.

Rider 18 transactions are classified as Other Service as they do not belong in any of the other classifications.

Smart Savers - Bring Your Own Device (BYOD) thermostat incentive program transactions are classified as Other Service as they do not belong in any of the other classifications.

Alternative Energy Supplier Settlement transactions are classified as Other Service as they do not belong in any of the other classifications.

The net change in amounts accrued includes accruals that relate to transactions for the above listed categories.

Schedule Page: 326.1 Line No.: 1 Column: a

Heritage Stoney Corners is a wholly owned, indirect subsidiary of DTE Energy Company.

Schedule Page: 326.1 Line No.: 4 Column: a

Blue Water Renewables, Inc is a wholly owned, indirect subsidiary of DTE Energy Company.

Schedule Page: 326.1 Line No.: 9 Column: a

Big Turtle became a wholly owned, indirect subsidiary of DTE Energy Company on January 10, 2020.

Schedule Page: 326.1 Line No.: 13 Column: I

Settlements of \$200 related to adjustments of Ludington pump data throughout the year. Since charges would normally be processed through MidContinent Independent System Operator, they are classified as Other Service.

lam	ame of Respondent This Report Is: Date of Report Year/Period of Report (1) An Original (Mo, Da, Yr) Find of 2020/04							
DTE	11E Electric Company (2) A Resubmission //							
TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as 'wheeling')								
quali 2. U 3. R Prov any d I. In Tran Rese or a	Report all transmission of electricity, i.e., wheeling, provided for other electric utilities, cooperatives, other public authorities, ualifying facilities, non-traditional utility suppliers and ultimate customers for the quarter. Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a), (b) and (c). Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or ublic authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. revide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote my ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b) or (c) In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: NO - Firm Network Service for Others, FNS - Firm Network Transmission Service for Self, LFP - "Long-Term Firm Point to Point transmission Service, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point to Point Transmission teservation, NF - non-firm transmission service, OS - Other Transmission Service and AD - Out-of-Period Adjustments. Use this code or any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for ach adjustment. See General Instruction for definitions of codes.							
ine No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Author (Footnote Affiliation) (b)	rity) (Company of F (Footnote	elivered To 'ublic Authority) Affiliation) c) Statistical Classification cation (d)				
1	See FN							
2		,						
3								
4								
5 6								
7								
8								
9								
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29								
30								
31								
32								
33								
34								
	TOTAL							

Name of Respo	ndent	This Report Is:		Date of Report	Year/Period of Repo	
DTE Electric Co	• •	(1) An Original (2) A Resubmis	ssion	(Mo, Da, Yr) / /	End of2020/Q4	1 -
	TRAN	SMISSION OF ELECTRICITY F (Including transactions re	OR OTHERS (Ad	ccount 456)(Continued)		
designations to 6. Report recordesignation for (g) report the contract. 7. Report in coreported in columns.	(e), identify the FERC Rate under which service, as ide eipt and delivery locations or the substation, or other a designation for the substate column (h) the number of m lumn (h) must be in megan	e Schedule or Tariff Number, entified in column (d), is proventified in column (d), is proven	On separate lii ided. point to point to where energy whitification for what is specified not stated on a	nes, list all FERC rate stransmission service. In as received as specified nere energy was delived in the firm transmission	column (f), report the d in the contract. In cored as specified in the	
FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSE	FER OF ENERGY	1
Schedule of	(Subsatation or Other	(Substation or Other	Demand	MegaWatt Hours	MegaWatt Hours	Line No.
Tariff Number (e)	Designation) (f)	Designation) (g)	(MW) (h)	Received (i)	Delivered (j)	110.
(e)	(1)	(9)	(11)	(1)	U)	+ ,
						-
						-
						,
						-
						10
						10
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						30
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						32
						33
						34
				0	0	0

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report	rt
DTE Electric Company	(1) An Original (2) A Resubmis	(Mo, Da, Yr)	End of2020/Q4	4_
	TRANSMISSION OF ELECTRICITY FO (Including transactions reff		ied)	
charges related to the billing dem amount of energy transferred. In	ort the revenue amounts as shown or nand reported in column (h). In colum column (m), provide the total revenu in in a footnote all components of the	n bills or vouchers. In column (k nn (I), provide revenues from en les from all other charges on bill	(), provide revenues from der ergy charges related to the s or vouchers rendered, inclu	uding
(n). Provide a footnote explaining rendered.	o the entity Listed in column (a). If no g the nature of the non-monetary sett s (i) and (j) must be reported as Transportingly.	lement, including the amount ar	nd type of energy or service	
	e explanations following all required d	ata.		
		N OF ELECTRICITY FOR OTHERS		
Demand Charges (\$) (k)	Energy Charges (\$) (I)	(Other Charges) (\$) (m)	Total Revenues (\$) (k+l+m) (n)	Line No.
				2
				;
				(
				(
				10
				12
				13
				14
				15
				10
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				30
				32
				33
				34
0	0	0	C	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) An Original	(Mo, Da, Yr)	·
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4
	FOOTNOTE DATA		

Schedule Page: 328	Line No.: 1	Column: a
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See Footnote on Page 300, Line 22, Column b.

DTE Electric Company (1) [(2) [(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)		2020/Q4	
	SALES TO RAILROA	DS AND RAILWAYS AND IN	ITERDEPARTMENTA	L SALES (Accounts	s 446, 448)	
Report particulars concerning sales included in Accounts 446 and 448. For Sales to Railroads and Railways, Account 446, give name of railroad or railway in addition to other required information. If contract covers several points of delivery and small amounts of electricity are delivered at			each point, such sales may be grouped. 3. For Interdepartmental Sales, Account 448, give name of other department and basis of charge to other department in addition to other required information. 4. Designate associated companies. 5. Provide subheading and total for each account.			
Line No.	ltem	Point of Delivery	Kilowatt-hours	Revenue	Revenue per kwh (in cents)	
140.	(a)	(b)	(c)	(d)	(e)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	None					
	RENT FROM ELECT	RICITY PROPERTY AND IN	TERDEPARTMENTAL	RENTS (Accounts	s 454, 455)	
1. Report particulars concerning rents received included in Accounts 454 and 455. 2. Minor rents may be grouped by classes. 3. If rents are included which were arrived at under an arrangement for apportioning expenses of a joint facility, whereby the amount included in this account			represents profit or re taxes, give particulars such charges to Acco 4. Designate is lesse 5. Provide a subheac	and the basis of apounts 454 and 455. e is an associated co	portionment of ompany.	
Line No.		e or Department	Description (b	. ,	Amount of Revenue for Year (c)	
	Rent From Electric Proper AT&T, Comcast, and others Various Various Interdepartmental Rents (rty (Account 454)	Pole Contacts and Co Real Estate & Other Antenna Revenue		14,002,343 283,308 1,264,861 15,550,512 50,992,699	
27 28						

Date of Report

Year of Report

Name of Respondent

This Report Is:

. .		- I 		lv (D)
Name of Respondent		This Report Is:	Date of Report	Year of Report
DTE	Electric Company	(1) [X] An Original (2) [] A resubmission	(Mo, Da, Yr)	2020/Q4
		SALES OF WATER AND	WATER POWER (Account 453)	
rever wate	eport below the information nues derived during the year or water power. column (c) show the name	r from sales to others of	of the respondent supplying the 3. Designate associated compa	
Line No.	Name of Purchaser	Purpose for Which Water Was Used (b)	Power Plant Development Supplying Water or Water Power (c)	Amount of Revenue for Year (e)
1				
2	Solutia	Industrial	Trenton Channel Power Plant	29,266
3				
4				
5				
6				
7				
8				
9				20.266
10	TOTAL			29,266
	MISCELLANEOUS	S SERVICE REVENUES AND	OTHER ELECTRIC REVENUES (A	Accounts 451, 456)
rever utility sched wildlif	eport particulars concerning nues and other electric rever operations during year. Redule the total revenues from fe and recreation facilities, refacilities are operated by co	nues derived from electric eport separately in this operation of fish and egardless of whether	concessionaires. Provide a sub for each account. For Account realized through Research and see Account 456. 2. Designate associated compa 3. Minor items may be grouped	456, list first revenues Development ventures, anies.
Line No.	Na	me of Company and Descriptio	on of Service	Amount of Revenue for Year (b)
11	Miscellaneous Service Re			, ,
12				
13	Contribution in Aid of Cons New Service Charge	truction Tax Gross-Up		3,483,385
14 15	Reconnect Fees			1,223,985 771,861
16	AMI Opt Out Fees			699,671
17	Accounting Adjustments &	Other		65,825
18	Unauthorized Use			809,004
	Tree Guard Services	186.439		

Total Account 451

Total Account 456.1

7,240,170

10,024,262

72,181,319 598,768

82,804,349

Transmission Services

Electric Choice Revenue

Wholesale Delivery Services

Continued on Page 331B.1

20 21

22 23

24

25

26

27

28 29 30 Revenues from Transmission of Electricity of Others (Account 456.1)

Name of Respondent		This Report Is:	Date of Report	Year of Report			
DTE Electric Company		(1) [X] An Original (2) [] A resubmission	(Mo, Da, Yr)	2020/Q4			
		[(=/ [] · · · · · · · · · · · · · · · · · ·					
1. Re	eport particulars concerning	miscellaneous service	concessionaires. Provide a subf	neading and total			
rever	lues and other electric revei	nues derived from electric	for each account. For Account 456, list first revenues				
utility	operations during year. Re	port separately in this	realized through Research and Development ventures, see Account 456.				
	dule the total revenues from						
	e and recreation facilities, r	nies.					
such	facilities are operated by co	by classes.					
Line				Amount of			
No.	Na	Name of Company and Description of Service		Revenue for Year			
		(a)		(b)			
31	Continued From Page 3318	3		· ·			
32	Other Electric Revenues	(Account 456)					
33	Steam Sold To Other Com	panies		3,542,414			
34	·						
35	Service Charge - Returned	Checks		597,082			
36	Unauthorized Use Charge			125,233			
37	Miscellaneous			300,745			
38			Total Account 456	5,605,007			
39				, ,			
40							
41							
42							
43							
44							
45							
46							
47							
48							
49							
50	TOTAL			95,649,526			

MPSC FORM P-521 (Rev 12-00)

	Name of Respondent			This Report Is: (1) X An Original		Date of Report	Year/Period of Report	
DTE	Electric Company			n Original Resubmission	1	(Mo, Da, Yr) //	End of _	2020/Q4
		TRANSI (li	MISSION OF	ELECTRICITY	BY OTHERS (And to as "wheeling	Account 565) g")		
auth 2. In abbi ran: ran: Ser Ser Long Ber dem othe mon	eport all transmission, i.e. who corities, qualifying facilities, and column (a) report each compreviate if necessary, but do not smission service provider. Use smission service for the quarter column (b) enter a Statistical column (b) enter Transmission Service, and OS - Other Transmission Service, and OS - Other Transmission (c) and (d) the eport in column (e), (f) and (g) and charges and in column (for charges on bills or vouchers of the amount shown that the settlement was made, eading the amount and type of each of the column and type of t	eeling or electred others for the pany or public a part truncate name additional color reported. Classification a Service, SFP - Shesion Service. See total megawa energy charges rendered to the in column (g).	icity provide e quarter. authority that e or use acidumns as ne code based elf, LFP - Lonort-Term Fi See General att hours recishown on bit es related to the responder Report in clumn (h). Pr	d by other elect provided training. Explained and the original of the original of the other elected and delected and the other amount of the amount of the other olders, including olumn (h) the ovide a footnoted.	d to as "wheeling ectric utilities, ectric utilities, ensmission servain in a footnot port all comparate contractual Point-to-Point Transmis for definitions experienced by the part of energy transany out of peritotal charges	cooperatives, munications and condition respondent. In served on column and adjustments. Exhaus no bills render the column and adjustments. Exhown on bills render cooperatives, and column and adjustments.	all name of the terest in or a prities that prime of the ser ervations. On the ser ervations. Smission se column (e) report the plain in a forced to the redictions.	ne company, iffiliation with the rovided vice as follows: LF - Other rm Transmission rvice. eport the he total of all otnote all espondent. If no
	nter "TOTAL" in column (a) as ootnote entries and provide ex			·				
ine				OF ENERGY		FOR TRANSMISSIO		
No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	Magawatt- hours Received (c)	Magawatt- hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (\$) (g)	Total Cost of Transmission (\$) (h)
1	MidContinent ISO	FNS			327,813,688			327,813,68
2	Alternative Energy							
3	Supplier Settlement	FNS			1,847,068			1,847,06
4								
5								
6								
7								
8								
9								
10								
_								
11								
12								
13								
14								
15								
15 16								

Name of Respondent	This Report Is:	IData	of Report	Year of Report			
DTE Electric Company	(1) [X] An Original	(Mo,	Da, Yr)	2020/Q4			
DTE Electric Company	(2) [] A Resubmissio			2020/Q4			
LEASE RENTALS CHARGED							
1. For purposes of this schedule a "lease" is contract or other agreement by which one paragreement by which one paragreement by an intangible right or land or other to property and equipment to another (lessee) to period of one year or more for rent. 2. Report below, for leases with annual chars \$25,000 or more, but less than \$250,000 the for in columns a, b (description only), f, g and 3. For leases having annual charges of \$25 report the data called for in all the columns be 4. The annual charges referred to in Instructinclude the basic lease payment and other por on behalf of the lessor such as taxes, depart assumed interest or dividends on the lessor cost of replacements** and other expenditure respect to leased property. The expenses plessee are to be itemized in column (e) below	5. Leases of construction equipment in connection with construction work in progress are not required to be reported herein. Continuous, master or open-end leases for EDP or office equipment, automobile fleets and other equipment that is short-lived and replace under terms of the lease or for the pole rentals shall report only the data called for in columns a, b (description only), f, g and j, unless the lessee has the option to purchase the property. 6. In column (a) report the name of the lessor. List lessors which are associated companies* (describing association) first, followed by non-associated lessors. 7. In column (b) for each leasing arrangement, report in order, classified by generating station, transmission line, distribution system, large substation, or other operating unit or system, followed by any other leasing arrangements not covered under the preceding classifications:						
Name of Lessor	Basic Details of Lease			Terminal Dates of Lease, ry (P) or Renewal (R)			
	(b)			(c)			
KF LAND CO LLC II	Farmington Office			12/31/2020 (R)			
AIR ADVANTAGE	Fiber Optic			2/28/2026 (P)			
FORD MOTOR DEVELOPMENT	Crestwood Substation			7/31/2022 (P)			
AIRGAS	Hydrogen Tank			8/31/2023 (P)			

^{**} See Electric Plant Instruction 6 & Operating Expense Instruction 3 of the Uniform System of Accounts. MPSC FORM P-521 (Rev 12-00) Page 333A

Name of Respor			This Report Is (1) [X] An Or (2) [] A Res	riginal submission	Date of I (Mo, Da		Year of Report 2020/Q4
		LEASE	RENTALS CI	HARGED (Contin	ued)		
leaseback, whet conditions of pur either party and treatment used t payments (leveli treatment), the buthe lessor and le respondent for oreplacement of preported with initionanged or ever 8. Report in collease term, the destimated if not lift greater than or leased property	operty, whether lease has operchase, whether lessee has operchase, whether lease the accounting treated charges to experience and the resperation and mai property. The about a comparty of the lease the accounting the accounting treated the lease that the account of the lease that the account of the accoun	exition to purchase ease is cancellabe conditions, the tax eatment of the least pense or other es apportioned be ponsibility of the entenance expensive information is eand thereafter where occurs first date of the currest property leased market of the prodicate as shown.	and ale by ase between ses and a to be when st. ent poperty If of a	9. Report in coluannual charges unot apply a prese cancellable lease the remaining ch	under the ent value es will not arges.	current term o to the estimate be cancelled v	f the lease. Do e. Assume that
 Will it.	A. LE	ASE RENTALS (CHARGED TO	ELECTRIC OPE	RATING	EXPENSES	
				CURRENT TERM			
Original Cost (O) or Fair Market Value (F) of Property	Expenses to be Paid by Lessee Itemize	Current Lessor	Other	Accumulated to Lessor	o Date Other	Account Charged	Remaining Annual Charges Under Lease Est. if Not
(d)	(e)	(f)	(g)	(h)	(i)	(j)	Known (k)
		185,571		1,251,176		931	-
		155,360		735,434		580	821,877
						591	·
		18,911 28,350		898,890 66,150		591 524	37,679 75,600

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original	(Mo, Da, Yr)	2020/Q4
	(2) [] A Resubmission		
B. OTHER LE	ASE RENTALS CHARGED	(Such as to Deferred	Debits, Etc.)
Name of Lessor	Basic Det of Lease		Terminal Dates of Lease, Primary (P) or Renewal (R)
(a)	(b)		(c)
Citicorp Railmark	Rail Car lease		9/30/2021 (P)
ALF II, INC.	Rail Car lease		6/30/2024 (P)
Progress Rail Leasing Corporation	Rail Car lease		8/31/2026 (R)
ALF I, INC.	Rail Car lease		6/30/2024 (P)
Wells Fargo Rail Corporation	Rail Car lease		12/31/2024 (R)
Wells Fargo Rail Corporation	Rail Car lease		11/31/2022 (P)
Progress Rail Leasing Corporation	Rail Car lease		12/31/2029 (P)
Citizens	Rail Car lease		1/1/2030(P)

ame of Respond	lent	This Report Is:		Date of Report		Year of Repor	t
TE Electric Com	ipany	(1) [X] An Orio		(Mo, Da, Yr)			20/Q4
		(2) [] A Resu	ıbmission				
	B. OTHE	R LEASE REN	TALS CHAR	GED (Such as to D	eferred Debi	ts, Etc.)	
				NT - CURRENT TE			
Original Cost	Expenses to be	Curren Lessor		Accumulate Lessor	Other	Account	Remaining
(O) or Fair Market Value (F) of Property	Paid by Lessee Itemize	penses to be Lessor Other d by Lessee				Charged	Annual Charges Under Lease Est. if Not Known
(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
		767,753		1,128,993		151	411,98
		638,400		4,032,517		151	2,681,28
		1,640,744		10,335,682		151	7,845,92
		3,020,160		15,107,973		151	7,516,80
		1,576,420		21,356,720		151	6,303,84
		550,400		1,335,400		151	525,60
		1,288,905		1,317,547		151	11,596,93
		1,239,832		1,267,059		151	11,262,23
		,,		,,			11,,_

	of Respondent	This Rep	ort Is: An Original	Date of Report (Mo, Da, Yr)		ar/Period of Report
DTE	TE Electric Company		A Resubmission	03/22/2021	End	l of2020/Q4
	MISCELLAN	(2) C	NERAL EXPENSES (Accou	nt 930.2) (ELECTRIC)	<u>I</u>	
Line		Desc	ription			Amount
No.	Industry Association Dues	(a)			(b) 1,304,637
2	Nuclear Power Research Expenses					1,504,057
	Other Experimental and General Research Expe	ncoc				
3	Pub & Dist Info to Stkhldrsexpn servicing outst		auritio o			550 240
4	Oth Expn >=5,000 show purpose, recipient, amo					550,349
5		unt. Group	11 < \$5,000			004 447
6	Board of Director's Expense					901,417
7	Miscellaneous Customer Credits					364,750
8	Environmental Remediation Costs					6,751,419
9	Membership & Dues					516,808
10	Other Management Services					27,198
11	Recruiting Expense					126,675
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
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35						
36						
37						
38						
39						
40						
41						
42						
43						
44						
45						
4.0	TOTAL					40.540.050
46	TOTAL					10,543,253

Name of Respondent DTE Electric Company	This Report Is: (1) X An Origi		Date of Report (Mo, Da, Yr)	Year/Perion	od of Report 2020/Q4					
• •	(2) A Resub		03/22/2021	-						
DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Account 403, 404, 405) (Except amortization of aquisition adjustments) Report in section A for the year the amounts for : (b) Depreciation Expense (Account 403; (c) Depreciation Expense for Asset										
Report in section A for the year the amounts for: (b) Depreciation Expense (Account 403; (c) Depreciation Expense for Asset etirement Costs (Account 403.1; (d) Amortization of Limited-Term Electric Plant (Account 404); and (e) Amortization of Other Electric lant (Account 405). Report in Section 8 the rates used to compute amortization charges for electric plant (Accounts 404 and 405). State the basis used to ompute charges and whether any changes have been made in the basis or rates used from the preceding report year. Report all available information called for in Section C every fifth year beginning with report year 1971, reporting annually only changes occurred to columns (c) through (g) from the complete report of the preceding year. Inless composite depreciation accounting for total depreciable plant is followed, list numerically in column (a) each plant subaccount, account or functional classification, as appropriate, to which a rate is applied. Identify at the bottom of Section C the type of plant cluded in any sub-account used. Incolumn (b) report all depreciable plant balances to which rates are applied showing subtotals by functional Classifications and showing enterted of averaging used. For columns (c), (d), and (e) report available information for each plant subaccount, account or functional classification Listed in column (b). If plant mortality studies are prepared to assist in estimating average service Lives, show in column (f) the type mortality curve elected as most appropriate for the account and in column (g), if available, the weighted average remaining life of surviving plant. If omposite depreciation accounting is used, report available information called for in columns (b) through (g) on this basis. If provisions for depreciation were made during the year in addition to depreciation provided by application of reported rates, state at the bottom of section C the amounts and nature of the provisions and the plant items to which related.										
	mary of Depreciation	·								
ine No. Functional Classification (a)	Depreciation Expense (Account 403) (b)	Depreciation Expense for Asset Retirement Costs (Account 403.1)	Amortization of Limited Term Electric Plant (Account 404) (d)	Amortization of Other Electric Plant (Acc 405) (e)	Total (f)					
1 Intangible Plant	(0)	(0)	117,771,316	(6)	117,771,316					
2 Steam Production Plant 221,285,119 9,544,276 230,829,395										
3 Nuclear Production Plant										
4 Hydraulic Production Plant-Conventional										
5 Hydraulic Production Plant-Pumped Storage	22,290,615				22,290,615					
6 Other Production Plant	63,524,061	2,372,233			65,896,294					
7 Transmission Plant	1,874,714				1,874,714					
8 Distribution Plant	395,439,431	123,523			395,562,954					
9 Regional Transmission and Market Operation										
10 General Plant	112,350,644	41,871			112,392,515					
11 Common Plant-Electric										
12 TOTAL	881,376,600	13,652,512	117,771,316		1,012,800,428					
B. Basis for Amortization Charges										
ntangible Plant (Software) Basis 2019 Basis 2020 Change in Basis from Prior Year										
Straight Line - 4 Years 5,285,349 Straight Line - 5 Years 402,247,065 478 Straight Line - 7 Years - Straight Line - 15 Years 436,555,032 328	9,336,614 296,256 3,017,873 - 5,572,159 3,222,902	17,449,723 (4,989,093) 75,770,808 - (110,982,873) (22,751,435)								
Note: The basis change from prior year is the net im	pact from additions ar	nd retirements.								

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued) C. Factors Used in Estimating Depreciation Charges Line Depreciable Estimated Net Applied Mortality Average		e of Respondent Electric Company		This Report Is: (1) X An Original	nainn	Date of Rep (Mo, Da, Yr 03/22/2021		Year/Pe End of	eriod of Report 2020/Q4
C. Factors Used in Estimating Depreciation Charges			DEDDEOLATIO	` '			(°		
Line Account No. Deprecable Plant Base Avg. Service Salvage Certificity Curve Type Remains Rem						TRIC PLANT (Co	ntinuea)		
No. Account No. Plaint Base (In Thousands) Avg. Service Revenue (Percent Type Curve (In Thousands) Avg. Service Revenue (Percent Type (In Type (In Thousands) Avg. Service Revenue (In Thousands) Reven		C.			-				
12 311			Plant Base (In Thousands)	Avg. Service Life	Salvage (Percent)	Depr. rates (Percent)	Ct T	urve ype	Remaining Life
14 314	12	` , ,	\	` '	` /		200-SC	,	22.04
15 315	13	312		35.74	11.40	3.32	200-SC		23.14
16 316	14	314		40.32	10.90	3.00	200-SC		20.77
17 Non Belle River 109,002 42,04 3,90 2,91 200-SC 201 312 455,575 32,46 4,40 3,66 200-SC 201 314 109,486 24,15 4,30 3,50 200-SC 21 315 16,320 33,47 3,90 3,51 200-SC 23 366 1,100 42,67 3,50 2,86 200-SC 24 311 112,283 42,25 3,90 2,89 200-SC 24 311 112,283 42,25 3,90 2,89 200-SC 25 312 461,661 32,23 4,40 3,70 200-SC 26 314 131,071 39,18 4,30 3,11 200-SC 27 315 11,926 39,39 3,90 3,05 200-SC 28 316 1,245 42,67 3,50 2,86 200-SC 29 3616 1,245 42,67 3,50 2,86 200-SC 29 311 147,977 35,83 3,90 3,31 200-SC 32 314 312 279,750 36,50 4,50 3,33 200-SC 32 314 35,801 38,32 4,30 3,15 200-SC 32 314 35,801 38,32 4,30 3,15 200-SC 33 315 9,785 42,20 3,90 2,90 200-SC 35 38 316 4,205 35,39 3,50 3,31 200-SC 35 38 314 36,344 36,244 56,60 17,20 2,26 200-SC 37 312 201,891 51,38 18,40 2,52 200-SC 31 312 201,891 51,38 18,40 2,52 200-SC 41 314 34,491 36,254 34,491 36,2	15	315		43.65	12.00	2.78	200-SC		22.34
18 311	16	316	58	41.74	11.50	2.77	200-SC		20.57
19 312	17	Non Belle River							
20 314	18	311	109,002	42.04	3.90	2.91	200-SC		14.22
21 315	19	312	455,575	32.46	4.40	3.66	200-SC		14.22
22 316	20	314	109,486	24.15	4.30	3.50	200-SC		14.22
23 Belle River Unit 1 24 311 112,283 42.25 3.90 2.89 200-SC 25 312 461,661 32.23 4.40 3.70 200-SC 26 314 131,071 39.18 4.30 3.11 200-SC 27 315 11,926 39.93 3.90 3.05 200-SC 28 316 12,245 42.67 3.50 2.86 200-SC 29 Belle River Unit 2 30 311 147,977 35.83 3.90 3.31 200-SC 31 312 279,750 36.50 4.50 3.33 200-SC 32 314 35,801 38.32 4.30 3.15 200-SC 33 315 9,785 42.20 3.90 2.90 200-SC 33 316 4,205 35.39 3.50 3.31 200-SC 35 Belle River Common 36 311 84,324 56.60 17.20 2.26 200-SC 37 312 201,891 51.38 18.40 2.52 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood 42 311 287,512 39.76 11.30 2.93 200-SC 43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC	21	315	16,320	33.47	3.90	3.51	200-SC		14.22
24 3111 112,283 42.25 3.90 2.89 200-SC 25 312 461,661 32.23 4.40 3.70 200-SC 28 314 131,071 39.18 4.30 3.11 200-SC 27 315 11,926 39.93 3.90 3.05 200-SC 28 316 1,245 42.67 3.50 2.86 200-SC 29 Belle River Unit 2 9 200-SC 200-SC 200-SC 30 311 147,977 35.83 3.90 3.31 200-SC 31 312 279,750 36.50 4.50 3.33 200-SC 32 314 35,801 38.32 4.30 3.15 200-SC 33 315 9,785 42.20 3.90 2.90 200-SC 34 316 4,205 35.39 3.50 3.31 200-SC 35 Belle River Common 9 200-SC 200-SC 200-SC 37 312 20.891 51.38 18.40	22	316	1,100	42.67	3.50	2.86	200-SC		14.22
25 312	23	Belle River Unit 1							
26 314 131,071 39.18 4.30 3.11 200-SC 27 315 11,926 39.93 3.90 3.05 200-SC 28 316 1,245 42.67 3.50 2.86 200-SC 29 Belle River Unit 2 2 200-SC 31 31 2 279,750 36.50 4.50 3.33 200-SC 31 312 279,750 36.50 4.50 3.33 200-SC 32 314 35,801 38.32 4.30 3.15 200-SC 33 315 9,765 42.20 3.90 2.90 200-SC 34 316 4,205 35.39 3.50 3.31 200-SC 35 Belle River Common 36 311 84,324 56.60 17.20 2.26 200-SC 37 312 201,891 51.38 18.40 2.52 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood 42 311 287,512 39.76 11.30 2.93 200-SC 44 314 12,10 3.01 200-SC 45 315 10,223 37.98 111.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73.855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC 48 311 73.855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC	24	311	112,283	42.25	3.90	2.89	200-SC		14.22
27 315	25	312	461,661	32.23	4.40	3.70	200-SC		14.22
28 316	26	314	131,071	39.18	4.30	3.11	200-SC		14.22
29 Belle River Unit 2 30 311 1 147,977 35.83 3.90 3.31 200-SC 31 312 279,750 36.50 4.50 3.33 200-SC 32 314 35,801 38.32 4.30 3.15 200-SC 33 315 9,785 42.20 3.90 2.90 200-SC 34 316 4.205 35.39 3.50 3.31 200-SC 35 Belle River Common 36 311 84,324 56.60 17.20 2.26 200-SC 37 312 201,891 51.38 18.40 2.52 200-SC 38 314 86,254 53.44 18.00 2.39 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood 42 311 287,512 39.76 11.30 2.93 200-SC 43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC	27	315	11,926	39.93	3.90	3.05	200-SC		14.22
30 311 147,977 35.83 3.90 3.31 200-SC 3.31 312 279,750 36.50 4.50 3.33 200-SC 3.31 312 279,750 36.50 4.50 3.33 200-SC 3.31 314 35,801 38.32 4.30 3.15 200-SC 3.31 315 9,785 42.20 3.90 2.90 200-SC 3.31 316 4.205 35.39 3.50 3.31 200-SC 3.31 314 36 3.673 55.14 36.40 2.20 200-SC 3.31 316 3.673 55.14 36.40 2.20 200-SC 3.31 312 311 287,512 39.76 39.76 39.76 300-SC 30	28	316	1,245	42.67	3.50	2.86	200-SC		14.22
31 312 279,750 36.50 4.50 3.33 200-SC 3314 35,801 38.32 4.30 3.15 200-SC 33 314 35,801 38.32 4.30 3.15 200-SC 33 315 200-SC 34 316 4.205 35.39 3.50 3.31 200-SC 35 Belle River Common 311 84,324 56.60 17.20 2.26 200-SC 37 312 201,891 51.38 18.40 2.52 200-SC 39 315 314 86,254 53.44 18.00 2.39 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 316 316 3,673 55.14 16.40 2.20 200-SC 316 311 287,512 39.76 11.30 2.93 200-SC 311 287,512 39.76 11.30 2.93 200-SC 311 312 314 314 327,512 39.76 315 30.50 30	29	Belle River Unit 2							
32 314 35,801 38.32 4.30 3.15 200-SC 33 315 200-SC 3.90 2.90 200-SC 3.90 3.90 2.90 200-SC 3.90 3.90 3.90 3.90 3.90 3.90 3.90 3.90	30	311	147,977	35.83	3.90				14.22
33 315 9,785 42.20 3.90 2.90 200-SC 34 316 4,205 35.39 3.50 3.31 200-SC 35 Belle River Common 36 311 84,324 56.60 17.20 2.26 200-SC 37 312 201,891 51.38 18.40 2.52 200-SC 38 314 86,254 53.44 18.00 2.39 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood 42 311 287,512 39.76 11.30 2.93 200-SC 43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC			279,750	36.50	4.50	3.33	200-SC		14.22
34 316 4,205 35.39 3.50 3.31 200-SC 35 Belle River Common 84,324 56.60 17.20 2.26 200-SC 37 312 201,891 51.38 18.40 2.52 200-SC 38 314 86,254 53.44 18.00 2.39 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood 42 311 287,512 39.76 11.30 2.93 200-SC 43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC			35,801	38.32	4.30				14.22
35 Belle River Common 36 311 84,324 56.60 17.20 2.26 200-SC 37 312 201,891 51.38 18.40 2.52 200-SC 38 314 86,254 53.44 18.00 2.39 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood 42 311 287,512 39.76 11.30 2.93 200-SC 43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC			9,785						14.22
36 311 84,324 56.60 17.20 2.26 200-SC 37 312 201,891 51.38 18.40 2.52 200-SC 38 314 86,254 53.44 18.00 2.39 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood			4,205	35.39	3.50	3.31	200-SC		14.22
37 312 201,891 51.38 18.40 2.52 200-SC 38 314 86,254 53.44 18.00 2.39 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood									
38 314 86,254 53.44 18.00 2.39 200-SC 39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood									28.31
39 315 34,828 58.59 17.20 2.22 200-SC 40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood 11.30 2.93 200-SC 43 311 287,512 39.76 11.30 2.93 200-SC 43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC									28.33
40 316 3,673 55.14 16.40 2.20 200-SC 41 Greenwood 311 287,512 39.76 11.30 2.93 200-SC 43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC									28.32
41 Greenwood 287,512 39.76 11.30 2.93 200-SC 43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC									28.31
42 311 287,512 39.76 11.30 2.93 200-SC 43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC			3,673	55.14	16.40	2.20	200-SC		28.32
43 312 734,921 42.39 12.40 2.83 200-SC 44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC					44.00				
44 314 12,542 40.81 12.10 3.01 200-SC 45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC			· · · · · · · · · · · · · · · · · · ·				-		27.44
45 315 10,223 37.98 11.30 3.07 200-SC 46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC									27.43
46 316 4,013 39.30 10.60 2.71 200-SC 47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC									27.42
47 Monroe Common 48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC			<u> </u>						27.44
48 311 73,855 28.00 11.30 2.93 200-SC 49 312 77,876 27.95 12.30 2.83 200-SC			4,013	39.30	10.60	2.71	200-SC		27.44
49 312 77,876 27.95 12.30 2.83 200-SC			72.955	29.00	11 20	2.02	200 80		26 55
									26.55 26.55
3,907									26.47
	30	314	3,907	51.13	12.10	2.39	200-30		20.47
									1

	e of Respondent		This Report Is: (1) X An Original		Date of Rep (Mo, Da, Yr)	ort)		eriod of Report 2020/Q4
DTE	Electric Company		(2) A Resubmis	sion	03/22/2021	,	End of	
		DEPRECIATIO	ON AND AMORTIZAT	ION OF ELEC	TRIC PLANT (Coi	ntinued)		
	С	. Factors Used in Estima	ating Depreciation Cha	arges				
Line No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Cu Ty	tality ırve /pe f)	Average Remaining Life (g)
12	315	\'2/	(-)	(-)	(-/	200-SC	,	(3/
13	316	76				200-SC		
14	Monroe Common 1-2							
15	311	2,284	29.99	11.30	3.74	200-SC		27.48
	312	31,069	32.53	12.40	3.99	200-SC		27.47
17	314	3,370	52.76	12.10	4.04	200-SC		27.39
	315					200-SC		
	316					200-SC		
20	Monroe Common 3-4							
	311	21,522	39.76	11.30	3.93	200-SC		27.44
	312	46,889	42.39	12.40	2.83	200-SC		27.43
	314					200-SC		
	315					200-SC		
	316					200-SC		
	Monroe Fly Ash							
	311	15,555		11.30		200-SC		24.60
	312	608,959		12.30		200-SC		24.66
	314	54,350		12.00		200-SC		24.64
	315	8,253		11.30		200-SC		24.61
	316	116	48.59	10.60	1.95	200-SC		24.62
	Monroe Unit 1							
	311	13,066		11.30		200-SC		26.46
	312	590,774		12.30		200-SC		26.53
	314	70,976		12.00		200-SC		26.52
	315 316	8,993		11.30 10.60		200-SC 200-SC		26.49
	Monroe Unit 2	319	42.00	10.60	2.45	200-SC		26.50
	311	74,261	36.20	11.30	2.10	200-SC		26.52
	312	612,599		12.40		200-SC		26.52
	314	79,690		12.00		200-SC		26.51
	315	16,209		11.30		200-SC		26.51
	316	50		10.60		200-SC		26.47
	Monroe Unit 3	30	00.00	10.00	1.00	200 00		20.17
	311	53,549	37.44	11.30	3.07	200-SC		27.45
	312	489,509		12.40		200-SC		27.44
	314	39,743		12.10		200-SC		27.41
	315	10,820		11.30		200-SC		27.44
	316	65		10.60		200-SC		27.39
	Monroe Unit 4		-		<u> </u>			

	e of Respondent		This Report Is: (1) X An Original		Date of Rep (Mo, Da, Yr	ort)		eriod of Report 2020/Q4
DTE	Electric Company	(2) A Resubmis	ssion	03/22/2021	,	End of		
		DEPRECIATION	ON AND AMORTIZAT	ION OF ELEC	TRIC PLANT (Co	ntinued)		
	C.	Factors Used in Estima	• .	arges				
Line No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Cu Ty	tality rve rpe f)	Average Remaining Life (g)
12	311	16,184	· · · · · · · · · · · · · · · · · · ·	3.90		200-SC	,	14.22
13	312					200-SC		
14	314					200-SC		
15	315					200-SC		
16	316					200-SC		
17	Range Road							
18		25,983	17.32	19.20	1.41	200-SC		4.47
19	312	55,217	18.50	19.30	2.23	200-SC		4.47
20	314	5,815	25.26	19.30	2.27	200-SC		4.47
21	315	7,924	35.32	19.20	2.13	200-SC		4.47
22	316	1,193	13.47	19.10	2.08	200-SC		4.47
	River Rouge Common							
	311	4,601	31.90	19.20		200-SC		4.47
	312	107,620	23.68	19.30		200-SC		4.47
	314	33,971	11.06	19.30		200-SC		4.47
	315	5,716	8.25	19.20	2.13	200-SC		4.47
28	316					200-SC		
	River Rouge Unit 3							
	311	64,148	24.80	10.40		200-SC		7.42
	312	197,389		10.70		200-SC		7.43
	314	8,434		10.60		200-SC		7.42
	315	19,984		10.40		200-SC		7.42
	316	5,762	17.55	10.20	2.08	200-SC		7.43
	St. Clair Common							
	311	4		10.40		200-SC		6.44
	312		16.22	10.60		200-SC		6.44
	314		20.71	10.60		200-SC		6.44
	315		36.36	10.40		200-SC		6.44
	316				2.08	200-SC		
	St. Clair Unit 1	110	40.04	40.40		200.00		0.44
	311	113		10.40		200-SC		6.44
	312	64,175		10.60		200-SC		6.44
	314 315	15,868		10.60		200-SC 200-SC		6.44
	316	742	18.82	10.40	2.13	200-SC		6.45
	St. Clair Unit 2					200-30		
	311	239	43.34	10.40	1 /1	200-SC		6.44
	312	53,505		10.40		200-SC		6.44
	314	14,770		10.60		200-SC		6.44
	014	14,770	24.47	10.00	2.21	200 00		0.44

	e of Respondent Electric Company		This Report Is: (1) X An Original		Date of Rep (Mo, Da, Yr)	ort)	Year/P End of	eriod of Report 2020/Q4
DIL	Liectific Company		(2) A Resubmis		03/22/2021			
		DEPRECIATIO	ON AND AMORTIZAT	ION OF ELEC	TRIC PLANT (Coi	ntinued)		
	C.	Factors Used in Estima	• .	•				
Line No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Cu T _\	tality urve ype f)	Average Remaining Life (g)
12	315	5,460	` '	10.40	2.13	200-SC		6.45
13	316					200-SC		
14	St. Clair Unit 3							
15	311	8,503	29.33	10.40	1.41	200-SC		6.44
16	312	170,622	24.76	10.60	2.23	200-SC		6.44
17	314	34,024	15.06	10.60	2.27	200-SC		6.44
18	315	4,356	20.72	10.40	2.13	200-SC		6.44
19	316					200-SC		
20	St. Clair Unit 6							
21	311	8,582	29.50	10.40	1.41	200-SC		7.42
22	312	161,371	17.18	10.70	2.23	200-SC		7.43
23	314	59,592	17.89	10.60	2.27	200-SC		7.43
24	315	5,571	39.33	10.40	2.13	200-SC		7.42
25	316	61	37.45	10.20	2.08	200-SC		7.42
26	St. Clair Unit 7							
27	311	4,975	17.85	25.40	1.41	200-SC		7.43
28	312	635	16.29	25.60	2.23	200-SC		7.43
29	314					200-SC		
30	315					200-SC		
31	316					200-SC		
	Sibley Road							
	311	38,127	17.85	25.40		200-SC		7.43
	312	86,447	16.29	25.60		200-SC		7.43
	314	1,180	30.25	25.50		200-SC		7.42
	315	5,863		25.40		200-SC		7.42
	316	2,384	14.50	25.20	2.08	200-SC		7.43
	Trenton Common							
	311	7,625		25.40		200-SC		7.42
	312	176,416		25.60		200-SC		7.43
	314	33,754		25.50		200-SC		7.43
	315	4,578		25.40		200-SC		7.42
	316	1,833	17.85	25.20	2.08	200-SC		7.43
	Trenton Unit 9							
	Subtotal - Steam Prod	7,887,493						
	321	263,787		30.00		200-SC		28.40
	322	632,490		30.00		200-SC		28.40
	323	221,908		30.00		200-SC		28.40
	324	99,546		30.00		200-SC		28.40
50	325	106,080	29.75	30.00	4.38	200-SC		28.41
		l				<u> </u>		

	e of Respondent		This Report Is: (1) X An Original		Date of Rep (Mo, Da, Yr	ort		eriod of Report
DTE	Electric Company		(2) A Resubmis	ssion	03/22/2021	,	End of	2020/Q4
		DEPRECIATION	ON AND AMORTIZAT	ION OF ELEC	TRIC PLANT (Co	ntinued)		
	C.	Factors Used in Estima	ating Depreciation Cha	arges				
Line No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Mort Cu Ty (f	rve pe	Average Remaining Life (g)
12	Subtotal - Nuclear	1,323,811	` '	(u)	(0)	(.		(9)
13	331	32,937	69.00	91.00	2.19	R1.5		38.07
14	332	119,081	74.88	93.00	1.49	L5		39.83
15	333	303,375	58.87	85.00	3.03	R3		37.27
16	334	61,934	56.33	52.00	3.24	R1		28.90
17	335	9,782	38.87	56.00	3.18	R2		21.07
18	336	1,863	76.00	100.00	1.32	None		40.50
19	Subtotal-Hydraulic Pro	528,972						
20	341	596	30.89	3.90	2.97	R4		28.35
21	342	13,388	31.85	3.90	2.74	R4		28.40
22	343	17,169	31.52	3.90	2.77	R4		28.19
23	344	172,575	37.45	3.90	1.52	R4		27.97
24	344 - Pre 295	419,485	37.45	3.90	1.52	L3		27.97
25	344 - Solar	3,170	26.00	2.70		L2		23.25
26	344 - Wind		26.00	2.70	3.91	L2		23.25
27	345	1,240,443	32.73	3.90	2.52	R4		28.37
28	346A	56,472	23.00	11.00	4.79	L3		20.47
29	346B	142,296	23.00	11.00	4.79	L3		20.47
30	346C	9				L3		
31	Subtotal-Other Pro Plt	2,065,603						
32	352					S3		
33	353	24,286	45.00	10.00	2.37	S0		36.30
34	353 BRCM	592	45.00	10.00	2.37	S0		36.30
35	353 BRU1	4,985	45.00	10.00	2.37	S0		36.30
36	353 BRU2	8,170	45.00	10.00	2.37	S0		36.30
37	353 GW	2,280	45.00	10.00	2.37	S0		36.30
38	353 MRCM	61	45.00	10.00	2.37	S0		36.30
39	353 MRU1	5,530	45.00	10.00	2.37	S0		36.30
40	353 MRU2	4,861	45.00	10.00	2.37	S0		36.30
41	353 MRU3	13,541	45.00	10.00	2.37	S0		36.30
42	353 MRU4	8,826	45.00	10.00	2.37	S0		36.30
43	353 RRCM	206	45.00	10.00	2.37	S0		36.30
44	353 RRU3	2,852	45.00	10.00	2.37	S0		36.30
45	353 SCCM	2,349	45.00	10.00	2.37	S0		36.30
46	353 SCU1		45.00	10.00	2.37	S0		36.30
47	353 SCU2	1,355	45.00	10.00	2.37	S0		36.30
48	353 SCU3	68	45.00	10.00	2.37	S0		36.30
49	353 SCU6	1,014	45.00	10.00	2.37	S0		36.30
50	353 SCU7	731	45.00	10.00	2.37	S0		36.30
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C. Factors Used in Estimating Depreciation Charges		e of Respondent Electric Company		This Report Is: (1) X An Original (2) A Resubmis	esion	Date of Rep (Mo, Da, Yr) 03/22/2021	oort)	Year/Pe End of	eriod of Report 2020/Q4
C. Factors Used in Estimating Depreciation Charges			DEDDECIATION	` '			atious d\		
Line Account No. Deprecable Estimated Avg. Service Salvage Percent Per						TRIC PLANT (COI	ntinuea)		
No.		C.			-	A marking at	Mante	_1;t	A.,,,,,,,,
13 361 183.880 80.00 5.00 1.40 R2 28.11 14 361-Solar 2.374 60.00 5.00 1.66 R2 29.11 14 361-Solar 2.374 60.00 5.00 1.66 R2 29.11 15 361-Wind 7.2.77 60.00 5.00 1.66 R2 57.71 16 362 1.455.892 75.00 50.00 2.05 L1 98.21 17 362-Solar 15.935 75.00 50.00 1.33 L1 72.11 18 362-Wind 61.964 75.00 50.00 1.33 L1 72.11 19 363 2.000 15.00 6.68 S3 1.45.11 20 364 1.683.238 35.00 98.00 6.12 S2 24.32 21 364-Solar 2 35.00 75.00 6.12 S2 24.32 22 364-Wind 5.64 36.00 75.00 6.12 S2 24.32 23 365 2.455.325 35.00 50.00 4.55 R2 24.11 24 365-Solar 4 35.00 75.00 4.55 R2 33.12 24 365-Solar 4 35.00 75.00 4.55 R2 33.14 25 365-Wind 12.00 35.00 75.00 4.55 R2 33.41 26 366 463.143 60.00 10.00 1.91 R3 R3 38.55 27 367 1.446.244 45.00 50.00 3.55 R3 28.31 28 367-Solar 10 45.00 50.00 3.55 R3 28.31 3 369 1.44.6244 35.00 50.00 3.55 R3 28.31 3 369 214.448 35.00 50.00 3.55 R3 28.31 3 369 214.448 35.00 50.00 3.50 R2 R2 24.33 3 370A 4.973 10.00 125.00 6.66 R2 22.24.33 3 370A 4.973 10.00 125.00 6.66 R2 22.24.33 3 370A 4.973 10.00 125.00 6.66 R2 22.24.33 3 370B 407.413 20.00 125.00 6.66 R2 22.24.33 3 370B 407.413 20.00 125.00 6.66 R2 22.24.33 3 370B 10 10 18.38 11.00 125.00 6.66 R2 22.24.33 3 370B 407.413 20.00 125.00 6.66 R2 22.24.33 3 370B 10 10 18.38 11.00 125.00 6.66 R2 22.24.33 3 370B 10 10 18.38 11.00 125.00 6.66 R2 22.24.33 3 370B 10 10 18.38 11.00 125.00 6.66 R2 22.24.33 3 370B 10 10 18.38 11.00 125.00 6.66 R2 22.24.33 3 370B 10 10 18.38 11.00 125.00 6.66 R2 22.24.33 3 370B 10 10 18.38 11.00 125.00 6.66 R2 22.24.33 3 370B 10 10 18.38 11.00 125.00 6.66 R2 22.24.33 3 370B 10 10 18.38 11.00 125.00 6.66 R2 22.24.33 3 373A HID UG 18.38 11.00 125.00 6.66 R2 22.24.33 3 373A HID UG 18.38 11.00 125.00 6.60 R2 22.24.33 4 373B LED UG 94.34 15.00 37.00 29.44 R3 R3 13.34 4 373B LED UG 94.34 15.00 37.00 29.45 R3 13.54 4 373B LED UG 94.34 15.00 37.00 29.45 R3 13.54 4 373B LED UG 94.34 15.00 37.00 29.45 R3 13.54 4 373B LED UG 94.34 15.00 37.00 29.45 R3 13.54 4 373B LED UG 94.34 15.00 37.00 29.45 R3 13.55 4 373B LED UG 94.34 15.00 37.00 29.45 R3 13.55 4 373B LED UG 94.3			Plant Base (In Thousands)	Avg. Service Life	Salvage (Percent)	Depr. rates (Percent)	Cur	ve	Remaining Life
14 361-Solar 2,374 60.00 5.00 1.66 R2 2.511 15 361-Vivind 7,277 60.00 5.00 1.66 R2 57,71 16 362 1,485,892 75.00 50.00 2.05 1 17 362-Solar 15,935 75.00 50.00 1.33 1 72.11 18 362-Vivind 61,964 75.00 50.00 1.33 1 72.51 19 363 2,000 15.00 6.68 S3 14.51 21 364-Solar 2 35.00 75.00 6.12 S2 2.243 22 364-Solar 2 35.00 75.00 6.12 S2 2.243 23 364-Vivind 564 35.00 75.00 6.12 S2 2.243 23 365 2,485,325 35.00 75.00 4.55 R2 2.41 24 365-Solar 4 35.00 75.00 4.55 R2 2.41 24 365-Solar 4 35.00 75.00 4.55 R2 3.34 25 365-Wind 12,000 35.00 75.00 4.55 R2 3.34 26 366 463,143 60.00 10.00 1.91 R3 3.85 28 367-Solar 10 45.00 50.00 3.55 R3 2.23 29 367-Vivind 76,377 45.00 50.00 3.55 R3 2.23 29 367-Wind 76,377 45.00 50.00 3.55 R3 2.24 29 368 667,333 40.00 5.00 5.06 6.68 R2 2.43 29 368 667,33 40.00 5.00 5.00 5.00 6.67 29 368 667,33 40.00 5.00 5.00 5.00 6.67 20 368 667,33 40.00 5.00 5.00 5.00 6.67 21 371A 24,946 30.00 125.00 6.66 R2 2.14 21 373 HID UG 18,381 16.00 7.11 S3 7.8 23 371A 24,946 30.00 4.50 6.66 S3 13.60 24 373 BIED OH 18,033 15.00 4.47 S3 3.13 25 371A 24,946 30.00 25.00 4.48 S3 13.30 26 373 BLED OH 18,033 15.00 4.47 S3 3.30 3.30 27 373 Airli UG 69,087 30.00 25.00 4.48 S3 13.30 28 373 BLED OH 14,444 3.50 50.00 4.47 S3 3.30 3.30 28 373 BLED OH 18,033 15.00 4.47 S3 3.30 3.30 28 373 BLED OH 18,033 15.00 50.00 4.48 S3 13.30 29 374 Airli UG 69,087 30.00 25.00 4.48 S3 13.50 20 374 375 376 477 377 370	12	, ,	81,707		, ,	. ,	,		(6)
16 361-Wind 7,277 60.00 5.00 1.66 R2 57.77 16 362 1,455,892 75.00 50.00 2.05 L1 58.93 17 362-Solar 15.935 75.00 50.00 1.33 L1 72.11 18 362-Wind 61.964 75.00 50.00 1.33 L1 72.51 19 363 2.000 15.00 6.68 S3 14.51 20 364 1.683,238 35.00 98.00 6.12 S2 24.3- 21 364-Solar 2 35.00 75.00 6.21 S2 22.5 22.5 22.5 23.55 22.5 23.50 25.5 22.2 22.5 22.5 22.5 23.5 22.2 22.5 22.5 22.5 22.5 23.5 22.2 32.5 22.2 23.5 22.2 23.5 22.2 23.5 22.2 23.5 22.2 32.5 22.2 32.5 <	13	361	183,880	80.00	5.00	1.40	R2		29.19
16 862	14	361-Solar	2,374	60.00	5.00	1.66	R2		29.19
17 862-Solar 15,935 75.00 50.00 1.33 L1 72.11 18 862-Wind 61,964 75.00 50.00 1.33 L1 72.51 19 863 2,000 15.00 6.68 S3 14.51 20 364 1.683,238 35.00 98.00 6.12 S2 2.32.51 21 864-Solar 2 35.00 75.00 6.12 S2 32.52 23 864-Wind 564 35.00 75.00 2.93 S2 32.52 23 864-Wind 564 35.00 75.00 4.55 R2 32.52 23 865 2,455,325 35.00 75.00 4.55 R2 32.41 24 365-Solar 4 35.00 75.00 4.55 R2 33.44 25 366-Wind 12,002 35.00 75.00 4.55 R2 33.44 25 366-Wind 14,002 35.00 75.00 2.85 R2 33.44 25 366-Wind 14,002 35.00 75.00 4.55 R2 33.44 25 366-Wind 14,002 35.00 75.00 3.55 R3 38.85 27 367 14,46,244 45.00 50.00 3.55 R3 88.85 28 367-Solar 10 45.00 50.00 3.55 R3 28.89 368 66 463,143 60.00 10.00 1.91 R3 83 38.55 28 367-Wind 76,377 45.00 50.00 3.55 R3 42.55 29 367-Wind 76,377 45.00 50.00 2.21 R3 42.51 30 388 667,333 40.00 50.00 2.21 R3 42.51 30 388 667,333 40.00 50.00 2.28 R2 24.33 31 369A 203,516 40.00 125.00 6.66 R2 24.33 31 369A 203,516 40.00 125.00 6.66 R2 21.44 33 370A 4,973 10.00 50.00 3.60 S3 17.77 35 371A 24,948 30.00 3.60 S3 17.77 35 371B 32,724 25.00 45.00 6.65 S3 13.66 37 373A HID OH 29,251 16.00 6.69 S3 5.22 38 373B LED OH 18,093 15.00 44.78 S3 13.33 37 37 A HID UG 9,434 15.00 37.00 29.54 S3 13.54 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.52 37 37 AN INFO H 14,144 35.00 50.00 4.48 S1 1.5 2.44 43 37 3Wire OH 14,144 35.00 50.00 4.88 LD 5 5.54 43 373 Wire OH 14,144 35.00 50.00 4.88 LD 5 5.54 44 373 Wire OH 14,144 35.00 50.00 4.88 LD 5 5.55 44 373 Wire OH 14,144 35.00 50.00 4.88 LD 5 5.55 45 Subtotal-Distr. Plant 9,673,298 44 46 390 4370,22 35.00 24.00 4.88 LD 5 5.55 46 390 4370,22 35.00 24.00 4.88 LD 5 5.55 47 390-Wind 3,741 35.00 4.88 LD 5 5.00 4.50 12.88 LD 5 5.55 48 392-Solar 121 11.00 5.00 12.88 LD 5 5.55	15	361-Wind	7,277	60.00	5.00	1.66	R2		57.76
18 362-Wind 61,964 75,00 50,00 1.33 L1 72,55 19 363 2,000 15,00 6,68 S3 14,51 20 364 1,683,238 35,00 98,00 6,12 S2 24,34 21 364-Solar 2 35,00 75,00 6,12 S2 32,55 22 364-Wind 664 35,00 76,00 2,93 S2 32,55 23 365 2,455,325 35,00 50,00 4,55 R2 24,11 24 365-Solar 4 35,00 75,00 4,55 R2 33,44 26 366 463,143 60,00 10,00 1,91 R3 38,55 27 367 1,446,244 45,00 50,00 3,55 R3 22,83 28 367-Solar 10 45,00 50,00 3,55 R3 42,56 30 368 667,333 40,00	16	362	1,455,892	75.00	50.00	2.05	L1		59.97
19 363	17	362-Solar	15,935	75.00	50.00	1.33	L1		72.18
20 364	18	362-Wind	61,964	75.00	50.00	1.33	L1		72.51
21 364-Solar 2 36.00 75.00 6.12 S2 32.5 22 364-Wind 564 35.00 75.00 2.93 S2 32.5 23 365 2.455,325 35.00 55.00 4.55 R2 2 24.1: 24 365-Solar 4 35.00 75.00 2.85 R2 33.4 25 365-Wind 12,002 35.00 75.00 2.85 R2 33.4 26 366 463,143 60.00 10.00 1.91 R3 38.5 27 367 1,446,244 45.00 55.00 3.55 R3 28.9 28 367-Solar 1 0 45.00 55.00 3.55 R3 28.9 28 367-Solar 1 0 45.00 55.00 3.55 R3 42.5 30 368 667,333 40.00 55.00 2.21 R3 42.5 30 368 667,333 40.00 55.00 2.21 R3 42.5 31 369A 203,516 40.00 125.00 6.04 R2 26.00 32 369B 214,443 35.00 125.00 6.66 R2 21.4 31 370B 407,413 20.00 3.66 R2 21.4 31 370B 407,413 20.00 3.60 S3 31.36 37 1R 32,724 25.00 45.00 6.65 S3 13.6 38 371A 24,946 30.00 3.60 S3 13.6 39 373A HID UH 29,251 16.00 6.69 S3 5.2 39 373A HID UH 18,093 15.00 44.76 S3 13.3 39 373A HID UH 18,093 15.00 44.76 S3 13.3 39 373A HID UH 18,093 15.00 44.76 S3 13.3 39 373A HID UH 19,381 16.00 7.11 S3 7.8 40 373B LED UH 18,093 15.00 44.76 S3 13.3 39 373A HID UH 19,381 16.00 7.11 S3 7.8 40 373B LED UH 14,144 35.00 50.00 4.50 4.50 4.50 50.00 4.50 50	19	363	2,000	15.00		6.68	S3		14.50
22 364-Wind 564 35.00 75.00 2.93 \$2 32.5 23 365 2.455,325 35.00 50.00 4.55 R2 24.1 24 365-Solar 4 35.00 75.00 4.55 R2 33.4 25 365-Wind 12,002 35.00 75.00 2.85 R2 33.4 25 366-G 463,144 60.00 10.00 1.91 R3 38.5 27 367 1.446,244 45.00 50.00 3.55 R3 28.93 28 367-Solar 10 45.00 50.00 3.55 R3 28.93 29 367-Wind 76,377 45.00 50.00 2.21 R3 42.56 30 368 667,333 40.00 125.00 6.04 R2 26.07 31 369A 203,516 40.00 125.00 6.05 R2 21.43 33 370A 4,973 </td <td>20</td> <td>364</td> <td>1,683,238</td> <td>35.00</td> <td>98.00</td> <td>6.12</td> <td>S2</td> <td></td> <td>24.34</td>	20	364	1,683,238	35.00	98.00	6.12	S2		24.34
23 365 2,455,325 35.00 50.00 4.55 R2 24.11 24 365-Solar 4 35.00 75.00 4.55 R2 33.44 25 365-Wind 12,002 35.00 75.00 2.85 R2 33.44 26 366 463,143 60.00 10.00 1.91 R3 38.51 27 367 1.446,244 45.00 50.00 3.55 R3 28.98 28 367-Solar 10 45.00 50.00 3.55 R3 28.99 29 367-Wind 76,377 45.00 50.00 2.21 R3 42.51 30 368 667,333 40.00 5.00 2.85 R2 2.24.33 31 369A 203,516 40.00 125.00 6.04 R2 26.00 32 369B 214,443 35.00 125.00 6.65 R2 214.44 33 370A 4,	21	364-Solar	2	35.00	75.00	6.12	S2		32.51
24 365-Solar 4 35.00 75.00 4.55 R2 33.44 25 365-Wind 12,002 35.00 75.00 2.85 R2 33.44 26 366 483,143 60.00 10.00 1.91 R3 38.55 27 367 1.446,244 45.00 50.00 3.55 R3 28.95 28 367-Solar 10 45.00 50.00 3.55 R3 28.95 29 367-Wind 76,377 45.00 50.00 2.21 R3 42.56 30 368 667,333 40.00 5.00 2.85 R2 24.33 31 369A 203,516 40.00 125.00 6.64 R2 26.00 32 369B 214,443 35.00 125.00 6.65 R2 21.4 33 370A 4,973 10.00 5.04 SQ 6.11 34 370B 407,413 20.00 <td>22</td> <td>364-Wind</td> <td>564</td> <td>35.00</td> <td>75.00</td> <td>2.93</td> <td>S2</td> <td></td> <td>32.51</td>	22	364-Wind	564	35.00	75.00	2.93	S2		32.51
25 365-Wind 12,002 35.00 75.00 2.85 R2 33.44 26 366 463,143 60.00 10.00 1.91 R3 38.55 27 367 1.446,244 45.00 50.00 3.55 R3 28.95 28 367-Solar 10 45.00 50.00 3.55 R3 42.56 29 367-Wind 76,377 45.00 50.00 2.21 R3 42.56 30 368 667,333 40.00 5.00 2.85 R2 2.24.33 31 369A 203,516 40.00 125.00 6.64 R2 26.00 32 369B 214,443 35.00 125.00 6.65 R2 21.44 33 370A 4.973 10.00 5.04 SQ 6.11 34 370B 407,413 20.00 3.60 S3 13.66 35 371A 24,948 30.00 3.60<	23	365	2,455,325	35.00	50.00	4.55	R2		24.17
26 366 463,143 60.00 10.00 1.91 R3 38.55 27 367 1,446,244 45.00 50.00 3.55 R3 28.93 28 367-Solar 10 45.00 50.00 3.55 R3 42.56 29 367-Wind 76,377 45.00 50.00 2.21 R3 42.56 30 368 667,333 40.00 5.00 2.85 R2 24.33 31 369A 203,516 40.00 125.00 6.04 R2 26.00 32 369B 214,443 35.00 125.00 6.65 R2 21.44 33 370A 4,973 10.00 5.04 SQ 6.11 34 370B 407,413 20.00 3.60 S3 17.73 35 371A 24,948 30.00 45.00 6.56 S3 13.66 37 373A HID OH 29,251 16.00 <td< td=""><td>24</td><td>365-Solar</td><td>4</td><td>35.00</td><td>75.00</td><td>4.55</td><td>R2</td><td></td><td>33.48</td></td<>	24	365-Solar	4	35.00	75.00	4.55	R2		33.48
27 367 1,446,244 45.00 50.00 3.55 R3 28.93 28 367-Solar 10 45.00 50.00 3.55 R3 42.56 29 367-Wind 76,377 45.00 50.00 2.21 R3 42.56 30 368 667,333 40.00 50.00 2.85 R2 24.33 31 369A 203,516 40.00 125.00 6.04 R2 26.00 32 369B 214,443 35.00 125.00 6.65 R2 21.48 33 370A 4,973 10.00 5.04 SQ 6.17 34 370B 407,413 20.00 3.60 S3 17.76 35 371A 24,948 30.00 3.60 S3 17.76 36 371B 32,724 25.00 45.00 6.66 S3 13.66 37 373A HID OH 29,251 16.00 7.11 S3 </td <td>25</td> <td>365-Wind</td> <td>12,002</td> <td>35.00</td> <td>75.00</td> <td>2.85</td> <td>R2</td> <td></td> <td>33.48</td>	25	365-Wind	12,002	35.00	75.00	2.85	R2		33.48
28 367-Solar 10 45.00 50.00 3.55 R3 42.56 29 367-Wind 76,377 45.00 50.00 2.21 R3 42.56 30 368 667,333 40.00 5.00 2.85 R2 24.33 31 369A 203,516 40.00 125.00 6.04 R2 26.00 32 369B 214,443 35.00 125.00 6.65 R2 21.44 33 370A 4,973 10.00 5.04 SQ 6.17 34 370B 407,413 20.00 3.60 S3 17.73 35 371A 24,948 30.00 3.60 S3 13.66 36 371B 32,724 25.00 45.00 6.66 S3 13.66 37 373A HID OH 29,251 16.00 6.99 S3 5.22 38 373B LED OH 18,093 15.00 44.78 S3 13.33 40 373B LED UG 9,434 15.00 7.11 S3 7.86	26	366	463,143	60.00	10.00	1.91	R3		38.57
29 367-Wind 76,377 45.00 50.00 2.21 R3 42.51 30 368 667,333 40.00 5.00 2.85 R2 24.33 31 369A 203,516 40.00 125.00 6.04 R2 26.00 32 369B 214,443 35.00 125.00 6.65 R2 21.48 33 370A 4,973 10.00 5.04 SQ 6.17 34 370B 407,413 20.00 3.60 S3 17.79 35 371A 24,948 30.00 3.60 S3 13.66 37 373A HID OH 29,251 16.00 6.69 S3 5.21 38 373B LED OH 18,093 15.00 44.78 S3 13.30 39 373A HID UG 18,381 16.00 7.11 S3 7.86 40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.53 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52	27	367	1,446,244	45.00	50.00	3.55	R3		28.92
30 368 667,333 40.00 5.00 2.85 R2 24.33 31 369A 203,516 40.00 125.00 6.04 R2 26.00 32 369B 214,443 35.00 125.00 6.65 R2 21.48 33 370A 4,973 10.00 5.04 SQ 6.17 34 370B 407,413 20.00 3.60 S3 17.79 35 371A 24,948 30.00 3.60 S3 13.66 37 373A HID OH 29,251 16.00 6.56 S3 13.66 37 373A HID UG 18,881 16.00 7.11 S3 7.8 40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.54 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.44 42 373B Infra OH 44,098 14.00 25.00 10.32 <td< td=""><td>28</td><td>367-Solar</td><td>10</td><td>45.00</td><td>50.00</td><td>3.55</td><td>R3</td><td></td><td>42.56</td></td<>	28	367-Solar	10	45.00	50.00	3.55	R3		42.56
31 369A 203,516 40.00 125.00 6.04 R2 26.00 32 369B 214,443 35.00 125.00 6.65 R2 21.44 33 370A 4,973 10.00 5.04 SQ 6.11 34 370B 407,413 20.00 3.60 S3 17.77 35 371A 24,948 30.00 3.60 S3 13.60 36 371B 32,724 25.00 45.00 6.56 S3 13.60 37 373A HID OH 29,251 16.00 6.69 S3 5.21 38 373B LED OH 18,093 15.00 44.78 S3 13.30 39 373A HID UG 18,381 16.00 7.11 S3 7.8 40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.50 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.4	29	367-Wind	76,377	45.00	50.00	2.21	R3		42.56
32 369B 214,443 35.00 125.00 6.65 R2 21.44 33 370A 4,973 10.00 5.04 SQ 6.11 34 370B 407,413 20.00 3.60 S3 17.77 35 371A 24,948 30.00 3.60 S3 13.60 36 371B 32,724 25.00 45.00 6.56 S3 13.60 37 373A HID OH 29,251 16.00 6.69 S3 5.21 38 373B LED OH 18,093 15.00 44.78 S3 13.30 40 373B LED UG 18,381 16.00 7.11 S3 7.8 40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.59 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.44 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.53 43 373A Infra UG 69,087 30.00 25.00	30	368	667,333	40.00	5.00				24.39
33 370A 4,973 10,00 5.04 SQ 6.1 34 370B 407,413 20,00 3.60 S3 17.7 35 371A 24,948 30,00 3.60 S3 13.66 36 371B 32,724 25,00 45,00 6.56 S3 13.66 37 373A HID OH 29,251 16,00 6.69 S3 5.20 38 373B LED OH 18,093 15,00 44.78 S3 13.30 39 373A HID UG 18,381 16.00 7.11 S3 7.84 40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.59 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.44 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.55 43 373A Infra UG 69,087 30.00 25.00 4.84 S3			203,516	40.00	125.00	6.04	R2		26.07
34 370B 407,413 20.00 3.60 S3 17.77 35 371A 24,948 30.00 3.60 S3 13.60 36 371B 32,724 25.00 45.00 6.56 S3 13.60 37 373A HID OH 29,251 16.00 6.69 S3 5.20 38 373B LED OH 18,093 15.00 44.78 S3 13.30 39 373A HID UG 18,381 16.00 7.11 S3 7.84 40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.59 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.44 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.55 43 373A Infra UG 69,087 30.00 25.00 4.84 S3 12.77 44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 45 Subtotal-Distr. Plant 9,673,298			214,443	35.00	125.00				21.49
35 371A 24,948 30.00 3.60 53 13.60 36 371B 32,724 25.00 45.00 6.56 S3 13.60 371B 32,724 25.00 45.00 6.56 S3 13.60 373A HID OH 29,251 16.00 6.69 S3 5.20 373A HID OH 18,093 15.00 44.78 S3 13.30 39 373A HID UG 18,381 16.00 7.11 S3 7.88 40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.50 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.40 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.55 43 373A Infra UG 69,087 30.00 25.00 4.84 S3 12.77 44 373B Wire OH 14,144 35.00 50.00 4.51 R2 2 24.43 45 Subtotal-Distr. Plant 9,673,298 46 390 437,022 35.00 24.00 4.85 L1.5 26.13 34.55 48 392 217,759 11.00 5.00 12.88 L1 7.55 49 392-Solar 121 11.00 12.88 L1 7.55	33	370A	4,973	10.00		5.04	SQ		6.17
36 371B 32,724 25.00 45.00 6.56 S3 13.66 37 373A HID OH 29,251 16.00 6.69 S3 5.20 38 373B LED OH 18,093 15.00 44.78 S3 13.30 39 373A HID UG 18,381 16.00 7.11 S3 7.8 40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.56 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.46 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.52 43 373A Infra UG 69,087 30.00 25.00 4.84 S3 12.77 44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 45 Subtotal-Distr. Plant 9,673,298 8 1.15 26.13 47 390-Wind 3,741 35.00 24.00 4.85 L1.5 34.55 48 392 217,759			407,413	20.00		3.60	S3		17.79
37 373A HID OH 29,251 16.00 6.69 S3 5.20 3.30 3.30 3.30 3.30 15.00 44.78 S3 13.30 3.30 373A HID UG 18,381 16.00 7.11 S3 7.84 40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.50 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.44 2 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.52 43 373A Infra UG 69,087 30.00 25.00 4.84 S3 12.72 44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 50 50 50.00 50									13.62
38 373B LED OH 18,093 15.00 44.78 \$3 13.30 39 373A HID UG 18,381 16.00 7.11 \$3 7.86 40 373B LED UG 9,434 15.00 37.00 29.54 \$3 13.55 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.46 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.52 43 373B Wire OH 14,144 35.00 50.00 4.84 \$3 12.72 44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 45 Subtotal-Distr. Plant 9,673,298 9 96.13 4.85 L1.5 26.13 47 390-Wind 3,741 35.00 24.00 4.85 L1.5 34.52 48 392 217,759 11.00 5.00 12.88 L1 7.56 49 392-Solar 121 11.00 12.88 L1 7.56									
39 373A HID UG 18,381 16.00 7.11 \$3 7.84 40 373B LED UG 9,434 15.00 37.00 29.54 \$3 13.55 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.46 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.57 43 373A Infra UG 69,087 30.00 25.00 4.84 \$3 12.77 44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 45 Subtotal-Distr. Plant 9,673,298									
40 373B LED UG 9,434 15.00 37.00 29.54 S3 13.59 41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.46 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.52 43 373A Infra UG 69,087 30.00 25.00 4.84 S3 12.72 44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 45 Subtotal-Distr. Plant 9,673,298 8 8 11.5 26.13 47 390-Wind 3,741 35.00 24.00 4.85 L1.5 34.52 48 392 217,759 11.00 5.00 12.88 L1 7.56 49 392-Solar 121 11.00 12.88 L1 7.56									
41 373A Wire/Cable UG 49,229 35.00 50.00 4.52 R2 19.40 42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.52 43 373A Infra UG 69,087 30.00 25.00 4.84 S3 12.72 44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 45 Subtotal-Distr. Plant 9,673,298					-				
42 373B Infra OH 44,098 14.00 25.00 10.32 R3 5.52 43 373A Infra UG 69,087 30.00 25.00 4.84 S3 12.72 44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 45 Subtotal-Distr. Plant 9,673,298 9 9 1.15 26.13 46 390 437,022 35.00 24.00 4.85 L1.5 26.13 47 390-Wind 3,741 35.00 2.85 L1.5 34.52 48 392 217,759 11.00 5.00 12.88 L1 7.56 49 392-Solar 121 11.00 12.88 L1 7.56									
43 373A Infra UG 69,087 30.00 25.00 4.84 S3 12.72 44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 45 Subtotal-Distr. Plant 9,673,298									
44 373B Wire OH 14,144 35.00 50.00 4.41 R2 24.43 45 Subtotal-Distr. Plant 9,673,298			, , , , , , , , , , , , , , , , , , ,						
45 Subtotal-Distr. Plant 9,673,298			· · · · · · · · · · · · · · · · · · ·						
46 390 437,022 35.00 24.00 4.85 L1.5 26.13 47 390-Wind 3,741 35.00 2.85 L1.5 34.52 48 392 217,759 11.00 5.00 12.88 L1 7.56 49 392-Solar 121 11.00 12.88 L1 7.56					50.00	4.41	R2		24.43
47 390-Wind 3,741 35.00 2.85 L1.5 34.52 48 392 217,759 11.00 5.00 12.88 L1 7.58 49 392-Solar 121 11.00 12.88 L1 7.58					04.00	1.05	145		
48 392 217,759 11.00 5.00 12.88 L1 7.58 49 392-Solar 121 11.00 12.88 L1 7.58									
49 392-Solar 121 11.00 12.88 L1 7.58									
30 39Z-VVIIIU 377 7.50									
	50	JSZ-VVIIIU	3//			12.88			7.58
							<u> </u>		

Name of Respondent			This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)		Year/Period of Report				
DTE	Electric Company	(2) A Resubmis	ssion	03/22/2021	,	End of					
		DEPRECIATION	ON AND AMORTIZAT	ION OF ELEC	TRIC PLANT (Coi	ntinued)					
	C. Factors Used in Estimating Depreciation Charges										
Line No.	Account No.	Depreciable Plant Base (In Thousands)	Estimated Avg. Service Life	Net Salvage (Percent)	Applied Depr. rates (Percent)	C _I	rtality urve ype	Average Remaining Life			
12	(a) 396	(b) 28,498	(c) 15.00	(d) 7.10	(e) 8.72		(f)	(g) 10.92			
	396-Solar	20,490	15.00	7.10	8.72			10.92			
	396-Wind	51	15.00		8.72			10.92			
	397	57,650			6.67			8.68			
	397-Solar	16			6.67			11.93			
	397-Wind	367	15.00		6.67			13.50			
	Subtotal-Gen Plant Dep	745,602	10.00		0.07	04		10.00			
	391A	63,045	15.00		6.67	SQ		8.46			
	391-Solar	736			6.67			11.93			
-	391-Wind	898			6.67			13.50			
	391B	167,196			12.50			3.63			
	391B-15 Years	16,169			6.67			7.50			
	391B-5 Years	45,826			20.00			2.60			
	391 - DSM	17,670			20.00			2.60			
	391B-5 Years Wind	301	5.00		20.00			2.60			
	391B-Solar	54			12.50			4.50			
	391B-Wind	3,439			12.50			4.50			
	391C	14,753			10.00			5.13			
	391C-Solar	14,733	10.00		10.00			5.13			
	391C-Wind	713			10.00			5.13			
	393	4,281	22.00		4.55			7.26			
	394	115,146			4.00			15.02			
	395	21,280			6.67			8.52			
	398	26,711	15.00		6.67			9.01			
	Subtotal-Gen Plt Amort	498,218			0.07	Joq		9.01			
	Grand Total	22,804,704									
38	Orana Total	22,004,704									
39											
40											
41											
42											
43											
44											
45											
46											
47											
48											
49											
50											

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) A Resubmission	03/22/2021	2020/Q4
	FOOTNOTE DATA		

Schedule Page: 336 Line No.: 17 Column: b
Page 337 Line 17 (b) Non Belle River total is 105
Schedule Page: 336 Line No.: 23 Column: b
Page 337 Line 23 (b) Belle River Unit 1 total is 691,483
Schedule Page: 336 Line No.: 29 Column: b
Page 337 Line 29 (b) Belle River Unit 2 total is 718,186 Schedule Page: 336 Line No.: 35 Column: b
Page 337 Line 35 (b) Belle River Common total is 477,518
Schedule Page: 336 Line No.: 41 Column: b
Page 337 Line 41 (b) Greenwood total is 410,970
Schedule Page: 336 Line No.: 47 Column: b
Page 337 Line 47 (b) Monroe Common total is 1,049,211
Schedule Page: 336.1 Line No.: 14 Column: b
Page 337 Line 53 (b) Monroe Common 1-2 total is 155,714
Schedule Page: 336.1 Line No.: 20 Column: b
Page 337 Line 59 (b) Monroe Common 3-4 total is 36,723
Schedule Page: 336.1 Line No.: 26 Column: b
Page 337 Line 65 (b) Monroe Fly Ash total is 68,411 Schedule Page: 336.1 Line No.: 32 Column: b
Page 337 Line 71 (b) Monroe Unit 1 total is 687,233
Schedule Page: 336.1 Line No.: 38 Column: b
Page 337 Line 73 (b) Monroe Unit 2 total is 684,128
Schedule Page: 336.1 Line No.: 44 Column: b
Page 337 Line 83 (b) Monroe Unit 3 total is 782,809
Schedule Page: 336.1 Line No.: 50 Column: b
Page 337 Line 89 (b) Monroe Unit 4 total is 593,686
Schedule Page: 336.2 Line No.: 17 Column: b
Page 337 Line 95 (b) Range Road total is 16,184
Schedule Page: 336.2 Line No.: 23 Column: b
Page 337 Line 101 (b) River Rouge Common total is 96,132
Schedule Page: 336.2 Line No.: 29 Column: b
Page 337 Line 107 (b) River Rouge Unit 3 total is 151,908
Schedule Page: 336.2 Line No.: 35 Column: b
Page 337 Line 113 (b) St. Clair Common total is 295,717
Schedule Page: 336.2 Line No.: 41 Column: b
Page 337 Line 119 (b) St. Clair Unit 1 total is 4
Schedule Page: 336.2 Line No.: 47 Column: b
Page 337 Line 125 (b) St. Clair Unit 2 total is 80,898
Schedule Page: 336.3 Line No.: 14 Column: b
Page 337 Line 131 (b) St. Clair Unit 3 total is 73,974
Page 337 Line 137 (b) St. Clair Unit 6 total is 217,505
Schedule Page: 336.3 Line No.: 26 Column: b
Page 337 Line 143 (b) St. Clair Unit 7 total is 235,177
Schedule Page: 336.3 Line No.: 32 Column: b
Page 337 Line 149 (b) Sibley Road total is 5,610
Schedule Page: 336.3 Line No.: 38 Column: b
Page 337 Line 155 (b) Trenton Common total is 134,001
Schedule Page: 336.3 Line No.: 44 Column: b
Page 337 Line 161 (b) Trenton Unit 9 total is 224,206
FERC FORM NO. 1 (ED. 12-87) Page 450.1
1 Aye 430.1

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [x] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

- (a) Miscellaneous Amortization (Account 425)-Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions -- Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related

Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.

- (c) Interest on Debt to Associated Companies (Account 430) -- For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431) -- Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

		for othe	r interest charges incurred d	uring the year.
Line		Item		Amount
No.		(b)		
1	Miscellaneous An	nortization (Account 425)		
2	None			-
3	TOTAL Misce	ellaneous Amortization		-
4				
5	Miscellaneous Inc	come Deductions (Account 426.1-426.5)		
6	Account 426.1	DTE Foundation		20,000,000
7	Account 426.1	United Way		4,600,000
8	Account 426.1	Wayne Metropolitan Community Action Agend	ev.	1,500,000
9	Account 426.1	True North Community Services	,	1,000,000
10	Account 426.1	The Salvation Army		1,000,000
11	Account 426.1	Society of St Vincent De Paul		1,000,000
12	Account 426.1	The Heat and Warmth Fund		900,000
13	Account 426.1	Olympia Entertainment Events - Corporate Sp	onsorship	395,103
14	Account 426.1	COVID-19 Expenditures		315,447
15	Account 426.1	Detroit Tigers - Corporate Sponsorship		163,342
16	Account 426.1	Corporate Donations		1,892,900
17	TOTAL Dona	•		32,766,792
18				, ,
19	Account 426.3	North American Electric Reliability Corporation	n Penalty	800,000
20	Account 426.3	State of Michigan Penalty (U-20156)	•	75,075
21	Account 426.3	Other Penalties		55,265
22	TOTAL Other	Deductions		930,340
23				
24	Account 426.4	Political and Civic Activities (1)		2,897,364
25				
26	Account 426.5	Capital Cost Disallowance (U-20561)		41,512,000
27	Account 426.5	Investment Losses		31,495,990
28	Account 426.5	Nonqualified Pension Expense		11,020,315
29	TOTAL Other	Deductions		84,028,305
30				
31	TOTAL Misce	ellaneous Deductions		120,622,801
32				
33	Interest on Debt to	Associated Companies (Account 430)		
34	Associated Compa	ny	Interest Rate	
35	DTE Energy Co	mpany	Variable	421,036
36	Midwest Energy	Resources Company	Variable	23,724
37	TOTAL Intere	st on Debt to Associated Companies		444,760
38		·		
39	(1) Details of Politic	cal and Civic Activities are provided on Page 34	1	
40		•		

Name of Respondent	This Report Is:	Date of Report	Year of Report
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4

PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS (continued)

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

- (a) Miscellaneous Amortization (Account 425)-Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions -- Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related

Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.

- (c) Interest on Debt to Associated Companies (Account 430) -- For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431) -- Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

	for other interest charges incurred during the year.								
Line No.	Item (a)	Amount (b)							
1	(d) - Other Interest Expenses (Account 431)	Interest Rate (%)							
2 3 4	External Debt - Interest on short-term borrowings	0.00 - 3.29	3,525,000						
5 6	External Debt - Fees & Lines of Credit Fees	Variable	1,624,657						
7	Regulatory item - Renewable Energy Program	0.13 - 2.14	589,140						
9 10	Regulatory item - Public Lighting Transitional Reconciliation Mechanism	0.13 - 2.14	(259,716)						
11 12	Regulatory item - Power Supply Cost Recovery	Variable	(122,975)						
13	Other - Customer Deposits	5.00	2,021,896						
15 16	Other - Interest on Tax Reserve	5.63 - 6.40	780,494						
17 18	Other - Interest on Note Payable	3.06	460,659						
19	Other - Miscellaneous	Various	41,714						
21									
22 23									
24 25									
26 27									
28 29									
30 31	TOTAL Other Interest Expenses (Account 431)		8,660,869						
32	TOTAL Other interest Expenses (Account 401)		0,000,000						
33 34									
35 36									

Name	of Respondent	This Report Is:	_	Date of Report	Year of Report
DTE E	lectric Company	(1) [x] An Origina (2) [] A Resubr		(Mo, Da, Yr)	2020/Q4
	EXPENDITURES FOR				
	EXPENDITURES FOR		, POLITICAL unt 426.4)	AND RELATED ACTIV	IIIES
1 Rer	port below all expenditures incurred by	•		tockholders; (e) newspa	 ner and magazine
	ident during the year for the purpose of			vices; and (f) other adve	
	opinion with respect to the election or			tures within the definition	
	lic officials, referenda, legislation or or			dvertising shall be repo	
	with respect to the possible adoption		•	descriptions clearly indi-	cating the nature and
	nda, legislation or ordinances or repea		purpose of	•	P.
	cation of existing referenda, legislation nces); approval, modification, or revoc			ident has not incurred and death of the instruction of A	
	ises; or for the purpose of influencing t		state.	ed by the mondon of F	10000111 420.4, 50
	lic officials which are accounted for as			nount may be grouped b	ov classes if the
	e Deductions, Expenditures for Certain			tems so grouped is show	
	al and Related Activities, Account 426.				
	vertising expenditures in this Account s			classification of expens	
	ied according to subheadings, as follo			clusion in this amount is	
	io, television, and motion picture adve			t does not preclude Cor	
	aper, magazine, and pamphlet adverti or inserts in customer's bills; (d) insert		or proor to t	he contrary for ratemaki	ng or other purposes.
Line		Item			Amount
No.		(a)			(b)
1					
2	Outside Contract Services				\$ 822,904
3	Bearwiting and Balacetian Evacuace		100 500		
4 5	Recruiting and Relocation Expenses	100,509			
6	Lobbying, Political Contributions and	Memberships			895,390
7	, 3,	•			,
8	Advertising Expenditures				6,397
11		. –	(00)		=
12	Other State and Federal Legislative A	dvocacy Expense	es (33)		1,072,164
13 14					
15	TOTAL State and Fe	ederal Legislative	Advocacy Exi	penses	\$ 2,897,364
16	. 0 . / . 2 0	-ao.a. <u>-</u> og.o.a o			2,001,001
17					
18					
19					
20 21					
22					
23					
24					
25					
26					
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28 29					
29 30					
31					
32					
33					

34 35 36

Name	e of Respondent	This (1)	Report Is:		Date of Report (Mo, Da, Yr)	rt	Year/l	Period of Report	
DTE	Electric Company	All Original A Resubmission	•			End of			
	(2) A Resubmission // REGULATORY COMMISSION EXPENSES								
1. R	eport particulars (details) of regulatory comn	nissio	n expenses incurred du	rina t	he current vear (or incurre	ed in pre	evious vears, if	
	being amortized) relating to format cases before a regulatory body, or cases in which such a body was a party.								
	2. Report in columns (b) and (c), only the current year's expenses that are not deferred and the current year's amortization of amounts								
defer	deferred in previous years.								
Line	Description		Assessed by Regulatory		Expenses	Tota Expens	al se for	Deferred in Account	
No.	(Furnish name of regulatory commission or bod docket or case number and a description of the	y the case)	Commission		of Utility	Current (b) +	Year	182.3 at Beginning of Year	
	(a)	,	(b)		(c)	(b) (d))	(e)	
1	Power Supply Cost Recovery (PSCR) Cases								
2	U-17680-R, 2015 PSCR Reconciliation								
3	U-18403, 2018 PSCR Plan Case								
4	U-20203, 2018 PSCR Reconciliation								
	U-20221, 2019 PSCR Plan Case								
	U-20222,2019 PSCR Reconciliation								
	U-20527, 2020 PSCR Plan Case								
	U-20826, 2021 PSCR Plan Case								
	Main Electric Rate Cases				7,326		7,326		
	U-18091, Method and Avoided Cost Calculation								
	U-18197, Electric Supply Reliability Plans								
12	2017-2021								
	U-18232, Complying with Public Act 295 of 2008								
	U-18255, 2017 Main Rate Case								
	U-18444, Complying with MCL 460 6w								
16	U-18485, Commission's Motion on Tariffs								
17	U-20084, Show Cause why not in Violation of								
18	the Consumer Standards and Billing								
	U-20162, 2018 Main Rate Case								
	U-20169, Response to Storm Damage								
	U-20348, Demand Response Issue								
\vdash	U-20366, Complying with Public Act 295 of 2008								
23	as amended by Public Act 342 of 2016								
	U-20373, Complying with Public Act 295 of 2008								
25	as amended by Public Act 342 of 2016								
	U-20464, Commissions report on energy								
27	contingency plan								
	U-20471, Approval of Integrated Resource Plan								
	U-20521, Demand response program costs								
	U-20561, 2019 Main Rate Case								
	, 11								
	U-20611, Approval to amend Outdoor Protective								
33	Lighting Rate schedule								
	U-20646, Amend tariffs governing metering								
35	requirements								
	U-20672, Data privacy tariffs								
	U-20675, Regulatory filings								
_	U-20703, Regulatory reviews, determinations								
39	and/or approvals								
	U-20711, Mechanism of Detroit Public Lighting								
41	U-20713, Regulatory reviews, determinations								
42	and/or complying with Act 342 of 2016								
		d							
44	by Plan U-18232								
45	U-20747, Commission to implement provisions						I		
							I		
							I		
							I		
							I		
46	TOTAL		11,937,452		8,505	11	,945,957		

Name of Respon		This	Report Is: X An Original		Date of Report (Mo, Da, Yr)	Year/Period of Repo	
DTE Electric Co	mpany	(2)	A Resubmission		/ /	End of2020/C	[4
		REGULAT	ORY COMMISSION EX	XPENSES (Continued)		
3. Show in colu	umn (k) any exper	nses incurred in prior	years which are bein	g amortize	ed. List in column (a)	the period of amortizat	ion.
			ıring year which were	e charged	currently to income, p	plant, or other accounts	
5. Minor items	(less than \$25,00	0) may be grouped.					
EX	PENSES INCURRE	ED DURING YEAR		1	AMORTIZED DURIN	IG YEAR	
Cl	JRRENTLY CHARG	ED TO	Deferred to	Contra	I AIIIUUIII	Deferred in Account 182.3	Line
Department (f)	Account No. (g)	Amount (h)	Account 182.3 (i)	Accour (j)	nt (k)	End of Year (I)	No.
Electric	928	()	(*)	U/	(1-7)		-
							2
							3
							4
							- 6
							1
Floatria	020	7.20	,				3
Electric	928	7,326)	+			10
							11
							12
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							14
							1:
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				1			20 2°
				+			22
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							26
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				1			30
				+			3:
							33
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							3(
							3
							38
							39
							4
			-	1			4:
							4:
							4
							4
		11,945,957	7				+.
		11,945,957					46

Name of Respondent This Report Is: Date of Report (Mo, Da, Yr) End of 2020/Q4										
DTE	Electric Company		(Mo, Da, Yr) / /	End o	End of2020/Q4					
	(2) A Resubmission // REGULATORY COMMISSION EXPENSES									
1 R	1. Report particulars (details) of regulatory commission expenses incurred during the current year (or incurred in previous years, if									
	being amortized) relating to format cases before a regulatory body, or cases in which such a body was a party.									
	2. Report in columns (b) and (c), only the current year's expenses that are not deferred and the current year's amortization of amounts									
defe	deferred in previous years.									
Line	Description		Assessed by		Expenses	Total Expense for	Deferred in Account			
No.	(Furnish name of regulatory commission or bod docket or case number and a description of the o	y the	Regulatory Commission		of Utility	Current Year	182.3 at Beginning of Year			
	(a)	ouoo,	(b)		(c)	(b) + (c)	(e)			
1	Section 6x of 2016 PA 341									
2	U-20757, Commission's response to the									
3	Coronavirus pandemic									
4	U-20793, DTE Electric Company reconciliation									
5	2019 demand response program costs									
6	U-20835, Approval to Accelerate Amortization									
7	Tax Cuts and Jobs Act deferred taxes									
8	U-20837, Review and approval of its revised									
9	Meter Infrastructure Program									
10	U-20844, CONSUMERS ENERGY and DTE ELE	CTRIC	;							
11	Depreciation of Ludington Pumped Storage									
12	U-20851, Regulatory reviews, revisions, to									
13	comply with Public Act 295 of 2008									
14	U-20886, Capacity demonstrations for MCL 460									
15	U-20895, DTE Electric for Retail Service ride									
16	U-20905, Regulations to Order No. 872									
17	U-20921, Approval of a one time regulatory									
18	liability									
19	U-20923, Rate Schedule D1.8 to reduce the									
20	notification time with U-20471									
21	U-20929, Approval of a Low-Income Payment									
22	U-20935, Regulatory Asset Electrical Vehicles									
23	U-18352, Regulatory reviews, determinations									
24	and/or compyling with Act 342 of 2016									
25										
	General Pricing and Regulation				1,179	1,179)			
	Various MPSC Cases, Customer Complaints,									
	Necessity, Gas Customer Choice									
29										
	Assessment Fees		11,319,858			11,319,858				
	PA 304 Intervenor Funding		605,278			605,278				
	PA 304 Intervenor Funding		12,316			12,316				
33										
34										
35										
36										
37										
38										
39										
40										
41										
42										
43 44										
45										
46	TOTAL		11,937,452		8,505	11,945,957	'			

Name of Respondent			This Report Is: (1) X An Original			Date of Report (Mo, Da, Yr)		Year/Period of Report	
DTE Electric Company			(2)	2) A Resubmission		/ /		End of 2020/Q4	
		REGU	LATC	RY COMMISSION EX	(PENSES	(Cor	ntinued)		
3. Show in column	(k) any exper	nses incurred in p	rior y	ears which are bein	g amortiz	zed.	List in column (a) th	ne period of amortization	on.
 List in column (f)), (g), and (h)	expenses incurred	d dur	ing year which were	charged	d cur	rently to income, pla	ant, or other accounts.	
5. Minor items (les	s than \$25,00	00) may be groupe	d.						
		D DURING YEAR					AMORTIZED DURING		
	ENTLY CHARG			Deferred to	Cont		Amount	Deferred in Account 182.3	Line
Department	Account No.	Amount		Account 182.3	Accou		(14)	End of Year	No.
(f)	(g)	(h)		(i)	(j)		(k)	(1)	1
									2
									3
									4
									5
									6
									7
									8
									9
									10
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									12
									13
									14
									15
									16
									17
									18
									19
									20
									22
									23
									24
									25
Electric	928	1	,179						26
									27
									28
									29
lectric	408.1	11,319	,858						30
Electric	408.1		,278						31
Electric	928	12	,316						32
									33
									34
									35
									36
									37 38
									38
									40
									41
									42
									43
									44
									45
		11,945	,957						46

Name	of Respondent		Repo	ort Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report			
DTE Electric Company (1) X An Original (Mo, Da, Yr) (2) A Resubmission / /					, , , ,	End of			
RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES									
D) pro recipie others	1. Describe and show below costs incurred and accounts charged during the year for technological research, development, and demonstration (R, D & D) project initiated, continued or concluded during the year. Report also support given to others during the year for jointly-sponsored projects.(Identify recipient regardless of affiliation.) For any R, D & D work carried with others, show separately the respondent's cost for the year and cost chargeable to others (See definition of research, development, and demonstration in Uniform System of Accounts). 2. Indicate in column (a) the applicable classification, as shown below:								
Classifications: A. Electric R, D & D Performed Internally: (1) Generation a. hydroelectric i. Recreation fish and wildlife a. Overhead b. Underground (3) Distribution (4) Regional Transmission and Market Operation									
ii (b. c. d.	Other hydroelectric Fossil-fuel steam Internal combustion or gas turbine Nuclear Unconventional generation	(5) (6) (7) B. E	Envi Othe Tota lectr	ronment (other than equipm or (Classify and include item I Cost Incurred ic, R, D & D Performed Exter pearch Support to the electric	ent) s in excess of \$50,000.) ernally:	Electric			
f. S	Siting and heat rejection ransmission	, ,		er Research Institute	al Research Council of the	Liectric			
Line No.	Classification (a)				Description (b)				
1	B. Electric, R, D & D Performed Externally:								
	(1) Research Support to the electrical								
\vdash	Research Council or the Electric Power								
	Research Institute								
5				Fossil Generation - Cap					
6				Environmental Technolo	<u> </u>				
7 8				Distribution & Operation Environmental - O&M	s - Capitai				
9				Nuclear Generation - O8	R.N.I				
10				Nuclear Generation - O					
11				Distribution & Operation					
12				Distribution of Speration	<u> </u>				
13	(5) Total Costs Incurred Externally								
14	•								
15									
16									
17									
18									
19									
20									
21									
22									
23									
24 25									
26									
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35									
36									
37									
38									

Name of Respondent This Report Is: (1) X An Original				Date of Report (Mo, Da, Yr)	Year/Period of Rep		
DTE Electric Company		(2)	A Resubmission		/ /	End of2020/0	24
	RESEARCH, DE	VELO	PMENT, AND DEMON	STRATIC	N ACTIVITIES (Continued	d)	
(3) Research Support to (4) Research Support to (5) Total Cost Incurred 3. Include in column (c) a briefly describing the spe Group items under \$50,0 D activity. 4. Show in column (e) th listing Account 107, Cons 5. Show in column (g) th Development, and Demo 6. If costs have not been "Est."	Edison Electric Institute Nuclear Power Groups	nternal safety ate the h expe t. Sho ing of o nding a	ly and in column (d) the corrosion control, po number of items grounses during the year own column (f) the amcosts of projects. This at the end of the year. projects, submit estimes	ose items lution, au oed. Und r the acco ounts rela total mus ates for c	performed outside the contomation, measurement, in er Other, (A (6) and B (4)) ount to which amounts were ated to the account charged the equal the balance in Access	npany costing \$50,000 o isulation, type of appliance classify items by type of e capitalized during the yell in column (e) ount 188, Research,	ce, etc.). R, D & /ear,
Costs Incurred Internally	Costs Incurred Externally		AMOUNTS CHAF	GED IN (CURRENT YEAR	Unamortized	Line
Current Year (c)	Costs incurred Externally Current Year		Account		Amount	Accumulation	No.
(C)	(d)		(e)		(f)	(g)	1
				1			1
							2
				1			3
							4
	965,175		107		965,175		5
	671,920		107		671,920		6
	348,896		107		348,896		7
	148,062		512		148,062		8
	965,216		524		965,216		9
	247,546		512		247,546		10
	187,436		512		187,436		11
							12
	3,534,251				3,534,251		13
							14
							15
							16
							17
							18
							19
							20
							21
							22
							23
				1			24
				1			25
				1			26
				1			27
				+			28
				+			29
				1			30
				+			31
				+			32
				+			33
				+			34
				+			35
				+			
				+			36
				+			37
							38

Name of Respondent DTE Electric Company		, ,	ls: Original esubmission		of Report Da, Yr)	Year/Period of Report End of2020/Q4
Repo	rt below the distribution of total salaries and		ON OF SALARIES AND e year. Segregate an		iginally charged	to clearing accounts to
rovi	Departments, Construction, Plant Removals ded. In determining this segregation of salar g substantially correct results may be used.					
ine No.	Classification		Direct Payr Distributio	roll n	Allocation of Payroll charged Clearing Accou	for Total
	(a)		(b)		(c)	(d)
1	Electric					
2	Operation		400	105 000		
3	Production		166	5,435,839		
4	Transmission Regional Market			5,930		
5 6	Regional Market Distribution		6,	1,900,073		
7	Customer Accounts			9,600,266		
8	Customer Service and Informational			2,680,306		
9	Sales			· ·		
10	Administrative and General			3,726,934 3,168,737		
11	TOTAL Operation (Enter Total of lines 3 thru 10)			5,518,085		
12	Maintenance		440	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
13	Production		10	1,392,343		
14	Transmission		124	±,∪⊕∠,∪4∪		
_	Regional Market					
16	Distribution		45	7,900,966		
17	Administrative and General		47	,300,300		
_	TOTAL Maintenance (Total of lines 13 thru 17)		179	2,293,309		
19	Total Operation and Maintenance		172	2,293,309		
20	Production (Enter Total of lines 3 and 13)		200	0,828,182		
21	Transmission (Enter Total of lines 4 and 14)		230	5,930		
22	Regional Market (Enter Total of Lines 5 and 15)			3,330		
23	Distribution (Enter Total of lines 6 and 16)		113	2,801,039		
24	Customer Accounts (Transcribe from line 7)			9,600,266		
25	Customer Service and Informational (Transcribe	from line 8)		2,680,306		
26	Sales (Transcribe from line 9)	TOTT IIIC 0)		3,726,934		
27	Administrative and General (Enter Total of lines	10 and 17)		3,168,737		
	TOTAL Oper. and Maint. (Total of lines 20 thru 2			7,811,394		617,811,394
29	Gas	• /	011	,011,001		017,011,00
	Operation					
	Production-Manufactured Gas					
	Production-Nat. Gas (Including Expl. and Dev.)					
	Other Gas Supply					
	Storage, LNG Terminaling and Processing					
	Transmission					
_	Distribution					
37	Customer Accounts					
	Customer Service and Informational					
39	Sales					
40	Administrative and General					
41	TOTAL Operation (Enter Total of lines 31 thru 40))				
42	Maintenance					
43	Production-Manufactured Gas					
44	Production-Natural Gas (Including Exploration an	nd Developmer	nt)			
45	Other Gas Supply					
46	Storage, LNG Terminaling and Processing					
47	Transmission					
				ľ		
			<u>!</u>			

Name	e of Respondent This Rep	oort Is:	Date of Report	Year/Period of Report
DTE		An Original A Resubmission	(Mo, Da, Yr) / /	End of2020/Q4
	` `	OF SALARIES AND WAGE		
	DISTRIBUTION	OF SALARIES AND WAGE	S (Continued)	
ino	Classification	Direct Pour	Allocation	of
Line No.	Classification	Direct Payr Distribution	Allocation Payroll charg Clearing Acc	ed for Total
140.	(a)	(b)	(c)	(d)
48	Distribution			
49	Administrative and General			
50	TOTAL Maint. (Enter Total of lines 43 thru 49)			
51	Total Operation and Maintenance		,	
52	Production-Manufactured Gas (Enter Total of lines 31 and	43)		
53	Production-Natural Gas (Including Expl. and Dev.) (Total lin	nes 32,		
54	Other Gas Supply (Enter Total of lines 33 and 45)			
55	Storage, LNG Terminaling and Processing (Total of lines 3	1 thru		
56	Transmission (Lines 35 and 47)			
57	Distribution (Lines 36 and 48)			
58	Customer Accounts (Line 37)			
59	Customer Service and Informational (Line 38)			
60	Sales (Line 39)			
61	Administrative and General (Lines 40 and 49)			
62	TOTAL Operation and Maint. (Total of lines 52 thru 61)			
63	Other Utility Departments			
64	Operation and Maintenance			
65	TOTAL All Utility Dept. (Total of lines 28, 62, and 64)	617	,811,394	617,811,394
66	Utility Plant			·
67	Construction (By Utility Departments)			
68	Electric Plant	398	,447,149	398,447,149
69	Gas Plant			
70	Other (provide details in footnote):			
71	TOTAL Construction (Total of lines 68 thru 70)	398	,447,149	398,447,149
72	Plant Removal (By Utility Departments)			
73	Electric Plant			
74				
75	Other (provide details in footnote):			
76	TOTAL Plant Removal (Total of lines 73 thru 75)			
77	Other Accounts (Specify, provide details in footnote):			
78				
79	163 Stock and Procurement Pool	8	,450,898	8,450,898
80				2.2.2.2
81	183 Preliminary Survey		-942,950	-942,950
82				
83	253 Remediation Cost - DTE		42,115	42,115
84	4400 - 15 - 4411		074.547	5.074.547
85	416 Costs and Expenses of Merchandise and Jobbing	5	,874,517	5,874,517
86	426.1 Donations		145,778	145,778
87	426.4 Civic Political and Related Expenses		,121,293	1,121,293
88	426.5 Other Deductions	0	,139,000	6,139,000
89				
90				
91				
92				
93				
94	TOTAL Other Associate		920 651	20,000,054
95	TOTAL SALARIES AND WACES		,830,651	20,830,651
96	TOTAL SALARIES AND WAGES	1,037	,089,194	1,037,089,194
		1	1	

Name of Respondent	This Report Is:	Date of Report	Year of Report			
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4			
CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES						
Report the information specified below for all charges		Political and Related	d Activities.)			
made during the year included in any account (including		(a) Name and address of person or organization				
plant accounts) for outside consultative and other		rendering services,				
professional services. (These services include rate,		(b) description of	services received during year and			
management construction engineering research		project or cope to wh	high conviges relate			

management, construction, engineering research, financial, valuation, legal, accounting, purchasing, advertising, labor relations, and public relations, rendered the respondent under written or oral arrangement, for which aggregate payments were made during the year to any corporation, partnership, organization of any kind, or individual (other than for services as an employee or for payments made for medical and related services) amounting to more than \$250,000, including payments for legislative services, except those which should be reported in Account 426.4, Expenditures for Certain civic,

- project or case to which services relate,
- (c) basis of charges,
- (d) total charges for the year, detailing utility department and account charged.
- 2. For any services which are of a continuing nature, give the date and term of contract and date of Commission authorization, if contract received Commission approval.
- 3. Designate with an asterisk associated companies.

	Count 426.4, Experialities for Certain divic,	<u> </u>	D : (0)			
Line No.	Name / Address	Service	Basis of Charges	Acct #		Amount
1	4D BUILDING INC	EQUIPMENT RENTALS	CAP, O&M	107, 506, 513, 514	\$	552,853
2	54500 PONTIAC TRL	CONSTRUCTION SERVICES	,	524, 528, 529, 531	*	, , , , , , , , , , , , , , , , , , , ,
3	MILFORD, MI 48381			, , ,		
4	, , , , , , , , , , , , , , , , , , ,					
5	ABB ENTERPRISE SOFTWARE INC	IT SERVICES	CAP, O&M	107, 506, 549, 992.1	\$	1,178,222
6	305 GREGSON DR	CONSULTING SERVICES		992.3		
7	CARY, NC 27511					
8						
9	ABB INC	ENGINEERING SERVICES	CAP, O&M	107, 416, 512, 513	\$	4,560,413
10	23000 HARVARD RD	TECHNICAL SERVICES		514, 532, 553		
11	CLEVELAND, OH 44122					
12						
13	ACCENTURE LLP	IT TELECOM RELATED SERVICES	CAP	107	\$	25,085,864
14	161 N CLARK ST					
15	CHICAGO, IL 60601					
16						
	ACLARA TECHNOLOGIES LLC	IT SERVICES	CAP, O&M	107, 992.1, 992.3	\$	257,625
	945 HORNET RD					
19	HAZELWOOD, MO 63042					
20					_	
	ADA-ES INC	EQUIPMENT RENTALS	CAP	107	\$	593,671
	9135 S RIDGELINE BLVD, STE 200					
23	HIGHLANDS RANCH, CO 80129					
24 25	ADMINISTRATIVE CONTROLS	ENGINEERING SERVICES	CAP, O&M	107. 528	\$	205 050
26	S25 AVIS DR, STE 2	ENGINEERING SERVICES	CAP, UAIVI	107, 528	Ф	265,956
27	ANN ARBOR, MI 48108-9616					
28	ANN ARBOR, WI 40 100-90 10					
29	AECOM ENERGY & CONSTRUCTION INC	ENGINEERING SERVICES	CAP. O&M	107, 517, 530	\$	2,016,659
30	6200 S QUEBEC ST	OUTSIDE CONTRACTOR SERVICES	OAI , Oalvi	107, 317, 330	Ψ	2,010,009
31	GREENWOOD VILLAGE, CO 80111	COTOIDE CONTINACTOR SERVICES				
32	ONEELINI GOD VILLI IGE, GO GOTTI					
33	AECOM MICHIGAN LLC	ENGINEERING SERVICES	CAP, O&M	107, 517, 524, 529	\$	94,275,673
34	4840 COX RD	GENERAL MAINT & REPAIR SERVICES	07 ti , 0 atri	530, 531, 532, 930.2	Ψ	0.,210,010
	GLEN ALLEN, VA 23060	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		333, 331, 332, 333.2		
	1	1				

Name	e of Respondent	This Report Is:		Date of Report		ar of Report
DTE	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
		(2) A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTA	TIVE SERVICES	(O-mthroad)		
Line		FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTA	Basis of	(Continued)	1	
No.	Name / Address	Service	Charges	Acct #		Amount
36	AEP INDIANA MICHIGAN TRASMISSION	OVERHEAD CONSTRUCTION	CAP, O&M	107, 580	\$	579,390
37	1 RIVERSIDE PLZ					·
38	COLUMBUS, OH 43215					
39						
40	AHEAD LLC	IT SERVICES	CAP, O&M	107, 903, 992.1	\$	2,588,487
41 42	401 N MICHIGAN AVE, STE 3400					
43	CHICAGO, IL 60611					
44	A-L TIER II LLC FKA PATRON SOLUTION	ADVERTISING EXPENSES	O&M	908, 909, 912	\$	431,703
45	505 HOBBS RD	ABVERTION OF EAR ENGES	Calvi	000, 000, 012	*	101,700
46	JEFFERSON CITY, MO 65109					
47						
48	ALLIANCE TECHNOLOGY SOLUTIONS LLC	IT SERVICES				
49	40 ENGLEWOOD DR, STE H		CAP, O&M	107, 992.1	\$	2,802,427
50	ORION, MI 48359					
51 52	ALLIED INC	EQUIPMENTMENT MAINT & REPAIR	CAP, O&M	107, 935	\$	333,179
53	240 METTY DR, STE D	EQUIFMENTMENT MAINT & REPAIR	CAP, Oalvi	107, 933	Ψ	333,179
54	ANN ARBOR, MI 48103					
55	, a a c , a c 2 5 c c , a a a c c c 5 c c c c c c c c c c c c c					
56	ALTEC INDUSTRIES INC	VEHICLE MAINT & REPAIR SERVICES	CAP	107	\$	9,267,744
57	210 INVERNESS CTR DR	OUTSIDE CONTRACTOR SERVICES				
58	BIRMINGHAM, AL 35242					
59	AMEDICAN ENERGY CERVICES INC	OVERHEAR CONCERNICATION	0014	440, 500	_	004.045
60 61	AMERICAN ENERGY SERVICES INC 69210 SKINNER DR	OVERHEAD CONSTRUCTION POLE INSTALLATION & MAINT	O&M	416, 596	\$	261,645
62	RICHMOND, MI 48062	FOLE INSTALLATION & MAINT				
63	THO INICIAL, INI 40002					
64	AMERINET	IT SERVICES	CAP, O&M	107, 506, 992.1	\$	390,769
65	1241 S MAPLE RD					·
66	ANN ARBOR, MI 48103-4433					
67						
68	ANIXTER POWER SOLUTIONS INC	DISTRIBUTION TECHNOLOGY PROJECTS	CAP, O&M	107, 592	\$	2,931,018
69 70	38000 JAY KAY DR ROMULUS, MI 48174	TECHNICAL SERVICES				
71	KOWOLOS, WI 48174					
72	API CONSTRUCTION CO	INSULATION SERVICE	CAP, O&M	107, 506, 511	\$	1,924,976
73	1100 OLD HWY 8 NW		<i>0, 11 , 0 a</i>	512, 513, 514	*	.,02 .,0. 0
74	NEW BRIGHTON, MN 55112			, ,		
75						
76	AQUILEX LLC	HAZARDOUS WASTE SERVICES	CAP, O&M	107, 416, 500, 501,506	\$	10,438,568
77	900 GEORGIA AVE			511, 512, 513, 514		
78	DEER PARK, TX 77536			553, 592		
79 80						
81						
٠,	1	I				

Name	of Respondent	This Report Is:		Date of Report	Yea	ar of Report
DTE E	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
	CHARGES	(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTA	ATIVE SERVICES	(Continued)		
Line	311111020	OK OCTOBET KOTEGOROLETIKO OTTEK OCKOCET	Basis of	(Continued)		
No.	Name / Address	Service	Charges	Acct #		Amount
82 83 84 85 86 87 88	ARDMORE POWER LOGISTICS LLC 37637 FIVE MILE RD, STE 338 LIVONIA, MI 48154	DELIVERY SERVICES	CAP, O&M	107, 416, 500, 501, 506 511, 512, 513, 514, 517, 519, 530, 531, 532, 547, 548, 553, 562, 580, 581, 586 588, 590, 591, 592, 593, 594, 560, 901 902, 903, 908, 912, 920, 925, 935 930.2, 992.1	\$	7,595,658
89 90 91 92	ARISTEO CONSTRUCTION CO 12811 FARMINGTON RD LIVONIA, MI 48150-1607	CONSTRUCTION SERVICES ENGINEERING SERVICES	CAP	107	\$	5,390,892
93	ARMOND CASSIL RAILROAD CONSTRUCTION	RAILROAD SERVICES	CAP	107	\$	1,481,349
94 95 96	6403 RINKE AVE WARREN, M I48091-5399			107		
97 98 99	ASPLUNDH CONSTRUCTION LLC 708 BLAIR MILL RD WILLOW GROVE, PA 19090	OVERHEAD CONSTRUCTION	CAP, O&M	107, 416, 580, 588, 593	\$	6,803,599
100 101 102	ASPLUNDH TREE EXPERT LLC 708 BLAIR MILL RD	LINE CLEARANCE	CAP, O&M	107, 580, 593	\$	10,581,935
103 104 105 106 107	WILLOW GROVE, PA 19090 AT AND T GLOBAL SERVICES INC ONE SBC PLAZA DALLAS, TX 75202	TELECOM EXPENSES	O&M	506, 528, 548, 580, 903, 908, 920 992.1	\$	1,888,949
108 109 110 111	AT&T MOBILITY II LLC 5565 GLENRIDGE CONNECTOR, STE 510 ATLANTA, GA 30342	TELECOM EXPENSES	O&M	506, 580, 903, 908, 910, 992.1	\$	331,410
114 115	ATWELL LLC 2 TOWNE SQUARE, STE 700 SOUTHFIELD, MI 48076	SURVEYING SERVICES	CAP, O&M	107, 920, 930.2	\$	1,120,581
116 117 118 119	AVAYA INC 211 MOUNT AIRY RD BASKING RIDGE, NJ 07920	IT SERVICES	CAP, O&M	107, 992.1, 992.3	\$	1,076,736
120 121 122 123	AVIAT US INC 5200 GREAT AMERICA PKWY SANTA CLARA, CA 95054	IT SERVICES	CAP, O&M	107, 992.1, 992.3	\$	363,217
124 125 126 127	BABCOCK & WILCOX CONSTRUCTION CO 1200 E MARKET ST, STE 651 AKRON, OH 44305	CONSTRUCTION SERVICES WELDING SERVICES CONSULTING SERVICES	CAP, O&M	107, 512	\$	7,264,099
128 129 130 131	BABCOCK & WILCOX POWER 2849 STERLING DR HATFIELD, PA 19440	CONSTRUCTION SERVICES	CAP	107	\$	2,040,240

Name	e of Respondent	This Report Is:		Date of Report	Yea	ar of Report	7
DTF	Electric Company	(1) [X] An Original			2020/Q4		
		(2) [] A Resubmission	(F 055)//050				4
Line		FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	Basis of	(Continued)	1		+
No.	Name / Address	Service	Charges	Acct #		Amount	
132	BADGER HOLDING LLC	SCAFFOLDING SERVICES	CAP, O&M	107, 416, 500, 506, 510	\$	7,502,993	+
133	N19 W24200 RIVERWOOD DR	GOAL FOEDING GERVIOLG	Orti , Odivi	511, 512, 513, 514, 553	Ι Ψ	7,002,000	
134	WAUKESHA, WI 53188			0.1, 0.2, 0.0, 0.1, 000			
135							
136	BALCO INTERIORS LLC	OFFICE SERVICES	CAP, O&M	107, 501, 506, 510, 517, 524, 529,	\$	1,041,753	
137	48700 GRAND RIVER AVE		,	556, 580, 581, 586, 588, 579, 901	'		
138	NOVI, MI 48374			903, 908, 910, 920, 992.3			
139							
140	BARPELLAM INC	PROFESSIONAL SERVICES	CAP, O&M	107, 500, 506, 511, 513, 514, 517, 520	\$	12,114,105	
141	27777 FRANKLIN RD, STE 600			524, 528, 529, 530, 531, 532, 548, 556			
142	SOUTHFIELD, MI 48034			580, 583, 586, 588, 593, 596, 901, 903			
143				908, 910, 912, 935, 992.3			
144							
145	BARTECH GROUP INC	PERSONNEL SERVICES	CAP, O&M	107, 416, 500, 506 ,510, 512, 513, 514	\$	1,865,688	
146	17199 N LAUREL PARK DR, STE 224	CONSULTING SERVICES		517, 524, 549, 580, 582, 586, 588, 596			
147	LIVONIA, MI 48152-2683			902, 903, 907, 908, 910, 920, 930.2			
148	DARTON MALOW CO	CONCEDITOR CEDVICES	CAP, O&M	407 500 544 540	_	00 040 057	
149 150	BARTON MALOW CO	CONSTRUCTION SERVICES	CAP, UAIVI	107, 506, 511, 512	Þ	92,049,057	
151	26500 AMERICAN DR SOUTHFIELD, MI 48034						
152	3001111 IEED, WII 40034						
153	BHI ENERGY \ POWER SERVICES LLC	PERSONNEL SERVICES	CAP, O&M	107, 517, 520, 530, 930.2	\$	7,805,874	
154	97 LIBBEY INDUSTRIAL PKWY, 4TH FL	T ENGONNEE GENVIOLO	07 , 0 0	107, 017, 020, 000, 000.2	*	1,000,011	
155	WEYMOUTH, MA 02189						
156							
157	BLACK & VEATCH LTD OF MICHIGAN	ENGINEERING SERVICES	CAP, O&M	107, 501, 553, 930.2, 992.3	\$	2,201,776	
158	3550 GREEN CT						
159	ANN ARBOR, MI 48105						
160							
161	BORAL CM HOLDINGS LLC	MARKETING SERVICES	CAP, O&M	107, 501, 506. 511	\$	1,224,186	
162	10701 S RIVER FRONT PKWY, STE 300						
163	S JORDAN, UT 84095						
164		0045501 0010 0501 4050	0.0	107 700 711 710 710 711 700			
165	BRAND INDUSTRIAL SERVICES INC	SCAFFOLDING SERVICES	CAP, O&M	107, 506, 511, 512, 513, 514, 592	\$	10,277,010	
166	1325 COBB INTERNATIONAL DR, STE A-1						
167	KENNESAWGA30152						
168 169	BSC ACQUISTION SUB LLC	PROFESSIONAL SERVICES	O&M	903	\$	329,782	
170	7702 PLANTATION RD	PROFESSIONAL SERVICES	Odivi	903	Ψ	329,762	
171	ROANOKE, VA 24019				1		
172	INOTITE, VA 24010				1		1
173	BURNS & MCDONNELL MICHIGAN INC	CONSULTING SERVICES	CAP, O&M	170, 580	\$	618,801	
174	2111 WOODWARD AVE, STE 202	CONSCENING SERVICES	27 ii , 33ivi	170,000	*	010,001	
175	DETROIT, MI 48201				1		
	- / ** **==*	ļ					_

Name	e of Respondent	This Report Is:		Date of Report		r of Report
DTE	Electric Company	(1) [X] An Original	(Mo, Da, Yr)			2020/Q4
		(2) [] A Resubmission	VE 0550			
Line		FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATI	Basis of	(Continued)	1	
No.	Name / Address	Service	Charges	Acct #		Amount
176	CAMECO INC	GENERAL SITE / PROPERTY SERVICES	CAP	170	\$	30,961,623
177	11095 VIKING DR, STE 210	CENEIULE OITE / TROTERT TOERVIOLO	O/ (i	170	Ψ	00,001,020
178	EDEN PRAIRIE, MN 55344					
179	LEELTT TO MICE, IMIT GOOT					
180	CANON SOLUTIONS AMERICA INC	OFFICE SERVICES	CAP, O&M	170, 524, 903	\$	277,651
181	12379 COLLECTIONS CENTER DR		, , , , , , , , , , , , , , , , , , , ,	-, - ,	1	
182	CHICAGO, IL 60693					
183	,					
184	CASS LOCK CONTRACTING AND SALES	BUILDING MAINT & REPAIR	CAP, O&M	107, 511, 512, 514, 528, 580, 586, 879	\$	400,068
185	3431 MICHIGAN AVE	SECURITY SERVICES		903, 935, 992.3		•
186	DETROIT, MI 48216-1040	PAINTING SERVICES				
187		IT SERVICES				
188						
189	CDA ENGINEERING INC	ENGINEERING SERVICES	CAP, O&M	170, 506, 512, 513, 514	\$	3,235,484
190	550 STEPHENSON HWY, STE 310					
191	TROY, MI 48083-1109					
192						
193	CDW DIRECT LLC	IT TELECOM RELATED SERVICES	CAP, O&M	107, 506, 524, 530, 548, 879, 909	\$	2,245,777
194	200 N MILWAUKEE AVE	IT SERVICES		920, 992.1		
195	VERNON HILLS, IL 60061-1577					
196						
197	CELLCO PARTNERSHIP	TELECOM EXPENSES	CAP, O&M	107, 506, 528, 556, 580, 588, 593, 596	\$	5,022,137
198	1 VERIZON PL	IT SERVICES		903, 907, 908, 910, 911, 920		
199	ALPHARETTA, GA 30004			930.2, 992.1		
200		ELECTRICAL EQUIPMENT OFFINIO		407 500 500 000		004.000
201	CENTER LINE ELECTRIC INC	ELECTRICAL EQUIPMENT SERVICE	CAP, O&M	107, 588, 593, 908	\$	304,060
202	26554 LAWRENCE	EQUIPMENTMENT MAINT & REPAIR				
203	CENTER LINE, MI 48015-1203	ELECTRICAL CONSTRUCTION SERVICE				
204 205	CENTURYTEL INC	TELECOM EVDENCES	CAD OSM	107 500 500 500 007 000 000 1	φ.	470 544
205	CENTURYTEL INC PO BOX 4300	TELECOM EXPENSES	CAP, O&M	107, 506, 528, 580, 907, 908, 992.1	\$	476,511
207	CAROL STREAM, IL 60197-4300					
207	CAROL 31 REAW, IL 00197-4300					
208	CHARLES A VITALE	CONSULTING SERVICES	CAP, O&M	107, 530	\$	273,640
210	9 HAVEN RD	CONSIDETING SERVICES	OAI , Oaivi	107, 330	Ψ	275,040
211	OLD BRIDGE, NJ 08857-1816					
212	SEB BRIBGE, NO GOOD! TOTO					
213	CHECKFREEPAY CORP	PROFESSIONAL SERVICES	O&M	903	\$	269,771
214	15 STERLING DR				*	
215	WALLINGFORD, CT 06492-1843					
216						
217	CITY OF ANN ARBOR	ADVERTISING EXPENSES	CAP, O&M	107, 912	\$	381,550
218	301 E HURON			•	'	·
219	ANN ARBOR, MI 48107-8647				<u>L</u>	

Name				Date of Report	Yea	r of Report
DTE		(1) [X] An Original		(Mo, Da, Yr)	2020/Q4	
		(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIV	F SERVICES	(Continued)		
Line	Jimin OLD	TOR GOTOLD THE CONTROL THE CONTROL THE	Basis of	(Communica)		
No.	Name / Address	Service	Charges	Acct #		Amount
220	CLEANAIR ENGINEERING INC	CONSTRUCTION SERVICES	CAP	107	\$	1,379,797
221	500 W WOOD ST					
222	PALATINE, IL 60067					
223						
224	CLEARESULT CONSULTING INC	PROFESSIONAL SERVICES	O&M	908, 910	\$	1,038,043
225	1942 GRAND RIVER AVE	MARKETING SERVICES				
226	DETROIT, MI 48226					
227	CLO DELEACE MANACEMENT LLO	ODOLINIDO MAINT	CAD OOM	407 500 500 500	Φ.	070.000
228 229	CLS RELEASE MANAGEMENT LLC 6413 BEECHWOOD DR	GROUNDS MAINT	CAP, O&M	107, 582, 588, 593	\$	378,266
230	CASS CITY, MI 48726					
231	0A00 0111, IVII 40720					
232	COGENT COMMUNICATIONS INC	TELECOM EXPENSES	O&M	580, 992.1	\$	529,894
233	PO BOX 791087	. ===00m =/w =: 10=0	0 0	333, 332	–	020,00 .
234	BALTIMORE, MD 21279-1087					
235						
236	COMCAST	TELECOM EXPENSES	O&M	506, 580, 903, 920, 992.1	\$	537,775
237	PO BOX 3005					
238	SOUTHEASTERN, PA 19398-3005					
239						
240	COMMERCIAL CONSTRUCTION INC	WELDING SERVICES	CAP, O&M	107, 415, 506, 511, 512, 513	\$	3,101,572
241	7428 KENSINGTON RD	MECHANICAL EQUIPMENT MAINT & REPAIR				
242	BRIGHTON, MI 48116					
243	COMMEDICAL DIVINIO 9 MADINE CEDVICES	DDOFFOCIONAL CEDVICES	CAD COM	407 500 544 540 544 504 500 504	•	4 500 000
244	COMMERCIAL DIVING & MARINE SERVICES 1020 WADHAMS RD	PROFESSIONAL SERVICES	CAP, O&M	107, 500, 511, 512, 514, 524, 529, 531	\$	1,506,030
245 246	KIMBALL, MI 48074					
247	KIIVIBALL, IVII 40074					
248	COMMONWEALTH ASSOCIATES INC	PROFESSIONAL SERVICES	CAP	107	\$	295,007
249	2700 W ARGYLE ST	ADMIN & OFFICE SERVICE	0,		1	200,00.
250	JACKSON, MI 49202	ENGINEERING SERVICES				
251	,					
252	COMPUWARE CORP	IT SERVICES	CAP, O&M	107, 992.3	\$	783,949
253	1 CAMPUS MARTIUS					
254	DETROIT, MI 48226-5099					
255						
256	COMPUWARE HOLDING CORP	IT SERVICES	CAP	107	\$	355,550
257	1 CAMPUS MARTIUS					
258	DETROIT, MI 48226					
259	CONICO EVETEME INIC	CTEAM TUDDING MAINT & DEDAID CEDVICES	OSM	F42 F20 F24	φ.	046 000
260 261	CONCO SYSTEMS INC 530 JONES ST	STEAM TURBINE MAINT & REPAIR SERVICES	O&M	512, 530, 531	\$	816,993
262	VERONA, PA 15147-1121					
263	VEIXONA, I A 13147-1121					
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Name		This Report Is:		Date of Report	Ye	ar of Report
DTE		(1) [X] An Original		(Mo, Da, Yr)	2020/Q4	
		(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIV	E SEDVICES	(Cantinual)		
Line	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIV	Basis of	(Continued)	Т	
No.	Name / Address	Service	Charges	Acct #		Amount
264	CONSCIOUS LEADERSHIP LLC	CONSULTING SERVICES	O&M	580, 903, 992.3	\$	430,938
265	132 E 14075 SOUTH, 4TH FL	PROFESSIONAL SERVICES		, ,	'	
266	DRAPERUT84020					
267						
268	CONSUMERS ENERGY CO	CONSTRUCTION-MAINT & REPAIR	CAP, O&M	107, 506, 553	\$	38,454,986
269	1 ENERGY PLZ	ELECTRICAL EQUIPMENT RELATED SERVICES				
270	JACKSON, MI 49201-2276	OUTSIDE CONTRACTOR SERVICES				
271						
272	CONTILLC	ELECTRICAL EQUIPMENT SERVICE	CAP, O&M	107, 415, 506, 511, 512, 513, 514	\$	2,025,964
273 274	6417 CENTER DR	HEATING & VENTILATING & AIR CONDITIONING		588, 935		
274	STERLING HTS, MI 48312					
276	CONTINENTAL FIELD MACHINING CO INC	MECHANICAL EQUIPMENT MAINT & REPAIR SERVICES	O&M	530	\$	709,515
277	1875 FOX LN	WEGIANIOAL EQUI WENT WAINT & KET AIR SERVICES	Odivi	330	Ψ	709,515
278	ELGIN, IL 60123-7813					
279						
280	CORBY ENERGY SERVICES INC	UNDERGROUND CONSTRUCTION	CAP, O&M	107, 415, 416, 513, 549, 580	\$	18,217,412
281	2021 S SCHAEFER HWY	OUTDOOR LIGHTING & MAINT	,	588, 592, 593, 594, 596	'	, ,
282	DETROIT, MI 48217					
283						
284	CORPORATE EAGLE MGMT SERVICES INC	TRAVEL SERVICES	O&M	580, 992.1	\$	252,125
285	6480 HIGHLAND RD					
286	WATERFORD, MI 48327-1835					
287	ODANIE 4 OEDVIOEO INO	OU ODANE HOIOT ELEVATOR GERVIOEG	045 044	407 500 544 540 540 005		0.40.040
288	CRANE 1 SERVICES INC	OH CRANE-HOIST-ELEVATOR SERVICES	CAP, O&M	107, 506, 511, 512, 513, 935	\$	348,010
289 290	CRANE 1 SERVICES INC					
290	MIAMISBURG, OH 45342					
292	CREATIVE BREAKTHROUGHS INC	IT SERVICES	CAP, O&M	107, 925	\$	1,107,213
293	1260 WOODWARD HTS	TI SERVICES	OAI , OAIVI	107, 323	Ψ	1,107,210
294	FERNDALE, M 148220					
295						
296	CUMMINS INC	ELECTRICAL EQUIPMENT SERVICE	CAP, O&M	107, 588, 592, 593	\$	862,001
297	21810 CLESSIE CT					
298	NEW HUDSON, MI 48165					
299						
300	CYBER-ARK SOFTWARE INC	IT SERVICES	CAP, O&M	107, 992.1	\$	494,819
301	60 WELLS AVE, STE 103					
302	NEWTONM, A0 2459		1			
303	DAVEY TREE EXPERT CO	LINE OF EADANGE	CAD COM	107 115 110 500 500 500		25 045 024
304 305	DAVEY TREE EXPERT CO 1500 N MANTUA ST	LINE CLEARANCE POLE INSTALLATION & MAINT	CAP, O&M	107, 415, 416, 580, 583, 593	Ф	35,815,834
306	KENT, OH 44240	FOLE INSTALLATION & WAINT				
307	TENT, ON THE TO		1			
50.	1	I .	1			

Name		This Report Is:				ar of Report
DTE	Electric Company	(1) [X] An Original (Mo, Da, Yr)		2020/Q4		
		(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATI	/E SEDVICES	(O-milional)	1	
Line	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATION	Basis of	(Continued)	1	
No.	Name / Address	Service	Charges	Acct #		Amount
308	DAVIES CONSULTING LLC	CONSULTING SERVICES	CAP, O&M	107, 580	\$	853,022
309	6935 WISCONSIN AVE, STE 600		, , , , , , , , , , , , , , , , , , , ,	,	*	333,322
310	CHEVY CHASE, MD 20815					
311	, and the second					
312	DELL MARKETING LP	IT & TELECOM EQUIPMENT RENTALS & LEASING	CAP, O&M	107, 511, 992.1, 993.1	\$	1,614,130
313	PO BOX 676021	IT SERVICES				
314	DALLAS, TX 75267-6021					
315						
316	DELTA STAR INC	CONSTRUCTION SERVICES	CAP	107	\$	649,637
317	3550 MAYFLOWER DR					
318	LYNCHBURG, VA 24501					
319					1	
320	DETROIT ELEVATOR CO	OH CRANE-HOIST-ELEVATOR SERVICES	CAP	107	\$	424,917
321	2121 BURDETTE ST					
322	FERNDALE, MI 48220-1992					
323	DETROIT LABOLLO	00101117110 055111050	0.15	40-		4 000 000
324	DETROIT LABS LLC	CONSULTING SERVICES	CAP	107	\$	1,200,000
325	1050 WOODWARD AVE					
326	DETROIT, MI 48226					
327 328	DEVELOPMENT DIMENSIONS INTERNATIONAL	PROFESSIONAL SERVICES	O&M	992.3	\$	327,993
329	1225 WASHINGTON PIKE	PROFESSIONAL SERVICES	Oalvi	992.3	Ф	327,993
330	BRIDGEVILLE, PA 15017					
331	BRIDGEVILLE, FA 13017					
332	DEVON FACILITY MANAGEMENT	JANITORIAL & CLEANING SERVICES	CAP, O&M	107, 553, 580, 879, 903, 908, 909, 935	\$	3,234,711
333	535 GRISWOLD, STE 2050	GROUNDS MAINT	OAI , Oaivi	930.2, 992.3	Ψ	3,234,711
334	DETROIT, MI 48226	GROONDO WAINT		330.2, 332.3		
335	DE 11(011, 1011 40220					
336	DIVERSIFIED DATA PROCESSING &	PROFESSIONAL SERVICES	O&M	903, 910	\$	621,559
337	10811 NORTHEND AVE		3 3	333, 3.3	*	3=1,000
338	FERNDALE, MI 48220					
339	, and the second					
340	DIVERSIFIED MINORITY SERVICES INC	JANITORIAL & CLEANING SERVICES	CAP, O&M	107, 416, 506, 511, 512, 513, 514	\$	5,396,989
341	55 PENNSYLVANIA AVE					
342	MILAN, MI 48160					
343						
344	DLI PROPERTIES LLC	ADVERTISING EXPENSES	O&M	416, 909	\$	330,587
345	2000 BRUSH ST, STE 200				1	
346	DETROIT, MI 48226-2229					
347						
348	DNV GL ENERGY SERVICES USA INC	ADVERTISING	CAP, O&M	107, 905	\$	18,684,352
349	3031 W GRAND BLVD, STE 506					
350	DETROIT, MI 48202				1	
351			1		1	

Name of Respondent				Date of Report	Yea	
DTE Electric Company		(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
(2) [] A Resubmission						
CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES (Continued) Line Basis of						
Line No.	Name / Address	Service	Charges	Acct #		Amount
352	DONBETHEA INC	PERSONNEL SERVICES	O&M	517	\$	354,559
353	6758 FERI CIR	I EKSONNEE SEKVIOES	Odivi	317	Ψ	334,339
354	PORT ORANGE, FL 32128-6044					
355	1 OKT OKANGE, 1 E 32120-0044					
356	DOSHI ASSOCIATES INC	ENGINEERING SERVICES	O&M	582, 592	\$	525,984
357	5755 NEW KING ST, STE 210	SUBSTATION MAINT & CONSTRUCTION	Odivi	002, 002	*	020,001
358	TROY, MI 48098					
359						
360	DRM MAINTENANCE AND MANAGEMENT	GROUNDS MAINT	CAP, O&M	107, 506, 514, 592	\$	463,148
361	380 EAST MONROE ST	SUBSTATION MAINT & CONSTRUCTION	,	, , , , , , , , , , , , , , , , , , , ,	'	ŕ
362	DUNDEE, MI 48131					
363	·					
364	DUKE AND DUKE SERVICES INC	GAS TURBINE MAINT & REPAIR	CAP, O&M	107, 416, 506, 511, 513, 514, 553	\$	3,988,059
365	25566 PENNSYLVANIA RD	MECHANICAL EQUIPMENT MAINT & REPAIR				
366	TAYLOR, MI 48180-6417					
367						
368	EASTMAN FIRE PROTECTION INC	FIRE PROTECTION SERVICES	CAP, O&M	107, 501, 506, 512, 580, 591, 935, 992.1	\$	514,080
369	1450 SOUTER DR	INSPECTION SERVICES				
370	TROY, MI 48083					
371						
372	ECOVA INC	CONSULTING SERVICES	O&M	908	\$	259,709
373	1313 N ATLANTIC ST, STE 5000					
374	SPOKANE, WA 99201					
375						
376	EDF RENEWABLE SERVICES INC	CONSTRUCTION SERVICES	O&M	553	\$	6,003,221
377	15445 INNOVATION DR					
378	SAN DIEGO, CA 92128					
379	EEL OLODAL INO	MARKETING GERVIGES	0014	000		200 000
380	EEI GLOBAL INC	MARKETING SERVICES	O&M	920	\$	300,000
381	1400 S LIVERNOIS					
382 383	ROCHESTER HILLS, MI 48307					
384	EGS FINANCIAL CARE INC	PROFESSIONAL SERVICES	O&M	593, 903, 910	\$	5,939,999
385	400 HORSHAM RD, STE 130	PROFESSIONAL SERVICES	Uaivi	593, 903, 910	Φ	5,959,999
386	HORSHAM, PA 19044					
387	TIONSHAM, FA 19044					
388	ELECTRIC POWER RESEARCH INSTITUTE	CONSULTING SERVICES	CAP O&M	107, 416, 506, 517, 524, 553, 580, 993.02	\$	5,055,394
389	3420 HILLVIEW AVE	CONOCETING SERVICES	OAI , Oaivi	107, 410, 300, 317, 324, 333, 300, 333.02	Ψ	3,033,334
390	PALO ALTO, CA 94304					
391						
392	EMC2 CORP	IT SERVICES	CAP, O&M	107, 165, 416, 992.1, 992.3	\$	2,373,682
393	176 SOUTH ST		, 23	,,,,	-	,=:=,===
394	HOPKINTON, MA 01748-2230					

Name of Respondent		This Report Is:		Date of Report		Year of Report	
DTE Electric Company) [X] An Original (Mo, Da, Yr)		(Mo, Da, Yr)	2020/Q4		
(2) A Resubmission							
CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES (Continued) Line Basis of							
No.	Name / Address	Service	Charges	Acct #		Amount	
395	ENERGY GROUP INC	OVERHEAD CONSTRUCTION	CAP, O&M	107, 416, 580, 583, 593, 594, 903	\$	25,747,399	
396	1600 EAST GRAND BLVD, STE 300	LINE CLEARANCE	Orti , Odivi	107, 410, 000, 000, 000, 004, 000	Ι Ψ	20,1 41,000	
397	DETROIT, MI 48211	21112 022/110 1102					
398	DETROIT, INIT 40211						
399	ENERGY SCIENCES RESOURCE PARTNERS L	ENGINEERING SERVICES	CAP, O&M	107, 907, 908	\$	382,589	
400	3500 W 11 MILE ROAD, STE B	ENGINEER MAG DER VIOLE	or ii , oaiii	101, 001, 000	Ι Ψ	002,000	
401	BERKLEY, MI 48072						
402	DETRICET, WILLIAM						
403	ENERGY SOLUTIONS LLC	HAZARDOUS WASTE SERVICES	O&M	930.2	\$	3,659,581	
404	299 S MAIN ST, STE 1700		0 0	000.2	*	0,000,00	
405	SALT LAKE CITY, UT 84111						
406							
407	ENGINEERING CONSULTANTS GROUP	ENGINEERING SERVICES	CAP, O&M	107, 506, 513, 553, 920	\$	453,787	
408	3394 W MARKET ST	ENGINEER MAG DER VIOLE	or ii , oaiii	101, 000, 010, 000, 020	*	100,707	
409	FAIRLAWN, OH 44333						
410	7						
411	ENVIRO SOLUTIONS INC	CONSULTING SERVICES					
412	38115 ABRUZZI DR	ENVIRONMENTAL / POLLUTION CONTROL SERVICES	CAP, O&M	107, 506, 524, 553, 930.2	\$	251,125	
413	WESTLAND, MI 48185-3279		o, , o a	, , ,	*	201,120	
414	WESTERWIS, IIII 10100 0210						
415	ENVIRONMENTAL RECYCLING	HAZARDOUS WASTE SERVICES	CAP, O&M	107, 500, 506, 514, 582, 588, 596, 935	\$	1,078,437	
416	527 E WOODLAND CIR		, , , , , , , , , , , , , , , , , , , ,	, , , , , , ,	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
417	BOWLING GREEN, OH 43402-8966						
418							
419	EQUINITI TRUST CO	FINANCIAL SERVICES	O&M	930.2, 992.1	\$	388,433	
420	PO BOX 856686	= ==		, , , , , , , , , , , , , , , , , , , ,	*	555, 155	
421	MINNEAPOLIS, MN 55485-0686						
422	1 1, 11 11 11 11						
423	ERNST AND YOUNG LLP	IT SERVICES	O&M	580, 908, 992.3	\$	1,178,851	
424	5 TIMES SQ	CONSULTING SERVICES		, ,	'	, ,	
425	NEW YORK, NY 10036-6527						
426	,						
427	ESCALENT INC	MARKETING SERVICES	O&M	908, 910, 920	\$	319,889	
428	17430 COLLEGE PKWY	TESTING & ANALYSIS SERVICES					
429	LIVONIA, MI 48152						
430							
431	EXPERIAN INFORMATION SOLUTIONS INC	PROFESSIONAL SERVICES	O&M	524, 903	\$	498,608	
432	475 ANTON BLVD	CORPORATE SERVICES		•	'	,	
433	COSTA MESA, CA 92626-7036				1		
434					1		
435	FERNDALE ELECTRIC CO INC	SUBSTATION MAINT & CONSTRUCTION	CAP, O&M	107, 580, 588	\$	1,569,341	
436	915 E DRAYTON AVE	OVERHEAD CONSTRUCTION		•	1	•	
437	FERNDALE, MI 48220-1409				1		

Name of Respondent		This Report Is:		Date of Report		Year of Report		
DTE Electric Company		(1) [X] An Original		(Mo, Da, Yr)		2020/Q4		
(2) [] A Resubmission CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES (Continued)								
Line								
No.	Name / Address	Service	Charges	Acct #		Amount		
438	FIBRWRAP CONSTRUCTION SERVICES INC	NUCLEAR MAINT & REPAIR SERVICES	CAP	107	\$	1,550,014		
439	17988 EDISON AVE	THOSELAND MATTER A RELATION OF THE SERVICES	0, "	101	Ψ	1,000,011		
440	CHESTERFIELD, MO 63005							
441								
442	FIFTH THIRD BANK	BANKING & FINANCE SERVICES	O&M	992.1	\$	489,512		
443	1000 TOWN CTR, 14TH FL				1	,		
444	SOUTHFIELD, MI 48075							
445	,							
446	FLSMIDTH INC	CONSTRUCTION SERVICES	CAP	107	\$	402,155		
447	2040 AVENUE C							
448	BETHLEHEM,PA 18017							
449								
450	FOLCO COMMUNICATIONS CORP	IT SERVICES	CAP	107	\$	321,412		
451	32401 W 8 MILE RD							
452	LIVONIA, MI 48152							
453								
454	FORD QUALITY FLEET CARE PROGRAM	VEHICLE MAINT & REPAIR SERVICES	O&M	992.1, 992.3	\$	711,054		
455	PO BOX 67000	IT SERVICES						
456	DETROIT, MI 48267-1218	OUTSIDE CONTRACTOR SERVICES						
457								
458	FR FLOW CONTROL VALVES US BIDCO INC	TECHNICAL SERVICES	O&M	530	\$	333,890		
459	29 OLD RIGHT RD							
460	IPSWICH, MA 01938							
461								
462	FURMANITE AMERICA	BOILER MAINT & REPAIR	CAP, O&M	107, 512, 529, 530, 532	\$	433,274		
463	2435 N CENTRAL EXPRESS WAY, STE 700							
464	RICHARDSONT, X7 5080							
465								
466	GALLUP INC	HUMAN RESOURCE SERVICES	O&M	992.3	\$	355,012		
467	1001 GALLUP DR							
468	OMAHA, NE 68102							
469								
470	GARDINER C VOSE INC	CONSTRUCTION SERVICES	CAP, O&M	107, 506, 580, 879, 903, 935, 992.3	\$	268,854		
471	832 CRESTVIEW AVE							
472	BLOOMFIELD HILLSMI48302-0009							
473								
474	GCA SERVICES GROUP INC	JANITORIAL & CLEANING SERVICES	CAP, O&M	107, 520, 524, 529, 530, 532	\$	1,170,372		
475	3400 C W WENDOVER AVE							
476	GREENSBORO, NC 27407							
477								
478	GE CO	CONSTRUCTION SERVICES	CAP	107	\$	1,186,969		
479	4200 WILDWOOD PKWY							
480	ATLANTA, GA 30339-8402							

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DTE	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4	
	CHARGES	(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	/F SERVICES	(Continued)			
Line							
No.	Name / Address	Service	Charges	Acct #		Amount	
481	GE HITACHI NUCLEAR ENERGY	ENGINEERING SERVICES	CAP, O&M	107, 519, 528, 530, 930.2	\$	11,050,875	
479	3901 CASTLE HAYNE RD	HAZARDOUS WASTE SERVICES					
480	WILMINGTON, NC 28401						
481							
482	GEM INC	IT TELECOM RELATED SERVICES	CAP, O&M	107, 506	\$	498,259	
483	PO BOX 716	BOILER MAINT & REPAIR					
484 485	TOLEDO, OH 43697-0716						
486	GENERAL ELECTRIC INTERNATIONAL INC	TECHNICAL SERVICES	CAP, O&M	107, 513, 553, 580, 592	æ	10,366,883	
487	1 VILLAGE CENTER DR	WIND EQUIP SERV	CAI , Oalvi	107, 313, 333, 360, 392	Ψ	10,300,003	
488	VAN BUREN TWP, MI 48111	ENGINEERING SERVICES					
489	, , , , , , , , , , , , , , , , , , ,	STEAM TURBINE MAINT & REPAIR SERVICES					
490		IT SERVICES					
491							
492							
493	GEOSYNTEC CONSULTANTS INC	ENGINEERING SERVICES	CAP, O&M	107, 500, 516, 512	\$	504,947	
494	900 BROKEN SOUND PKWY NW, STE 200						
495	BOCA RATON, FL 33487						
496	CLODAL AUGUEAD FUEL AMEDICACLLO	OFNEDAL CITE / DDODEDTY OFD VIOLO	CAP	407		40,000,050	
497 498	GLOBAL NUCLEAR FUEL AMERICAS LLC 3901 CASTLE HAYNE RD	GENERAL SITE / PROPERTY SERVICES	CAP	107	Ф	16,292,650	
499	WILMINGTON, NC 28402						
500	WILMINGTON, NO 20402						
501	GOLDER ASSOCIATES INC	ENVIRONMENTAL / POLLUTION CONTROL SERVICES	CAP, O&M	107, 500	\$	732,664	
502	15851 S US HWY 27, STE 50		,	,	'	,	
503	LANSING, MI 48906-5678						
504							
505	GOODWILLS GREEN WORKS INC	PERSONNEL SERVICES	CAP, O&M	107, 416, 506, 512, 513, 514, 529, 553	\$	1,190,587	
506	6421 LYNCH RD			580, 582, 586, 592, 593, 903, 923			
507 508	DETROIT, MI 48234			935, 930.2, 992.3			
509	GREAT LAKES TOWER & ANTENNA CO INC	IT SERVICES	CAP, O&M	107, 416, 530, 531, 920.9,	\$	610,269	
510	13885 TELEGRAPH RD	TELECOM SERVICES	CAI , Oalvi	992.1, 992.3	Ψ	010,209	
511	FLAT ROCK, MI 48134-9653	CONSTRUCTION SERVICES		002.1, 002.0			
512	, , , , , , , , , , , , , , , , , , , ,						
513	GRUNWELL CASHERO CO INC	CONSTRUCTION SERVICES	CAP, O&M	107, 591	\$	665,170	
514	1041 MAJOR ST						
515	DETROIT, MI 48217-1376						
516		DILIMBING STELLES	0.5				
517	GUARDIAN PLUMBING AND HEATING INC	PLUMBING SERVICE	CAP, O&M	107, 591, 935	\$	386,217	
518	34400 GLENDALE ST	CONSTRUCTION SERVICES					
519 520	LIVONIA, MI 48150-1302	FIRE PROTECTION SERVICES					
JZU		1	1				

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		(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTA	TIVE SERVICES	(O = mti d)				
Line	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTA	Basis of	(Continued)				
No.	Name / Address	Service	Charges	Acct #		Amount		
521	GUERRESO ASSOC INC	CONSULTING SERVICES	CAP, O&M	107, 920, 930.2	\$	361,708		
522	6860 CRESTWAY DR	00.1002110 02.111.020	07 11 7 0 0 111	,		33.,.33		
523	BLOOMFIELD HILLS, MI 48301-2809							
524								
525	GUIDEHOUSE INC	ADMIN & OFFICE SERVICES	O&M	908, 930.2, 992.3	\$	4,207,155		
526	2723 S STATE ST	CONSULTING SERVICES		, , , , , , , , , , , , , , , , , , , ,	*	,,,,,,		
527	ANN ARBOR, MI 48104	PROFESSIONAL SERVICES						
528	,							
529	HARLAN ELECTRIC CO	OVERHEAD CONSTRUCTION	CAP, O&M	107, 416, 580, 593, 596	\$	7,791,332		
530	2695 CROOKS RD	POLE INSTALLATION & MAINT						
531	ROCHESTER HILLS, MI 48309-3658	OUTDOOR LIGHTING & MAINT						
532		PROFESSIONAL SERVICES						
533								
534	HARRIS & HARRIS LTD	PROFESSIONAL SERVICES	O&M	902, 903	\$	2,213,079		
535	111 W JACKSON BLVD, STE 400							
536	CHICAGO, IL60604							
537								
538	HDR MICHIGAN INC	CONSULTING SERVICES	CAP	107	\$	486,036		
539	5405 DATA CT, STE 100	ENGINEERING SERVICES						
540	ANN ARBOR, MI 48108							
541								
542	HEWITT ASSOC	CONSULTING SERVICES	O&M	926, 992.3	\$	1,607,817		
543	100 HALF DAY RD							
544	LINCOLNSHIRE, IL 60069-3242							
545								
546	HIGH VOLTAGE MAINTENANCE CORP	SUBSTATION MAINT & CONSTRUCTION	CAP, O&M	107, 592	\$	347,220		
547	5100 ENERGY DR							
548	DAYTON, OH 45414							
549	LILINITON AND DEWO KURTUUR	150AL 05DVI050	0014	500 005 00 0		40.4.405		
550	HUNTON ANDREWS KURTH LLP	LEGAL SERVICES	O&M	506, 925, 92.3	\$	484,435		
551	951 E BYRD ST							
552 553	RICHMOND, VA 23219							
554	HUTCHINSON CANNATELLA PC	LEGAL SERVICES	O&M	925, 930.2	\$	351,411		
555	1001 WOODWARD AVE, STE 900	LEGAL SERVICES	Odivi	923, 930.2	φ	331,411		
556	DETROIT, MI 48226							
557	DETROIT, IVII 40220							
558	ICC COMMONWEALTH CORP	TECHNICAL SERVICES	CAP, O&M	107, 506, 511, 512, 514	\$	4,038,426		
559	55 S LONG ST	CONSTRUCTION-MAINT & REPAIR	Ora , Calvi	707, 000, 011, 012, 014	Ψ	7,000,420		
560	WILLIAMSVILLE, NY 14221	Solid Modification with a REFAIR						
561								
562	ICF RESOURCES LLC	ADMIN & OFFICE SERVICE	O&M	905, 908	\$	21,850,612		
563	600 RENAISSANCE CENTER DR, STE 1250			2,		, ,		
564	DETROIT, MI 48243							

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DTE	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
	• •	(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTAT	IVE SERVICES	(O-retirered)	<u> </u>	
Line	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATI	Basis of	(Continued)	T	
No.	Name / Address	Service	Charges	Acct #		Amount
565	IDEAL CONTRACTING LLC	CONSTRUCTION SERVICES	CAP, O&M	107, 511, 512, 592	\$	2,683,844
566	2525 CLARK ST		, , , , , , , , , , , , , , , , , , , ,	, , ,	*	_,,,,,,,,,,
567	DETROIT, MI 48209-9703					
568						
569	IHS GLOBAL INC	CONSULTING SERVICES	O&M	500, 524, 549, 920, 992.3	\$	449,875
570	15 INVERNESS WAY E	PROFESSIONAL SERVICES				
571	ENGLEWOOD, CO 80112	IT SERVICES				
572						
573	INFOBLOX INC	IT SERVICES	CAP	107	\$	328,278
574	4750 PATRICK HENRY DR					
575	SANTA CLARA, CA 95054					
576 577	INLAND INDUSTRIAL SERVICES GROUP	LIAZADDOLIC WACTE CEDVICES	CAP, O&M	107 504 506 544 540 544	\$	FC0 000
578	2021 S SCHAEFER HWY	HAZARDOUS WASTE SERVICES	CAP, Oalvi	107, 501, 506, 511, 512, 514	Φ	569,929
579	DETROIT, MI 48217-1200					
580	DETROIT, IVII 40217-1200					
581	INOVATEUS SOLAR LLC	ENGINEERING SERVICES	CAP	107	\$	645,899
582	19890 STATE LINE RD	ENGINEERING SERVICES	0,	107	Ι Ψ	010,000
583	SOUTH BEND, IN 46637					
584	,					
585	INSIGHT ENERGY VENTURES LLC	IT SERVICES	CAP	107	\$	2,358,840
586	29488 WOODWARD AVE, STE 312					
587	ROYAL OAK, MI 48073					
588						
589	INTERNATIONAL BUSINESS MACHINES COR	IT SERVICES	CAP, O&M	107, 165, 908, 926, 992.1, 992.3	\$	10,754,694
590	1 NORTH CASTLE DR					
591	ARMONK, NY 10504					
592	INTERNATIONAL TRANSMISSION CO	OUTDOOD LIQUTING & MAINT	0.00.0014	407.500	_	0.070.700
593	INTERNATIONAL TRANSMISSION CO	OUTDOOR LIGHTING & MAINT	CAP, O&M	107, 580	\$	9,078,732
594 595	27175 ENERGY WAY NOVI, MI 48377					
596	NOV1, WII 46377					I
597	IPC SERVICES INC	BUILDING MAINT & REPAIR	CAP, O&M	107, 506, 511, 512	\$	408,532
598	PO BOX 187	BOLESHIVO WINNIN A RELYANCE	Orti , Odivi	107, 000, 011, 012	Ι Ψ	400,002
599	MARINE CITY, MI 48039					
600						
601	ITRON INC	METER READING SERVICES	CAP, O&M	107, 586, 908	\$	1,869,132
602	2111 N MOLTER RD	CONSULTING SERVICES				
603	LIBERTY LAKE, WA 99019					
604						
605	J GIVOO CONSULTANTS INC	TECHNICAL SERVICES	O&M	530	\$	1,525,146
606	410 HOLLY GLEN DR					
607	CHERRY HILLN, J0 8034					
608						

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DTE		(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
		(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	/E SEDVICES	(Continued)		
Line	CHARGES	TOR COTSIDE FROI ESSIONAL AND OTHER CONSCETATION	Basis of	(Continued)		
No.	Name / Address	Service	Charges	Acct #		Amount
609	J J BARNEY CONSTRUCTION INC	CONSTRUCTION SER	CAP, O&M	107, 592	\$	357,782
610	2397 DEVONDALE, STE 101		,	- ,	'	,
611	ROCHESTER HILLS, MI 48309					
612	· ·					
613	J P MORGAN CHASE BANK	BANKING & FINANCE SERVICES	O&M	992	\$	286,669
614	PO BOX 911953					
615	DALLAS, TX 75391-1953					
616						
617	J RANCK ELECTRIC INC	ELECTRICAL SERVICES	CAP, O&M	107, 580, 593, 920	\$	392,748
618	1993 GOVER PKWY	ELECTRICAL CONSTRUCTION SERVICES				
619	MT PLEASANT, MI 48858	WEATHER SERVICES				
620						
621	J S VIG CONSTRUCTION CO	BUILDING MAINT & REPAIR	CAP	107	\$	1,573,440
622	15040 CLEAT ST	PLUMBING SERVICES				
623	PLYMOUTH, MI 48170	CONSTRUCTION SERVICES				
624						
625	JACO ENVIRONMENTAL INC	ADMIN & OFFICE SERVICES	O&M	905, 908	\$	4,715,278
626	PO BOX 1478					
627	SNOHOMISH, WA 98291					
628						
629	JASON MCALEER	SECURITY SERVICES	O&M	905, 908	\$	669,510
630	440 BURROUGHS ST, STE 170					
631	DETROIT, MI 48202					
632	IOD OITE CEDVICES INC	ENVIRONMENTAL / POLITICAL CONTROL CERVICES	0014	000	Φ.	202.246
633	JOB SITE SERVICES INC	ENVIRONMENTAL / POLLUTION CONTROL SERVICES	O&M	930	\$	303,346
634 635	4395 WILDER RD BAY CITY, MI 48706					
636	DAT CITT, WII 40700					
637	JOHN E GREEN CO	HEATING & VENTILATING & AIR CONDITIONING	CAP, O&M	107, 511, 512, 514, 553, 935	\$	602,449
638	220 VICTOR AVE	SUBSTATION MAINT & CONSTRUCTION	CAI , Caivi	107, 311, 312, 314, 333, 933	Ψ	002,449
639	HIGHLAND PARK, MI 48203	ODDOTATION WART & CONCINCOTION				
640	THOTIE WAS TAUTE, WILL TO EGO					
641	JONES DAY	LEGAL SERVICES	O&M	920, 930.2, 992.3	\$	267,997
642	51 LOUISIANA AVE NW		0 0	020, 000.2, 002.0	*	201,001
643	WASHINGTON, DC 20001-2113					
644	, , , , , , , , , , , , , , , , , , , ,					
645	KALTZ EXCAVATING CO INC	UNDERGROUND CONSTRUCTION	CAP, O&M	107, 416, 511, 580, 588, 593, 594	\$	13,342,110
646	2420 AUBURN RD		,		'	
647	AUBURN HILLS, MI 48326-3104					
648	·					
649	KAPPEN TREE SVC LLC	LINE CLEARANCE	CAP, O&M	107, 593	\$	22,510,434
650	2675 HURDS CORNER RD					
651	CASS CITY, MI 48726-9393					
652						

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	• •	(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	/E SEDVICES	(Continued)		
Line	CHARGES	TOR OUTSIDE FROI ESSIONAL AND OTHER CONSCETATION	Basis of	(Continued)		
No.	Name / Address	Service	Charges	Acct #		Amount
653	KENNEDY INDUSTRIES INC	TECHNICAL SERVICES	CAP, O&M	107, 506, 512, 514, 532	\$	502,923
654	4925 HOLTZ DR					
655	WIXOMMI48393					
656						
657	KNIGHT WATCH INC	SECURITY SERVICES	CAP, O&M	107, 992.3	\$	697,914
658	3005 BUSINESS ONE DR	IT SERVICES				
659 660	KALAMAZOO,MI 49048					
661	KONECRANES NUCLEAR EQUIPMENT &	OH CRANE-HOIST-ELEVATOR SERVICES	O&M	529, 530, 531	\$	1,820,977
662	5300 S EMMER DR	OH ONAINE-HOIOT-ELEVATOR GERVICES	Odivi	323, 330, 331	Ψ	1,020,077
663	NEW BERLIN, WI 53151					
664						
665	KPMG LLP	CONSULTING SERVICES	O&M	580, 910, 992.3	\$	467,712
666	3 CHESTNUT RIDGE RD	PROFESSIONAL SERVICES				
667	MONTVALE, NJ 07645					
668						
669	LAKESIDE ENVIRONMENTAL CONSULTANTS	LINE CLEARANCE	CAP, O&M	170, 593	\$	2,523,726
670	295 BUCK RD, STE 203					
671	SOUTHAMPTON, PA 18966					
672	L FANAL FARMING OFFITTER INCO	0010111 71110 0551 11050	0.00	470.500		000 040
673	LEAN LEARNING CENTER INC	CONSULTING SERVICES	CAP, O&M	170, 580	\$	280,913
674 675	1221 BOWERS ST, STE 219 BIRMINGHAM, MI 48012-0219					
676	BIRIVIINGHAW, WII 40012-0219					
677	LECOM INC	OVERHEAD CONSTRUCTION	CAP, O&M	107, 416, 580, 583, 593	\$	8,002,307
678	29377 HOOVER RD	OVERNIEAD CONCINCOTION	OAI , Oaivi	107, 410, 300, 303, 333	Ψ	0,002,007
679	WARREN, MI 48093					
680	, , , , , , , , , , , , , , , , , , , ,					
681	LIBERTY PAINTING CO INC	PROFESSIONAL SERVICES	CAP, O&M	107, 518, 532, 533, 591, 592, 903, 935	\$	286,665
682	46225 GLEN EAGLE DR	PAINTING SERVICES				
683	SHELBY TWP, MI 48315-6117					
684						
685	LIFE CYCLE ENGINEERING INC	HUMAN RESOURCE SERVICES	CAP, O&M	107, 992.3	\$	376,194
686	4360 CORPORATE RD, STE 100	ENVIRONMENTAL / POLLUTION CONTROL SERVICES				
687	NORTH CHARLESTON, SC 29405-7445					
688	LIVINGLABILIC	CONSTRUCTION SERVICES	CAD	407	φ.	202.020
689 690	LIVINGLAB LLC 4444 SECOND AVE	CONSTRUCTION SERVICES	CAP	107	\$	302,928
691	DETROIT, MI 48201					
692	DETROIT, WI 40201					
693	LJ ROSS ASSOCIATES INC	PROFESSIONAL SERVICES	O&M	903	\$	336,410
694	4 UNIVERSAL WAY	255.5.012 52.001025	2 3.111	535	*	333, 110
695	JACKSON,MI 49202					
696						

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DTE	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
	CHARGES	(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATI	VE SEDVICES	Continued		
Line		TOR GOTGIDE THOI EGGIONAL AND OTHER GONGGETATI	Basis of	(Continued)		
No.	Name / Address	Service	Charges	Acct #		Amount
697	LOUISVILLE GAS & ELECTRIC CO	OVERHEAD CONSTRUCTION	O&M	580	\$	273,746
698	PO BOX 32010					
699	LOUISVILLE, KY 40232					
700 701	M J ELECTRIC LLC	CONSTRUCTION SERVICES	CAP, O&M	107, 580, 593	\$	560,350
701	200 W FRANK PIPP DR	CONSTRUCTION SERVICES	CAP, OXIVI	107, 380, 393	Φ	360,330
703	IRON MOUNTAIN, MI 49801-1419					
704	,					
705	MANHATTAN TELECOMMUNICATIONS CORP	TELECOM EXPENSES	O&M	506, 528, 556, 580, 596, 903, 907, 908		
706	55 WATER ST. FL 32			910, 911, 920, 930.2, 992.1	\$	1,475,668
707	NEW YORK, NY 10041			910, 911, 920, 930.2, 992.1		
708						
709	MARKETING LINKS INC	MARKETING SERVICES	O&M	908, 909	\$	426,544
710	31671 E BELLVINE TR					
711	BEVERLY HILLS, MI 48025					
712	MCLWODI DCOM NETWORK SERVICES INC	TELECOM EVDENCES	CAR OSM	107 506 539 556 590 506 003 007	φ.	2.079.240
713 714	MCI WORLDCOM NETWORK SERVICES INC 22001 LOUDOUN COUNTY PKWY	TELECOM EXPENSES	CAP, O&M	107, 506, 528, 556, 580, 596, 903, 907 908, 910, 911, 920, 930.2, 992.1	\$	2,978,240
715	ASHBURN, VA 20147-6105			300, 310, 311, 320, 330.2, 332.1		
716						
717	MECHANICAL DYNAMICS & ANALYSIS LTD	STEAM TURBINE MAINT & REPAIR SERVICES	CAP, O&M	107, 512, 513	\$	3,678,803
718	767 PIERCE RD, STE 2					
719	CLIFTON PARK, NY 12065					
720 721	METALLIZERS OF MID AMERICA INC	BOILER CLEANING	CAP, O&M	107, 512, 513, 514	\$	557,256
722	16280 MARTINSVILLE RD	BOILER CLEANING	CAP, OXIVI	107, 312, 313, 314	Φ	337,230
723	BELLEVILLE, MI 48111-3070					
724						
725	METER READINGS HOLDING LLC	EQUIPMENTMENT MAINT & REPAIR	CAP	107	\$	566,670
726	945 HORNET DR					
727 728	HAZELWOOD, MO 63042					
729	METSO MINERALS INDUSTRIES INC	TECHNICAL SERVICES	CAP	107	\$	1,371,382
730	20965 CROSSROADS CIR	TESTINIONE SERVICES	O/ (I	107	Ψ	1,07 1,002
731	WAUKESHA, W I53816					
732						
733	MEYLAN INDUSTRIAL SERVICES INC	WATER & SAND BLASTING	CAP, O&M	107, 512	\$	2,023,579
734 735	3919 S 147TH ST, STE 124					
736	OMAHA, NE 68144					
737	MICHELS POWER	OVERHEAD CONSTRUCTION	O&M	580, 593	\$	255,273
738	1775 E SHADY LN			,		, -
739	NEENAH, WI 54956					
740						

Name				Date of Report	Yea	r of Report
DTE	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
		(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	E SERVICES	(Opentions II)		
Line	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIV	Basis of	(Continued)	1	
No.	Name / Address	Service	Charges	Acct #		Amount
741	MICHIGAN TRACTOR AND MACHINERY CO	EQUIPMENTMENT MAINT & REPAIR	CAP, O&M	107, 501, 506, 511, 512, 513, 514, 524	\$	7,772,232
742	24800 NOVI RD	EQUIPMENT RENTALS	,	529, 530, 531, 532, 553, 591, 592, 992.1		, ,
743	NOVI, MI 48375	IT SERVICES				
744		VEHICLE MAINT & REPAIR SERVICES				
745					_	
746	MID AMERICAN GROUP	VEHICLE / FLEET RELATED SERVICES	CAP, O&M	107, 512, 517, 524, 529, 530	\$	5,570,087
747 748	8475 PORT SUNLIGHT RD	REFRACTORY SERVICES GROUNDS MAINT		531, 532, 591, 592		
749	NEWPORT, MI 48166	CONSTRUCTION SERVICES				
750		CONSTRUCTION SERVICES				
751	MIDCONTINENT INDEPENDENT SYSTEM	MISO ADMIN	O&M	575	\$	8,714,157
752	701 CITY CENTER DR					
753	CARMEL, IN 46032-7574					
754						
755	MIDWEST POWERLINE INC	OVERHEAD CONSTRUCTION	CAP	107	\$	290,957
756	1632 E MICHIGAN AVE					
757 758	BATTLE CREEK, MI 49014					
758 759	MILLER CANFIELD PADDOCK AND STONE	LEGAL SERVICES	CAP, O&M	107, 506, 580, 902, 925, 930.2, 992.3	\$	802,598
760	150 W JEFFERSON AVE	LEGAL SERVICES	CAF, Oalvi	107, 300, 300, 902, 923, 930.2, 992.3	Ψ	002,550
761	DETROIT, MI 48226-4416					
762						
763	MISS DIG SYSTEM INC	UNDERGROUND UTILITY SERVICES	O&M	580, 992.3	\$	306,268
764	3285 LAPEER RD W					
765	AUBURN HILLS, MI 48326					
766	MONAPOULEI FOTDIO APPARATUS OFFINIO	MEGUANIGAL EQUIPMENT MAINT & DEDAID SERVICES	0.5 0.11		_	000.054
767 768	MONARCH ELECTRIC APPARATUS SERVICE	MECHANICAL EQUIPMENT MAINT & REPAIR SERVICES	CAP, O&M	107, 506, 512	\$	330,051
769	18800 MEGINNITY ST MELVINDALE, MI 48122	ELECTRICAL EQUIPMENT SERVICES				
770	INICEVINDACE, INI 40122					
771	MONARCH WELDING AND ENGINEERING INC	CONSTRUCTION-MAINT & REPAIR	CAP, O&M	107, 416, 506, 511, 512, 514, 553	\$	3,517,932
772	23635 MOUND RD	BOILER MAINT & REPAIR	,		Ť	,,,
773	WARREN, MI 48091					
774						
775	MONROE PLUMBING AND HEATING CO	PLUMBING SERVICES	CAP, O&M	107, 506, 511, 514, 530	\$	677,846
776	506 COOPER ST					
777 778	MONROE, MI 48161-1687					
779	MOTOR CITY ELECTRIC CO	CONSTRUCTION SERVICES	1			
780	9440 GRINNELL	CONTINUOUS CENTRES	CAP	107	\$	13,026,552
781	DETROIT, MI 48213-1151				*	,,== 3,00 =
782			1			
783	MOTOR CITY ELECTRIC UTILITIES CO	OVERHEAD CONSTRUCTION	CAP, O&M	107, 416, 412, 513, 514, 553	\$	1,643,568
784	9440 GRINNELL ST	SUBSTATION MAINT & CONSTRUCTION		580, 593, 992.1		
785	DETROIT, MI 48213-1151	ELECTRICAL EQUIPMENT SERVICES	1			
786						

Name	of Respondent	This Report Is:		Date of Report	Yea	ar of Report
DTF I	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
	• •	(2) [] A Resubmission	VE 0551/105			2020/ 4 .
Line	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATI	Basis of	(Continued)	1	
No.	Name / Address	Service	Charges	Acct #		Amount
787	N G GILBERT CORP	OVERHEAD CONSTRUCTION	CAP, O&M	107, 416, 580, 588, 593, 992.3	\$	14,051,609
788	101 S MAIN ST		, , , , , , , , , , , , , , , , , , , ,	101, 110, 000, 000, 000, 002.0	*	,00 .,000
789	PARKER CITY, IN 47368-9547					
790						
791	NAES CORP	PROFESSIONAL SERVICES	O&M	548, 553	\$	1,352,562
792	3333 S BANNOCK ST, STE 500			,	*	, ,
793	ENGLEWOO, DC 080110					
794						
795	NATIONAL BUSINESS SUPPLY INC	OFFICE SERVICES	CAP, O&M	107, 506, 524, 553, 556, 580, 586, 903	\$	1,266,759
796	2595 BELLINGHAM DR	IT SERVICES		920, 935, 992.1, 992.3		
797 798	TROY, MI 48083-2036	SECURITY SERVICES				
790 799		BUILDING MAINT & REPAIR HUMAN RESOURCE SERVICES				
800		TIOWAN NEGOCINOE SERVICES				
801						
802	NATIONAL ENERGY FOUNDATION	ADMIN & OFFICE SERVICE	O&M	905, 908, 920	\$	1,044,686
803	4516 S 700 E, STE 100					
804	SALT LAKE CITY, UT 84107					
805						
806	NATIONAL SAFETY COUNCIL	PROFESSIONAL SERVICES	O&M	582, 910, 992.3	\$	264,325
807 808	1121 SPRING LAKE DR					
809	ITASCA, IL 60143-3201					
810	NATIONAL UTILITY INDUSTRY TRAINING	TRAINING	O&M	581, 582, 588, 593, 594	\$	425,755
811	900 7TH ST NW, 3RD FL			33., 332, 333, 333, 33	_	,
812	WASHINGTON, DC 20001					
813						
814	N-ERGY LLC	CONSULTING SERVICES	CAP, O&M	107, 930.2	\$	371,233
815	325 ST LAWRENCE BLVD					
816 817	NORTHVILLE, MI 48168					
818	NEWKIRK ELECTRIC ASSOCIATES INC	ENGINEERING SERVICES	CAP, O&M	107, 416, 580	\$	1,117,352
819	1875 ROBERTS ST	CONSTRUCTION SERVICES	Ora , Oaivi	107, 410, 000	Ψ	1,117,002
820	MUSKEGON, MI 49442					
821						
822	NEXANT INC	ADMIN & OFFICE SERVICE	O&M	905, 908	\$	783,351
823	101 2ND ST, 10TH FL	ADVERTISING				
824	SAN FRANCISCO, CA 94105-3651					
825 826	NEXTERA ANALYTICS INC	CONSULTING SERVICES	O&M	920	\$	342,200
827	10 RIVER PARK PLZ, STE 500	CONSULTING SERVICES	UQIVI	920	Ф	342,200
828	ST PAUL, MN 55107					
829						
830	NEYER TISEO & HINDO LTD	ENGINEERING SERVICES	CAP, O&M	107, 500, 512, 514, 553, 591, 592, 935	\$	2,507,093
831	41780 SIX MILE RD, STE 200					
832	NORTHVILLE, MI 48168					
833						

Name	e of Respondent	This Report Is:		Date of Report		Year of Report	
DTE	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4	
	CHARGES	(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	/F SERVICES	(Continued)			
Line	JIAKOES	TOR GOTGIDE THOI EGGIONAL AND OTHER GONGGETATIO	Basis of	(Continued)			
No.	Name / Address	Service	Charges	Acct #		Amount	
834	NORDSTROM SAMSON & ASSOCIATES INC	PERSONNEL SERVICES	CAP, O&M	107, 500, 501, 506, 510, 514, 553, 556	\$	786,786	
835	23761 RESEARCH DR	ARCHITECTURAL SERVICES		580, 583, 586, 588, 592, 593, 596, 879			
836	FARMINGTON HILLS, MI 48335	TRAVEL SERVICES		901, 903, 920, 935, 992.3			
837					_		
838	NORTH AMERICAN ELECTRIC RELIABILITY	IT SERVICES	O&M	580, 992.1	\$	2,021,086	
839 840	3353 PEACHTREE RD NE, STE 600						
841	ATLANTA, GA 30326						
842	NOVA CONSULTANTS INC	ENGINEERING SERVICES	CAP, O&M	107, 930.2	\$	6,680,460	
843	21580 NOVI RD, STE 300	CONSULTING SERVICES	ora , oan	101, 000.2	Ψ	0,000,100	
844	NOVI, MI 48375-5603						
845	,						
846	NSI CONSULTING AND DEVELOPMENT INC	CONSULTING SERVICES	CAP, O&M	107, 416	\$	291,475	
847	24079 RESEARCH DR	PROFESSIONAL SERVICES					
848	FARMINGTON HILLS, MI 48335						
849					_		
850	NUANCE ENTERPRISE SOLUTIONS &	PROFESSIONAL SERVICES	O&M	910	\$	337,501	
851	1 WAYSIDE RD						
852 853	BURLINGTON, MA 01803						
854	OGLETREE DEAKINS NASH SMOAK AND	LEGAL SERVICES	O&M	925	\$	284,106	
855	PO BOX 2757	ELONE DERVIOLO	Calvi	323	Ψ	204,100	
856	GREENVILLESC29602						
857							
858	OHIO LUMEX CO INC	CONSTRUCTION SERVICES	CAP, O&M	107, 506	\$	1,306,140	
859	30350 BRUCE INDUSTRIAL PKWY	CONSULTING SERVICES					
860	SOLON, OH 44139	EQUIPMENT TECHNICAL SERVICES					
861		EQUIPMENT RENTALS					
862	OLAMETER CORR	METER READING OFFICE	0014	500,000	Φ.	1 101 010	
863 864	OLAMETER CORP 4325 CONCOURSE DR	METER READING SERVICES	O&M	586, 902	Ф	1,494,819	
865	ANN ARBOR, MI 48108-9688						
866	ANN ARBOR, INI 40100-3000						
867	OLYMPIA ENTERTAINMENT EVENTS	ADVERTISING EXPENSES	O&M	416. 909. 992.1	\$	917,425	
868	2525 WOODWARD AVE			, ,	Ť	, -	
869	DETROIT, MI 48201						
870							
871	OPEN TEXT INC	IT SERVICES	CAP, O&M	107, 992.1	\$	481,852	
872	2950 S DELAWARE ST						
873	SAN MATEO, CA 94403						
874	ODACLE AMEDICA INC	IT CEDVICES	CAR CON	407 500 550 005 000 000 4		4 740 205	
875 876	ORACLE AMERICA INC 500 ORACLE PKWY	IT SERVICES ADMIN & OFFICE SERVICES	CAP, O&M	107, 506, 556, 905, 908, 992.1	Ъ	4,746,395	
877	REDWOOD SHORE, SCA 94065	ADIVIIN & OFFICE SERVICES					
878	TEDMOOD GHORE, GOA 34000						
070			1				

10 12 An Original (10 12 1.2	Name	of Respondent	This Report Is:		Date of Report	Yea	ar of Report
CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES Communed	DTE I	Electric Company			(Mo, Da, Yr)		2020/Q4
Line Name Address Service Service Cap, 08M 107, 513 \$ 478,876		CHARGES		E SEDVICES	(Continued)		
No. Name / Address	Line	CHARGES	TOR OUTSIDE FROI ESSIONAL AND OTHER CONSULTATIV		(Continued)	l	
MECHANICAL EQUIPMENT MAINT & REPAIR SERVICES AP, 0&M 107, 513 \$ 479,878	_	Name / Address	Service		Acct #		Amount
AMESVILLE, IL 30504 AMINESVILLE, IL 30504 A	879	ORBITAL ENERGY SERVICES	MECHANICAL EQUIPMENT MAINT & REPAIR SERVICES			\$	
SECTION SECT	880	2250 ATLANTA HWY					
SCAR W LARSON CO STORAGE TANK SERVICES CAP, O&M 107, 506, 511, 512, 514, 524, 930.2, 992.3 \$ 651,701	881	GAINESVILLE, IL 30504					
10100 DIXIE HWY 10100 DIXIE HW 10100 DIXIE HWY 10100 DIXIE							
Action			STORAGE TANK SERVICES	CAP, O&M	107, 506, 511, 512, 514, 524, 930.2, 992.3	\$	651,701
S86 S87 OSMOSE UTILITIES SERVICES INC OVERHEAD CONSTRUCTION POLE INSTALLATION & MAINT PROFESSIONAL SERVICES							
SSMOSE UTILITIES SERVICES INC OVERHEAD CONSTRUCTION CAP, O&M 107, 416, 592 \$ 1,125,481 179,000 CAP, O&M 107, 416, 592 \$ 1,125,481 179,000 CAP, O&M 107, 580, 593 \$ 7,130,543 CAP, O&M 107, 580, 593 \$ 7,130,543 CAP, O&M 107, 580, 593 \$ 7,130,543 CAP, O&M OVERHEAD LINES LLC OVERHEAD CONSTRUCTION CAP, O&M 107, 580, 593 \$ 7,130,543 CAP, O&M OVERHEAD LINES LLC OVERHEAD CONSTRUCTION CAP, O&M OVERHEAD LINES LLC OVERHEAD LINES		CLARKSTON, MI 48348-2414					
216 GREENCASTLE RD POLE INSTALLATION & MAINT PROFESSIONAL SERVICES PRO		OSMOSE LITH ITIES SERVICES INC	OVERHEAD CONSTRUCTION	CAR OSM	107 416 502	æ	1 105 101
PROFESSIONAL SERVICES PROF				CAP, Oalvi	107, 416, 592	Ф	1,125,461
809 1							
DVERHEAD LINES LLC DVERHEAD CONSTRUCTION CAP, O&M 107, 580, 593 \$ 7,130,543 \$ 82, 278,28 \$ 83, 278,28 \$ 83, 283, 284, 284, 284, 284, 284, 284, 284, 284		1111011207100200					
WHITMORE LAKE, MI 48189 WHITMORE LAKE, MI 48189 September WHIT		OVERHEAD LINES LLC	OVERHEAD CONSTRUCTION	CAP, O&M	107, 580, 593	\$	7,130,543
Sep		7929 E M 36					
PALMER MOVING AND STORAGE SERVICES CAP, O&M 107, 506, 514, 524, 528, 553, 562, 580 \$ 650,612 \$ 989 24660 DeQUINDRE RD D WARREN, MI 48091-3332 935, 992.3 9		WHITMORE LAKE, MI 48189					
24660 DEQUINDRE RD WARREN, MI 48091-3332 897 898 899 PAR ELECTRIC CONTRACTORS INC OVERHEAD CONSTRUCTION CAP, 0&M 107, 580 107, 58							
WARREN, MI 48091-3332 WARREN, MI 48091-332 WA			MOVING & STORAGE SERVICES	CAP, O&M		\$	650,612
898 99 PAR ELECTRIC CONTRACTORS INC 4770 N BELLEVIEW AVE, STE 300 500 FROM 500 500 500 500 500 500 500 500 500 50							
PAR ELECTRIC CONTRACTORS INC S 3,088,364 900		WARREN, MI 48091-3332			935, 992.3		
4770 N BELLEVIEW AVE, STE 300		PAR ELECTRIC CONTRACTORS INC	OVERHEAD CONSTRUCTION	CAP O&M	107 580	\$	3 088 364
CAP, O&M Park Par			OVERNIEND CONCINCOTION	Orti , Odivi	107, 330	Ψ	0,000,004
PAYMETRIC INC							
904 905 906 907 906 907 908 908 908 909	902						
SYMMES TWP, OH 45249 906 906 907 908 908 909			BANKING & FINANCE SERVICES	O&M	992.1	\$	286,814
906 907 908 908 909 910 910 911 911 912 913 914 915 916 918 918 919 915 918 918 919 918 918 919 919 919 919 910 910 910 915 918 918 919 910 910 910 910 910 910 910 910 910							
PEAKER SERVICES INC RAILROAD SERVICES SOBRE NOT		SYMMES TWP, OH 45249					
908 8080 KENSINGTON CT BRIGHTON, MI 48116-8591 MECHANICAL EQUIPMENT MAINT & REPAIR SERVICES BRIGHTON, MI 48116-8591 910		DEAKED SEDVICES INC	DAII DOAD SEDVICES	CAR OSM	107 512 552	æ	206 257
SPECIFIC NO. MI 48116-8591 SPECIFIC NO. M				CAP, Oalvi	107, 512, 553	Φ	300,237
910 911 PEER INSIGHT LLC 641 PENNSYLVANIA AVE SE 913 914 915 916 917 917 918 918 919 919 919 920 921 922 923 924 925 925 925 925 925 926 921 925 925 926 927 926 927 928 9			MEST MATORE EQUIT METAT WINTER A RELIVING SERVICES				
912 641 PENNSYLVANIA AVE SE 913 914 915 PES GROUP INC 916 30300 NORTHWESTERN HWY, STE 260 PROFESSIONAL SERVICES 917 FARMINGTON HILLS, MI 48334 918 919 PKMJ TECHNICAL SERVICES INC 920 410 ROUSER RD 921 MOON TWP, PA 15108 922 923 924 925							
913 WASHINGTON, DC 20003 914 915 PES GROUP INC 916 30300 NORTHWESTERN HWY, STE 260 917 FARMINGTON HILLS, MI 48334 919 PKMJ TECHNICAL SERVICES INC 920 410 ROUSER RD 921 MOON TWP, PA 15108 924 925	911	PEER INSIGHT LLC	PROFESSIONAL SERVICES	O&M	908	\$	286,761
914 915 PES GROUP INC 916 30300 NORTHWESTERN HWY, STE 260 917 FARMINGTON HILLS, MI 48334 919 PKMJ TECHNICAL SERVICES INC 410 ROUSER RD MOON TWP, PA 15108 923 924 925 925							
915 PES GROUP INC 916 30300 NORTHWESTERN HWY, STE 260 917 FARMINGTON HILLS, MI 48334 919 PKMJ TECHNICAL SERVICES INC 910 HOON TWP, PA 15108 911 MOON TWP, PA 15108 912 PS GROUP INC 913 ON M		WASHINGTON, DC 20003					
916 30300 NORTHWESTERN HWY, STE 260 PROFESSIONAL SERVICES 917 FARMINGTON HILLS, MI 48334 919 PKMJ TECHNICAL SERVICES INC 410 ROUSER RD 921 MOON TWP, PA 15108 923 924 925		DEC COOLD INC	ENCINEEDING SEDVICES	0814	446,000	φ.	2 929 066
917 FARMINGTON HILLS, MI 48334 919 PKMJ TECHNICAL SERVICES INC 410 ROUSER RD MOON TWP, PA 15108 924 925 925				Oalvi	416, 906	Ф	2,020,000
918 919 920 921 922 923 924 925			T NOI EGGIONAL GENVIOLO				
920 410 ROUSER RD 921 MOON TWP, PA 15108 922 923 924 925		7.4.44					
921 MOON TWP, PA 15108 922 923 924 925		PKMJ TECHNICAL SERVICES INC	CONSTRUCTION SERVICES	CAP, O&M	107, 517, 530	\$	552,500
922 923 924 925							
923 924 925		MOON TWP, PA 15108					
924 925							
925							
1926	926						

Name	of Respondent	This Report Is:		Date of Report	Yea	ar of Report
DTE I	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
	CHARGES	(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	E SERVICES	(Continued)		
Line	O I I I I I I I I I I I I I I I I I I I	TOR GOTOLET NOT EGGICANZE AND OTHER GORGGE PART	Basis of	(Gontinued)		
No.	Name / Address	Service	Charges	Acct #		Amount
927	POWER COSTS INC	IT SERVICES	CAP	107	\$	607,243
928	301 DAVID L BOREN BLVD, STE 2000					
929 930	NORMAN, OK 73072					
931	POWER PLUS ENGINEERING INC	PROFESSIONAL SERVICES	CAP, O&M	107, 506, 511, 580, 992.1	\$	262,004
932	47119 CARTIER CT	SUBSTATION MAINT & CONSTRUCTION	o, , o a	101, 000, 011, 000, 002.1	*	202,00
933	WIXOM,MI 48393-2872	UNDERGROUND CONSTRUCTION				
934						
935	DOWED WAS SEAMOUNG AND INCO	WATER & SAME BLASTING	045 0014	40= =04 00=		070.000
936 937	POWER VAC OF MICHIGAN INC 44300 GRAND RIVER	WATER & SAND BLASTING	CAP, O&M	107, 594, 935	\$	979,600
938	NOVI, MI 48375					
939	140 11, 1811 40070					
940	POWERPLAN INC	IT SERVICES	CAP, O&M	107, 992.1	\$	1,168,856
941	300 GALLERIA PKWY, STE 2100					
942	ATLANTA, GA 30339					
943 944	PREVENTIVE MAINTENANCE TECHNOLOGIES	PROFESSIONAL SERVICES	CAP, O&M	107, 580, 588, 593, 594, 908	\$	320,361
945	29395 WALL ST	ELECTRICAL EQUIPMENT SERVICE	CAI , Oalvi	107, 380, 380, 393, 394, 908	Ψ	320,301
946	WIXOM, MI 48393	EQUIPMENT RENTALS				
947						
948	PRICEWATERHOUSECOOPERS LLP	CONSULTING SERVICES	O&M	930, 992.3	\$	4,770,583
949	3109 W DR M L KING JR BLVD	FINANCIAL SERVICES				
950 951	TAMPA, FL 33607					
952	PROFESSIONAL POWER PRODUCTS	EQUIPMENTMENT MAINT & REPAIR	CAP	107	\$	1,435,002
953	448 W MADISON ST			-		, ,
954	DARIEN, WI 53114					
955	DDODEDTV DAMAGE DEGOVEDV	DDOEESSIONAL OFFICIONS	0014	500	•	700 407
956 957	PROPERTY DAMAGE RECOVERY 464 WEDINGTON CT	PROFESSIONAL SERVICES	O&M	583	\$	782,467
958	ROCHESTER, MI 48307					
959	,					
960	PROQUIRE LLC	IT SERVICES	CAP, O&M	107, 903	\$	3,406,090
961	1255 TREAT BLVD, STE 250					
962 963	WALNUT CREEK, CA 94597					
964	PROS SERVICES INC	HAZARDOUS WASTE SERVICES	CAP, O&M	107,416, 506, 512, 514, 531, 553, 582	\$	3,330,232
965	PO BOX 585	ENVIRONMENTAL / POLLUTION CONTROL SERVICES	ora , oam	588, 591, 592, 594, 930.2, 935	Ι Ψ	0,000,202
966	ROSEVILLE, MI 48066					
967						
968 969	PSC INDUSTRIAL OUTSOURCING OF 5151 SAN FELLPE, STE 1600	WATER & SAND BLASTING	CAP, O&M	107, 511, 512, 513, 514	\$	2,028,888
969	HOUSTON,TX,77056					
971	1.000.014,174,11000				l	
972						
973						
974					l	
975						

Name	of Respondent	This Report Is:		Date of Report	Yea	ar of Report
DTE I	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
	· •	(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTAT	IVE SERVICES	(Continued)		
Line	CHARGES	FOR GOTSIDE PROFESSIONAL AND OTHER CONSULTAT	Basis of	(Continued)	1	
No.	Name / Address	Service	Charges	Acct #		Amount
976	QUALITY LINES INC	OVERHEAD CONSTRUCTION	CAP, O&M	107, 416, 583, 593	\$	15,269,532
977	22283 TWP RD, STE 177					
978	FOREST, OH 45843					
979	_ , , ,				_	
980	R J STACEY LTD	BOILER MAINT & REPAIR	CAP, O&M	107, 416, 512, 413, 514	\$	331,229
981 982	788 PINNERY BLVD					
983	LAKE ORION, MI 48362					
984	RAND ENVIRONMENTAL SERVICES INC	HAZARDOUS WASTE SERVICES	CAP, O&M	107, 416, 500, 506, 511, 512, 513	\$	3,312,007
985	35555 GENRON CT		, , , , , , , , , , , , , , , , , , , ,	514, 530, 588, 591, 592, 935	Ť	0,01=,001
986	ROMULUS, MI 48174					
987						
988	RAYMOND EXCAVATING CO	EXCAVATION	CAP, O&M	107, 501, 506, 511, 512, 513, 514, 553	\$	1,170,222
989	800 GRATIOT BLVD					
990 991	MARYSVILLE, MI 48040-1127					
992	RAYTHEON PROFESSIONAL SERVICES LLC	TRAINING	CAP, O&M	107, 506, 524, 580, 581, 588, 992.3	\$	4,291,708
993	1919 TECHNOLOGY DR	TRAINING	CAI , Odivi	107, 300, 324, 300, 301, 300, 392.3	Ψ	4,231,700
994	TROY, MI 48083-4245					
995						
996	RCB INDUSTRIES INC	CONSULTING SERVICES	CAP, O&M	107, 506, 513, 530, 903, 992.1, 992.3	\$	1,884,274
997	1030 N CROOKS RD, STE G	TELECOM SERVICES				
998	CLAWSON, MI 48017-1020	IT HARDWARE				
999 1000		SECURITY SERVICES				
	RE:GROUP INC	ADVERTISING	CAP, O&M	107, 580, 593, 903, 908, 909, 910	\$	5,366,781
	213 W LIBERTY, STE 100	ABVERTIONS	O/ II , Odivi	912, 920, 928, 930.1, 992.1	Ι Ψ	0,000,701
	ANN ARBOR, MI 48104			0.2, 020, 020, 000		
1004						
	RELO DIRECT INC	PROFESSIONAL SERVICES	CAP, O&M	107, 506, 524, 553, 580, 593, 920	\$	761,637
	161 N CLARK ST, STE 1250	HUMAN RESOURCE SERVICES		992.1, 992.3		
1007	CHICAGO, IL 60601					
	RICOH AMERICAS CORP	IT SERVICES	CAP. O&M	107, 506, 514, 580, 910, 992.1, 992.3	\$	1,584,084
	170 VALLEY STREAM PKWY	11 SERVICES	CAF, OXIVI	107, 300, 314, 300, 910, 992.1, 992.3	Ψ	1,504,004
	MALVERN,PA 19355					
1012						
	RILEY POWER INC	CONSTRUCTION-MAINT & REPAIR	CAP	107	\$	3,620,474
	170 TUCAPAU RD					
	DUNCAN,SC 29334					
1016	RKA PETROLEUM COMPANIES INC	VEHICLE / FLEET RELATED SERVICES	CAP, O&M	107, 501, 512, 592, 992.1	\$	5,542,344
	28340 WICK RD	VLITICLE / FLEET RELATED SERVICES	CAF, CAIVI	107, 301, 312, 392, 992.1	Φ	5,542,544
	ROMULUS, MI 48174					
1020						
	RMF NOOTER INC	BOILER MAINT & REPAIR	CAP, O&M	107, 506, 511, 512	\$	4,675,183
	915 MATZINGER RD				1	
	TOLEDO, OH 43612-3820				1	
1024					1	

Name of Respond	ent	This Report Is:		Date of Report	Yea	ar of Report
DTE Electric Com	nany	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
	•	(2) [] A Resubmission ES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTA	ATIVE CEDVICES	(0		2020/ 4 .
Line	CHARG	ES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTA	Basis of	(Continued)	1	
No.	Name / Address	Service	Charges	Acct #		Amount
1025 RONCELLI		CONSTRUCTION	CAP	107	\$	476,187
1026 6471 METR	O PKWY					-, -
1027 STERLING	HEIGHTS, MI 48311					
1028						
	LIBBE OF MICHIGAN LLC	ENGINEERING SERVICES	CAP	107	\$	2,007,508
1030 47461 CLIF		CONSTRUCTION-MAINT & REPAIR				
1031 PLYMOUTH	H, MI 48170	EXCAVATION				
1032 1033 S & C ELEC	CTRIC CO	ELECTRICAL EQUIPMENT SERVICE	CAP	107	\$	358,717
1034 6601 N RID		LEECTRICAL EQUIPMENT SERVICE	CAF	107	Ψ	330,717
1035 CHICAGO,						
1036	000_0 000.					
1037 SAP AMER	ICA INC	IT SERVICES	CAP, O&M	107, 165, 992.1, 992.3	\$	2,925,291
1038 3999 W CH						
_	N SQUAREPA19073-2305					
1040	0.1.11111111111111111111111111111111111	ENGINEEDING GERVIOLE	0.5 00.4	107 717 700 701 000 0 000 0		
1041 SARGENT		ENGINEERING SERVICES	CAP, O&M	107, 517, 530, 531, 930.2, 992.3	\$	1,148,252
1042 55 E MONF 1043 CHICAGO,						
1043 CHICAGO,	IL 60603					
1045 SAS INSTIT	TUTE INC	IT SERVICES	CAP, O&M	107, 920	\$	313,476
1046 100 SAS C		TRAINING	Orti , Gaini	101, 020	Ψ	010,110
1047 CARY, NC						
1048						
1049 SEAWAY P		PAINTING SERVICES	CAP, O&M	107, 511, 512, 513, 514, 596	\$	428,733
1050 31801 SCH						
1051 LIVONIA, M	II 48150-1808					
1052 1053 SECURE D	OORILIC	BUILDING MAINT & REPAIR	CAD OSM	107 506 511 510 511 550 005	\$	2 555 450
1053 SECURE D		INSPECTION SERVICES	CAP, O&M	107, 506, 511, 512, 514, 553, 935	Ф	2,555,459
1054 75 LAI ATE		EQUIPMENTMENT MAINT & REPAIR				
1056		OH CRANE-HOIST-ELEVATOR SERVICES				
1057						
1058 SEEL LLC		ADMIN & OFFICE SERVICE	CAP, O&M	107, 905, 908	\$	8,911,046
1059 7140 W FO		MARKETING SERVICES				
1060 DETROIT, I	MI 48209					
1061	OLL & CONLID	FIRE PROTECTION CERVICES	CAR COM	407 544 540 005		405.004
1062 SHAMBAU		FIRE PROTECTION SERVICES	CAP, O&M	107, 511, 512, 935	\$	465,681
1063 PO BOX 12 1064 FORT WAY						
1065 OKT WAT	NE, IIV 40001					
1066 SHI INTERI	NATIONAL CORP	IT SERVICES	CAP, O&M	107, 580, 992.1	\$	329,917
1067 290 DAVID			, - ,	- , ,		,
1068 SOMERSE	T, NJ 08873					
1069						
1070 SIDOCK GI		ENGINEERING SERVICES	CAP, O&M	107, 500, 506, 511, 512, 513, 514	\$	2,341,281
	ND RIVER AVE	PROFESSIONAL SERVICES				
1072 NOVI, MI 48	33/4					
1073						

Name	of Respondent	This Report Is:		Date of Report	Yea	r of Report	
DTF	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4	
		(2) [] A Resubmission	/F 050\/1050			2020/ Q 1	
Line	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	Basis of	(Continued)			
No.	Name / Address	Service	Charges	Acct #		Amount	
1074	SIEMENS ENERGY INC	STEAM TURBINE MAINT & REPAIR SERVICES	CAP, O&M	107. 500. 510. 513. 514	\$	1,663,248	
1075	4400 ALAFAYA TRL	012/11/10/10/10/11/11/11/11/11/11/11/11/11/	, , , , , , , , , , , , , , , , , , , ,	, , ,	_	.,,	
1076	ORLANDO, FL 32826						
1077							
	SIEMENS INDUSTRY INC	PROFESSIONAL SERVICES	CAP, O&M	107, 580, 992.3	\$	307,854	
1079	1000 DEERFIELD PKWY	IT SERVICES					
	BUFFALO GROVE, IL 60089-4513						
1081 1082	SOS INTL LLC	TRAINING	O&M	580	\$	060 436	
	10715 SIKES PL, STE 114	TRAINING	Uaivi	560	Ф	960,436	
1084	CHARLOTTENC28277						
1085	OTHEROS TENOSOSTI						
	SPE UTILITY CONTRACTORS LLC	OVERHEAD CONSTRUCTION	CAP, O&M	107, 416, 480, 593	\$	3,359,161	
1087	4400 DOVE RD		,	, , ,		, ,	
1088	PORT HURON, MI 48060						
1089							
1090	STANTEC CONSULTING MICHIGAN INC	ENVIRONMENTAL / POLLUTION CONTROL SERVICES	CAP, O&M	107, 506, 514, 930.2	\$	275,751	
1091	3959 RESEARCH PARK DR						
1092	ANN ARBOR, MI 48108-2216						
1093		DEDOONNEL CEDVICEC	CAD COM	407 500 500 544 544 547 504 500	Φ.	00 000 544	
1094 1095	STRATEGIC STAFFING SOLUTIONS LC 3011 W GRAND BLVD, STE 2100	PERSONNEL SERVICES PROFESSIONAL SERVICES	CAP, O&M	107, 500, 506, 511, 514, 517, 524, 528, 529, 530, 532, 553, 556, 580, 582, 584	Ф	26,029,514	
1095	DETROIT, MI 48202	PROFESSIONAL SERVICES		586, 586, 593, 596, 879, 901, 902, 903			
1097	DETROIT, WII 40202			908, 910, 912, 920, 992.3			
1098				000, 0.0, 0.2, 020, 002.0			
	STRUCTURAL GROUP INC	SUBSTATION MAINT & CONSTRUCTION	CAP, O&M	107, 506, 511, 591	\$	813,625	
1100	280 W JEFFERSON AVE	CONSTRUCTION-MAINT & REPAIR					
	TRENTON, MI 48183						
1102					_		
	STRUCTURAL INTEGRITY ASSOCIATES INC	TECHNICAL SERVICES	CAP, O&M	107, 512, 528, 532	\$	1,033,543	
1104 1105	5215 HELLYER AVE, STE 210	ENGINEERING SERVICES					
1105	SAN JOSE, CA 95138-1025						
1107	SUPPORT TECHNOLOGY INC	ENGINEERING SERVICES	CAP, O&M	107, 529, 530	\$	714,716	
	1622 COUNTRY CLUB DR	2.10.1122111110 021111020	o, , o a	, 626, 666	*	,	
1109	PITTSBURGH, PA 15237-1471						
1110							
1111	SYMANTEC CORP	IT SERVICES	CAP	107	\$	483,052	
1112	20330 STEVENS CREEK BLVD						
1113	CUPERTINO, CA 95014						
1114	TARLEALL COSTWARE INC	IT SERVICES	CAD OSM	107 540 500 003 000 010 003 1 003 3	æ	204 645	
1115 1116	TABLEAU SOFTWARE INC 1621 N 34TH ST	IT SERVICES PROFESSIONAL SERVICES	CAP, O&M	107, 549, 580, 903, 908, 910, 992.1, 992.3	\$	301,645	
1117	SEATTLE, WA 98103	FIXOI EGGIONAL GLIVNOLG					
1118	02/11/22, 17/100100						
	TESSCO INC	IT SERVICES	CAP, O&M	107, 416, 506, 512, 580, 992.1, 992.3	\$	373,052	
	11126 MCCORMICK RD	TELECOM SERVICES				<i>'</i>	
1121	HUNT VALLEY, MD 21031-1404						
1122							

Name	of Respondent	This Report Is:		Date of Report	Yea	ar of Report	
DTE	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4	
	• •	(2) [] A Resubmission FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATI	VE SERVICES	(0.11.1)			
Line	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATI	Basis of	(Continued)	1		
No.	Name / Address	Service	Charges	Acct #		Amount	
1123	TETRA TECH OF MICHIGAN PC	SECURITY SERVICES	CAP, O&M	107, 506, 920, 992.3	\$	1,807,070	
1124	65 CADILLAC SQ, STE 3400	ENGINEERING SERVICES	CAF, Oalvi	107, 300, 920, 992.3	Ψ	1,007,070	
1125	DETROIT, MI 48226	TECHNICAL SERVICES					
1126	DETROIT, WII 40220	TEGINIOAL GERVICES					
1127	THE ADT SECURITY CORP	SECURITY SERVICES	CAP, O&M	107, 524, 903, 992.1, 992.3	\$	368,348	
1128	1501 YAMATO RD	IT SERVICES	07 ti , 0 diii.	101, 02 1, 000, 002.1, 002.0		333,313	
1129	BOCA RATON, FL 33431	5=5=5					
1130							
1131	THE BABCOCK & WILCOX CO	CONSTRUCTION-MAINT & REPAIR	CAP, O&M	107, 416, 500	\$	1,576,972	
1132	1200 E MARKET ST, STE 650	ENGINEERING SERVICES					
1133	AKRON, OH 44305						
1134							
1135	THE BRADLEY CO INC	MARKETING SERVICES	CAP, O&M	107, 506, 556, 580, 582, 586, 588	\$	372,324	
1136	25925 TELEGRAPH RD, STE 101	HUMAN RESOURCE SERVICES		903, 908, 909, 920, 992.3			
1137	SOUTHFIELD, MI 48033						
1138			_				
1139	THE HEAT AND WARMTH FUND	PROFESSIONAL SERVICES	O&M	903, 908	\$	569,460	
1140	535 GRISWOLD, STE 200						
1141	DETROIT, MI 48226						
1142		0./=0./=0.000					
1143	THE HYDAKER WHEATLAKE CO	OVERHEAD CONSTRUCTION	CAP, O&M	107, 416, 580, 592, 593, 992.1	\$	31,090,373	
1144	420 ROTH ST	SUBSTATION MAINT & CONSTRUCTION					
1145	REED CITY, MI 49677						
1146 1147	THE KENRICH GROUP LLC	ENGINEERING SERVICES	O&M	925	\$	277,168	
1148	1919 M ST NW, STE 620	ENGINEERING SERVICES	Ualvi	925	Φ	211,100	
1149	WASHINGTON, DC 20036						
1150	WASI IING TOIN, DC 20030						
1151	THE MCGRAW HILL COMPANIES	PUBLICATION /	CAP, O&M	107, 992.3	\$	314,354	
1152	2 PENN PLZ, 25TH FL	SUBSCRIPTION RELATED SERVICES	Orti , Odivi	107, 332.3	Ψ	011,001	
1153	NEW YORK, NY 10121						
1154							
1155	THE ROBERT HENRY CORP	OVERHEAD CONSTRUCTION	CAP, O&M	107, 580	\$	330,946	
1156	404 S FRANCES ST		· ·	,		,	
1157	SOUTH BEND, IN 46617						
1158							
1159	THOMPSON ELECTRIC INC	OVERHEAD CONSTRUCTION	CAP, O&M	107, 580, 593	\$	2,372,854	
1160	49 NORTHMORELAND AVE						
1161	MUNROE FALLS, OH 44262						
1162							
1163	TRAFFIC MANAGEMENT INC	ENGINEERING SERVICES	CAP, O&M	107, 416, 588, 592,	\$	3,306,649	
1164	4900 AIRPORT PLAZA DR, STE 300			593, 594, 596			
1165	LONG BEACH, CA 90815				1		
1166					1		
1167							
1168 1169							
1170					1		
1170			1				

Name of Respondent	This Report Is:		Date of Report	Yea	ar of Report
DTE Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
	(2) [] A Resubmission S FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	/E SEBVICES	(Cantinual)		
Line	S FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATION	Basis of	(Continued)		
No. Name / Address	Service	Charges	Acct #		Amount
1171 TRANE US INC	HEATING & VENTILATING & AIR CONDITIONING	CAP, O&M	107, 506, 511, 512	\$	705,676
1172 3600 PAMMEL CREEK RD		ŕ	529, 935		,
1173 LA CROSSE, WI 54601					
1174					
1175 TRC ENVIRONMENTAL CORP	ENVIRONMENTAL / POLLUTION CONTROL SERVICES	CAP, O&M	107, 506, 548, 580	\$	361,560
1176 21 GRIFFIN RD N			930.2, 992.3		
1177 WINDSOR, CT 06095 1178					
1179 TRIANGLE ELECTRIC CO	SUBSTATION MAINT & CONSTRUCTION	CAP, O&M	107, 506, 511, 512	\$	1,428,537
1180 29787 STEPHENSON HWY	CONSTRUCTION-MAINT & REPAIR	o, , o a	514, 553, 591, 592	—	.,.20,00.
1181 MADISON HTS, MI 48071-2334			935		
1182					
1183 TRUCKWAY SERVICE INC OF MICHIGAN	HAZARDOUS WASTE SERVICES	O&M	501, 506, 511, 512	\$	789,310
1184 5850 PARDEE					
1185 TAYLOR, MI 48180					
1187 UNITED CONVEYOR CORP	CONSTRUCTION-NEW	CAP	107	\$	430,528
1188 2100 NORMAN DR W	CONSTRUCTION-NEW	CAP	107	Φ	430,326
1189 WAUKEGAN, IL 60085-6753					
1190					
1191 UNITED WAY FOR SOUTHEASTERN MICHIGA	PROFESSIONAL SERVICES	CAP, O&M	107, 242, 992.1	\$	2,017,212
1192 3011 W GRAND BLVD					
1193 DETROIT, MI 48202					
1194	05011017/1050	045 004	407 504 500		0.070.005
1195 UNIVERSAL PROTECTION SERVCE LP 1196 1551 N TUSTIN AVE, STE 650	SECURITY SERVICES	CAP, O&M	107, 524, 530	\$	8,079,205
1197 SANTA ANA, CA 92705					
1198					
1199 URENCO INC	GENERAL SITE / PROPERTY SERVICES	CAP	107	\$	26,733,153
1200 2600 VIRGINIA AVE NW					
1201 WASHINGTON, DC 20037					
1202					
1203 URS MICHIGAN LLC	GENERAL MAINT & REPAIR SERVICES	CAP, O&M	107, 500, 506, 512	\$	37,086,520
1204 27777 FRANKLIN RD, STE 2000 1205 SOUTHFIELD, MI 48034	CONSTRUCTION-NEW ENVIRONMENTAL / POLLUTION CONTROL SERVICES		513, 514		
1205 300 1111 LEB, WII 48034	ENVIRONMENTAL/ FOLLOTION CONTROL SERVICES				
1207 US BANK NATIONAL ASSOCIATION	ELECTRICAL CONSTRUCTION SERVICE	O&M	566	\$	29,791,247
1208 60 LIVINGSTON AVE				'	-, - ,
1209 ST PAUL, MN 55107					
1210					
1211 US INSPECTION SERVICES INC	TECHNICAL SERVICES	CAP, O&M	107, 500, 512, 514	\$	292,773
1212 277 SOUTH ST	INSPECTION SERV				
1213 ROCHESTERMI48307					
1215 US SECURITY ASSOCIATES INC	SECURITY SERVICES	CAP, O&M	107, 501, 506, 511	\$	1,122,837
1216 200 MANSELL CT, STE 500	SESSION SERVICES	J , Calvi	512, 513, 514, 549	*	.,,
1217 ROSWELL, GA 30076			580, 588, 592, 593		
1218			903, 908, 935, 992.3		
1219					

Name	of Respondent	This Report Is:	I	Date of Report	Ye	ar of Report
DTF F	Electric Company	(1) [X] An Original		(Mo, Da, Yr)		2020/Q4
	. ,	(2) [] A Resubmission	"\"			2020/ 4 1
Line	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTAT	Basis of	(Continued)		
	Name / Address	Convice	Charges	A cot #		Amount
No. 1220	USIC LOCATING SERVICES INC	Service UNDERGROUND UTILITY SERVICES	O&M	Acct # 580	\$	Amount 387,260
	PO BOX 713359	UNDERGROUND UTILITY SERVICES	Ualvi	500	Þ	367,260
1222	CINCINNATI, OH 45271-3359					
1223	01140271-3339					
	UTILITY RESOURCE GROUP LLC	UNDERGROUND UTILITY SERVICES	O&M	553, 580, 586, 902	\$	2,401,787
	550 STEPHENSON HWY, STE 410	METER READING SERVICES	J 4	903	"	2,101,101
	TROY, MI 48083	IIIZ I ZIX I Z		000		
1227						
	VALVE RECONDITIONING SERVICE CO	VALVE MAINT & REPAIR SERVICES	CAP, O&M	107, 416, 500, 512	\$	931,313
1229	17180 FRANCIS ST		· 1	513, 514		ŕ
1230	MELVINDALE, MI 48122-2316					
1231						
1232	VECTORFORM	MARKETING SERVICES	CAP, O&M	107, 908	\$	2,344,541
1233	3905 ROCHESTER RD					
	ROYAL OAK, MI 48073					
1235						
	W J ONEIL CO	HEATING & VENTILATING & AIR CONDITIONING	CAP	107	\$	288,645
	35457 INDUSTRIAL RD					
	LIVONIA, MI 48150-1233					
1239						
	W3 CONSTRUCTION CO	CONSTRUCTION-NEW	CAP	107	\$	721,562
	7601 SECOND AVE					
	DETROIT, MI 48202					
1243	WASTE MONT OF MICHICAN INC	WARTE BENOVAL REDVICES	0.5 0.14	107 500 511 510	_	007.000
	WASTE MGMT OF MICHIGAN INC	WASTE REMOVAL SERVICES	CAP, O&M	107, 506, 511, 512	\$	897,332
	48797 ALPHA DR, STE 150			514, 553, 580, 582		
1246	WIXOM, MI 48393			588, 593, 935		
	WHITE AND CASE LLP	LEGAL SERVICES	CAP, O&M	107, 925, 992.3	\$	452,768
	701 THIRTEENTH ST NW	LEGAL SERVICES	CAP, Odivi	107, 923, 992.3	Ψ	432,700
	WASHINGTONDC20005					
1251	When in to the ozoood					
	WINSTON AND STRAWN LLP	LEGAL SERVICES	CAP, O&M	107, 517, 524, 930.2	\$	507,025
1253	35 W WACKER DR			, ,	*	,
1254	CHICAGOIL60601-9703					
1255						
1256	XTREME POWERLINE CONSTRUCTION INC	OVERHEAD CONSTRUCTION	CAP, O&M	107, 580, 593	\$	2,764,478
1257	1925 LAPEER AVE, STE 300					
1258	PORT HURON, MI 48060					
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Name	of Respondent	This Report Is:	Date	of Report	Year of Report
	Electric Company	(1) [X] An Original		Da, Yr)	2020/Q4
		(2) [] A Resubmission	TATIVE CEDVICES (C.)		2020/ 4.
Line	CHARGE	S FOR OUTSIDE PROFESSIONAL AND OTHER CONSUL	Basis of	inued)	
No.	Name / Address	Service	Charges	Acct #	Amount
	APEX CLEAN ENERGY HOLDINGS LLC	WIND TURBINE SERVICE	CAP	107	\$ 736,171
		WIND FORBINE SERVICE	0	101	Ψ
1270	CHARLOTTESVILLEVA22902				
1271					
1272	DONOFRIO CONSULTING PARTNERS LLC	CONSULTING	CAP	107	\$ 318,396
1273					
1274					
1275					
	INVENERGY RENEWABLES LLC	WIND TURBINE SERVICE	CAP	107	\$ 251,820,703
	CHICAGOIL60606				
1279	LEDANIK ADDODIATED LLO	INIT (FOTOR RELATIONS SERVICES	0.00.00.4	407 000 4 000 0	¢ 005 000
	J FRANK ASSOCIATES LLC	INVESTOR RELATIONS SERVICES	CAP, O&M	107, 992.1, 992.3	\$ 295,022
	622 THIRD AVE, 36TH FL NEW YORKNY10017				
1282 1283	INEW TORRIVI 10017				
1284					
1285					
1286					
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Name	of Respondent	This Report Is:	Date of Report	Year of Report	
DTE E	lectric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	202	20/Q4
	SUMI	MARY OF COSTS BILLED	TO ASSOCIATED COMP	PANIES	
compa 2. In co	olumn (a) report the name of the ny. olumn (b) describe the affiliation thip, etc.). olumn (c) describe the nature o	n (percentage	services provided (administrative dividends declared, etc.). 4. In columns (d) and (e) operating income and the	report the amount o	classified to
Line No.	Company (a)	Affiliation (b)	Description: Nature of Goods and Services (c)	Account Number (d)	Amount Classified to Operating Income (e)
1	DTE Biomass Energy, Inc.	Affiliate	Interdepartmental Rents	455	498,154
2 3 4	DTE Coke Holdings, LLC	Affiliate	Merch/Job Revenue		
5 6	DTE Energy Trading, Inc.	Affiliate	Interdepartmental Rents	455	1,260,384
7	River Rouge Unit 1 LLC	Affiliate	Taxes Other Than Income	408.1	4,090
8			Administrative & General	920-926	77,824
9 10	DTE Energy Services, Inc.	Affiliate	Taxes Other Than Income	408.1	2,092
11			Interdepartmental Rents	455	3,444,856
12			Administrative & General	920-926	46,453
13					
14	DTE PCI Enterprises Co	Affiliate	Merch/Job Revenue		
15			Merch/Job Expense		
16 17			Fuel	501	5,493
18	Midwest Energy Resources Co.	Subsidiary	Fuel Inventory		
19			Taxes Other Than Income	408.1	10,613
20			Fuel	501	298,375
21			Administrative & General	920-926	213,879
22					
23	Belle River Fuels Co., LLC	Affiliate	Merch/Job Expense		
24					
25	St Clair Fuels Co., LLC	Affiliate	Fuel	501	9,876,566
26					
27	DTE Gas Company	Affiliate	Capital	400.4	
28			Taxes Other Than Income	408.1	92,658
29			Interdepartmental Rents	455	40,862,834
30			Administrative & General	920-926	8,880,996 81,643,157

Name of	Respondent	This Report Is:		Date of Report	Year of Report	
	ctric Company	(1) [X] An Original		(Mo, Da, Yr)	2020/Q4	
	· · ·	(2) [] A Resubmission		<u> </u>	2020, 94	
			TO ASSOCIATED COMPA			
non-oper eported. 6. In col	umns (f) and (g) report the ar rating income and the accour umns (h) and (i) report the ar ace sheet and the account(s)	nt(s) in which mount classified to	7. In column (j) report the 8. In column (k) indicate t contract terms, etc.)		ost, per	
Account Number	Amount Classified to Non-Operating	Account Number	Amount Classified to	Total	Pricing Method	Line
(f)	Income (g)	(h)	Balance Sheet (i)	(j)	(k)	Line No.
	(3)	(/		498,154	Cost	1
						2
415	43,277			43,277	Cost	3
						4
				1,260,384	Cost	5
						6
				4,090	Cost	7
				77,824	Cost	8
						9
				2,092	Cost	10
				3,444,856	Cost	11
				46,453	Cost	12
						13
415	1,304,359			1,304,359	Cost	14
416	323,431			323,431	Cost	15
				5,493	Cost	16
						17
		151	173,124	173,124	Cost	18
				10,613	Cost	19
				298,375	Cost	20
				213,879	Cost	21
						22
416	64,867,684			64,867,684	Cost	23
						24
				9,876,566	Contract	25
						26
		107	122,573	122,573	Cost	27
				92,658	Cost	28
				40,862,834	Cost	29

428,933,280

8,880,996

510,872,134

295,697

Cost

30

DTE EI	ectric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	20	20/Q4
	SUMMARY	1\ / 1	SSOCIATED COMPANIES	6 (Continued)	
compar 2. In co	olumn (a) report the name of the ny. olumn (b) describe the affiliation hip, etc.). olumn (c) describe the nature o	n (percentage	services provided (administration dividends declared, etc.). 4. In columns (d) and (e) operating income and the	report the amount o	classified to
Line No.	Company	Affiliation	Description: Nature of Goods and Services	Account Number	Amount Classified to Operating Income
	(a)	(b)	(c)	(d)	(e)
1	Citizens Gas Fuel Co.	Affiliate	Interdepartmental Rents	455	191,067
2 3	DTE Pipeline Company	Affiliate	Taxes Other Than Income	408.1	2,547
4			Interdepartmental Rents	455	3,380,351
5			Administrative & General	920-926	51,864
6					
7	DTE Gas Storage Company	Affiliate	Interdepartmental Rents	455	125,770
8					
9	Monroe Fuels Company, LLC	Affiliate	Merch/Job Expense		
10			Fuel	501	6,388,549
11					
12	Blue Water Renewables	Affiliate	Operations & Maintenance	502-596	25,576
13					
14	Huron Fuels Co LLC	Affiliate	Merch/Job Expense		
15			Fuel	501	5,268,603
16					
17	DTE Sustain General Holdings LLC	Affiliate	Taxes Other Than Income	408.1	2,647
18			Administrative & General	920-926	50,853
19					
20	DTE Stoney Corners	Affiliate	Taxes Other Than Income	408.1	11,978
21			Administrative & General	920-926	320,511
22					
23	DTE Garden Wind Farm LLC	Affiliate	Taxes Other Than Income	408.1	4,580
24			Operations & Maintenance	502-596	17,050
25			Administrative & General	920-926	97,034
26					
27	DTE Blue Turtle Wind Farm LLC	Affiliate	Taxes Other Than Income	408.1	5,054
28			Administrative & General	920-926	123,856
29					
30					
TOTAL					81,643,157

Date of Report

Year of Report

Name of Respondent

This Report Is:

Name of F	Respondent	This Report Is:		Date of Report	Year of Report	
DTE Elect	tric Company	(1) [X] An Original (2) [] A Resubmission		(Mo, Da, Yr)	2020/Q4	
	SUMMAR	OF COSTS BILLED 1	O ASSOCIATED COMPA	ANIES (Continued)		
non-opera reported. 6. In colui	mns (f) and (g) report the ar ating income and the accour mns (h) and (i) report the ar be sheet and the account(s)	nt(s) in which mount classified to	 In column (j) report the In column (k) indicate t contract terms, etc.) 		ost, per	
Account Number	Amount Classified to Non-Operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	Line
(f)	(g)	(h)	(i)	(j)	(k)	No.
				191,067	Cost	1 2
				2,547	Cost	3
				3,380,351	Cost	4
				51,864	Cost	5
						6
				125,770	Cost	7
						8
416	276,356,600			276,356,600	Cost	9
				6,388,549	Cost	10
						11
				25,576	Cost	12
						13
416	86,037,929			86,037,929	Cost	14
				5,268,603	Cost	15
						16
				2,647	Cost	17
				50,853	Cost	18
						19
				11,978	Cost	20
				259,437	Cost	21
						22
				4,580	Cost	23
				17,050	Cost	24
				97,034	Cost	25
				5,054	Cost	26 27

428,933,280

Cost

123,856

510,872,134

295,697

27

28 29 30

	()	Inc. D. C.	In	lv (B	
Name o	f Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Repor	rt
DTE Ele	ectric Company	(2) [] A Resubmission		2	020/Q4
	SUMMAR'		OM ASSOCIATED COMPAN	NIES	
1. In co	lumn (a) report the name of the a	associated	services provided (administr	ative and gene	eral expenses,
compan	•		dividends declared, etc.).	_	
	lumn (b) describe the affiliation (percentage	4. In columns (d) and (e) re operating income and the ac	•	
	nip, etc.). lumn (c) describe the nature of tl	he goods and	operating income and the ac	count(s) in wi	iicii reported.
		Affiliation	Description:	Account	Amount
Line	Company	Amilation	Nature of Goods	Number	Classified to
No.			and Services		Operating Income
	(a)	(b)	(c)	(d)	(e)
1	DTE Energy Company	Holding Company	Administrative & General	920-930.2	1,454,407
2					
3	DTE Energy Services, Inc	Affiliate	Merch/Job Expense		
4			Operations & Maintenance	502-596	14,395
5					
6	EES Coke Battery, LLC	Affiliate	Fuel inventory		
7					
8	Midwest Energy Resources Co.	Affiliate	Fuel inventory		
9			Fuel	501	11,547,801
10			Operations & Maintenance	502-596	170,418
11					
12	St Clair Fuels Co, LLC	Affiliate	Fuel inventory		
13			Fuel	501	9,500,000
14					
15	DTE Gas Company	Affiliate	Fuel	501	302,072
16			Rent	931	830,279
17			Operations & Maintenance	500, 502-596	2,489,573
18					
19	Monroe Fuels Company, LLC	Affiliate	Fuel Inventory		
20			Fuel	501	19,054
21					
22	Blue Water Renewables	Affiliate	Purchased Power	555	2,532,038
23					
24	Huron Fuels Co, LLC	Affiliate	Fuel Inventory		
25	·		Fuel	501	5,200,000
26					2, 22,222
20 27					
28					
29					

TOTAL

401,721,432

Name of Respondent		This Report Is:		Date of Report	Year of Report	
DTE Elect	ric Company	(1) [X] An Original (2) [] A Resubmission	วท	(Mo, Da, Yr)	2020/Q4	ţ
	SUMMARY O	F COSTS BILLED FRO	OM ASSOCIATED COI	MPANIES (Continued)	
non-opera reported. 6. In colur	mns (f) and (g) report the anting income and the account mns (h) and (i) report the anties sheet and the account(s)	nt(s) in which nount classified to	7. In column (j) report 8. In column (k) indica contract terms, etc.)		(cost, per	
Account Number	Amount Classified to Non-Operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	Line
(f)	(g)	(h)	(i)	(j)	(k)	No.
416	724,103			1,454,407 724,103	Contract Contract	1 2 3
				14,395	Contract	4 5
		151	1,157,797	1,157,797	Contract	6 7
		151	6,377,039	6,377,039	Contract	8
				11,547,801	Contract	9
				170,418	Contract	10
						11
		151	65,227,357	65,227,357	Contract	12
				9,500,000	Contract	13
						14
				302,072	Contract	15
				830,279	Contract	16
				2,489,573	Contract	17
						18
		151	267,873,795	267,873,795	Contract	19
				19,054	Contract	20
						21
				2,532,038	Contract	22
						23
		151	95,052,544	95,052,544	Contract	24
				5,200,000	Contract	25
						26
						27
						28
						29
						30

11,173,870

608,034,565

1,020,929,867

Name o	f Respondent	This Report Is:	Date of Report	Year of Repor	rt	
DTE Ele	ectric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4		
	SUMMARY OF C		SSOCIATED COMPANIES (C	Continued)		
compan 2. In co ownersh	lumn (a) report the name of the a y. lumn (b) describe the affiliation (nip, etc.). lumn (c) describe the nature of the	services provided (administrative and general expenses, dividends declared, etc.). 4. In columns (d) and (e) report the amount classified to operating income and the account(s) in which reported.				
Line No.	Company (a)	Affiliation (b)	Description: Nature of Goods and Services (c)	Account Number (d)	Amount Classified to Operating Income (e)	
1 2 3	DTE Energy Corporate Services, LLC	Affiliate	Capital Other Income & Deductions Taxes Other Than Income	408.1	9,730,169	
4 5			Fuel Rents	501 931	2,032,076 2,819,885	
6 7 8			Maintenance Gen Plant Operations & Maintenance Customer Service	935 500, 502-596 901-916	5,429,321 40,208,010 86,549,133	
9 10			Administrative & General	920-930	210,474,073	
12	DTE Stoney Corners	Affiliate	Allowance Purchased Power	555	5,890,250	
13 14 15	DTE Garden Wind Farm LLC	Affiliate	Allowance Purchased Power	555	1,649,815	
16 17 18	DTE Blue Turtle Wind Farm LLC	Affiliate	Purchased Power	555	2,878,663	
19 20						
21 22						
23 24 25						
26 27						
28 29						
30 TOTAL					367,661,395	

TOTAL

N(D		This December		Data at Damant	V	
Name of Resp		This Report Is: (1) [X] An Original		Date of Report (Mo, Da, Yr)	Year of Report	
DTE Electric (Company	(2) [] A Resubmissi	on	(IVIO, Da, 11)	2020/Q4	
	SUMMARY OF CO	STS BILLED FROM	ASSOCIATED CO	MPANIES (Continue	d)	
5. In columns	s (f) and (g) report the amou	unt classified to	7. In column (j) re	port the total.		
	income and the account(s) in which	, ,	ndicate the pricing me	thod (cost, per	
reported.	(b) and (i) remark the area.	unt aloogified to	contract terms, etc	c.)		
	s (h) and (i) report the amou heet and the account(s) in v					
		'				
Account Number	Amount Classified to Non-Operating	Account Number	Amount Classified to	Total	Pricing Method	
Number	Income	Number	Balance Sheet		Wictioa	Line
(f)	(g)	(h)	(i)	(j)	(k)	No.
		107	170,983,764	170,983,764	Contract	1
416, 426	10,449,767			10,449,767	Contract	2
				9,730,169	Contract	3
				2,032,076	Contract	4
				2,819,885	Contract	5
				5,429,321	Contract	6
				40,208,010	Contract	7
				86,549,133	Contract	8
				210,474,073	Contract	9
						10
		158.1	1,034,215	1,034,215	Contract	11
				5,890,250	Contract	12
						13
		158.1	328,054	328,054	Contract	14
				1,649,815	Contract	15
						16
				2,878,663	Contract	17
						18
						19
						20
						21
						22
						23
						23
						24 25
						25 26
						27
						28
						29
						30

Name	e of Respondent	This Report Is: (1) X An Original			Date of Report (Mo, Da, Yr)		ear/Period of Report
DTE	Electric Company	(2) A Resubm			/ /	Er	nd of2020/Q4
		ELECTRIC EI	NERG	Y ACCOUN	İT		
Re	port below the information called for concerni	ng the disposition of electr	ic ene	ergy genera	ted, purchased, exchanged	and wh	neeled during the year.
Line	Item	MegaWatt Hours	Line				MegaWatt Hours
No.	(a)	(b)	No.		(a)		(b)
1	SOURCES OF ENERGY		21	DISPOSIT	ION OF ENERGY		
2	Generation (Excluding Station Use):		22	Sales to U	ltimate Consumers (Includir	ng	40,629,492
3	Steam	21,099,265		Interdepart	tmental Sales)		
4	Nuclear	6,070,778	23	Requireme	ents Sales for Resale (See		
5	Hydro-Conventional				4, page 311.)		
6	Hydro-Pumped Storage		24		rements Sales for Resale (See	1,807,524
7	Other	1,486,306			4, page 311.)		
8	Less Energy for Pumping				rnished Without Charge		
9	Net Generation (Enter Total of lines 3	28,656,349	26		ed by the Company (Electric	С	67,147
	through 8)				Excluding Station Use)		
	Purchases	14,728,717		Total Ener		.	880,903
11	Power Exchanges:		28	-	nter Total of Lines 22 Throu	gh	43,385,066
	Received			27) (MUS I	EQUAL LINE 20)		
	Delivered						
	Net Exchanges (Line 12 minus line 13)						
<u> </u>	Transmission For Other (Wheeling)						
	Received						
	Delivered						
18	Net Transmission for Other (Line 16 minus line 17)						
19	Transmission By Others Losses						
20	TOTAL (Enter Total of lines 9, 10, 14, 18 and 19)	43,385,066	•				
				ļ			

ne of Respondent		This Report Is:	Date of Report	Year/Peri	od of Report						
Electric Compar	ny	` '	(Mo, Da, Yr) / /	End of	2020/Q4						
		` '									
Report the monthly peak load and energy output. If the respondent has two or more power which are not physically integrated, furnish the required information for each non- integrated system. Report in column (b) by month the system's output in Megawatt hours for each month. Report in column (c) by month the non-requirements sales for resale. Include in the monthly amounts any energy losses associated with the sales. Report in column (d) by month the system's monthly maximum megawatt load (60 minute integration) associated with the system. Report in column (e) and (f) the specified information for each monthly peak load reported in column (d).											
ME OF SYSTEM:	DTE Electric Company										
Monthly Non-Requirments MONTHLY PEAK											
Line Sales for Resale & MONTHLY PEAK No. Month Total Monthly Energy Associated Losses Megawatts (See Instr. 4) Day of Month Hour											
(a)	(b)	(c)	(d)	(e)	(f)						
January	3,766,184	246,040	6,664	8	1900						
February	3,444,973	66,272	6,621	27	2000						
March	3,372,413	95,594	6,155	6	1300						
April	2,668,305	34,926	4,919	17	1200						
Мау	2,935,451	31,674	8,968	26	1700						
June	3,699,543	53,836	10,060	10	1500						
July	4,600,990	42,708	11,005	9	1600						
August	4,297,836	119,654	10,715	27	1400						
September	3,498,204	132,357	8,878	1	1600						
October	3,376,785	67,082	5,897	27	1300						
November	3,641,780	433,241	6,446	30	1800						
December	4,082,602	484,140	6,636	16	1900						
TOTAL	43,385,066	1,807,524									
	E Electric Compare Report the monthly rmation for each noteport in column (a Report in	Report the monthly peak load and energy output. If rmation for each non- integrated system. Report in column (b) by month the system's output Report in column (c) by month the non-requirement Report in column (d) by month the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the specified information of the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Report in column (e) and (f) the system's monthly Repor	Electric Company (1) A no Original (2) A Resubmission MONTHLY PEAKS AN Resubmission MONTHLY PEAKS AN Report the monthly peak load and energy output. If the respondent has two or more matter of each non-integrated system. Report in column (b) by month the system's output in Megawatt hours for each moter in column (c) by month the non-requirements sales for resale. Include in the report in column (d) by month the system's monthly maximum megawatt load (60 Report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified information for each monthly peak load in the report in column (e) and (f) the specified in formation for each monthly maximum megawatt load (60 Report in column (e) and (f) the specified in formation for each monthly peak load in the report in column (e) and (f) the specified in formation for each monthly peak load in the report in column (e) and (f) the specified in formation for each monthly peak load in the report in column (e) and (f) the specified in formation for each monthly peak load in the report in column (e) and (f) the specified in formation for each monthly peak load (f) the specified in formation for each monthly peak load (f) the	Company	Company Comp						

Name of Respondent This R): Vriginal		Date of Report	Year/Period of Report			
DTE	Electric Company	(1) X An C (2)	submission		(Mo, Da, Yr) / /		End of	2020/Q4	
	CTEAM EL	` · ·		NT CTATI		-4-\			
					STICS (Large Plar				
this p as a j more therm per u	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of oint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the quant of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 Kw or mes is not availab average numbe uantity of fuel but charges to exp	nore, and nuc le, give data ver of employee urned convert pense accoun	lear plants which is ave es assignated to Mct.	3. Indicate by a ailable, specifying ble to each plant.7. Quantities of	a footnote a period. 5. 6. If gas is fuel burned	ny plant leas If any emplo used and po (Line 38) and	ed or operated byees attend urchased on a dayerage cost	
Line	Item		Plant			Plant			
No.			Name: Belle	River (Total	al)	Name: Be	elle River DTL	Ξ-81%	
	(a)			(b)			(c)		
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear				Steam			Steam	
-	Type of Constr (Conventional, Outdoor, Boiler, et	c)			Conventional			Conventional	
	Year Originally Constructed	<u> </u>			1984			1984	
4	Year Last Unit was Installed				1985			1985	
		s-MW)			1395.00			1135.39	
	Net Peak Demand on Plant - MW (60 minutes)	,			1187			966	
7	Plant Hours Connected to Load				7277			7277	
8	Net Continuous Plant Capability (Megawatts)				1270			1034	
9	When Not Limited by Condenser Water				1270			1034	
10	When Limited by Condenser Water				1270			1034	
11	Average Number of Employees				215			215	
12	Net Generation, Exclusive of Plant Use - KWh				4227998000			3441167572	
13	Cost of Plant: Land and Land Rights				0			1752040	
14	Structures and Improvements				0			385371660	
15	Equipment Costs				0			1511309731	
16	Asset Retirement Costs				0			2570599	
17	Total Cost				0			1901004030	
18	Cost per KW of Installed Capacity (line 17/5) Incli	uding			0.0000			1674.3181	
19	Production Expenses: Oper, Supv, & Engr				2862317			2862317	
20	Fuel				99790504			81435256	
21	Coolants and Water (Nuclear Plants Only)				0			0	
22	Steam Expenses				2659042			2659042	
23	Steam From Other Sources				0			0	
24	Steam Transferred (Cr)				0			0	
25	Electric Expenses				1776430			1776430	
26	Misc Steam (or Nuclear) Power Expenses				8343930			3900389	
27	Rents				0			0	
28	Allowances				0			0	
29	Maintenance Supervision and Engineering				0			0	
30	Maintenance of Structures				2328602 13498330			2328602 8876904	
31	Maintenance of Boiler (or reactor) Plant Maintenance of Electric Plant				5085389			5085389	
33	Maintenance of Electric Plant Maintenance of Misc Steam (or Nuclear) Plant				2821379			2821379	
34	Total Production Expenses				139165923			111745708	
35	Expenses per Net KWh				0.0033			0.0033	
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		Coal	Oil	All	Coal	Oil	All	
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ate)	Tons	Barrel		Tons	Barrel		
38	Quantity (Units) of Fuel Burned		2460572	48889	0	2016373	39790	0	
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucl	ear)	9173	138106	0	9144	138290	0	
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	-	39.656	60.772	0.000	39.598	59.948	0.000	
41	Average Cost of Fuel per Unit Burned		39.191	65.986	0.000	39.027	66.278	0.000	
42	Average Cost of Fuel Burned per Million BTU		2.121	11.386	0.000	2.127	11.427	0.000	
43	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.024	0.000	0.000	0.024	
44	Average BTU per KWh Net Generation		0.000	0.000	10844.932	0.000	0.000	10851.878	
							. —		

Name of Resp	ondent		This Re	port Is:		Date of Report Year/Period of Report (Mo, Da, Yr)			
DTE Electric (Company		(1) X (2)	∃An Original ∃A Resubmissio	n	(IVIO, Da, 11)	2020/04		
		STEAM ELE	\ \ \ \ \			ge Plants) (Contin	auad)		
Dispatching, at 547 and 549 or designed for posteam, hydro, i cycle operation footnote (a) ac used for the va	nd Other Expense in Line 25 "Electric eak load service. internal combustion in with a convention counting method	es Classified as C Expenses," and Designate autom on or gas-turbine nal steam unit, in for cost of power s of fuel cost; and	Other Power Sup I Maintenance A natically operate equipment, repo- nclude the gas-tu generated includd (c) any other in	oply Expenses. ccount Nos. 553 d plants. 11. Fort each as a sepurbine with the steading any excess of formative data co	10. For IC and and 554 on Line or a plant equiparate plant. Ho eam plant. 12. costs attributed	GT plants, report e 32, "Maintenanc ped with combina wever, if a gas-tu If a nuclear pow to research and o	Operating Expose of Electric Pations of fossil rbine unit functiver generating patients; (development; (Control and Load benses, Account Nant." Indicate plar fuel steam, nucleations in a combine plant, briefly explab) types of cost urtype and quantity	los. nts ar d in by nits
	nd other physical	and operating cri	1	piarit.		Diont			Lina
Plant Name: Fermi	2		Plant Name: <i>Monro</i>	oe		Plant Name: <i>Gree</i>	nwood EC		Line No.
ramo.	(d)		Traine.	(e)		Tunio.	(f)		110.
		Nuclear			Steam			Steam	1
Conventional Conventional					Conventional	2			
		1988			1971			1979	3
1988 1974						1979	4		
		1217.00			3279.60			815.40	5
		1167			2994	_		786	6
		5481			8784	_		2851	7
		1161 1161			3086 3086	_		785 785	9
		1141			3066	_		785	10
	853 386 43					11			
	6070777000 13204072000 847059000						12		
		0			3958006			3235620	13
		265840982			546040381			84534466	14
		1164782752			3533802738	1		324486891	15
		228094022			113421879			1632843	16
		1658717756			4197223004			413889820	17
		1362.9562			1279.7972	_		507.5911	18
		16405245			3315167	_		560717	19
		37461555			277360847			22620062	20
		3247576 2969593			11069627			115321	21 22
		2909393			11009027			0	
		0						0	24
		3786659			64795			78914	25
		67938593			9695442			4678133	26
		0			C	1		0	27
		0			O			0	28
		21678495			0			0	29
		19234746			5276649	_		278436	30
		35839309			28055062 3623334			4054151	31
		34403180 40172756			27135476			1327928 1464058	32 33
		283137707			365596399	_		35177720	34
		0.0466			0.0277	_		0.0415	35
Nuclear			Coal	Oil	All	Gas	Oil	All	36
MWDTH			Tons	Barrel		Mcf	Barrel		37
780737	0	0	6753684	50925	0	8585526	492	0	38
63952	0	0	10098	138607	0	1045	144433	0	39
0.000	0.000	0.000	40.628	53.334	0.000	2.640	57.144	0.000	40
47.982	0.000	0.000	40.595	62.722	0.000	2.628	116.834	0.000	41
0.586	0.000	0.000	2.012	10.767	0.000	2.514	19.967	0.000	42
0.006 10534.355	0.000	0.000	0.000	0.000	0.021 10342.794	0.000	0.000	0.027 10568.950	43
1555 11500	1 5.550			1 51555		5.550	1 5.550	.5555.500	7-7

Name	e of Respondent	This Report Is	s: Date of Report			Year/Period of Report				
DTE	Electric Company	(1) X An C (2)	original esubmission		(Mo, Da / /	, ۲۲)		End of	2020/Q4	
		``' □								
	STEAM-ELECTRIC			,		•				
his p as a j nore herm ber ui	eport data for plant in Service only. 2. Large plar age gas-turbine and internal combustion plants of oint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the qualit of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 Kw or res is not available average number uantity of fuel but charges to exp	more, and nuc ole, give data ver of employee urned convert pense accoun	elear plants which is aves assignated to Mct.	s. 3. Indica vailable, spec ble to each p 7. Quanti	ate by a cifying clant. ties of	a footnote a period. 5 6. If gas if fuel burned	any plant lea . If any emp s used and l d (Line 38) a	sed or operated ployees attend purchased on a and average cost	
ine	Item		Plant				Plant			
No.			Name: River	r Rouge			Name: St	t. Clair PP		
	(a)			(b)				(c)		
						_				
	Kind of Plant (Internal Comb, Gas Turb, Nuclear					Steam			Steam	
	Type of Constr (Conventional, Outdoor, Boiler, etc	c)			Convei				Conventional	
	Year Originally Constructed					1958			1953	
	Year Last Unit was Installed	- NAVA/\				1958			1969	
	Total Installed Cap (Max Gen Name Plate Ratings	s-IVIVV)			- 3	358.10			1209.80	
	Net Peak Demand on Plant - MW (60 minutes) Plant Hours Connected to Load					230			960	
						2573			7104	
	Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water					280 280			1100 1100	
	When Limited by Condenser Water					272			1065	
	Average Number of Employees					42			145	
	Net Generation, Exclusive of Plant Use - KWh				1981	20000			1638885000	
	Cost of Plant: Land and Land Rights					67862	1717828			
14	Structures and Improvements					05757			81811824	
	Equipment Costs				2173			823264052		
16	Asset Retirement Costs					20218			5734463	
17	Total Cost				2576			912528167		
	Cost per KW of Installed Capacity (line 17/5) Inclu	uding).5132			754.2802	
	Production Expenses: Oper, Supv, & Engr					23429			888406	
20	Fuel				85	72531			46236131	
21	Coolants and Water (Nuclear Plants Only)		0						0	
22	Steam Expenses		1393				4167283			
23	Steam From Other Sources		0							
24	Steam Transferred (Cr)					0				
25	Electric Expenses					989			2856089	
26	Misc Steam (or Nuclear) Power Expenses				38	19649	1102608			
27	Rents					0			0	
28	Allowances					0			0	
29	Maintenance Supervision and Engineering					0			173267	
30	Maintenance of Structures					37816			922540	
31	Maintenance of Boiler (or reactor) Plant					37665			5104333	
32	Maintenance of Electric Plant					40860			890987	
33	Maintenance of Misc Steam (or Nuclear) Plant					24709			5199531	
34	Total Production Expenses					59041			77464656	
35 36	Expenses per Net KWh Fuel: Kind (Coal, Gas, Oil, or Nuclear)		Coal	Gas	All	0.0881	Coal	Oil	0.0473 Gas	
	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	uto)	Tons	Mcf	All		Tons	Barrel	Mcf	
37 38	Quantity (Units) of Fuel Burned	<i>)</i>	80566	2928828	0		1050512	13010	466621	
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucle	ear)	14563	546	0		9160	140110	1052	
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		48.178	1.473	0.000		42.535	50.901	5.424	
41	Average Cost of Fuel per Unit Burned		40.095	1.824	0.000		41.833	29.525	4.084	
42	Average Cost of Fuel Burned per Million BTU		2.357	2.962	0.000		2.260	5.084	3.885	
43	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.000		0.000	0.000	0.027	
44			0.000	0.000	16019.	054	0.000	0.000	12160.708	
	J			1	133.0.			1.550	1 2:33:03	

Name of Res	spondent		This Re	port Is: An Original			Date of Report (Mo, Da, Yr)				t
DTE Electric	c Company		(1) X (2)]An Onginal]A Resubmiss	ion	,	(i) (ii) (iii) (ii				
		OTE ANA EL E	` '					Plants (Osotions II)			
			CTRIC GENERA								
Dispatching, 547 and 549 designed for steam, hydro cycle operation footnote (a) a	and Other Expen on Line 25 "Elect peak load service o, internal combus on with a convent accounting metho	are based on U. S. sees Classified as C tric Expenses," and e. Designate automation or gas-turbine tional steam unit, in d for cost of power nts of fuel cost; and	Other Power Sup Maintenance An natically operate equipment, repo clude the gas-tu generated include	ply Expenses. ccount Nos. 55 d plants. 11. ort each as a surbine with the ding any exces	10. For IC at 53 and 554 on L For a plant equeparate plant. Is steam plant. as costs attributes.	nd G ⁻ ine 3 uippe Howe 12. I ed to	T plants, report 32, "Maintenanced with combina ever, if a gas-tur f a nuclear power research and combined to the second	Operating E e of Electric tions of fossibine unit fu- er generating developmen	Expense Plant sil fuel nctions ng plant; (b) ty	ses, Account N ." Indicate plan steam, nuclea s in a combine nt, briefly explai ypes of cost ur	nts or d in by nits
		al and operating ch			01	,	,		,,	, ,	
Plant			Plant				Plant				Line
								No.			
(d) (e) (f)											
		Ctoom			Coo Turbi	:no			Intorna	al Cambustian	1
		Steam Conventional			Gas Turbi				IIILEIIIa	Full Outdoor	2
		1968				966				1969	3
		1968				71				1970	4
		535.50			126.					12.90	5
		480				74				12.30	6
		1251				88				44	7
		495				50				14	8
		495			1	50				14	9
495 116 14							10				
		78				0				0	11
		257778000			24340	000				2000	12
		348429				0				0	13
		50902227			3073					17797	14
		312703369			246022	230				2182853	15
		64882475						0	16		
		428836500						2200650	17		
		800.8151 425037			197.69	0				170.5930 0	18 19
		9016357			7021	_				56378	20
		0			7021	0				0	21
		2075				0				0	22
		0				0				0	
		0				0				0	24
		1549				0				0	25
		8624911				0				0	26
		0				0	0				27
		0	0				0				28
		0				0				0	29
		1449973				0				0	30
		4328480				0				0	31
		521379 3641233				0				0	32 33
		28010994			7021					56378	33
		0.1087			0.28					28.1890	35
Coal	Oil	Gas	Gas		0.20	.55	Oil			20.1000	36
Tons	Barrel	Mcf	Mcf				Barrel				37
187956	9169	479401	33493	0	0		773	0	-	0	38
9294	138820	1057	1026	0	0		137941	0	- 1	0	39
38.198	52.630	3.183	18.970	0.000	0.000		56.552	0.000		0.000	40
34.670	61.791	4.033 15.415 0.000 0.000 72.956 0.000 0.000 41									
1.869	10.597	3.814	15.025	0.000	0.000		12.593	0.000		0.000	42
0.000	0.000	0.027	0.313	0.000	0.000		28.189	0.000		0.000	43
0.000	0.000	13758.811	20800.847	0.000	0.000		2238500.000	0.000	(0.000	44

Name	e of Respondent	This Report Is	S: Original		Date of Report		Year/Period	d of Report
DTE	Electric Company	(1) X An C (2) A Re	esubmission		(Mo, Da, Yr) / /		End of _	2020/Q4
-	CTEAM ELECTRIC			TICTICS (I	orga Planta) (Car	ntinuad)		
4 5	STEAM-ELECTRIC			`	J , (00.17	5
this p as a j more therm per u	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of oint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the quantity of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 Kw or nes is not available average number uantity of fuel be charges to exp	more, and nuc ole, give data ver of employee urned convert pense accoun	lear plants which is aves assignated to Mct.	s. 3. Indicate by a vailable, specifying able to each plant. 7. Quantities of	a footnote an period. 5. 6. If gas is fuel burned	y plant leas If any empl used and p (Line 38) ar	sed or operated oyees attend ourchased on a and average cost
Line	Item		Plant			Plant		
No.			Name: Putna	am Peake	r	Name: Dea	an Peaker	
	(a)			(b)			(c)	
	Kind of Dlant (Internal Comb. Con Turb. Nuclear			l m	starnal Cambustian			Coo Turbino
	Kind of Plant (Internal Comb, Gas Turb, Nuclear Type of Constr (Conventional, Outdoor, Boiler, et	c)		ır	ternal Combustion Full Outdoor			Gas Turbine Full Outdoor
	Year Originally Constructed	<u>()</u>			1971			2002
4	Year Last Unit was Installed				1971			2002
	Total Installed Cap (Max Gen Name Plate Ratings	s-MW)			12.90			347.10
	Net Peak Demand on Plant - MW (60 minutes)	· · · · · · · ·			13			321
	Plant Hours Connected to Load				51			2780
8	Net Continuous Plant Capability (Megawatts)				14			384
9	When Not Limited by Condenser Water				14			384
10	When Limited by Condenser Water				14			312
11	Average Number of Employees				0			0
12	Net Generation, Exclusive of Plant Use - KWh				-43000			738320000
13	Cost of Plant: Land and Land Rights				0 17797			1251530
14	Structures and Improvements						2801080	
15	Equipment Costs		2121746					142526781
16	Asset Retirement Costs				0			0
17	Total Cost	alias as	2139543 165.8560					146579391
	Cost per KW of Installed Capacity (line 17/5) Inclu	uaing						422.2973
20	Production Expenses: Oper, Supv, & Engr Fuel				0 46625			0 18579915
21	Coolants and Water (Nuclear Plants Only)				40023			0
22	Steam Expenses				0			0
23	Steam From Other Sources				0			0
24	Steam Transferred (Cr)				0			0
25	Electric Expenses				0			0
26	Misc Steam (or Nuclear) Power Expenses				0			0
27	Rents				0			0
28	Allowances				0			0
29	Maintenance Supervision and Engineering				0			0
30	Maintenance of Structures				0			0
31	Maintenance of Boiler (or reactor) Plant				0			0
32	Maintenance of Electric Plant				0			0
33	Maintenance of Misc Steam (or Nuclear) Plant				0			0
34 35	Total Production Expenses Expenses per Net KWh				-1.0843			18579915 0.0252
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		Oil	Τ	-1.0643	Gas	Τ	0.0252
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ate)	Barrel	+		Mcf	+	
38	Quantity (Units) of Fuel Burned	/	627	0	0	8306663	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucl	ear)	137381	0	0	1048	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		57.618	0.000	0.000	1.896	0.000	0.000
41	Average Cost of Fuel per Unit Burned		74.399	0.000	0.000	2.237	0.000	0.000
42	Average Cost of Fuel Burned per Million BTU		12.894	0.000	0.000	2.135	0.000	0.000
43	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.000	0.025	0.000	0.000
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	11787.611	0.000	0.000

Name of Resp	oondent		This Rep	oort Is: An Original		Date of Report Year/Period of Report (Mo, Da, Yr)			
DTE Electric	Company		(1) X (2)	An Onginal A Resubmissior	ո	(IVIO, Da, TT)	2020/04		
		STEAM ELE	, , , <u> </u>			rao Blanta) (Can	inuad)		
	<u> </u>		CTRIC GENERA		· · · · · · · · · · · · · · · · · · ·				
Dispatching, a 547 and 549 c designed for p steam, hydro, cycle operatio footnote (a) ac	nd Other Expense in Line 25 "Electric eak load service. internal combustion with a convention counting method in the counting method in t	es Classified as C Expenses," and Designate autom on or gas-turbine nal steam unit, in for cost of power	Other Power Supp Maintenance Ac natically operated equipment, repo- iclude the gas-tur generated include	oly Expenses. Ecount Nos. 553 and plants. 11. Firt each as a separation with the stating any excess of	10. For IC and and 554 on Lin or a plant equiparate plant. How many plant. 12 costs attributed	GT plants, repo e 32, "Maintenar oped with combir owever, if a gas-t . If a nuclear po to research and	rt Operations of urbine unions of developer	system Control and Loading Expenses, Account Nuctric Plant." Indicate plar fossil fuel steam, nucleatit functions in a combine rating plant, briefly explaiment; (b) types of cost ur	nts or d in by nits
					oncerning plant	type fuel used, f	uel enrich	hment type and quantity	for the
Plant	and other physical	and operating cn	Plant	lant.		Plant			Lina
	ssance Peaker		Name: Superi	or Peaker		Name: Gree	enwood P	Peaker	Line No.
	(d)			(e)			(f)	()	
		Gas Turbine			Gas Turbine			Gas Turbine	1
		Full Outdoor			Full Outdoo			Full Outdoor	2
		2002			1960	_		1999	3
		2002			1960	_		1999	5
		782.00 681			64.00	_		237.30	6
		2511			69	_		701	7
		776			7(_		278	8
		776			7(_		278	9
	652 52 224						10		
		0			()		0	11
		1147331000			63600)		107007000	12
		105000)		0	13
		8028382			281113	_		492608	14
		132477660			1098601	_		80149016	15
		140611042			1126713)		34187 80675811	16 17
		179.8095			176.0489			339.9739	18
		0)		0	19
		28453907			24312			3171570	20
		0)		0	21
		0			()		0	22
		0			()		0	23
		0)		0	24
		0)		0	25
		0)		0	26
		0)		0	27 28
		0)		0	29	
		0)		0	30	
		0)		0	31
		0			()		0	32
		0			()		0	33
		28453907			24312	_		3171570	34
		0.0248		ı	0.382	_		0.0296	35
Gas			Oil			Gas			36
Mcf 11962574	0	0	Barrel 3470	0	0	Mcf 1214942	0	0	37 38
1046	0	0	138175	0	0	1021	0	0	38
2.045	0.000	0.000	58.164	0.000	0.000	2.610	0.000	0.000	40
2.379	0.000	0.000	70.068	0.000	0.000	2.610	0.000	0.000	41
2.274	0.000	0.000	12.074	0.000	0.000	2.556	0.000	0.000	42
0.025	0.000	0.000	0.382	0.000	0.000	0.030	0.000	0.000	43
10905.506	0.000	0.000	31661.950	0.000	0.000	11596.905	0.000	0.000	44

Name	e of Respondent	This Report I	S: Original		Date of Report	Year/Period of Report			
DTE	Electric Company	(1) X An ((2) A R	original esubmission		(Mo, Da, Yr) / /	End of 2020/Q4			
		` · ·						_	
	STEAM-ELECTRIC	GENERATING	PLANT STAT	ISTICS (L	arge Plants) (Cor	ntinued)			
his pais a ja nore nerm ner ur	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of coint facility. 4. If net peak demand for 60 minutes than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the quant of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 Kw or not available is not available average number uantity of fuel but charges to ex	more, and nucloble, give data version of employees burned convertipense account	lear plants which is aw s assigna ed to Mct.	s. 3. Indicate by a vailable, specifying ble to each plant.7. Quantities of	a footnote an period. 5. 6. If gas is fuel burned	y plant leas If any emplo used and po (Line 38) and	ed or operated byees attend urchased on a daverage cost	
ine	Item		Plant			Plant			
No.			Name: Hanc	ock Peake	er	Name: Bel	le River Gas	s Pkr	
	(a)			(b)			(c)		
_	Kind of Plant (Internal Comb, Gas Turb, Nuclear				Gas Turbine			Gas Turbine	
_	Type of Constr (Conventional, Outdoor, Boiler, et	c)			Full Outdoor			Full Outdoor	
-	Year Originally Constructed				1967			1999	
	Year Last Unit was Installed				1970			1999	
_	Total Installed Cap (Max Gen Name Plate Ratings	s-MVV)			159.50			256.00	
-	Net Peak Demand on Plant - MW (60 minutes)				87			271	
_	Plant Hours Connected to Load				86			2175	
	Net Continuous Plant Capability (Megawatts)				124			278	
9	When Not Limited by Condenser Water		+		124			278	
10	When Limited by Condenser Water		+		93			224	
	Average Number of Employees Net Generation, Exclusive of Plant Use - KWh				4602000			267225000	
-	Cost of Plant: Land and Land Rights				4002000	367225000			
14	Structures and Improvements				128167			577721	
15	•				13372143			92596866	
16	Asset Retirement Costs				13372143			92590000	
17	Total Cost				13500310			93174587	
_	Cost per KW of Installed Capacity (line 17/5) Inclu	udina			84.6414			363.9632	
_	Production Expenses: Oper, Supv, & Engr	uding			04.0414			0	
20	Fuel				-20992			8863430	
21	Coolants and Water (Nuclear Plants Only)				0			0	
22	·				0			0	
23	Steam From Other Sources				0			0	
24	Steam Transferred (Cr)				0			0	
25	Electric Expenses				0			0	
26	Misc Steam (or Nuclear) Power Expenses				0			0	
27	Rents				0			0	
28	Allowances				0			0	
29	Maintenance Supervision and Engineering				0			0	
30	Maintenance of Structures				0			0	
31	Maintenance of Boiler (or reactor) Plant				0			0	
32	Maintenance of Electric Plant				0			0	
33	Maintenance of Misc Steam (or Nuclear) Plant				0			0	
34	Total Production Expenses				-20992			8863430	
35	Expenses per Net KWh			T	-0.0046		1	0.0241	
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		Gas			Gas			
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ate)	Mcf			Mcf			
38	Quantity (Units) of Fuel Burned		66842	0	0	4564231	0	0	
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucl		1024	0	0	1035	0	0	
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	•	5.030	0.000	0.000	1.864	0.000	0.000	
41	Average Cost of Fuel per Unit Burned		-0.314	0.000	0.000	1.942	0.000	0.000	
42	Average Cost of Fuel Burned per Million BTU		-0.307	0.000	0.000	1.875	0.000	0.000	
43	· · · · · · · · · · · · · · · · · · ·		-0.005	0.000	0.000	0.024	0.000	0.000	
44	Average BTU per KWh Net Generation		14873.099	0.000	0.000	12875.820	0.000	0.000	

STEAM=ELECTRIC GENERATING PLANT STATISTICS (Large Plants) Continued	Name of Resp	oondent		This Rep	ort Is:		Date of Report Year/Period of Report (Mo, Da, Yr)			t	
STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)	DTE Electric	Company				n	, , , , , , , , , , , , , , , , , , , ,	2020/04			
8. Items under Cast of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Corneri and Load Depatching, and Other Expenses Castediated as Other Power Supply Expenses. 11. For I can of St Plants report Parts. Indicate plants staged for pask and service. Designate automatically operating provided plants. 11. For a plant explanced with combinations of lossiful total sequence of the combined plants of the combined plants and the plants automatically operated plants. 11. For a plant explanded with combinations of lossiful total reports alter and the combined plants are combined plants and the combined plants are combined plants and the combined plants are combined plants and the combined plants are combined plants and the combined plants are combined plants and the combined plants are combined plants and the plants are combined plants and the plants are combined plants and plants are combined plants and poembine plants are combined plants are combined plants and plants are combined plants are combined plants and poembine plants are combined plants and poembine plants are combined plants and poembine plants are combined plants and poembine plants are combined plants and plants are combined plants and plants are combined plants are combined plants and plants are combined plants and poembine plants are combined plants are combined plants and plants are combined plants are combined plants and plants are combined plants are combined plants and plants are combined plants and plants are combined plants are combined plants and plants are combined plants are combined plants and plants are combined plants and plants are combined plants are combined plants and plants are combined plants are combined plants and plants are combined plants. Plants are combined plants are combined plants are combined plants are combined plants are combined plants are combined plant			STEAM ELE	` ' <u> </u>			rgo Plants) (Con	tinuad)			
Dispatchings, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses. Account Nos. 47 and 459 on Line 25 "felorice Expenses," and Maintenance Account Nos. 533 and 534 on Line 27. Maintenance of Electric Plant's combinations of fossil fuel steam, nuclear steam, hydro, infention combinations of fossil fuel steam, nuclear steam, hydro, infention combination of son special fuel steam, nuclear steam, hydro, infention combinations of fossil fuel steam, nuclear steam, hydro, infention combinations of fossil fuel steam, nuclear steam, hydro, infention combinations of fossil fuel steam, nuclear steam, hydro, infention combinations of fossil fuel steam, nuclear steam, hydro, infention combinations of fossil fuel steam, nuclear steam, hydro, infention combinations of fossil fuel steam, nuclear steam, hydro, infention combinations of fossil fuel steam, nuclear steam, hydrogen ste		<u> </u>									
used for the various components of fuel cost, and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the reprote pried and other physical enrichment plant fuel most entity. See the protestation of the physical and personal plant fuel protestation of the physical and personal plant fuel protestations of plant. Plant Name: Plant Name: Delay Peaker Plant P	Dispatching, a 547 and 549 of designed for p steam, hydro, cycle operation	nd Other Expense in Line 25 "Electric eak load service. internal combustion with a convention	es Classified as C Expenses," and Designate autom on or gas-turbine nal steam unit, in	Other Power Supp Maintenance Ac natically operated equipment, repo- actude the gas-tu	oly Expenses. count Nos. 553 d plants. 11. F rt each as a sep- rbine with the ste	10. For IC and and 554 on Lin or a plant equiparate plant. How many plant. 12	GT plants, report 32, "Maintenary oped with combination of a gas-to the annual of the combination of the com	ort Operations of Electrical of Electrical or Electrical o	ting Experience Plant of fossil furnit function erating plant in the p	nses, Account N nt." Indicate plar el steam, nuclea ns in a combine ant, briefly explai	los. nts ar d in by
Name St. Clair Peaker (d)	used for the va	arious components	s of fuel cost; and	d (c) any other int	formative data co						
Cas Turbine Cas Turbine Cas Turbine Full Outdoor Full O	Plant		3 -				Plant				Line
Gas Turbine	Name: St. Cla			Name: Delray	and the second s		Name: Enr				No.
Full Outdoor	(d) (e) (f)										
Full Outdoor			Gas Turbine	l		Gae Turbine	<u> </u>			Gas Turbine	1
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166/1.856 0.000 0.000 12126.489 0.000 0.000 0.000 0.000 0.000 44	0.069	_			+	+	_				_
	16671.856	0.000	0.000	12126.489	0.000	0.000	0.000	0.000)	0.000	44

Name	e of Respondent	This Report Is); Vriginal		Date of Report		Year/Period	d of Report
DTE	Electric Company	(1) X An C (2) A Re	submission		(Mo, Da, Yr) / /		End of _	2020/Q4
	STEAM-ELECTRIC	`			arge Plants) (Cor	ntinued)		
this p as a j more therm per u	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of coint facility. 4. If net peak demand for 60 minutes than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the qualit of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	nts are steam p 10,000 Kw or n es is not availab average numbe uantity of fuel b n charges to exp	lants with inst nore, and nuc le, give data ver of employee urned convert pense accoun	alled capa lear plants which is aves assignated to Mct.	acity (name plate rass. 3. Indicate by available, specifying able to each plant. 7. Quantities of	ating) of 25,00 a footnote an period. 5. 6. If gas is fuel burned	y plant leas If any empl used and p (Line 38) an	ed or operated oyees attend urchased on a daverage cost
Line	Item		Plant			Plant		
No.	item		Name: Belle	River Oil	Pkr	Name: Col	fax Peaker	
	(a)			(b))		(c)	
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear			In	nternal Combustion		Inte	rnal Combustion
	Type of Constr (Conventional, Outdoor, Boiler, etc.	c)			Full Outdoor		IIILE	Full Outdoor
	Year Originally Constructed	<u> </u>			1981			1969
4	Year Last Unit was Installed				1981			1969
	Total Installed Cap (Max Gen Name Plate Ratings	s-MW)			12.90			12.90
	Net Peak Demand on Plant - MW (60 minutes)	,			13			12
7	Plant Hours Connected to Load				47			48
8	Net Continuous Plant Capability (Megawatts)				14			14
9	When Not Limited by Condenser Water				14			14
10	When Limited by Condenser Water				14			14
	Average Number of Employees				0			0
	Net Generation, Exclusive of Plant Use - KWh				-41000			96000
	Cost of Plant: Land and Land Rights		520100					0
14	Structures and Improvements		529100					18115
15	Equipment Costs				2877696			2079339
16 17	Asset Retirement Costs Total Cost				0 3406796			2097454
	Cost per KW of Installed Capacity (line 17/5) Inclu	uding			264.0927			162.5933
	Production Expenses: Oper, Supv, & Engr	uding			0			0
20	Fuel				60603			43409
21	Coolants and Water (Nuclear Plants Only)				0			0
22	Steam Expenses				0			0
23	Steam From Other Sources				0			0
24	Steam Transferred (Cr)				0			0
25	Electric Expenses				0			0
26	Misc Steam (or Nuclear) Power Expenses				0			0
27	Rents				0			0
28	Allowances				0			0
29	Maintenance Supervision and Engineering				0			0
30	Maintenance of Structures				0			0
31	Maintenance of Boiler (or reactor) Plant				0			0
32	Maintenance of Electric Plant				0			0
33	Maintenance of Misc Steam (or Nuclear) Plant				60603			0 43409
35	Total Production Expenses Expenses per Net KWh				-1.4781			0.4522
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		Oil	Τ	-1.4701	Oil		0.4322
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ate)	Barrel			Barrel		
38	Quantity (Units) of Fuel Burned	• /	766	0	0	594	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucl	ear)	137380	0	0	138359	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		57.128	0.000	0.000	66.676	0.000	0.000
41	Average Cost of Fuel per Unit Burned		79.077	0.000	0.000	73.033	0.000	0.000
42	Average Cost of Fuel Burned per Million BTU		13.705	0.000	0.000	12.568	0.000	0.000
43	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.000	0.452	0.000	0.000
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	35979.167	0.000	0.000

Name of Respondent			This Report Is: (1) X An Original			Date of Report Year/Period of Report (Mo, Da, Yr)		ort		
DTE Electric	Company		(1) X (2)	An Onginal A Resubmissio	on	,	/ /		End of2020/Q4	1
		STEAM ELE	` ' <u> </u>					auod)		
			CTRIC GENERA							
Dispatching, 547 and 549 designed for steam, hydro cycle operation	and Other Expens on Line 25 "Electr peak load service. , internal combust on with a convention	ses Classified as C ic Expenses," and . Designate autom ion or gas-turbine onal steam unit, in	Other Power Supp Maintenance Ac natically operated equipment, repo aclude the gas-tu	oly Expenses. Ecount Nos. 553 I plants. 11. It each as a serbine with the s	10. For IC ar 3 and 554 on L For a plant equal parate plant. I team plant.	nd G line 3 uippe Howe 12. l	T plants, report 32, "Maintenanced with combina ever, if a gas-tuff a nuclear pow	Operatine of Electrons of operations of the contract of the co	System Control and Loading Expenses, Account extric Plant." Indicate plates fossil fuel steam, nucleuit functions in a combinating plant, briefly explement; (b) types of cost to	Nos. ants ear ed ain by
used for the	various componen		d (c) any other int	formative data					hment type and quantity	
Plant		<u> </u>	Plant				Plant			Line
Name: Rive	r Rouge Peaker		Name: Monro				Name: Olive			No.
	(d)			(e)				(f	i)	
	Inter	rnal Combustion		Into	rnal Combusti	ion			Internal Combustion	າ 1
	inte	Full Outdoor		inc	Full Outdo				Full Outdoo	
		1967				969			1969	_
		1967			19	969			1970	
		10.30			12.	.90			12.90	
		9				12			14	
		48				31			26	
		11				14			14	
		11 11				14 14			14	
		0				0			(
		-188000	-			-304000				
		0				0) 13
		28315			1403	359			17797	7 14
		1651168			15094	196			2147286	_
0						0			(_
1679483					16498				2165083	-
		163.0566			127.89				167.8359	-
		32099			171	0 95			18906	
		0			171	0			10900	-
		0	0) 22
		0	0			0			(23
		0	0			0				
		0	0			_	0			
		0	0			_	0			
		0				0				27 28
		0				0) 29
		0				0				30
		0				0				31
		0				0			(32
		0				0				33
		32099			171				18906	
Oil		-0.1707	Oil		-0.06	23	Oil		-0.0622	35
Oil Barrel			Barrel				Barrel			36
389	0	0	322	0	0		251	0	0	38
137747	0	0	137951	0	0		138529	0	0	39
82.572	0.000	0.000	53.447	0.000	0.000		64.305	0.000	0.000	40
82.572	0.000	0.000	53.447	0.000	0.000		75.186	0.000	0.000	41
14.272	0.000	0.000	9.225	0.000	0.000		12.923	0.000	0.000	42
0.000	0.000	0.000	0.000	0.000	0.000		0.000	0.000	0.000	43
0.000	0.000	0.000	0.000	0.000	0.000		0.000	0.000	0.000	44

Name	e of Respondent	This Report Is	port Is: Date of Repo (Mo, Da, Yr)				t Year/Period of Report			
DTE	Electric Company		submission		(IVIO, Da, 11) / /		End of _	2020/Q4		
	CTEAM ELECTRIC	` · ·		TOTION (I		-ti				
4 5	STEAM-ELECTRIC			•			20.16			
this p as a j more therm per u	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of oint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the quant of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 Kw or mes is not available average number uantity of fuel but charges to exp	nore, and nucle, give data version of employee urned converte pense account	ear plants which is avus s assignated to Mct.	s. 3. Indicate by a vailable, specifying able to each plant. 7. Quantities of	a footnote an period. 5. 6. If gas is fuel burned	y plant leas If any empl used and p (Line 38) ar	sed or operated loyees attend ourchased on a and average cost		
Line	Item		Plant			Plant				
No.			Name: Slocu			Name: Will		-		
	(a)			(b)			(c)			
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear			In	iternal Combustion		Inte	rnal Combustion		
	Type of Constr (Conventional, Outdoor, Boiler, etc.	c)			Full Outdoor			Full Outdoor		
	Year Originally Constructed	<u> </u>			1968			1968		
4	Year Last Unit was Installed				1968			1968		
5	Total Installed Cap (Max Gen Name Plate Ratings	s-MW)			12.90			12.90		
6	Net Peak Demand on Plant - MW (60 minutes)				12			12		
7	Plant Hours Connected to Load				38			71		
8	Net Continuous Plant Capability (Megawatts)				14			14		
9	When Not Limited by Condenser Water				14			14		
10	When Limited by Condenser Water				14			14		
	Average Number of Employees				0			0		
	Net Generation, Exclusive of Plant Use - KWh	155000					146000			
	Cost of Plant: Land and Land Rights				0			0		
14	Structures and Improvements				17797			68534		
15	Equipment Costs				1724948			1919162		
16	Asset Retirement Costs				0			0		
17	Total Cost	1:			1742745			1987696		
	Cost per KW of Installed Capacity (line 17/5) Inclu Production Expenses: Oper, Supv, & Engr	uaing			135.0965			154.0850		
20	Fuel				37900			78187		
21	Coolants and Water (Nuclear Plants Only)				0/300			0		
22	Steam Expenses				0			0		
23	Steam From Other Sources				0	0				
24	Steam Transferred (Cr)				0	0				
25	Electric Expenses				0	0				
26	Misc Steam (or Nuclear) Power Expenses				0	0				
27	Rents				0	0				
28	Allowances		0					0		
29	Maintenance Supervision and Engineering				0			0		
30	Maintenance of Structures				0			0		
31	Maintenance of Boiler (or reactor) Plant				0			0		
32	Maintenance of Electric Plant				0			0		
33	Maintenance of Misc Steam (or Nuclear) Plant				0			0		
34	Total Production Expenses				37900			78187		
35	Expenses per Net KWh		Oil	Ι	0.2445		1	0.5355		
37	Fuel: Kind (Coal, Gas, Oil, or Nuclear) Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ato)	Barrel			Oil Barrel				
38	Quantity (Units) of Fuel Burned	aic)	514	0	0	1029	0	0		
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucl	ear)	137727	0	0	138085	0	0		
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		61.110	0.000	0.000	61.595	0.000	0.000		
41	Average Cost of Fuel per Unit Burned		73.667	0.000	0.000	76.019	0.000	0.000		
42	Average Cost of Fuel Burned per Million BTU		12.735	0.000	0.000	13.108	0.000	0.000		
43			0.245	0.000	0.000	0.536	0.000	0.000		
44	Average BTU per KWh Net Generation		19200.000	0.000	0.000	40856.164	0.000	0.000		
							•	•		

Name of Res	pondent		This Re	port Is: An Original			ate of Report Mo, Da, Yr)	Yea	r/Period of Repor	t
DTE Electric	Company		(1) X (2)] An Onginai] A Resubmissio	n	,	/ /	End	of 2020/Q4	
		STEAM-ELE	` '	ATING PLANT S		arne	Plants) (Contin	ued)		
<u>.</u>										
Dispatching, a 547 and 549 designed for p steam, hydro, cycle operatio footnote (a) a	Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load spatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nos. 7 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants signed for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear am, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain by strote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units and for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the poort period and other physical and operating characteristics of plant.									
					0.	,,				
Plant			Plant				Plant			Line
Name: Dear	born Energy Cen	r	Name:				Name:	40		No.
	(d)			(e)				(f)		
		Combined Cycle				-				1
		Combined Cycle Conventional				-				2
		2017				\dashv				3
		2019								4
		35.00			0.0	00			0.00	5
		35				0			0	6
		5895				0			0	7
		35				0			0	8
		35				0	<u> </u>		0	
		35				0			0	
		0				0			0	
254946000						0			0	+
40752						0			0	+
63231654						0			0	+
1444905						0			0	
64717311						0			0	
		1849.0660		0					0	18
		0				0			0	19
		6483444				0			0	
		0				0			0	21
		0				0			0	1
		0				0			0	+
		0	0			_	0			
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		0				0	0			+
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		0				0			0	29
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		0				0			0	
		0				0			0	+
		6483444				0			0	33
		0.0254			0.000	-			0.0000	35
Gas		1								36
Mcf						1				37
2551371	0	0	0	0	0		0	0	0	38
1045	0	0	0	0	0		0	0	0	39
2.607	0.000	0.000	0.000	0.000	0.000	\rightarrow	0.000	0.000	0.000	40
2.541	0.000	0.000	0.000	0.000	0.000	\rightarrow	0.000	0.000	0.000	41
2.431	0.000	0.000	0.000	0.000	0.000	\rightarrow	0.000	0.000	0.000	42
0.025 7513.068	0.000	0.000	0.000	0.000	0.000	\rightarrow	0.000	0.000	0.000	43
1313.000	0.000	0.000	0.000	0.000	0.000	\dashv	0.000	0.000	0.000	+4

Name of Respondent	This Report is:	Date of Report	Year/Period of Report						
	(1) X An Original	(Mo, Da, Yr)	•						
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4						
FOOTNOTE DATA									

Schedule Page: 402 Line No.: -1 Column: c

The Michigan Public Power Agency (MPAA) has an ownership interest in Belle River Unit No. 1 and other related facilities. The MPAA is entitled to 19% of the total capacity and energy of the plant and is responsible for the same percentage of the plant's operation, maintenance, and capital improvement process.

Schedule Page: 403 Line No.: 10 Column: d

The cost of Nuclear Fuel is computed using a units of production methodology based on megawatt = days thermal for all costs.

Schedule Page: 402 Line No.: 20 Column: b

Schedule for Pages 402-403 Line No. 20

Total Fuel Handling Reported Costs (501) are \$28.83 million

Fuel Handling Expense Breakdown is as follows:

Belle River Power Plant: \$6.60 million

St. Clair Power Plant: \$4.11 million

Monroe Power Plant: \$4.17 million

River Rouge Power Plant: \$0.25 million

Trenton Channel Power Plant: \$0.19 million

MERC: \$11.52 million

Other - FS & Logistics: \$1.99 million

Total Chemical Costs (501) are \$17.26 million

Belle River Power Plant: \$1.82 million

St. Clair Power Plant: \$2.79 million

Monroe Power Plant: \$11.33 million

River Rouge Power Plant: \$0.16 million

Trenton Channel Power Plant: \$1.16 million

Schedule Page: 403.1 Line No.: -1 Column: e

All plants designed for peak load purposes and are automatically operated.

Schedule Page: 403.1 Line No.: -1 Column: f

FERC FORM NO. 1 (ED. 12-87) Page 450.1

Name of Respondent	This Report is:	Date of Report	Year/Period of Report						
·	(1) X An Original	(Mo, Da, Yr)							
DTE Electric Company	(2) _ A Resubmission	11	2020/Q4						
FOOTNOTE DATA									

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Schedule Page: 402.4 Line No.: -1 Column: c All plants designed for peak load purposes and are automatically operated. Schedule Page: 403.4 Line No.: -1 Column: d All plants designed for peak load purposes and are automatically operated. Schedule Page: 403.4 Line No.: -1 Column: e All plants designed for peak load purposes and are automatically operated. Schedule Page: 403.4 Line No.: -1 Column: f All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: b All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: c											
All plants designed for peak load purposes and are automatically operated. Schedule Page: 403.4	All p	lants	designed	for	peak	load	purposes	and	are	automatically	operated.
Schedule Page: 403.4	Sched	ule Pag	e: 402.4	Line	No.: -1	Col	umn: c				
All plants designed for peak load purposes and are automatically operated. Schedule Page: 403.4 Line No.: -1 Column: e All plants designed for peak load purposes and are automatically operated. Schedule Page: 403.4 Line No.: -1 Column: f All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: b All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: c	All p	lants	designed	for	peak	load	purposes	and	are	automatically	operated.
Schedule Page: 403.4 Line No.: -1 Column: e All plants designed for peak load purposes and are automatically operated. Schedule Page: 403.4 Line No.: -1 Column: f All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: b All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: c	Sched	ule Pag	je: 403.4	Line	No.: -1	Col	umn: d				
All plants designed for peak load purposes and are automatically operated. Schedule Page: 403.4 Line No.: -1 Column: f All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: b All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: c	All p	lants	designed	for	peak	load	purposes	and	are	automatically	operated.
Schedule Page: 403.4 Line No.: -1 Column: f All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: b All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: c	Sched	ule Pag	e: 403.4	Line	No.: -1	Col	umn: e				
All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: b All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: c	All p	lants	designed	for	peak	load	purposes	and	are	automatically	operated.
All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: b All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: c	Sched	ule Pag	e: 403.4	Line	No.: -1	Col	umn: f				
Schedule Page: 402.5 Line No.: -1 Column: b All plants designed for peak load purposes and are automatically operated. Schedule Page: 402.5 Line No.: -1 Column: c								and	are	automatically	operated.
Schedule Page: 402.5 Line No.: -1 Column: c											
Schedule Page: 402.5 Line No.: -1 Column: c	All p	lants	designed	for	peak	load	purposes	and	are	automatically	operated.
All plants designed for peak load purposes and are automatically operated.											
	All p	lants	designed	for	peak	load	purposes	and	are	automatically	operated.

Name	e of Respondent		Report Is:	Date of Report	Year/Pe	eriod of Report
DTE	Electric Company	(1)	X An Original ☐ A Resubmission	(Mo, Da, Yr) / /	End of	2020/Q4
-	PUMPED S	TORA	GE GENERATING PLANT STAT	I FISTICS (Large Plants)		
1 10	rge plants and pumped storage plants of 10,000 k					
2. If a foot 3. If a plant.	any plant is leased, operating under a license from the content of the project number. The peak demand for 60 minutes is not available, a group of employees attends more than one general or the peak demand for 60 minutes is not available.	the F give the erating	e which is available, specifying properties appropriately plant, report on line 8 the appropriately for the properties of the specific street appropriate the specific street appropriate the specific street appropriate the specific street appropriate street app	nission, or operated as a joi period. ximate average number of o	employees a	ssignable to each
	ne items under Cost of Plant represent accounts o nt include Purchased Power System Control and L					
do no	it include Purchased Power System Control and L	oad Di	ispatching, and Other Expenses	classified as Other Power	Supply Expe	inses.
Line	Item			FERC Licensed Pro	ject No.	2680
No.	(6)			Plant Name:	/ b)	Ludington (Total)
	(a)				(b)	
1	Type of Plant Construction (Conventional or Outo	loor)				Conventional
_	Year Originally Constructed	1001)				1973
3	Year Last Unit was Installed					1973
4	Total installed cap (Gen name plate Rating in MV	/)				2,264
_	Net Peak Demaind on Plant-Megawatts (60 minu					1,822
	Plant Hours Connect to Load While Generating	.00)				3,407
						2,047
	Average Number of Employees					39
9	Generation, Exclusive of Plant Use - Kwh					2,380,130,000
-	Energy Used for Pumping					3,225,608,000
11	- 1 0			-845,478,000		
	Cost of Plant					, -,
13	Land and Land Rights					3,316,795
14	Structures and Improvements					62,637,670
15	Reservoirs, Dams, and Waterways					216,711,193
16	Water Wheels, Turbines, and Generators					527,503,946
17	Accessory Electric Equipment					131,741,589
18	Miscellaneous Powerplant Equipment					18,426,758
19	Roads, Railroads, and Bridges					3,366,933
20	Asset Retirement Costs					
21	Total cost (total 13 thru 20)					963,704,884
22	Cost per KW of installed cap (line 21 / 4)					425.6647
23	Production Expenses					
24	Operation Supervision and Engineering					
25	Water for Power					
26	Pumped Storage Expenses					
27	Electric Expenses					
28	Misc Pumped Storage Power generation Expens	es				
29	Rents					
30	Maintenance Supervision and Engineering					
31	Maintenance of Structures	VC				
32	Maintenance of Reservoirs, Dams, and Waterwa Maintenance of Electric Plant	ys				
34	Maintenance of Electric Plant Maintenance of Misc Pumped Storage Plant					
35	Production Exp Before Pumping Exp (24 thru 34	1)				
36	Pumping Expenses	1				
37	Total Production Exp (total 35 and 36)					
38	Expenses per KWh (line 37 / 9)					

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
DTE Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of 2020/Q4
PUMPED ST	ORAGE GENERATING PLANT STAT	TISTICS (Large Plants) (Continu	_l ed)
6. Pumping energy (Line 10) is that energy measure. 7. Include on Line 36 the cost of energy used in prepared and 38 blank and describe at the bottom of the sold station or other source that individually provides more reported herein for each source described. Group energy. If contracts are made with others to purch	umping into the storage reservoir. Whenedule the company's principal source or than 10 percent of the total energy together stations and other resources	hen this item cannot be accurate es of pumping power, the estimat y used for pumping, and product s which individually provide less	ted amounts of energy from each ion expenses per net MWH as than 10 percent of total pumping
FERC Licensed Project No. 2680	FERC Licensed Project No.	0 FERC Licensed Proj	iect No. 0 Line
-	Plant Name:	Plant Name:	No.
(c)	(d)		(e)
Conventional			1
1973			2
1973			3
1,109 893			5
1,669			6
1,003			7
39			8
1,383,059,607			9
1,855,286,399			10
-472,226,792			11
			12
3,190,436			13
32,957,768			14 15
119,181,636 293,366,830			16
61,803,869			17
9,784,649			18
1,862,785			19
			20
522,147,973			21
470.8277			22
			23
			24 25
			25
			27
			28
			29
			30
			31
			32
			33
			34
31,299,720			35 36
31,299,720			37
0.0226			38
0.0220			

Name of Respondent	This Report is:	Date of Report	Year/Period of Report					
· ·	(1) X An Original	(Mo, Da, Yr)	·					
DTE Electric Company	(2) _ A Resubmission	03/22/2021	2020/Q4					
FOOTNOTE DATA								

Schedule Page: 408 Line No.: -1 Column: b

FERC-61 - Pages 408-409 Pumped Storage Generating Plant Statistics Footnote

DTE Electric Company and Consumers Energy, a nonassociated company, are co-owners, as tenants in common, of the Ludington Pumped Storage Plant. DTE Electric Company holds a 49% undivided interest and Consumers Energy holds a 51% undivided interest. A license for Project No 2680 has been issued by the Federal Power Commission to the two companies as joint licensees. The project includes the pumped storage plant, substation and certain transmission facilities. Consumers Energy is the operator of the plant and is responsible for operation and maintenance, except that operating agreement specifies that mutual agreement be sought on major operation and maintenance matters pertaining to the plant. Consumers Energy and DTE Electric Company are entitled to 51% and 49%, respectively, of the generating capability and energy output of the plant with pumping energy being supplied in the same percentages. Operation, maintenance and other expenses of the project are shared by Consumers Energy and DTE Electric Company, 51% and 49%, respectively. Expense accounts affected are hydraulic power generation operation and maintenance accounts, transmission operation and maintenance accounts, certain administrative and general operation accounts and general tax accounts.

Name	e of Respondent	This Report			Date of R	eport	Ye	ar/Period of Report	
DTE	Electric Company	` ' 🗀	n Original Resubmission		(Mo, Da, '	11)	En	End of 2020/Q4	
	L GE	` ′ 🗀	PLANT STATISTIC	CS (Sm	all Plants)				
1. Sr	mall generating plants are steam plants of, less that			,	,	lants, convent	ional h	vdro plants and pumped	
	ge plants of less than 10,000 Kw installed capacity				-				
the F	ederal Energy Regulatory Commission, or operated	l as a joint fa	acility, and give a co	oncise s	statement of t	he facts in a f	ootnote	e. If licensed project,	
give p	project number in footnote.								
Line	Name of Plant	Year Orig.	Installed Capacity Name Plate Rating	l Ne	et Peak emand	Net Genera Excludin		Cost of Plant	
No.		Const.	(In MW)	ſ	MW 0 min.) (d)	Plant Us	se Se		
	(a)	(b)	(c)	\-	(d) '	(e)		(f)	
	SOLAR ARRAY								
	SCIO Solar Array (Scio Twp)	2010	0.06				56	1,056,389	
3	Blue Cross Blue Shield Solar (Detroit)	2011	0.20				238	1,280,365	
4	Monroe County Community Solar Array (Monroe)	2011	0.50				422	1,416,415	
5	Ford Solar Array (Wayne)	2011	0.50				63	2,415,913	
6	Training and Development Center Solar (Westland	d) 2011	0.35				430	1,883,542	
7	General Motors Solar Array (Hamtramck)	2011	0.50				302	2,854,803	
8	DTE Headquarters (DECo Project #3)	2012	0.08				18	920,930	
9	Mercy High School (Farmington Hills)	2012	0.38				345	2,253,796	
10	Warren Consolidated Schools (Sterling Heights)	2012	0.19				134	1,358,581	
11	General Motors Orion Assembly (Orion Twp)	2012	0.30				381	1,639,547	
12	Huron Clinton Indian Springs Metro (White Lake)	2012	0.50				491	1,926,723	
13	Wil-Le Farms (Bad Axe)	2012					184	2,023,310	
14	Immaculate House of Mary (Monroe)	2012	0.50				631	2,138,538	
15	University of Michigan - North Campus Center	2012	0.43				310	2,364,767	
16	University of Michigan - Institute of Science	2012					301	1,946,758	
17	Riopelle Farms (Harbor Beach)	2013	+				489	2,415,665	
	, ,		+						
	St. Clair RESA (Marysville)	2013					686	2,736,445	
19	Leipprandt Orchards (Pigeon)	2013	-				684	2,520,176	
	Hartland Schools (Hartland)	2013					518	2,206,626	
21	McPhail (Wixom)	2014					1,067	3,794,694	
22	Dominos Farm	2015	+				1,416	5,855,830	
23	Thumb Electric Cooperative	2015	0.60				826	3,950,470	
24	Ford World Headquarters	2015	0.75				843	5,605,365	
25	Ashley (Romulus)	2015	0.68				1,482	2,826,877	
26	Brownstown (Taylor	2016	0.50				597	2,001,531	
27	Greenwood Energy Center	2016	1.39				3,126	5,465,723	
28	Ypsilanti	2016	0.67				1,029	3,159,802	
29	General Motors - Warren	2016	0.74				1,120	2,602,203	
30	Demille (Lapeer)	2017	28.56			4	43,186	60,465,625	
31	Turrill (Lapeer)	2017	19.72			2	27,233	40,868,409	
32	O Shea (Detroit)	2017	0.04				2,989	5,804,948	
33									
34									
35	WIND								
	Gratiot Wind Park (Breckinridge)	2011	102.40			25	57,921	255,284,040	
37	Minden Wind Park	2012	32.00				13,950		
	Sigel Wind Park	2012					56,579	151,510,102	
	McKinley Wind Park	2012					51,695	37,374,805	
	Echo Wind Park	2012							
			163.00				70,074		
41	Brookfield Wind Park	2014					54,452	165,211,940	
42	Pine River Wind Park	2019	+				15,175		
43	Polaris Wind Park	2020	168.60			28	31,461	274,960,944	
44									
45									
46									
	1	1	I					1	

Name of Respondent		This Report Is:	[ate of Report	Year/Period of Report	
DTE Electric Company	CENED	(1) X An Origin (2) A Resub		Mo, Da, Yr) //	End of2020/Q4	
Page 403. 4. If net percombinations of steam,	ely under subheadings for stea eak demand for 60 minutes is r hydro internal combustion or ga eam turbine regenerative feed v	ım, hydro, nuclear, i not available, give th as turbine equipmer	nternal combustion and enternal as turbine plants. Fo cifying period. 5. If ate plant. However, i	any plant is equipped with f the exhaust heat from the	1	
Plant Cost (Incl Asset Retire. Costs) Per MW	er MW Exc'l. Fuel Fuel Maintenance Kin		Kind of Fuel	Fuel Costs (in cents (per Million Btu)	Line No.	
(g)	(h)	(i)	(j)	(k)	(1)	1
17,606,481			2.52	3 Solar		2
6,401,823			·	9 Solar		3
2,832,829				2 Solar	+	4
4,831,826				2 Solar		5
5,381,549			8,8	1 Solar		6
5,709,607			12,02	2 Solar		7
11,511,620			2,86	4 Solar		8
5,931,042			9,38	2 Solar		9
7,150,428			5,23	9 Solar		10
5,465,157				3 Solar		11
3,853,446			12,02	2 Solar		12
4,215,230				1 Solar		13
4,277,076			· ·	2 Solar		14
5,499,459				9 Solar		15
8,111,492			· ·	6 Solar		16
4,831,330				2 Solar		17
5,472,889				2 Solar		18
5,040,351				2 Solar		19
5,015,059				0 Solar		20
5,059,592				3 Solar		21
5,855,830				5 Solar 7 Solar		22
6,584,117 7,473,820				4 Solar		23 24
4,157,172				0 Solar		25
4,003,061				2 Solar	+	26
3,932,175				2 Solar		27
4,716,122				0 Solar		28
3,516,490				3 Solar		29
2,117,144				2 Solar	+	30
2,072,435				6 Solar		31
2,845,563			45,7	1 Solar		32
						33
						34
						35
2,493,008			3,443,0	9 Wind		36
2,491,192			1,409,10	9 Wind		37
2,367,345			2,413,5	0 Wind		38
2,595,473				3 Wind		39
2,303,038			6,795,40			40
2,208,716			3,283,29			41
1,660,371			2,600,80			42
1,630,848			2,877,4	4 Wind		43
						44
						45
						46

Name of Respondent	This Report is:	Date of Report	Year/Period of Report						
·	(1) X An Original	(Mo, Da, Yr)	·						
DTE Electric Company	(2) _ A Resubmission	03/22/2021	2020/Q4						
FOOTNOTE DATA									

Schedule Page: 410 Line No.: 40 Column: a

Echo Wind Park includes costs for Pinnebog Wind Park which was placed in service in 2016.

Installed Capacity (in MW):

Echo Wind Park = 112.00

Pinnebog Wind Park = 51.00

Total = 163.00

Name (of Respondent		This Report I		Date of Report		Year of Report			
DTE EI	ectric Company		(1) [X] An C	-	(Mo, Da, Yr)		202	0/Q4		
			ADE OR SC	SUDMISSION HEDULED TO BE MADE I						
	Give bel	ow the informa	tion called to	r concerning changes in el	ectric generating	plant capacities d	uring the year.			
	A. Ge	nerating Plant	s or Units D	ismantled, Remove from	Service, Sold, o	or Leased to Othe	rs During Year			
eased	e in column (b) whether dis to another. Plants remove ined for regular or emerge	ed from service				-	tled, removed from omplete plants as s			
паппа	ined for regular or emerger	icy service.	1.	- (-III-O't/'	11->		If Sold o	r Leased,		
Line	Name of Plant	Disposition	Hydro	stalled Capacity (in megav Steam	vaπs) (Other)	Date		and Address of		
No.	ramo or ram	Вюровноп	11,410	Otodin	(04101)	24.0		r or Lessee		
	(a)	(b)	(c)	(d)	(e)	(f)	(g)		
1										
2 3 4 5										
6 7										
	B. Generating Units Scheduled for or Undergoing Major Modifications									
Line	Name of Plant		Character of	Modification	Install	ed Plant	Estimated Date	s of Construction		
No.					•	city After				
						ion (in MW)	Start	Completion		
8	(a) Ludington	Plant Upgrade	(t))	((c)	(d)	(e)		
	Pumped Storage Unit 3 386.75 2019 2021									
	River Rouge		Un	t 3	(60	2019	2020		
11										
12					4					
13 14										
	C. New Generating Plants Scheduled for or Under Construction									
				TYPE			Estimated Date	s of Construction		
Line	Plant Name & Loc	cation		umped storage, steam,		ity (in megawatts)	_			
No.				nb., gas-turbine, nuclear,	Initial	Ultimate	Start	Completion		
	(a)		wiriu,	wind, solar, biomass, etc. (b) (c) (d)		(d)	(e)	(f)		
	Fairbanks (Fairbanks & G	arden		Wind				April 2021		
	Townships)			vviria	72.45	72.45	June 2019	April 2021		
16	Isabella I (Nottawa, Isabel Vernen Townships)	la, Gilmore, &		Wind	197.4	197.4	November 2019	April 2021		
17	Isabella II (Denver & Wise	Townships)		Wind	186.1	186.1	November 2019	April 2021		
18	Meridian	- (Faat Oli		Wind	224.94	224.94	April 2021	April 2022		
19 20 21	Blue Water Energy Center Township)	r (East China	С	ombined Cycle	1169	1169	August 2018	April 2022		
21						• • •				
		D. N	lew Units in	Existing Plants Schedule	ed for or Under	Construction				
Lino	Plant Nama & Lor	nation	(Hydro n	TYPE	Unit	Size of Unit	Estimated Date	s of Construction		
Line No.	Plant Name & Loo	JaliUII		umped storage, steam, nb., gas-turbine, nuclear,	Offic		Start	Completion		
				solar, biomass, etc.		(in megawatts)	O.G. I	GGp.GG		
	(a)			(b)	(c)	(d)	(e)	(f)		
22										
23										
24										
25 26										
27										
28										
										

lame of Respondent This Report Is:			Date of Report			Year of Report		
TE	Electric Company	(1) [X] An Original (2) [] A Resubmission		(Mo, Da, Yr)		2020/0	Q4	
		STEAM ELECTRIC	C GENERA	TING PLANTS	3			
nam lan nsta lacco laco la	nclude on this page steam-electric ne plate rating) or more of installed eport the information called for costs and equipment at year end. Shullation, boiler, and turbine-general xclude plant, the book cost of which with 121, Nonutility Property. The respondent is not the sole of erty is leased from another compair, date and term of lease, and an erating plant, other than a leased peof for which the respondent is not	d capacity. Incerning generating ow unit type for on same line. Inch is located in cortion thereof for wher. If such any give name of the nual rent. For any olant or portion	owner but which the respondent operates or share in the of, furnish a succinct statement explaining the arrangement and giving details as to such matters as percent ownership by respondent, name of co-owner, basis of sharing output, expenses or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company. 5. Designate any generating plant or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent, and how determined. Specify whether lessee is an associated company. 6. Designate any plant or equipment owned, not					
BOILERS (Include both ratings for the boiler and the turbine-generator or dual- rated installations)							r or dual-	
No.	Name of Plant	Location of Plant	Number and Year Installed	Kind of Fuel And Method of Firing (3)	Rated Pressure (In psig)	Rated Steam Temp. (Indicate reheat boilers as 1050/1000)	Rated Max. Continuous M lbs. Steam per Hour	
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
1 2 3 4 5 6 7 8	Trenton Channel St. Clair	Trenton, MI East China Twp., MI	1/1968 2/1953-	O, P NG,O,P	2520/521 1800/330	1000/1000	3,580 1,070	
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26			1/1961 1/1969	NG,P O, P	2450/516 2520/517	1050/1000 1000/1000	2,100 3,554	
27 28								

DTE Electric Company (1) [X] An Original (2) [] A Resubmission						(Mo, Da, Yr)			2020/Q4			
			ST	EAM ELECT			PLANTS	(Continu	ed)	L.		
or equip whether	ment was it has bee	leased to ano not operated en retired in the plant or equipr	within the page books of a	ast year, expl	ain		7. Repor	-	nes oper	ated in a con	nbined cycle sociated steam	
u.op com	000	piant or oquip.		Turbi	ne-Generat	ors						
		Report cross-con with shaft connec		e generator un	its on two line	es-H.P. sectio			-	s.)		
			BINES	· ·		<u> </u>	GENER			,	1	
		ude both ratings Denerator of dual				PLATE g in Kw						
Year Installed	Max. Rating Mega- Watt	Type (Indicate tandem- compound (TC); cross compound (CC) single casing	Steam Pressure at Throttle psig.	RPM	At Minimum Hydrogen Pressure	At Max. Hydrogen Pressure (Include both ratings for	(Desig	n Pressure nate air enerators)	Power Factor	Voltage (in MV) (If other than 3 phase, 60 cycle indicate other	Maximum Generator Name Plate Rating	
		(SC); topping unit (T); and non- condensing (NC) Show back pressures)				the boiler and the turbine- generator of dual-rated installations)	Min.	Max.		characteristic)	with column (n))	Line No.
(h) 1968	(i) 520	(j) TC	(k) 2,400	(l) 3,600	(m) (2)	(n) 535,500	(o) (2)	(p) 45.0	(q) .90	(r) 22.0	(s) 535,500	1
							, ,				=======	2 3 4 5 6 7
1953	162	CC	1,800	3,600HP	35,000	37,800	0.5	15.0	.80	15.5	37,800	8
1051	160	00	1 000	1,800LP 3,600HP	101,000	118,450	0.5	15.0	.80	15.5	118,450	9
1954	168	CC	1,800	1,800LP	35,000 101,000	37,800 118,450	0.5 0.5	15.0 15.0	.80 .80	15.5 15.5	37,800 118,450	10 11
1961	320	CC	2,400	3,600HP	(2)	194,013	(2)	45.0	.85	18.0	194,013	12
1969	450	TC	2,401	1,800LP 3,600	(2) (2)	158,737 544,500	(2) (2)	45.0 60.0	.85 .90	18.0 18.0	158,737 544,500	13 14
											1,209,750	15 16 17 18 19 20 21 22
												23 24 25 26 27 28 29

Date of Report

(Mo, Da, Yr)

Year of Report

30

This Report Is:

(1) [X] An Original

Name of Respondent

Nam	e of Respondent	This Report Is:		Date of Repo	ort	Year of Report	
DTE	Electric Company	(1) [X] An Original (2) [] A Resubmission		(Mo, Da, Yr)		2020/0	Q4
		STEAM ELECTRIC GEN		PLANTS (Con	tinued)		
1. Include on this page steam-electric plants of 25,000 Kw (name plate rating) or more of installed capacity. 2. Report the information called for concerning generating plants and equipment at year end. Show unit type Installation, boiler, and turbine-generator on same line. 3. Exclude plant, the book cost of which is located in Account 121, Nonutility Property. 4. Designate any generating plant or portion thereof for which the respondent is not the sole owner. If such property is leased from another company give name of lessor, date and term of lease, and annual rent. For any generating plant, other than a leased plant or portion thereof for which the respondent is not the sole owner but which the respondent operates or share in the of, furnish a succinct statement explaining the arrangement and giving details as to such matters as percent ownership by respondent, name of co-owner, basis of sharing output, expenses or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company. 5. Designate any generating plant or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent, and how determined. Specify whether lessee is an associated company. 6. Designate any plant or equipment owned, not							ement ership utput, venues are ciated leased to term of
Line			(Incl	ude both ratings	_	and the turbine-generate	or or dual-
No.	Name of Plant	Location of Plant	Number and Year Installed	Kind of Fuel And Method of Firing (3)	Rated Pressure (In psig)	Rated Steam Temp. (Indicate reheat boilers as 1050/1000)	Rated Max. Continuous M Ibs. Steam per Hour
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 2 3 4 5 6 7	Monroe	Monroe, MI	1/1971 1/1973 1/1973 1/1974	O,P, PC O,P, PC O,P,PC O,P,PC	3800/740 3800/737 3800/737 3800/740	1006/1002 1006/1002 1006/1002 1006/1002	5,718 5,718 5,718 5,718
8 9 10 11 12 13 14 15 16 17	River Rouge	River Rouge, MI	1/1958	NG, P	2400/498	1050/1000	2,000
18 19 20	Greenwood	Greenwood Twp., MI	1/1979	NG,O	2,520	1005/1005	5,500
21 22 23 24 25 26	Belle River (1)	East China Twp., MI	1/1984 1/1985	O,P O,P	2,520 2,520	1005/1005 1005/1005	4,550 4,550
27 28 29 30 31 32 33	Fermi 2	Frenchtown Twp., MI	1/1988	N	1,000	545/531	15,163

ame of Respondent This Report Is: Date of Report Year of Report													
OTE Ele	ectric Cor	mpany		(1) [X] A (2) [] A	n Original Resubmis	sion		(Mo, Da,	Yr)			2020/Q4	
			STI			NERATING	PLANTS	(Continu	ied)				
r equipi hether	ment was it has bee	eased to anoth not operated w n retired in the lant or equipm	ithin the pa	ast year, ex	plain		7. Report		nes oper	ated in a		nbined cycle sociated steam	
	<u> </u>		-	Turb	ine-Genera	tors							
	(Re _l	port cross-compo	ound turbine	generator ui	nits on two lir	nes-H.P. section	and I.P. se	ection. Desig	gnate				
1	units witi	h shaft connected		pumps. Giv	e capacity ra			•	rements.)			
		TURBII	NES				GENERA	TORS	ī	т			
		e both ratings for				PLATE							
Vaar		nerator of dual-ra	_	ons	Ratin At	g in Kw At Max.	l ludro ao a	Пиология	Davier	\/altaga /	/i	Plant Capacity	
Year nstalled	Max. Rating	Type (Indicate tandem-	Steam Pressure		At Minimum	Hydrogen	nyaroger	Pressure	Power Factor	Voltage (MV)	(in	Maximum	
	Mega-	,	at Throttle	RPM	Hydrogen	Pressure			- actor	(If other tha	an 3	Generator Name	
	Watt	cross compound	psig.		Pressure	(Include both	(Desig	nate air		phase, 60 c	cycle	Plate Rating	
		(CC) single casing				ratings for	cooled ge	enerators)		indicate oth		(Should agree	
		(SC); topping unit				the boiler and the turbine-				characteris	stic)	with column (n))	
		(T); and non- condensing (NC)				generator of	Min.	Max.					
		Show back				dual-rated							Line
		pressures)				installations)							No.
(h)	(i)	(j)	(k)	(I)	(m)	(n)	(o)	(p)	(q)	(r)		(s)	
1971	758	TC	3,800	3,600	547,524	817,200	30.0	75.0	.90	26.0		817,200	1
1973	783	TC TC	3,800	3,600	(2)	822,600	(2)	75.0	.90	26.0		822,600	2
1973 1974	783 762	TC	3,800 3,800	3,600 3,600	(2) 547,524	822,600 817,200	(2) 30.0	75.0 75.0	.90 .90	26.0 26.0		822,600 817,200	3 4
1974	702	10	3,000	3,000	547,524	017,200	30.0	75.0	.90	20.0		817,200	5
												3,279,600	6
												=======================================	7
1958	280	CC	2,400	3,600HP	175,500	199,431	30.0	45.0	.85	18.0		199,431	8
				1,800LP	146,000	158,692	15.0	30.0	.85	18.0		158,692	9
													10
													11
													12
													13 14
												358,123	15
												=========	16
													17
1979	785	TC	2,520	3,600	(2)	815,400	(2)	75.0	.90	26.0		815,400	18
												========	19
													20
1984	635	TC	2,520	3,600	(2)	697,500	(2)	75.0	.90	26.0		697,500	21
1985	635	TC	2,520	3,600	(2)	697,500	(2)	75.0	.90	26.0		697,500	22
												1,395,000	23 24
												1,393,000	25
													26
1988	1161	TC	1,000	1,800	(2)	1,217,000	60.0	75.0	.90	22.0		1,217,000	27
					,	, , , , , , , , , ,	-					=======================================	28
													29
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													31
													32
								Ī	Ī	Ī			33

Name of Respondent This Report Is:						Date of Repo	rt	Year of Report		
DTE	Electi	ric Compan	V	(1) [X] An Original		(Mo, Da, Yr)		2020/0	24	
				(2) [] A Resubmission						
				STEAM ELECTRIC GENE	RATING PI	LANTS (Cont	inued)			
(nam 2. R plant Insta 3. E Acco 4. D whick propelesso gene	I. Include on this page steam-electric plants of 25,00 name plate rating) or more of installed capacity. 2. Report the information called for concerning general plants and equipment at year end. Show unit type installation, boiler, and turbine-generator on same lines. Exclude plant, the book cost of which is located in account 121, Nonutility Property. 4. Designate any generating plant or portion thereof for which the respondent is not the sole owner. If such property is leased from another company give name of essor, date and term of lease, and annual rent. For a generating plant, other than a leased plant or portion thereof for which the respondent is not the sole			capacity. Icerning generating w unit type or on same line. h is located in ortion thereof for oner. If such ny give name of ual rent. For any ant or portion	of, furnish and giving by respon expenses accounted Specify if company. 5. Design another colease and lessee is a	a succinct so details as to dent, name of or revenues of for and accollessor, co-ownate any genompany and annual rent, an associate	statement exposure that the statement exposure that the state of co-owner, and how even the state of the stat	perates or share in splaining the arrangers as percent owner, basis of sharing or expenses and/or revied. The party is an associt or portion thereofor lessee, date and etermined. Specify ent owned, not	ement ership utput, renues are iated leased to term of	
							BOIL	ERS		
					(Inc	lude both ratings	_	-	or or dual-	
Line					(Include both ratings for the boiler and the turbine-generator or dual- rated installations)					
No.				Location of Plant	Number and Year Installed	Kind of Fuel And Method of Firing (3)	Rated Pressure (In psig)	Rated Steam Temp. (Indicate reheat boilers as 1050/1000)	Rated Max. Continuous M lbs. Steam per Hour	
			(a)	(b)	(c)	(d)	(e)	(f)	(g)	
1	The	following no	ites refer to pages 413A	through 413B.1.						
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30		is 81.39% of improvement operation a	of the plant's capacity an ent costs. Expense acco accounts, and taxes othe es do not include minimu	tly owned with the Michigan and energy output, and the sa unts affected are steam power than income taxes. Refer am hydrogen pressure on co	me percentage ver generation to Note 7 of	ge of the plant's in operation and the Notes to Fil	s operation, m d maintenance	aintenance expenses, a accounts, administrati	and capital ve and general	
31 32										
22										

Name of Re	espondent	This Report Is:		Date of Report Year of Report					
	c Company	(1) [X] An Orig (2) [] A Resu		(Mo, Da, Yr)		roar or rop	2020/Q4		
		F	PUMPED STORAGE	GENERATII	NG PLANTS				
10,000 Kw capacity. 2. Report the blants and e	(name-plate rati he information o equipment at ye	pumped storage ng) or more of in called for concern ar end. Show as ors on the same	nstalled ning generating ssociated	 Exclude from this schedule the book cost of plant included in Account 121, Nonutility Property. Designate any plant or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and term of lease, and annual rent. For any 					
Line No.	Name of Plant	Location	Name of Stream	indicate whe of runner-Fra propeller (AF	els of Hydraulic ther horizontal ancis (F), fixed P), Impulse (I), appropriate fo	or vertical o propeller (Fl or Tubular (r inclined. Also P), automatica	o indicate type ally adjustable	
				Attended or Unattended	Type of Unit	Year Installed	Gross Static Head with Pond Full	Design Head	
	(a)	(b)	(c)	(d)	(e)	(f)	(g) (3)	(h)	
1 2 3 4 5 6 7	Vert F 1973 359.5' 353' Vert F 1973 359.5' 353' Vert F 1973 359.5' 353' Vert F 1973 359.5' 353' Vert F 1973 359.5' 353' Vert F 1973 359.5' 353'								
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	in common, of Consumers En Federal Power substation and responsible for sought on major Electric Compawith pumping exproject are shat accounts affect maintenance at (2) All units are (3) Gross Stationary English (3) Gross Stationary English (4) All units are (3) Gross Stationary English (5) English (6) En	the Ludington P ergy Company h Commission to certain transmis operation and n or operation and any are entitled to energy being sup red by Consume ted are hydraulic ccounts, certain ereversible pum c Head pond full	the Consumers Ene umped Storage Plan holds a 51% undivide the two companies a ssion facilities. Consinaintenance, except maintenance matter o 51% and 49%, resuplied in the same peers Energy Company power generation of administrative and gother with average lake less that are the extended outage to	at. DTE Electred interest. A significant significant interest. A significant interest interest into the perturbation of the perturbation and DTE Eleperation and general operation with the perturbation in th	ic Company holicense for Projects. The project Company is the gagreement sprother generating operation, maintectric Company, maintenance action accounts a of 582.55'.	Ids a 49% usect No 2680 to includes the ne operator of ecifies that resumers Encapability and enance and a 51% and 4 ecounts, trained general to the set of the set o	ndivided intered has been issue pumped sto of the plant and mutual agreemergy Company denergy outpother expense 9%, respective asmission operax accounts.	est and ued by the urage plant, id is nent be y and DTE ut of the plant es of the ely. Expense	

Name of Respondent		This Report Is:	s: Date of Report		port	Year of Report			
DTE Electric Company		(1) [X] An Ori	-	(Mo, Da, Y	r)	20	20/Q4		
DI	IMPED ST	(2) [] A Resu		ANTS (Co	entinued)				
generating plant, other than a leas thereof, for which the respondent of, furnish a concise statement ex ment and giving particulars as to s ownership by respondent, name o	ed plant, on shares in the plaining the such matte	r portion he operation e arrange rs as percent	basis of sh expenses accounts a	naring outpu and/or reve	ut, expenses, nues are acc pecify if lesso	ounted for a	nd	I	
	SEPARATE MOTOR-DRIVEN PUMPS								
RPM Maximum Hp Capacigty of Unit at (Designate whether turbine or	Year Installed	Туре	RPM	Phase	Frequency or dc	NAME PLA	MV's	Line No.	
pump (i) (j)	(k)	(I)	(m)	(n)	(o)	(p)	(q)		
NA NA								1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	

37 38

		This Report Is:		Date of Repo		Year of Rep	oort
OTE Electric	Company	(1) [X] An Ori	=	(Mo, Da, Yr)			2020/Q4
		(2) [] A Resu		CENEDATIN	G PLANTS (Continued)		
5 Designate	e any plant or po				any plant or equipment or	vned not on	erated and not leased to
company an	d give name of land how determ	essee, date an	d term of lease and whether lessee is an	another com year, explain	pany. If such plant or equ whether is has been retire f the plant or contemplated	ipment was ed in the boo	not operated within the pas ks of account or what
					RATOR/MOTORS er generator or motor)		
	Year Installed	Voltage	Phase	Frequency or dc	Nameplate Rating of Unit (In megawatts) (Designate whether MVa, MW, or Hp; indicate power factor)	Number of Units in plant	Total Installed Generating Capacity (Nameplate Ratings) (In megawatts)
Line No.	(r)	(s)	(t)	(u)	(v)	(w)	(x)
1 2 3 4 5	1973	20.0	3	60 Hz	Generator 329.8 MW 0.85 Power Factor	1	330
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	1973	20.0	3	60 Hz	Generator 386.75 MW 0.85 Power Factor	5	1,934

Nan	ne of Respondent	This Report Is:		Date of Repor	t	Year of Report	
DTE	Electric Company	(1) [X] An Original (2) [] A Resubmis	1, , , , , , , , , , , , , , , , , , ,			20/Q4	
	INTI	ERNAL-COMBUSTION ENGINE	AND GAS-	TURBINE GEN	IERATING F	PLANTS	
gas- 2. F equi and 3. E	 Include on this page internal-combustion engine and gas-turbine plants of 10,000 kilowatts and more. Report the information called for concerning plants and equipment at end of year. Show associated prime movers and generators on the same line. Exclude from this page, plant, the book cost of which is included in Account 121, Nonutility Property. Designate any plants or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and term of lease, and annual rent. For any generating plant other than a leased plant, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the 						
			In (OVERS or gas-turbine as ope al-combustion as 2	
Line No.	Name of Plant (a)	Location of Plant (b)		-Combustion as-Turbine (c)	Year Installed (d)	Cycle (e)	Belted or Direct Connected (f)
1	Enrico Fermi	Frenchtown Township, MI	Ga	s Turbine	1966	Open	Direct
2 3	Greenwood #11	Greenwood Township, MI	Ga	s Turbine	1999	Open	Direct
	Greenwood #12	Greenwood Township, MI	Ga	s Turbine	1999	Open	Direct
4	Hancock #11-1,&3	Commerce Township, MI	Ga	s Turbine	1967	Open	Direct
5	Hancock #12-1,2	Commerce Township, MI	Ga	s Turbine	1966-70	Open	Direct

			In Column (e), indicate basic cycle for gas-turbine as open or closed;			en or closed;
			indicate basic	cycle for interna	al-combustion as 2	or 4.
Line	Name of Plant	Location of Plant	Internal-Combustion	Year	Cycle	Belted or
No.			or Gas-Turbine	Installed		Direct
						Connected
	(a)	(b)	(c)	(d)	(e)	(f)
1	Enrico Fermi	Frenchtown Township, MI	Gas Turbine	1966	Open	Direct
2	Greenwood #11	Greenwood Township, MI	Gas Turbine	1999	Open	Direct
3	Greenwood #12	Greenwood Township, MI	Gas Turbine	1999	Open	Direct
4	Hancock #11-1,&3	Commerce Township, MI	Gas Turbine	1967	Open	Direct
5	Hancock #12-1,2	Commerce Township, MI	Gas Turbine	1966-70	Open	Direct
6	Northeast #11	Warren, MI	Gas Turbine	1966-67	Open	Direct
7	Northeast #12	Warren, MI	Gas Turbine	1971	Open	Direct
8	Northeast #13	Warren, MI	Gas Turbine	1971	Open	Direct
9	St. Clair #11	East China Township, MI	Gas Turbine	1968	Open	Direct
10	Superior	Superior Township, MI	Gas Turbine	1966	Open	Direct
11	Belle River	East China Township, MI	Int. Combustion	1980	2	Direct
12	Belle River #12,13	East China Township, MI	Gas Turbine	1999	Open	Direct
13	Colfax	Handy Township, MI	Int. Combustion	1969	2	Direct
14	Monroe	Monroe, MI	Int. Combustion	1969	2	Direct
15	Oliver	Oliver Township, MI	Int. Combustion	1970	2	Direct
16	Placid	Springfield Township, MI	Int. Combustion	1970	2	Direct
17	Putnam	Mayville, MI	Int. Combustion	1971	2	Direct
18	River Rouge	River Rouge, MI	Int. Combustion	1967	2	Direct
19	Slocum	Trenton, MI	Int. Combustion	1968	2	Direct
20	Wilmot	Kingston Township, MI	Int. Combustion	1968	2	Direct
21	Delray #11	Detroit, MI	Gas Turbine	1999	Open	Direct
22	Delray #12	Detroit, MI	Gas Turbine	1999	Open	Direct
23	Dean	East China Township, MI	Gas Turbine	2002	Open	Direct
24	Renaissance	Montcalm, MI	Gas Turbine	2002-03	Open	Direct
25						
26						
27						
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Name of Respondent	This Report Is:	Date of Report	Year of Report				
DTE Electric Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4				
INTERNAL-COMBUSTION ENGINE AND GAS-TURBINE GENERATING PLANTS (Continued)							

operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) as to such matters as percent of ownership by respondent, name of co-owner, basis of sharing output, expenses or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

5. Designate any plant or portion thereof leased to another company and give name of lessee, date and term of lease

and annual rent and how determined. Specify whether lessee is an associated company.

6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year, explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

company and give name of lessee, date and term of lease												
Prime Movers (Continued)				Genera	ators		Total Installed Generating Capacity	Line				
Rated Hp of Unit	Year Installed	Voltage	Phase	Frequency of d.c.	Name Plate Rating of Unit (In MW)	No. of Units in Plant	(Name Plate Ratings in Mw)	No.				
(g)	(h)	(i)	(j)	(k)	(I)	(m)	(n)					
21,456	1966	13.8 kV	3	60	16.000	4	64.000	1				
114,389	1999	13.8 kV	3	60	76.000	2	152.000	2				
114,389	1999	13.8 kV	3	60	85.300	1	85.300	3				
25,479	1967	13.8 kV	3	60	19.000	2	38.000	4				
56,189	1966-70	13.8 kV	3	60	41.800	2	83.600	5				
21,456	1966-67	13.8 kV	3	60	16.000	4	64.000	6				
26,284	1971	13.8 kV	3	60	23.600	1	23.600	7				
28,564	1971	13.8 kV	3	60	21.300	2	42.600	8				
24,943	1968	13.8 kV	3	60	18.600	1	18.600	9				
21,456	1966	13.8 kV	3	60	16.000	4	64.000	10				
3,621	1980	4.16 kV	3	60	2.600	5	13.000	11				
124,715	1999	13.8 kV	3	60	85.300	3	255.900	12				
3,621	1969	4.16 kV	3	60	2.600	5	13.000	13 14				
3,621	1969	4.16 kV	3	60	2.600	5	13.000	15				
3,621 3,621	1970 1970	4.16 kV 4.16 kV	3	60 60	2.600 2.600	5 5	13.000 13.000	16				
3,621	1970	4.16 kV	3	60	2.600	5	13.000	17				
3,889	1967	4.16 kV	3	60	2.600	4	10.400	18				
3,621	1968	4.16 kV	3	60	2.600	5	13.000	19				
3,621	1968	4.16 kV	3	60	2.600	5	13.000	20				
98,699	1999	13.8 kV	3	60	73.600	1	73.600	21				
92,128	1999	13.8 kV	3	60	80.800	1	80.800	22				
116,401	2002	13.8 kV	3	60	89.400	4	357.600	23				
259,890	2002-03	13.8 kV	3	60	195.500	4	782.000	24				
								25				
								26				
								27				
								28				
								29				
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								33				
								34 35				
								35 36				
								36 37				
								38				
								39				
								40				
MDCC FOR	L			Door	- 404			. •				

	e of Respondent		This R		ls: Original		D (1	ate of Report Mo, Da, Yr)		ear/Period of Re and of 2020/	
DTE	Electric Company	⊟ A F	A Resubmission			<i>l İ</i>	E	End of			
					MISSION LINE						
kilovo 2. Ti subs 3. Ri 4. E: 5. In or (4) by th rema 6. Ri repor pole	eport information concerning tra- bits or greater. Report transmiss ransmission lines include all line tation costs and expenses on the eport data by individual lines for xclude from this page any transmidicate whether the type of supply underground construction If a to e use of brackets and extra lines inder of the line. eport in columns (f) and (g) the se ted for the line designated; con- miles of line on leased or partly ect to such structures are included.	sion lines below the sist covered by the dispage. all voltages if so remission lines for whorting structure repransmission line has. Minor portions of total pole miles of eversely, show in coowned structures in	ese volta efinition equired I nich plar orted in as more of a trans each tra lumn (g) n colum	ages in of trans by a Sent cost in column at than a senissing names in the part (g).	n group totals of nsmission systems are included in (e) is: (1) singular one type of support in a footnote, of a diffusion line. Show the line of a footnote, of a footnote, of the signal in	only for each em plant as on. In Account angle pole was porting structure on structure explain the	121, yood ucture of con	tage. Nonutility Proor steel; (2) He, indicate the instruction neem pole miles of the cost of wh	perty. frame wood, mileage of e d not be disti	or steel poles; (3 ach type of const nguished from the ctures the cost of for another line.	ot report) tower; ruction e f which is Report
	DECIONATION	S.1			VOLTAGE (10			_			
Line No.	DESIGNATIO	JN			VOLTAGE (K\ (Indicate where other than 60 cycle, 3 pha	e		Type of Supporting	LENGTI (In th underg report o	H (Pole miles) e case of round lines ircuit miles)	Number Of
	From	То			Operating	Design	ed	Structure	On Structure	On Structures	Circuits
	(a)	(b)			(c)	(d)		(e)	of Line Designated (f)	Line (g)	(h)
1	Overhead				230.00	2	30.00	Tower	0.2	29	
2											
3											
5											
6											
7											
8											
9 10											
11											
12											
13											
14											
15 16											
17											
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20 21											
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24											
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26											
27 28											
29											
30											
31											
32 33											
34											
35											
36								TOTAL	0.2	99	
30								· · · -	0.2	-~	

Name of Respond			This Report Is:	: riginal	Date of Repo (Mo, Da, Yr)	ort	Year/Period of Report	
DTE Electric Con	npany		(2) A Re	submission	11		End of2020/Q4	
				LINE STATISTICS	,	•		
you do not include pole miles of the page 3. Designate any give name of less which the respondarrangement and expenses of the Lother party is an appropriate any determined. Specifically appropriate any determined.	e Lower voltage orimary structure transmission lir or, date and terrident is not the significant particular ine, and how the associated computransmission lircify whether lessociated research.	lines with higher vole in column (f) and to the or portion thereoforms of Lease, and are ole owner but which ris (details) of such not expenses borne boany.	tage lines. If two on the pole miles of the for which the respondent or the respondent or the respondent as percent by the respondent as a company and given the respondent as a company.	or more transmission or more transmission of the solution of t	In line structures sup lumn (g) ble owner. If such pr hission line other than the operation of, fund and accounts affected date and terms of lea	port lines of to operty is leas on a leased lin nish a succin me of co-own l. Specify wh	e. Designate in a footnot the same voltage, repor- sed from another compa- e, or portion thereof, fo- ct statement explaining her, basis of sharing hether lessor, co-owner, ent for year, and how	rt the any, r j the
Size of		NE (Include in Colun and clearing right-o		EXPE	ENSES, EXCEPT DE	PRECIATIO	N AND TAXES	
Conductor –								
and Material (i)	Land (j)	Construction and Other Costs (k)	Total Cost (I)	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Line No.
								1
								2
								3
								5
								6
								7
								8
								9
-								10
								12
								13
								14
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		+						33
								35

	e of Respondent	This I	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period of	•
DTE	Electric Company	(2)	A Resubmission	03/22/2021	End of 20)20/Q4
			SUBSTATIONS			
2. S 3. S o fui I. In	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such sudicate in column (b) the functional character ided or unattended. At the end of the page, mn (f).	street Va exc ubstati	railway customer should no cept those serving customer ons must be shown. ch substation, designating w	ot be listed below. s with energy for resale, whether transmission or o	may be grouped	hether
ine	Name and Location of Substation		Character of Sub	etation	VOLTAGE (In M\	/a)
No.				Primary	Secondary	Tertiary
1	(a) Abbott - St Clair Shores		(b) Distribution	(c)	.00 (d) .00 4.80	(e)
	Abbott - St Clair Shores		Distribution		.00 4.80	
	Academy - Ann Arbor		Single Customer		.00 4.80	
	Acme - Brownstown Twp		Distribution		.00 13.20	
	Adair - Columbus Two		Distribution		.00 13.20	
	Adams - Romeo		Distribution	120		
	Adams - Romeo Adams - Romeo		Distribution	120		
	Adams - Romeo		Distribution	120	13.20	
	Airport - Huron Twp		Distribution	120	.00 13.20	
	Akron - Novi		Distribution	120		
	Akron - Novi		Distribution	120	15.20	
	Alamo - Huron Twp		Distribution	120	.00 13.20	
	Alfred - Detroit		Distribution	120		
	Alfred - Detroit		Distribution	120	10.20	
	Algonac - Algonac		Distribution	40	.00 13.20	
	Algonac - Algonac		Distribution		.00 13.20	
	Algonac - Algonac		Distribution	24	4.00	
	Allen Park - Allen Park		Distribution	40	.00 4.80	
	Allen Park - Allen Park		Distribution		.00 4.80	
	Allison - Romulus		Single Customer	120		
	Alloy - Detroit		Single Customer	120		
	Almont - Almont		Distribution		.00 4.80	
	Alpha - Sterling Hts		Distribution	120		
	Alpha - Sterling Hts		Distribution		. 5.20	
	Alpine - Bloomfield Twp		Distribution	40	.00 13.20	
	Amherst - Detroit		Single Customer		15.26	
	Amherst - Detroit		Single Customer			
	Amsterdam - Detroit		Distribution	24	.00 4.80	
	Anderson - Fremont Twp		Distribution		.00 4.80	
	Angola - Southfield		Distribution		.00 13.20	
	Angola - Southfield		Distribution			
	Annchester - Detroit		Distribution	40	.00 4.80	
	Annchester - Detroit		Distribution		.00 4.80	
34	Apache - Troy		Distribution	120	.00 13.20	
	Apache - Troy		Distribution			
	Apex - Ann Arbor		Distribution	120	.00 40.00	
	Applegate - Applegate		Distribution	24	.00 4.80	
	Applegate - Applegate		Distribution			
	Appoline - Detroit		Distribution	40	.00 4.80	
	Appoline - Detroit		Distribution	24	.00 4.80	

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ine	Name and Lagation of Substation		Character of Sul	and taking a	VOLTAGE (In	MVa)
No.	Name and Location of Substation (a)		Character of Sul	Primary (c)	Secondary (d)	Tertiary (e)
1	Arctic - Allen Park		Single Customer	` '	0.00 13.2	_
2	Argo - Ann Arbor		Distribution	40	0.00 4.8	30
	Ariel - Troy		Distribution	120	0.00 13.2	20
	Ariel - Troy		Distribution			
	Arizona - Ypsilanti Twp		Distribution	120	0.00 13.2	20
	Arizona - Ypsilanti Twp		Distribution			+
	Armada - Armada		Distribution	Δι	0.00 13.2	20
	Armada - Armada		Distribution		0.00 4.8	
	Arnold - Troy		Distribution		0.00 4.8	_
	Arrowhead - Elkland Twp		Distribution		0.00 40.0	
	Arrowhead - Elkland Twp		Distribution	120	7.00	
	Arsenal - Warren		Single Customer	10	0.00 4.8	20
	Artesian - Detroit		Single Customer		0.00 13.2	
	Artillery - Detroit		Distribution		1.00 4.8	
	,					
	Aspen - Wheatland Twp		Distribution	40	0.00 13.2	:0
	Aspen - Wheatland Twp		Distribution	400	100	
	Atlanta - Denmark Twp		Distribution		0.00 13.2	
	Atlas - Riverview		Distribution		0.00 4.8	
	Attica - Attica Twp		Distribution		0.00 4.8	
	Auburn Heights - Rochester Hills		Distribution).00 13.2	-
	Auburn Heights - Rochester Hills		Distribution	40	0.00 13.2	.0
	Auburn Heights - Rochester Hills		Distribution			
	Augusta - Macomb		Distribution	120	0.00 13.2	20
	Augusta - Macomb		Distribution			
	Bad Axe - Verona Twp		Distribution	120	0.00 40.0	00
	Bad Axe - Verona Twp		Distribution	120	0.00 13.2	20
	Bad Axe - Verona Twp		Distribution	40	0.00 4.8	80
	Bad Axe - Verona Twp		Distribution			
	Badger - Pontiac		Single Customer		0.00 4.8	
	Baker - St Clair Shores		Distribution	40	0.00 4.8	60
31	Baldwin - Orion Twp		Distribution	40).00 13.2	20
32	Baldwin - Orion Twp		Distribution			
33	Balfour - Detroit		Distribution	24	1.00 4.8	60
	Baltic - Plymouth Twp		Distribution	120	0.00 40.0	00
35	Barnes Lake - Deerfield Twp		Distribution	40	0.00 4.8	80
36	Bartlett - Pontiac		Distribution	40	0.00 8.3	60
37	Bates - Ann Arbor		Single Customer	40	0.00 4.8	80
38	Battery - Brownstown Twp		Single Customer	120	0.00 13.2	20
39	Beach - Harrison Twp		Distribution	40	0.00 13.2	20
40	Beaumont - Royal Oak		Single Customer	40	0.00 4.8	60
		· <u></u>				

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ine	N		0, , (0,1)	:	VOLTAGE (In M	Va)
No.	Name and Location of Substation		Character of Sub	Primary	-	Tertiary
1	(a)		(b)	(c)	(d)	(e)
	Beaumont - Royal Oak		Single Customer		4.80	
	Beck - Roseville		Distribution	120	0.00 13.20	
	Beck - Roseville		Distribution		40.00	
	Bell Creek - Livonia		Distribution		0.00 13.20	
	Belle River PP - China Twp		Distribution		13.20	
	Belleville - Van Buren Twp		Distribution		0.00 13.20	
	Belleville - Van Buren Twp		Distribution		.00 4.80	
	Belmont - Melvindale		Single Customer		.00 4.80	
	Bemis - Saline		Distribution		0.00 13.20	
	Bennet - Marlette Twp		Distribution		0.00 40.00	
	Benson - Sterling Heights		Distribution		0.00 13.20	
	Benson - Sterling Heights		Distribution	40	13.20	
	Bergen - Oregon Twp		Distribution	120	13.20	
14	Berkley - Berkley		Distribution	40	0.00 4.80	
	Berkley - Berkley		Distribution	24	.00 4.80	
16	Berlin - Berlin Twp		Distribution	120	13.20	
17	Bernard - Wales Twp		Distribution	40	0.00 4.80	
18	Beverly - Beverly Hills		Distribution	40	0.00 4.80	
19	Biddle - Wayne		Distribution	40	13.20	
20	Biddle - Wayne		Distribution	40	0.00 4.80	
21	Biddle - Wayne		Distribution			
22	Biltmore - Dearborn Hts		Distribution	40	0.00 13.20	
23	Biltmore - Dearborn Hts		Distribution	40	0.00 4.80	
24	Bingham - Bingham Twp		Distribution	40	0.00 4.80	
25	Bingham - Bingham Twp		Distribution			
26	Birch - Vassar		Distribution	40	0.00 4.80	
27	Birch - Vassar		Distribution			
28	Birmingham - Birmingham		Distribution	40	0.00 4.80	
29	Bishop - Warren		Distribution	40	0.00 4.80	
30	Bishop - Warren		Distribution			
31	Bismarck - Sterling Heights		Distribution	120	0.00 13.20	
32	Blair - Royal Oak		Distribution	40	0.00 4.80	
33	Bloomfield - Pontiac		Distribution	120	0.00 40.00	
34	Bloomfield - Pontiac		Distribution	40	0.00 13.20	
	Bloomfield - Pontiac		Distribution			
36	Bond - Iosco Twp		Distribution	40	13.20	
37	Bond - Iosco Twp		Distribution			
	Boulder - Frenchtown Twp		Single Customer	120	0.00 13.20	
	Boyne - Macomb Twp		Distribution	120		
	Boyne - Macomb Twp		Distribution		0.00 13.20	
	·					

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ine	Name and Landing of Culatetian		Observator of Cub		VOLTAGE (In M\	/a)
No.	Name and Location of Substation		Character of Sub	Primary	Secondary	Tertiary
	(a)		(b)	(c)	(d)	(e)
	Boyne - Macomb Twp		Distribution			
	Bray - Arbela Twp		Distribution		.00 13.20	
	Brazil - Madison Heights		Distribution		.00 13.20	
	Bredow - Huron Twp		Distribution		.00 4.80	
	Brest - Frenchtown Twp		Distribution		.00 13.20	
	Brewer - Addison Twp		Distribution	40	.00 13.20	
	Brewer - Addison Twp		Distribution			
	Briggs - Detroit		Single Customer		.00 4.80	
	Brighton - Brighton		Distribution		.00 4.80	
	Bristol - Detroit		Single Customer	120		
	Brock - Dearborn Hts		Distribution	120	.00 40.00	
	Brock - Dearborn Hts		Distribution	400	00 40 00	
	Bronco - Shelby Twp		Distribution	120	.00 13.20	
	Bronco - Shelby Twp		Distribution	4.0	40.00	
	Brooks - Southfield		Distribution	40	.00 13.20	
	Brooks - Southfield		Distribution	46	00 4.00	
	Brown City - Brown City		Distribution		.00 4.80	
	Brownstown - Woodhaven Brownstown - Woodhaven		Distribution	120		
			Distribution	40	.00 13.20	
	Brownstown - Woodhaven		Distribution	46	00 40 00	
	Bruce - Bruce Twp Buckler - Ann Arbor		Distribution		.00 13.20	
			Distribution Distribution	40	.00 13.20	
	Buckler - Ann Arbor			100	00 40.00	
	Bunce Creek - Marysville Bunce Creek - Marysville		Distribution Distribution	120		
	Bunce Creek - Marysville		Distribution		.00 24.00	
	Bunert - Warren		Distribution		.00 13.20	
	Bunert - Warren		Distribution		.00 13.20	
	Bunert - Warren		Distribution	24	.00 4.80	
	Burbank - Mt Clemens		Distribution	AC	.00 4.80	
	Burkhart - Howell		Single Customer		.00 4.00	
	Burns - Bruce Twp		Single Customer	120		
	Burton - Ann Arbor		Distribution		.00 4.80	
	Butler - Mt Clemens		Single Customer		.00 13.20	
	Cabot - Frenchtown Twp		Distribution		.00 13.20	
	Calla - Dexter		Distribution	120		
	Calumet - Waterford Twp		Distribution		.00 4.80	
	Camden - Waterford Twp		Distribution		.00 13.20	
	Camden - Waterford Twp		Distribution		.00 4.80	
_	Campus - Ann Arbor		Single Customer		.00 13.20	
			_			

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DTE	Electric Company	(2)	A Resubmission	03/22/202	21	End of 20	020/Q4
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ine	Name and Location of Substation		Character of	Substation		VOLTAGE (In M\	/a)
No.	(a)		(b		Primary (c)	Secondary (d)	Tertiary (e)
1	Campus - Ann Arbor		Single Customer		40.0	` '	· /
2	Capac - Capac		Distribution		40.0	00 13.20	
3	Capac - Capac		Distribution				
	Cargo - Plymouth		Single Customer		40.0	00 13.20	
	Carleton - Ash Twp		Distribution		40.0		
	Caro - Caro		Distribution		40.0		
	Carpenter - Milan		Distribution		40.0		
	Carpenter - Milan		Distribution				
	Carsonville - Carsonville		Distribution		40.0	00 4.80	
	Carter - Auburn Hills		Distribution		40.0		
	Carter - Auburn Hills		Distribution		70.0	10.20	
	Caseville - Caseville Twp		Distribution		40.0	00 13.20	
	Caseville - Caseville Twp		Distribution		70.0	10.20	
	Casey - St Clair Twp		Single Customer		40.0	00 4.80	
	Cass City - Cass City		Distribution		40.0		
	Cass City - Cass City Cass City - Cass City		Distribution		40.0		
	Cass City - Cass City Catalina - Pontiac		Distribution		120.0		
	Cato - Detroit		Distribution		120.0		
	Cato - Detroit		Distribution		120.0	00 4.80	
	Cato - Detroit		Distribution		40	20 4.00	
	Cedar - Port Huron		Distribution		40.0		
	Cedar - Port Huron		Distribution		24.0		
	Centerline - Center Line		Distribution		24.0	+	
	Cessna - Howell Twp		Distribution		40.0	1	
	Champion - Detroit		Single Customer		24.0		
	Chandler - Detroit		Distribution		24.0		
	Charlotte - Detroit		Distribution		24.0		
	Chelsea - Lima Twp		Distribution		120.0		
	Chesterfield - Chesterfield Twp		Distribution		40.0	00 13.20	
	Chesterfield - Chesterfield Twp		Distribution				
	Chestnut - Madison Heights		Distribution		120.0		
	Chestnut - Madison Heights		Distribution		120.0	00 13.20	
	Chestnut - Madison Heights		Distribution				
	Chicago Blvd - Detroit		Distribution		24.0		
35	Chilson - Genoa Twp		Distribution		40.0	00 13.20	
	Chippewa - Port Huron		Distribution		40.0	00 4.80	
37	Chippewa - Port Huron		Distribution				
38	Cicot - Lincoln Park		Single Customer		120.0	00 13.20	
39	Clarkston - Independence Twp		Distribution		40.0	00 13.20	
40	Clarkston - Independence Twp		Distribution				
			•		•		

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ine	News and Leasting (Orbitalists		Oharrada af Oad		VOLTAGE (In M\	/a)
No.	Name and Location of Substation		Character of Sul	Primary	-	Tertiary
1	(a)		(b) Distribution	(c)	.00 (d)	(e)
	Clifford - Clifford		Distribution	40	.00 4.80	
			Distribution	40	.00 42.20	
	Clyde - Highland Twp		Distribution		.00 13.20 .00 13.20	
	'					
	Cody - Lyon Two		Distribution	120		
	Cody - Lyon Twp		Distribution	120	.00 13.20	
	Cody - Lyon Twp		Distribution		00 10.5	
	Cogswell - Romulus		Single Customer	120		
	Colfax - Handy Twp		Distribution	120		
	Colfax - Handy Twp		Distribution		.00 13.20	
	Colfax - Handy Twp		Distribution		.00 4.80	
	Colfax - Handy Twp		Distribution		.00 4.80	
	Colfax - Handy Twp		Distribution	40	.00 4.80	
	Colfax - Handy Twp		Distribution			
	Collier - Pontiac		Single Customer		.00 4.80	
	Collins - Ypsilanti Twp		Distribution	120	.00 13.20	
	Collins - Ypsilanti Twp		Distribution			
	Colorado - Orion Twp		Distribution	120	.00 13.20	
19	Colorado - Orion Twp		Distribution			
20	Columbiaville - Columbiaville		Distribution	40	.00 4.80	
21	Commerce Lake - Commerce Twp		Distribution	40	.00 13.20	
22	Commerce Lake - Commerce Twp		Distribution			
23	Conant - Detroit		Distribution	24	.00 4.80	
24	Conrad - Howell Twp		Distribution	40	.00 13.20	
25	Coolidge - Detroit		Distribution	24	.00 4.80	
26	Cooper - Taylor		Single Customer	120	.00 4.80	
27	Cornell - Ypsilanti		Distribution	40	.00 4.80	
28	Cortland - Highland Park		Distribution	120	.00 24.00	
29	Cortland - Highland Park		Distribution	120	.00 4.80	
30	Cosmo - Pigeon		Single Customer	120	.00 13.20	
31	Cottage - Burtchville Twp		Distribution	40	.00 13.20	
32	Crawford - Troy		Distribution	40	.00 13.20	
33	Crestwood - Dearborn		Distribution	120	.00 13.20	
34	Crestwood - Dearborn		Distribution			
35	Cross - Kinde Village		Distribution	40	.00 13.20	
36	Crown - Pittsfield Twp		Distribution	120	.00 13.20	
37	Crown - Pittsfield Twp		Distribution	40	.00 13.20	
38	Crown - Pittsfield Twp		Distribution			
39	Culver - Waterford Twp		Distribution	40	.00 4.80	
40	Curtis - Detroit		Distribution	40	.00 4.80	
	l .		· · · · · · · · · · · · · · · · · · ·	-		

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ine	Name and Location of Substation		Character of Sub	potation	VOLTAGE (In M\	/a)
No.	Name and Location of Substation		Character of Suc	Primary	Secondary	Tertiary
	(a)		(b)	(c)	(d)	(e)
	Custer - Monroe		Distribution	120		
2	Custer - Monroe		Distribution	40	.00 24.00	
3	Custer - Monroe		Distribution	24	.00 4.80	
4	Custer - Monroe		Distribution			
	Cypress - Marysville		Distribution	120		
	Cyril - Detroit		Single Customer	120		
	Dakota - Troy		Single Customer		.00 4.80	
	Daly - Dearborn Hts		Distribution	40	.00 4.80	
	Davis - W Bloomfield		Distribution	40	.00 13.20	
10	Davis - W Bloomfield		Distribution			
11	Dayton - Van Buren Twp		Distribution	120	.00 40.00	
	Dayton - Van Buren Twp		Distribution	40	.00 13.20	
13	Dayton - Van Buren Twp		Distribution			
14	Deacon - Detroit		Single Customer	120	.00 4.80	
15	Deacon - Detroit		Single Customer	24	.00 4.80	
16	Dean - East China Twp		Distribution	120	.00 13.20	
17	Dearborn - Dearborn		Distribution	40	.00 4.80	
18	Dearborn - Dearborn		Distribution	24	.00 4.80	
19	Decatur - Dearborn		Distribution	24	.00 4.80	
20	Delray Peakers - Detroit		Distribution	120	.00 13.20	
21	Denby - Gibraltar		Single Customer	24	.00 6.90	
22	Denver - Detroit		Distribution	24	.00 4.80	
23	Derby - Vassar		Distribution	40	.00 4.80	
24	Derby - Vassar		Distribution			
25	Dewey - Livonia		Distribution	40	.00 13.20	
26	Dewey - Livonia		Distribution			
27	Diamond - Dexter		Distribution	40	.00 13.20	
28	Diamond - Dexter		Distribution			
29	Diesel - Redford Twp		Single Customer	120	.00 13.20	
30	Disco - Shelby Twp		Distribution	40	.00 13.20	
31	Dix - Southgate		Distribution	40	.00 4.80	
32	Dolphin - Detroit		Single Customer	40	.00 4.80	
33	Dorset - Saline Twp		Distribution	120	.00 40.00	
34	Douglass - Van Buren Twp		Single Customer	120	.00 13.20	
35	Dover - Rochester Hills		Distribution	40	.00 13.20	
36	Drake - Farmington Hills		Distribution	120	.00 13.20	
37	Drake - Farmington Hills		Distribution			
38	Drexel - Farmington Hills		Distribution	120	.00 13.20	
39	Drexel - Farmington Hills		Distribution	40	.00 13.20	
40	Drexel - Farmington Hills		Distribution			
			•	+	•	J

	e of Respondent		Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period	•
DTE	Electric Company	(2)	A Resubmission	03/22/2021	End of _	2020/Q4
			SUBSTATIONS			
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ine	Name and Location of Substation		Character of Suk	actation	VOLTAGE (In	MVa)
No.	Name and Location of Substation (a)		Character of Sub	Primary (c)	Secondary (d)	Tertiary (e)
1	Dublin - Huron Twp		Distribution	` '	0.00 13.	
2	Dudley - Troy		Distribution	40	0.00 13.	20
	Dudley - Troy		Distribution	40	0.00 4.	30
	Dudley - Troy		Distribution			
	Dunn - Pt Huron		Single Customer	40	0.00 4.	30
	Dunn - Pt Huron		Single Customer		.00 4.	
	Durant - Milford Twp		Single Customer		0.00 13.3	
	Duvall - Northville Twp		Distribution		0.00 13.3	
	Duvall - Northville Twp		Distribution	120		
	Eastland - Harper Woods		Distribution	Δι	0.00 4.5	30
	Echo Wind Park - Elkton		Distribution		0.00 34.	
	Echo Wind Park - Elkton		Distribution		0.00 34.5	
	Eckles - Plymouth Twp		Distribution		0.00 4.5	
	Eclipse - Hazel Park		Single Customer		0.00 4.5	
	Ecorse - Ecorse		Distribution		0.00 4.5	
	Ecorse - Ecorse		Distribution		.00 4.	
			Distribution		.00 4.	
	Eight Mile - Detroit					
	Elba - Elba Twp		Distribution	40	0.00 4.8	50
	Elba - Elba Twp		Distribution	46	.00	20
	Elgin - Livonia		Distribution			30
	Elkton - Elkton		Distribution	40	0.00 4.5	30
	Elkton - Elkton		Distribution	400		
	Elm - Taylor		Distribution		0.00 40.0	
	Elm - Taylor		Distribution	120	0.00 13.3	20
	Elm - Taylor		Distribution			
	Emerick - Ypsilanti Twp		Distribution		0.00 4.8	
	Emmett - Kenockee Twp		Distribution		0.00 4.5	
	Empire - Detroit		Distribution		.00 4.5	
	Enrico Fermi PP - Frenchtown Twp		Distribution		0.00 13.3	
	Erin - East Pointe		Distribution		0.00 40.0	
	Erin - East Pointe		Distribution		0.00 24.0	
	Erin - East Pointe		Distribution	40	0.00 4.8	30
	Erin - East Pointe		Distribution			
	Essex - Detroit		Distribution		0.00 24.0	
	Euclid - Troy		Distribution		0.00 13.3	
	Evergreen - Detroit		Distribution		0.00 40.0	
	Evergreen - Detroit		Distribution		0.00 24.0	
	Evergreen - Detroit		Distribution	40	0.00 4.3	30
	Evergreen - Detroit		Distribution			
40	Explorer - Dearborn		Single Customer	120).00 13.:	20

	e of Respondent		Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period o	•
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ine	Name and Lagation of Substation		Character of Cul	actation	VOLTAGE (In M	Va)
No.	Name and Location of Substation (a)		Character of Sub	Primary (c)	Secondary (d)	Tertiary (e)
1	Fairfax - Port Huron		Distribution		.00 13.20	(-)
2	Fairgrove - Fairgrove Twp		Distribution		.00 4.80	
	Fairlane - Detroit		Distribution	24	.00 4.80	
4	Fairmount - Detroit		Distribution	24	.00 4.80	
	Falcon - Marysville		Distribution		.00 4.80	
	Farmington - Farmington		Distribution		.00 13.20	
	Farmington - Farmington		Distribution		.00 4.80	
	Farmington - Farmington		Distribution	1	4.00	
	Fawn - Mayfield Twp		Distribution	120	.00 13.20	
	Ferndale - Ferndale		Distribution		.00 4.80	
	Fifteen Mile - Sterling Heights		Distribution		.00 4.80	
	Fifteen Mile - Sterling Heights		Distribution	40	.00 4.00	
	Filmore - Allen Park		Distribution	120	.00 13.20	
	Filmore - Allen Park		Distribution	120	.00 13.20	
				40	00 4.00	
	Finlay - Livonia Fisher - Gibraltar		Distribution		.00 4.80	
			Distribution	40	.00 13.20	
	Fisher - Gibraltar		Distribution	10	20 4.00	
	Flag - Romulus Twp		Distribution		.00 4.80	
	Flat Rock - Flat Rock		Distribution		.00 4.80	
	Fleming - Ash Twp		Distribution	40	.00 13.20	
	Fleming - Ash Twp		Distribution			
	Fletcher - Freedom Twp		Single Customer		.00 4.80	
	Flint - Genoa Twp		Distribution	120	.00 13.20	
	Flint - Genoa Twp		Distribution			
	Florida - Livonia		Distribution	40	.00 13.20	
	Ford Engineering - Dearborn		Single Customer		.00 13.20	
	Forester - Forester Twp		Distribution	24	.00 4.80	
	Fountain - Plymouth		Distribution	40	.00 13.20	
	Fountain - Plymouth		Distribution			
	Fowlerville - Fowlerville		Distribution		.00 4.80	
	Fowlerville - Fowlerville		Distribution	40	.00 4.80	
	Fowlerville - Fowlerville		Distribution			
33	Fox - Franklin		Distribution	40	.00 4.80	
	Franklin - Bloomfield Twp		Distribution		.00 4.80	
35	Fraser - Fraser		Distribution	40	.00 4.80	
36	Freedom - Lodi Twp		Distribution	40	.00 13.20	
37	French Landing - Van Buren Twp		Distribution	40	.00 13.20	
38	French Landing - Van Buren Twp		Distribution	24	.00 4.80	
39	French Landing - Van Buren Twp		Distribution			
40	Frisbie - Detroit		Distribution	120	.00 24.00	
				<u> </u>	-	

Name of Respondent		This Report Is: Date (Mo,		Date of Report (Mo, Da, Yr)		Year/Period of Report		
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			SUBSTATIONS					
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ine	News and Leaving of Orbitalism	Observators of Oak	atatian.	VOLTAGE (In MVa)				
No.	Name and Location of Substation (a)		Character of Sub	Primary (c)	S	Secondary (d)	Tertiary (e)	
1	Frisbie - Detroit		Distribution	, ,	.00	4.80	()	
2	Front Street - Monroe		Distribution	24	.00	4.80		
3	Fuller - Ann Arbor Twp		Distribution	40	.00	4.80		
4	Fusion - Flatrock		Single Customer	120	.00	13.20		
5	Gagetown - Elkland Twp		Distribution	40	0.00	4.80		
	Gagetown - Elkland Twp		Distribution					
	Garden City - Garden City		Distribution	40	0.00	4.80		
8	, ,		Distribution		.00	4.80		
9			Distribution		0.00	4.80		
	Gay - Inkster		Distribution		0.00	4.80		
	General Dynamics - Sterling Heights		Single Customer	120		13.20		
	Genesee - River Rouge		Distribution		.00	4.80		
	Genoa - Genoa Twp		Distribution	120		40.00		
	Genoa - Genoa Twp		Distribution	120		13.20		
	Genoa - Genoa Twp		Distribution		0.00	13.20		
	Genoa - Genoa Twp		Distribution	40	7.00	13.20		
	Gibson - Detroit		Distribution	24	.00	4.00		
						4.80 13.20		
	Giddings - Auburn Hills		Distribution	120	1.00	13.20		
	Giddings - Auburn Hills		Distribution	4.0	. 00	40.00		
	Gilbert - Romulus Twp		Distribution	40	0.00	13.20		
	Gilbert - Romulus Twp		Distribution					
	Glendale - Redford Twp		Distribution		0.00	4.80		
	Globe - Vassar Twp		Distribution		0.00	13.20		
	Golf - Macomb Twp		Distribution	120	0.00	13.20		
	'		Distribution			10.00		
	Goodison - Oakland Twp		Distribution	40	0.00	13.20		
	Goodison - Oakland Twp		Distribution					
28	'		Single Customer		0.00	2.40		
	<u>'</u>		Single Customer		.00	2.40		
30	Grand River - Detroit		Distribution		.00	4.80		
	Grant - Detroit		Distribution		.00	4.80		
	Grayling - Shelby Twp		Distribution	120	0.00	13.20		
	Grayling - Shelby Twp		Distribution					
	Great Lakes A - Ecorse		Single Customer		.00	6.90		
	Great Lakes B - Ecorse		Single Customer		.00	6.90		
	Great Lakes C - Ecorse		Single Customer		.00	13.20		
	Great Lakes D - Ecorse		Single Customer		.00	13.20		
	Great Lakes E - Ecorse		Single Customer		.00	6.90		
	Great Lakes J - Ecorse		Single Customer		.00	6.90		
40	Great Lakes K - Ecorse		Single Customer	24	.00	13.20		

Name of Respondent		This Report Is: Date of I (1) X An Original (Mo, Da,		Date of Report (Mo, Da, Yr)	a Vr)			
DTE Electric Company		(2)	A Resubmission	03/22/2021	E	End of20	20/Q4	
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ine	Name and Location of Substation	Character of Sub	estation	VOLTAGE (In MVa)				
No.	(a)		(b)	Primary (c)		Secondary (d)	Tertiary (e)	
1	Great Lakes R - Ecorse		Single Customer	13	3.20	6.90		
2	Greenwood Energy Center - Avoca		Distribution	345	5.00	13.20		
3	Gregory - Fowlerville		Single Customer	40	0.00	13.20		
4	Grenada - Superior Twp		Distribution	40	0.00	13.20		
5	Griffin - Leroy Twp		Distribution	40	0.00	13.20		
6	Griffin - Leroy Twp		Distribution					
7	Grissom - W Bloomfield		Single Customer	40	0.00	13.20		
8	Grosse IIe - Grosse IIe		Distribution	24	.00	4.80		
9	Grosse Pointe - Detroit		Distribution	40	0.00	4.80		
10	Grosse Pointe - Detroit		Distribution	24	.00	4.80		
11	Grosse Pointe - Detroit		Distribution					
12	Gulley - Dearborn		Distribution	40	0.00	4.80		
13	Gunston - Detroit		Distribution	24	1.00	4.80		
14	Hager - Northville Twp		Distribution	120	0.00	13.20		
15	Hager - Northville Twp		Distribution					
	Hamburg - Hamburg Twp		Distribution	40	0.00	13.20		
	Hamburg - Hamburg Twp		Distribution		+			
	Hamlin - Rochester Hills		Distribution	120	0.00	13.20		
19	Hamlin - Rochester Hills		Distribution					
	Hancock - Commerce Twp		Distribution	120	0.00	40.00		
	Hancock - Commerce Twp		Distribution		0.00	13.20		
	Hancock - Commerce Twp		Distribution		0.00	13.20		
	Hancock - Commerce Twp		Distribution		0.00	13.20		
	Hancock - Commerce Twp		Distribution			10.20		
	Hannan - Romulus Twp		Single Customer	40	0.00	13.20		
	Hanover - Allen Park		Single Customer		.00	13.20		
	Harbor Beach PP - Harbor Beach		Distribution		0.00	40.00		
	Harper - Clinton Twp		Distribution		0.00	4.80		
	Harper - Clinton Twp		Distribution					
	Hartwick - Detroit		Single Customer	24	.00	4.80		
	Harvey - Westland		Distribution		0.00	4.80		
	Haskell - Taylor		Distribution		0.00	4.80		
	Haskell - Taylor		Distribution	24	1.00	4.80		
	Hatci - Ypsilanti		Single Customer	120	0.00	13.20		
	Hawthorne - Dearborn Hts		Distribution	40	0.00	4.80		
	Hayes - Detroit		Distribution	24	1.00	4.80		
	Hazel Park - Ferndale		Distribution	24	1.00	4.80		
	Hemlock - Ann Arbor Twp		Distribution		0.00	4.80		
	Hickory - Southfield		Distribution		0.00	13.20		
	Hickory - Southfield		Distribution		0.00	4.80		
			•	-	•			

Name of Respondent				Date of Report (Mo, Da, Yr))a Vr)				
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ine	Name and Leasting of Cubatation		Character of Substation		VOLTAGE (In MVa)				
No.	Name and Location of Substation (a)		(b)	Primary (c)	Secondary (d)	Tertiary (e)			
1	Highland Park - Highland Park		Single Customer	24	.00 4.80	+			
2	Hill - Shelby Twp		Distribution	40	0.00 4.80				
3	Hilton Road - Ferndale		Distribution	120	0.00 13.20				
4	Hilton Road - Ferndale		Distribution						
5	Hines - Livonia		Distribution	120	0.00 40.00				
6	Hines - Livonia		Distribution	120	0.00 13.20				
7	Hines - Livonia		Distribution						
8	Hobart - Ann Arbor Twp		Distribution	40	0.00 4.80				
9	Hobart - Ann Arbor Twp		Distribution						
10	Homer - Van Buren Twp		Distribution	40	0.00 13.20				
	Hood - Pontiac		Distribution	120	0.00 13.20				
12	Hoover - Ann Arbor		Distribution	40	0.00 4.80				
13	Hoover - Ann Arbor		Distribution						
14	Houston - Ira Twp		Distribution	120	0.00 13.20				
15	Howard - Detroit		Distribution	24	.00 4.80				
	Howell - Howell		Distribution		0.00 4.80				
	Howell - Howell		Distribution						
	Hunters Creek - Lapeer Twp		Distribution	120	0.00 40.00				
	Hunters Creek - Lapeer Twp		Distribution	120					
	Hurst - Livingston Co		Distribution		0.00 40.00				
	Hurst - Livingston Co		Distribution		0.00 13.20				
	Ida - Ida Twp		Distribution		0.00 4.80				
	Imlay City - Imlay City		Distribution		0.00 4.80				
	Imlay City - Imlay City		Distribution		4.00	1			
	Indian - Redford Twp		Distribution	40	0.00 4.80				
	Ingalls - Ann Arbor		Single Customer		0.00 13.20				
	Inkster - Inkster		Distribution		0.00 4.80				
	Ionia - Utica		Single Customer		0.00 4.80				
	Ira - Ira Twp		Distribution		0.00 4.80				
	Ira - Ira Twp		Distribution		4.00				
	Ironton - River Rouge		Distribution	120	0.00 24.00				
	Ironton - River Rouge		Distribution	120	2110				
	Ivanhoe - Bloomfield Twp		Distribution	40	0.00 4.80	1			
	Ivy - Washington Twp		Distribution		0.00 4.80				
	Jackson Road - Scio Twp		Distribution		0.00 4.80				
	Jacob - Ira Twp		Distribution	120					
37	'		Distribution	120	10.20	-			
38	<u>'</u>		Single Customer	2/	.00 4.80				
	Jason - Sterling Heights		Distribution		0.00 4.00				
40			Distribution	120		+			
+∪	SOLOGOT - HORIOH		Distribution	120	13.20				

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ine	News and Leasting (Odestation		Observators of Oak	atatian.	VOLTAGE (In M	Va)
No.	Name and Location of Substation		Character of Sub	Primary	-	Tertiary
	(a)		(b)	(C)	(d)	(e)
1			Distribution	40	24.00	
2			Distribution	4.6		
3	,		Single Customer		0.00 4.80	
4	9 1		Distribution	120	0.00 13.20	
	Jewell - Washington Twp		Distribution		100	
	Joplin - Kingston		Distribution		0.00 4.80	
	Jordan - Independence Twp		Distribution		0.00 4.80	
	Josyln - Auburn Hills		Distribution	120	0.00 13.20	
	Josyln - Auburn Hills		Distribution			
	Junction - Plymouth		Single Customer		13.20	
	Jupiter - Allen Park		Distribution	120	0.00 13.20	
	Jupiter - Allen Park		Distribution			
	Keego - Orchard Lake		Distribution	40	0.00 4.80	
14	Kellogg - Oceola Twp		Distribution	40	13.20	
15	Kellogg - Oceola Twp		Distribution			
16	Kennett - Pontiac		Single Customer	40	0.00 4.80	
17	Kenney - Warren		Distribution	40	0.00 4.80	
18	Kenney - Warren		Distribution	24	4.80	
19	Kensil - Green Oak Twp		Distribution	40	13.20	
20	Kensil - Green Oak Twp		Distribution			
21	Kent - Detroit		Distribution	24	4.80	
22	Kentucky - Milan		Single Customer	120	0.00 13.20	
23	Kern - Pontiac		Distribution	120	0.00 13.20	
24	Kilgore - Greenwood Twp		Distribution	120	0.00 13.20	
25	King Seeley - Scio Twp		Distribution	24	.00 4.80	
26	Kingsford - Kingston Twp		Distribution	24	.00 4.80	
27	Koppernick - Canton Twp		Distribution	120	0.00 13.20	
28	Koppernick - Canton Twp		Distribution			
29	Korte - Dearborn		Distribution	40	0.00 4.80	
30	Korte - Dearborn		Distribution	24	.00 4.80	
31	Kramer - Ypsilanti		Single Customer	40	0.00 4.80	
32	Lakeport - Burtchville Twp		Distribution	40	0.00 4.80	
33	Lakeside - St Clair Shores		Distribution	40	0.00 4.80	
34	Lakeside - St Clair Shores		Distribution	24	.00 4.80	
35	Lambert - Detroit		Distribution	24	.00 4.80	
36	Lancaster - Southfield		Distribution	40	0.00 13.20	
37	Landis - Warren		Distribution	40	0.00 13.20	
38	Lapeer - Lapeer		Distribution	120	13.20	
	Lapeer - Lapeer		Distribution	40	0.00 4.80	
40	Lapeer - Lapeer		Distribution			
	<u> </u>		-	!		

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DTE	Electric Company	(2)	A Resubmission	03/22/2021	End of	020/Q4
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ine	Name and Location of Culestation		Character of Cub	pototion	VOLTAGE (In M\	/a)
٧o.	Name and Location of Substation		Character of Sub	Primary	Secondary	Tertiary
	(a)		(b)	(c)	(d)	(e)
	Laredo - Pontiac		Distribution	40	.00 13.20	
	Laredo - Pontiac		Distribution			
	Lark - Scio Twp		Distribution	120	.00 40.00	
4	'		Distribution	4.0		
	Lauder - Detroit		Distribution		4.80	
	Lauder - Detroit		Distribution		.00 4.80	
	Lawton - Warren		Single Customer		4.80	
	Lebaron - Auburn Hills		Single Customer	120		
	Lee - Grant Twp		Distribution	120	.00 40.00	
	Lee - Grant Twp		Distribution	46	.00 4.00	
	Leland - Ann Arbor		Single Customer		4.80	
	Lemay - Utica		Single Customer		13.20	
	Levan - Livonia		Single Customer	120		
	Lexington - Lexington Twp		Distribution		13.20	
	Lexington - Lexington Twp		Distribution		4.80	
	Liberty - Warren Lilac - Howell		Distribution Distribution		.00 4.80 .00 13.20	
	Lilac - Howell			40	13.20	
			Distribution	120	12 20	
	Lily - W. Bloomfield Lily - W. Bloomfield		Distribution	120	.00 13.20	
	,		Distribution	40	.00 13.20	
	Lima - Lima Twp Lima - Lima Twp		Distribution Distribution	40	.00 13.20	
	Lincoln - Royal Oak		Distribution	120	.00 24.00	
	Lincoln - Royal Oak		Distribution		.00 4.80	
	Lincoln - Royal Oak		Distribution	24	4.00	
	Linwood - Detroit		Distribution	2/	.00 4.80	
	Livonia - Livonia		Single Customer		.00 4.80	
	Lockdale - Troy		Distribution		.00 4.00	
	Lockdale - Troy		Distribution	40	13.20	
	Logan - Sterling Heights		Single Customer	120	.00 13.20	
	Lombard - Warren		Distribution		.00 13.20	
	Lombard - Warren		Distribution	1	10.20	
	Long Lake - Bloomfield Hills		Distribution	120	.00 13.20	
	Long Lake - Bloomfield Hills		Distribution		12.20	
	Lowell - Sterling Heights		Single Customer	40	.00 13.20	
	Luzon - Dundee Twp		Distribution	120		
	Luzon - Dundee Twp		Distribution	120		
	Luzon - Dundee Twp		Distribution	40	.00 13.20	
	Luzon - Dundee Twp		Distribution			
	Lynch Road - Detroit		Single Customer	24	.00 4.80	

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			SUBSTATIONS		!	
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ine	Name and Location of Substation		Character of Sub	potation	VOLTAGE (In	MVa)
No.	(a)		(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Mack - Detroit		Distribution	120	. ,	
2	Mack - Detroit		Distribution	120	0.00 13.2	20
3	Mack - Detroit		Distribution			
4	Macomb - Clinton Twp		Distribution	120	0.00 40.0	00
5	Macomb - Clinton Twp		Distribution	120	0.00 13.2	20
	Macomb - Clinton Twp		Distribution			
	Macon - Macon Twp		Distribution	40	0.00 13.2	20
	Macon - Macon Twp		Distribution		100	
	Madison - Detroit		Distribution	24	.00 4.8	30
	Madrid - Marion Twp		Distribution	120		
	Madrid - Marion Twp		Distribution		0.00 13.2	
	Magneto - Farmington Hills		Single Customer	120		
	Mallard - Westland		Distribution	120		
	Mallard - Westland		Distribution	120	13.2	
	Malta - Sterling Heights		Distribution	120	0.00 13.2	20
	Malta - Sterling Heights		Distribution	120	13.2	
	Mandalay - Royal Oak		Distribution	40	100	20
					0.00 4.8	
	Manor - Sterling Heights		Single Customer			
	Marine City - East China Twp		Distribution	40	0.00 4.8	30
	Marine City - East China Twp		Distribution	400	100	20
	Marion - River Rouge		Single Customer	120		
	Marlette - Marlette		Distribution		0.00 13.2	
	Marlette - Marlette		Distribution	40	0.00 4.8	30
	Marlette - Marlette		Distribution			
	Martin - Warren		Single Customer		.00 13.2	
	Maumee - Troy		Distribution	40	0.00 13.2	20
	Maumee - Troy		Distribution			
	Maxwell - Detroit		Single Customer		0.00 13.2	
	Maybee - Maybee		Distribution		0.00 13.2	
	Maybee - Maybee		Distribution		0.00 4.8	
	Mayville - Mayville		Distribution		0.00 4.8	
	Mazda - Flat Rock		Single Customer		0.00 13.2	
	Mcauley - Ann Arbor		Single Customer	120		
	Mcgraw - Detroit		Distribution		4.8	
	Mckinley Wind Park - Pigeon		Distribution		0.00 34.5	
	Mckinstry - Detroit		Distribution		4.8	
	Medina - Clinton Twp		Distribution		0.00 40.0	
	Medina - Clinton Twp		Distribution	120	0.00 13.2	20
	Medina - Clinton Twp		Distribution			
40	Melrose - East Pointe		Distribution	24	4.8	80

	e of Respondent	This I	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period	•
DTE	Electric Company	(2)	A Resubmission	03/22/2021	End of _	2020/Q4
			SUBSTATIONS		ļ .	
2. S 3. S o fu 1. Ir atter	eport below the information called for conce ubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such subdicate in column (b) the functional character inded or unattended. At the end of the page, mn (f).	street Va exc ubstati	t railway customer should no cept those serving customer ions must be shown. ch substation, designating w	ot be listed below. The same of the same o	may be group	l whether
ine	Name and Lagation of Substation		Character of Cul	actation	VOLTAGE (In	MVa)
No.	Name and Location of Substation (a)		Character of Sub	Primary (c)	Secondary (d)	Tertiary (e)
1	Melvindale - Melvindale		Distribution	24	.00 4.	80
2	Menlo - Kimball Twp		Distribution	120	.00 13.	20
3	Mercury - Dearborn		Single Customer	120	0.00 13.	20
4	Mercy - Pontiac		Single Customer	40	0.00 13.	20
5	Merriman Road - Huron Twp		Distribution	40	0.00 4.	80
6	Metamora - Metamora Twp		Distribution	40	0.00 13.	20
7	Metamora - Metamora Twp		Distribution	40	0.00 4.	80
8	Metro - Romulus Twp		Single Customer	40	0.00 4.	80
9	Meyers - Detroit		Distribution	24	.00 4.	80
10	Middlebelt - Livonia		Distribution	40	0.00 4.	80
11	Midtown - Detroit		Distribution	120	0.00 13.	20
12	Midtown - Detroit		Distribution			
13	Milan - Milan		Distribution	120	0.00 13.	20
14	Milford - Milford		Distribution	40	0.00 13.	20
15	Milford - Milford		Distribution			
16	Milk River - Grosse Pte Woods		Single Customer	40	0.00 4.	80
17	Milk River - Grosse Pte Woods		Single Customer	24	.00 4.	80
18	Millington - Millington		Distribution	40	0.00 13.	20
19	Millington - Millington		Distribution	40	0.00 4.	80
20	Minden Wind Park - Minden		Distribution	40	0.00 34.	50
21	Mohawk - Bloomfield Twp		Distribution	40	0.00 4.	80
22	Mohican - Marysville		Distribution	120	0.00 13.	20
	Monarch - Pittsfield Twp		Distribution		0.00 4.	80
24	Monarch - Pittsfield Twp		Distribution			
25	Monroe PP - Monroe		Distribution	13	3.20 4.	80
26	Monsanto - Trenton		Single Customer	24	.00 4.	80
27	Montcalm - Pontiac		Distribution		0.00 13.	20
28	Mopar - Detroit		Single Customer		0.00 13.	
29	Morrison - Southfield		Single Customer	40	0.00 4.	80
30	Mott - Ypsilanti Twp		Distribution	40	0.00 13.	20
31	Mound Road - Warren		Distribution	24	.00 4.	80
32	Mt Clemens - Mt Clemens		Distribution	40	0.00 4.	80
33	Mustang - Sterling Heights		Single Customer	120	0.00 13.	20
34	Myrtle - Ferndale		Single Customer	24	.00 0.	24
35	Nankin - Wayne		Distribution	40	0.00 4.	80
36	National - Rochester		Single Customer	40	0.00 4.	80
37	Navarre - Detroit		Distribution	120	0.00 24.	00
38	Navarre - Detroit		Distribution	24	.00 4.	80
39	Navarre - Detroit		Distribution			
40	Neff - Sand Beach Twp		Distribution	40	0.00 4.	80
	ı		· ·	+		

	e of Respondent	This I	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period of	•
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			SUBSTATIONS			
2. S 3. S o fui I. In	eport below the information called for conce ubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such sudicate in column (b) the functional character ided or unattended. At the end of the page, mn (f).	street Va exc ubstati	railway customer should no cept those serving customer ons must be shown. ch substation, designating w	ot be listed below. s with energy for resale, whether transmission or o	may be grouped	hether
ine	Name and Landing of Orbital		Observators of Outline	atat'an	VOLTAGE (In M\	/a)
No.	Name and Location of Substation		Character of Sub	Primary	Secondary	Tertiary
	(a)		(b)	(c)	(d)	(e)
	Neff - Sand Beach Twp		Distribution			
	Nelson Mills - Marysville		Distribution		.00 4.80	
	New Baltimore - New Baltimore		Distribution		.00 13.20	
	New Baltimore - New Baltimore		Distribution		.00 4.80	
	New Boston - Huron Twp		Distribution		.00 4.80	
	New Haven - New Haven		Distribution		.00 4.80	
	Newburgh - Westland		Distribution	120		
	Newburgh - Westland		Distribution	120		
	Newburgh - Westland		Distribution	40	.00 13.20	
	Newburgh - Westland		Distribution	40	20 4.00	
	Nickel - Romulus		Single Customer		.00 4.80	
	Niles - Summerfield Twp		Distribution	120		
	Nine Mile - Warren		Distribution		.00 4.80	
	Nixon - Waterford Twp		Distribution	40	.00 13.20	
	Nixon - Waterford Twp		Distribution	400	00 40 00	
	Noble - Saline		Single Customer	120		
	Nolan - Genoa Twp		Distribution	120	.00 13.20	
	Nolan - Genoa Twp		Distribution	40	00 40 00	
	North Branch - North Branch Twp North Branch - North Branch Two		Distribution		.00 13.20	
			Distribution	40	.00 4.80	
	North Branch - North Branch Twp		Distribution	120	.00 24.00	
	Northeast - Warren		Distribution	120		
	Northeast - Warren Northeast - Warren		Distribution Distribution	120		
	Northeast - Warren		Distribution		.00 13.20	
	Northeast - Warren			24	.00 13.20	
	Northland - Southfield		Distribution Distribution	40	.00 13.20	
	Northland - Southfield		Distribution		.00 13.20	
	Northland - Southfield		Distribution		.00 4.80	
	Northville - Northville		Distribution		.00 4.80	
	Northville - Northville		Distribution	40	15.20	
	Northwest - Detroit		Distribution	120	.00 40.00	
	Northwest - Detroit		Distribution		.00 40.00	
	Northwest - Detroit		Distribution	1	24.00	
	Norway - Plymouth Twp		Single Customer	40	.00 13.20	
	Novi - Novi		Distribution		.00 4.80	
	Nunneley - Clinton Twp		Distribution		.00 4.80	
	Nunneley - Clinton Twp		Distribution	1	1.30	
	Oak Beach - Hume Twp		Distribution	40	.00 4.80	
	Oak Park - Oak Park		Distribution		.00 4.80	
			•	+		

	e of Respondent		Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period o	•
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			SUBSTATIONS			
2. S 3. S o fu 1. Ir atter	eport below the information called for conceubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such soldicate in column (b) the functional character inded or unattended. At the end of the page, mn (f).	street Va exc ubstati	trailway customer should no cept those serving customer ons must be shown. ch substation, designating w	ot be listed below. s with energy for resale, whether transmission or o	may be grouped	vhether
ine	Name and Landing of Cubatation		Character of Cubin	ototico.	VOLTAGE (In M	Va)
No.	Name and Location of Substation		Character of Sub	Primary	Secondary	Tertiary
	(a)		(b)	(c)	(d)	(e)
	Oak Park - Oak Park		Distribution		.00 4.80	
	Oak Ridge - Brownstown Twp		Distribution	120	.00 13.20	
	Oak Ridge - Brownstown Twp		Distribution			
4	<u>'</u>		Distribution		.00 13.20	
	Oasis - Independence Twp		Distribution		.00 13.20	
	Odell - Raisinville Twp		Distribution		.00 13.20	
	Ogden - Plymouth Twp		Distribution		.00 13.20	
	Ohio - Southfield		Distribution		.00 4.80	
	Oliver - Oliver Twp		Distribution		.00 4.80	
	Olson - Detroit		Single Customer	40	.00 0.48	
11	Omaha - Plymouth Twp		Distribution	40	.00 13.20	
	Omaha - Plymouth Twp		Distribution			
13	Omega - Harrison Twp.		Distribution	40	.00 13.20	
14	Opal - Argyle Twp		Distribution	40	.00 13.20	
	Opal - Argyle Twp		Distribution			
16	Orchard - Detroit		Distribution	24	.00 4.80	
17	Oregon - Milan		Distribution	40	.00 13.20	
18	Orion - Lake Orion		Distribution	40	.00 13.20	
19	Orion - Lake Orion		Distribution			
20	Ospry - Springfield Twp		Distribution	40	.00 13.20	
21	Otis - Warren		Distribution	40	.00 13.20	
22	Otis - Warren		Distribution	24	.00 13.20	
23	Otsego - Imlay Twp		Distribution	120	.00 40.00	
24	Otsego - Imlay Twp		Distribution	40	.00 13.20	
25	Otsego - Imlay Twp		Distribution			
26	Ottawa - Livonia		Distribution	120	.00 13.20	
27	Ottawa - Livonia		Distribution			
28	Otter Lake - Otter Lake		Distribution	40	.00 4.80	
29	Outer Drive - Detroit		Distribution	24	.00 4.80	
30	Owendale - Brookfield Twp		Distribution	40	.00 4.80	
31	Oxford - Oxford		Distribution	40	.00 13.20	
32	Oxford - Oxford		Distribution			
33	Oxide - Detroit		Single Customer	24	.00 4.80	
34	Paddock - Pontiac		Distribution	40	.00 8.30	
35	Page - Milford Twp		Distribution	40	.00 13.20	
36	Page - Milford Twp		Distribution			
37	Palmer - Plymouth Twp		Single Customer	40	.00 4.80	
38	Parkdale - Rochester Hills		Single Customer	40	.00 4.80	
39	Parker Rd - Fort Gratiot Twp		Distribution	40	.00 13.20	
40	Parker Rd - Fort Gratiot Twp		Distribution			
			•		•	

	e of Respondent		Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period o	•
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		-	SUBSTATIONS	<u> </u>		
2. S 3. S o fu 1. Ir atter	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such subdicate in column (b) the functional character ded or unattended. At the end of the page, mn (f).	street Va exc ubstati of eac	railway customer should no cept those serving customer ons must be shown. ch substation, designating w	of the listed below. It is with energy for resale whether transmission or the state of the stat	, may be groupe	vhether
ine	Name and Location of Substation		Character of Sub	estation	VOLTAGE (In M	IVa)
No.				Primary	-	Tertiary
	(a) Patton - Southfield		(b) Distribution	(c)).00 (d)	(e)
	Paul - Ypsilanti Twp		Distribution		0.00 13.20	
	Paul - Ypsilanti Twp		Distribution	40	7.00 4.80	'
4	<u> </u>		Distribution	120	0.00 13.20	1
	Peru - Inkster		Distribution	120	7.00 13.20	
	Petersburg - Summerfield Twp		Distribution	A	0.00 13.20	
	Phoenix - Ann Arbor Twp		Distribution		0.00 13.20	
	Phoenix - Ann Arbor Twp		Distribution		0.00 40.00	
	Phoenix - Ann Arbor Twp		Distribution	120	7.00	
	Pickler - Romulus		Single Customer	40	0.00 13.20)
	Piedmont - Lodi Twp		Distribution		0.00 13.20	
	Pigeon - Winsor Twp		Distribution		0.00 13.20	
	Pigeon - Winsor Twp		Distribution	-	7.00	
	Pinckney - Pinckney		Distribution	4(0.00 13.20	
	Pinckney - Pinckney		Distribution		7.00	
	Pine Grove - Port Huron		Distribution	4(0.00 4.80	
	Pine Grove - Port Huron		Distribution		1.00 4.80	
	Pine Grove - Port Huron		Distribution			
	Pingree - Detroit		Distribution	24	1.00 4.80	
	Pinnebog - Bad Axe		Distribution		5.00 120.00	
	Pinnebog - Bad Axe		Distribution		0.00 34.50	
	Pioneer - Pittsfield Twp		Distribution		0.00 40.00	
	Pioneer - Pittsfield Twp		Distribution		0.00 13.20	
	Pioneer - Pittsfield Twp		Distribution			
	Pittsfield - Ann Arbor		Distribution	40	0.00 4.80)
	Placid - Springfield Twp		Distribution		0.00 40.00	
	Placid - Springfield Twp		Distribution		0.00 13.20	
	Placid - Springfield Twp		Distribution		0.00 4.80	
	Placid - Springfield Twp		Distribution		1.00	
	Pluto - Warren		Distribution	120	0.00 13.20	
	Pluto - Warren		Distribution			
	Plymouth - Plymouth		Distribution	40	0.00 4.80	
	Plymouth - Plymouth		Distribution			
	Polaris - Livonia		Single Customer	120	0.00 13.20	
	Pontiac - Orion Twp		Distribution	120	0.00 13.20	
36	Poplar - Northfield Twp		Distribution	120	0.00 13.20	
37	Port Austin - Port Austin		Distribution	40	0.00 4.80	
38	Port Austin - Port Austin		Distribution			
39	Port Hope - Gore Twp		Distribution	40	0.00 4.80	
40	Port Huron - Port Huron		Distribution	40	0.00 4.80	

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2. S 3. S o fu 1. Ir atter	eport below the information called for conce ubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such sudicate in column (b) the functional character ided or unattended. At the end of the page, mn (f).	street Va exc ubstati	trailway customer should no cept those serving customer ons must be shown. ch substation, designating w	ot be listed below. s with energy for resale, whether transmission or o	may be grouped	hether
ine					VOLTAGE (In M	√a)
No.	Name and Location of Substation		Character of Sub	estation Primary	Secondary	Tertiary
	(a)		(b)	(c)	(d)	(e)
1	Port Huron - Port Huron		Distribution	24	.00 4.80	
	Port Sanilac - Port Sanilac		Distribution	40	.00 4.80	
	Praxair - River Rouge		Single Customer	120	.00 13.20	
	Press Plant - Warren		Single Customer	24	.00 4.80	
	Price - Ann Arbor		Distribution		.00 4.80	
	Prime - Livonia		Single Customer		.00 13.20	
	Proctor - Novesta Twp		Distribution		.00 4.80	
	Prospect - Superior Twp		Distribution		.00 4.80	
	Proud - Milford Twp		Distribution	120		
	Proud - Milford Twp		Distribution	120		
	Pulford - Detroit		Distribution		.00 4.80	
	Puritan - Detroit		Distribution		.00 4.80	
	Putnam - Fremont Twp		Distribution		.00 4.80	
	Quail - Wisner		Distribution		.00 4.80	
_	Quaker - Novi		Distribution	120	.00 13.20	
	Quaker - Novi		Distribution			
	Quarton Road - Birmingham		Distribution		.00 4.80	
	Queen - Frenchtown Twp		Distribution		.00 4.80	
	Quincy - Fremont Twp		Distribution		.00 4.80	
	Ramsey - Clinton		Single Customer		.00 13.20	
	Ramville - Warren		Single Customer	120	.00 13.20	
	Randolph - Akron Twp		Distribution			
	Rapid Street - Pontiac		Distribution		.00 8.30	
	Ravine - Farmington Twp		Distribution		.00 4.80	
	Ray - Armada		Single Customer		.00 13.20	
	Red Run - Warren		Distribution	120		
	Red Run - Warren		Distribution	120	.00 13.20	
	Red Run - Warren		Distribution	40	00 4.00	
	Redford - Detroit		Distribution		.00 4.80	
	Redford - Detroit		Distribution	24	.00 4.80	
	Redford - Detroit		Distribution	40	00 4.00	
	Reese - Denmark Twp Reese - Denmark Twp		Distribution Distribution	40	.00 4.80	
	Regent - Ann Arbor		Distribution	40	.00 4.80	
	Remer - E China Twp		Distribution	120		
	Remer - E China Twp		Distribution	120		
	Remer - E China Twp		Distribution		.00 4.60	
	Reno - Freedom Twp		Distribution		.00 13.20	
	Republic - Monroe		Single Customer		.00 4.80	
	Richmond - Richmond Twp		Distribution		.00 4.80	
⊣tU			Distribution	40	10.20	

SUBSTATIONS Report below the information called for concerning substations of the respondent as of the end of the year. Substations which serve only one industrial or street railway customer should not be listed below. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether intended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in solumn (f). Name and Location of Substation Character of Substation		e of Respondent	This I	Report Is: X An Origina	.	Date of Report (Mo, Da, Yr)		Year/Period of	•
Report below the information called for concerning substations of the respondent as of the end of the year. Substations with capacities of Less than 10 MVa except flose serving customers with energy for resale, may be grouped according functional character, but the number of such substations must be shown. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether transmission or distribution and whether transmission or distribution and whether transmission or distribution and whether transmission or distribution and whether transmission or distribution and whether transmission or distribution and whether transmission or distribution in distribution (a) Replacement of the end of the page, summarize according to function the capacities reported for the individual stations in distribution (a) Replacement of the end of the page, summarize according to function the capacities reported for the individual stations in distribution (a) (b) Richmond - Richmond Twp Distribution Richmond - Richmond Twp Distribution Richmond - Richmond Twp Distribution Richmond - Richmond Twp Distribution Richmond - Richmond Twp Distribution Richmond - Richmond Twp Distribution Richmond - Richmond Twp Distribution Richmond - Richmond Twp Distribution Richmond - Richmond Twp Distribution Richmond - Richmond Twp Distribution Richmond - Richmond Twp Richmond - Richmond Twp Distribution Richmond - Richmond Twp Richmond - Richmond Twp Distribution Richmond - Richmond Twp Richmon	DTE	Electric Company						End of 20)20/Q4
Substations which serve only one industrial or street railway customer should not be listed below. Substations with capacities of tess than 10 MPs except those serving outsomers with energy for resale, may be grouped according for functional character, but the number of such substations must be shown. Indicate in column (f) the functional character of each substation (designating whether transmission or distribution and whether trended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in oldurn (f). Name and Location of Substation				SUBS	TATIONS				
Name and Location of Substation Character of Substation Primary Secondary Territary (a)	2. S 3. S o fu 1. Ir atter	substations which serve only one industrial or substations with capacities of Less than 10 M nctional character, but the number of such subdicate in column (b) the functional character anded or unattended. At the end of the page,	street Va exc ubstati	railway cust cept those se ons must be ch substation	omer should no erving customer shown. , designating w	t be listed below. s with energy for res hether transmission	ale, ma	ribution and wh	nether
	ine	News and Leasting (Orbitalists			Oh and at an at Ook	atat'an	V	OLTAGE (In MV	'a)
Richmond - Richmond Twp	No.					Prin		,	•
2 Richmond - Richmond Twp Distribution 40.00 4.80 3 Richville - Denmark Twp Distribution 40.00 4.80 4 River Raisin-Raisinville Twp Distribution 40.00 4.80 5 Riverside - Cottrellville Twp Distribution 40.00 13.20 6 Riverview - Riverview Distribution 120.00 40.00 7 Riverview - Riverview Distribution 40.00 4.80 8 Riverview - Riverview Distribution 120.00 13.20 10 Rochster - Rochester Distribution 120.00 13.20 11 Rockwood - Rockwood Distribution 40.00 4.80 12 Rockwood - Rockwood Distribution 40.00 4.80 13 Rome - Rome Distribution 40.00 4.80 14 Romulus - Romulus Twp Distribution 120.00 13.20 15 Romulus - Romulus Twp Distribution 120.00 40.00 16 Romulus - Romulus Twp Distribution 24.00 4.80 17 Rosewell - Monroe Distribution 23.00 4.80		` '		Dietri		(0		. ,	(e)
3 Richville - Denmark Twp		'					40.00	4.80	
4 River Raisin - Raisinville Twp Distribution 40.00 4.80 5 Riverside - Cottrollville Twp Distribution 40.00 13.20 6 Riverview - Riverview Distribution 120.00 40.00 7 Riverview - Riverview Distribution 40.00 4.80 8 Riverview - Riverview Distribution 120.00 13.20 10 Rochester - Rochester Distribution 40.00 4.80 11 Rockwood - Rockwood Distribution 40.00 4.80 12 Rockwood - Rockwood Distribution 40.00 4.80 13 Romeo - Romeo Distribution 40.00 4.80 14 Romulus - Romulus Twp Distribution 120.00 4.80 15 Romulus - Romulus Twp Distribution 120.00 4.80 16 Romulus - Romulus Twp Distribution 120.00 4.80 17 Rosewill - Monroe Distribution 24.00 4.80 18 Rosewill - Rosewille Distribution 24.00 4.80 19 Rotunda - Dearborn Distribution 120.00 4.00		'					40.00	1.00	
5 Riverside - Cottreliville Twp Distribution 40.00 13.20 6 Riverview - Riverview Distribution 120.00 40.00 7 Riverview - Riverview Distribution 40.00 48.0 8 Riverview - Riverview Distribution 40.00 48.0 9 Robin - Dryden Twp Distribution 120.00 13.20 10 Rochester - Rochester Distribution 40.00 4.80 12 Rockwood - Rockwood Distribution 40.00 4.80 12 Rockwood - Rockwood Distribution 40.00 4.80 13 Rome - Romee Distribution 40.00 4.80 14 Romulus - Romulus Twp Distribution 120.00 40.00 15 Romulus - Romulus Twp Distribution 120.00 40.00 16 Romulus - Romulus Twp Distribution 24.00 4.80 17 Rosevelt - Monroe Distribution 24.00 4.80 18 Roseville - Roseville Distribution 24.00 4.80 19 Rotunda - Dearborn Distribution 23.00 13.20		·							
6 Riverview - Riverview Distribution 120.00 40.00 7 Riverview - Riverview Distribution 40.00 4.80 8 Riverview - Riverview Distribution 2 9 Robin - Dryden Twp Distribution 120.00 13.20 10 Rocknester - Rochester Distribution 40.00 4.80 12 Rockwood - Rockwood Distribution 40.00 4.80 13 Romeo - Romeo Distribution 40.00 4.80 14 Romulus - Romulus Twp Distribution 120.00 4.80 15 Romulus - Romulus Twp Distribution 120.00 4.00 16 Romulus - Romulus Twp Distribution 120.00 4.80 17 Roseswille - Roseville Distribution 24.00 4.80 18 Roseville - Roseville Distribution 24.00 4.80 19 Rotunda - Dearbom Distribution 230.00 13.20 20 Rotunda - Dearbom Distribution 230.00 13.20 21 Rush - Watertown Twp Distribution 40.00 13.20 22 Rush - Watertown T									
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39 Schaefer - Detroit Single Customer 24.00 4.80		,							
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40 Scotten - Detroit Distribution 24.00 4.80	39	Schaefer - Detroit		Single	e Customer		24.00		
	40	Scotten - Detroit		Distri	bution		24.00	4.80	

lame of Respondent	This Report I:	s: Original	Date of Report (Mo, Da, Yr)	Year/Period of	
OTE Electric Company		esubmission	03/22/2021	End of 2	020/Q4
		SUBSTATIONS			
Report below the information called for concert. Substations which serve only one industrial or an Substations with capacities of Less than 10 M or functional character, but the number of such such a large in column (b) the functional character attended or unattended. At the end of the page, solumn (f).	street railwa Va except the ubstations mu of each subs	y customer should no ose serving customers ust be shown. station, designating wl	t be listed below. s with energy for resale, nether transmission or o	may be grouped	hether
ine Name and Location of Substation		Character of Subs	otation	VOLTAGE (In M\	/a)
No. (a)		(b)	Primary (c)	Secondary (d)	Tertiary (e)
1 Scottsdale - Ypsilanti		Single Customer	120	.00 13.20	
2 Seamless Tube - South Lyon		Single Customer	40	.00 4.80	
3 Seaside - Harbor Beach		Single Customer	120	.00 13.20	
4 Sebewaing - Sebewaing Twp		Distribution	40	.00 4.80	
5 Sebewaing - Sebewaing Twp		Distribution			
6 Selfridge - Harrison Twp		Single Customer	40	.00 4.80	
7 Selfridge - Harrison Twp		Distribution	40	.00 13.20	
8 Selkirk - Green Oak Twp		Distribution	120	.00 40.00	
9 Selkirk - Green Oak Twp		Distribution	40	.00 13.20	
10 Selkirk - Green Oak Twp		Distribution			
11 Seneca - Rochester Hills		Distribution	120	.00 13.20	
12 Seneca - Rochester Hills		Distribution			
13 Seville - Frenchtown Twp		Distribution	120	.00 13.20	
14 Seville - Frenchtown Twp		Distribution			
15 Seward - Ann Arbor		Single Customer	40	.00 13.20	
16 Shaddick - Dearborn		Distribution		.00 4.80	
17 Shaw - Goodland Twp		Distribution		.00 4.80	
18 Sheldon - Van Buren Twp		Single Customer	120		
19 Sheldon - Van Buren Twp		Distribution		.00 13.20	
20 Sherwood - Sumpter Twp		Distribution		.00 4.80	
21 Shoal - Frenchtown Twp		Distribution	120		
22 Shores - St Clair Shores		Distribution		.00 4.80	
23 Sidney - Plymouth Twp		Distribution		.00 13.20	
24 Sidney - Plymouth Twp		Distribution		.00	
25 Sigel Wind Park - Harbor Beach		Distribution	120	.00 34.50	
26 Simpson - Marysville		Single Customer		.00 13.20	
27 Six Mile - Redford Twp		Distribution		.00 4.80	
28 Skylark - Warren		Single Customer	120		
29 Slater - Brockway Twp		Distribution		.00 4.80	
30 Sloan - Sterling Heights		Distribution	120		
31 Sloan - Sterling Heights		Distribution			
32 Slocum - Trenton		Distribution	24	.00 4.80	
33 Slocum - Trenton		Distribution			
34 Slocum - Trenton		Single Customer	24	.00 4.80	
35 Snover - Moore Twp		Distribution	40	.00 4.80	
36 South Lyon - South Lyon		Distribution	40	.00 4.80	
37 Southfield - Southfield		Distribution	120		
38 Southfield - Southfield		Distribution	120		
39 Southfield - Southfield		Distribution			
40 Spain - Shelby		Single Customer	120	.00 13.20	
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	e of Respondent	This F	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period of	
DTE	Electric Company	(2)	A Resubmission	03/22/2021	End of 2	020/Q4
			SUBSTATIONS			
2. S 3. S o fu 1. Ir atter	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such sudicate in column (b) the functional character ided or unattended. At the end of the page, mn (f).	street Va exc ubstati	t railway customer should no cept those serving customer ions must be shown. ch substation, designating w	ot be listed below. s with energy for resale, whether transmission or o	may be grouped	hether
ine	Name and Landing of Culatetian		Character of Cub	ototico.	VOLTAGE (In M	√a)
No.	Name and Location of Substation		Character of Sub	Primary	-	Tertiary
1	(a) Spartan - Woodhaven		(b) Single Customer	(c)	(d) 0.00 4.80	(e)
	Spencer - Auburn Hills		Distribution	120		
	Spencer - Auburn Hills		Distribution	120	.00 13.20	
	Spokane - Rochester Hills		Distribution	120	.00 40.00	
	•					
	Spokane - Rochester Hills		Distribution	120	.00 13.20	
	Spokane - Rochester Hills		Distribution		10.55	
	Sport - Wayne		Single Customer	120		
	Spruce - Scio Twp		Distribution	120	13.20	
	Spruce - Scio Twp		Distribution		10.5	
	St Antoine - Detroit		Distribution	120	.00 13.20	
	St Antoine - Detroit		Distribution			
	St Clair - St Clair		Distribution		.00 4.80	
	St Clair PP - East China Twp		Distribution	120	.00 13.20	
	St Louis - Detroit		Distribution	24	.00 4.80	
	Stark - Livonia		Distribution	40	.00 4.80	
16	State - Pittsfield Twp		Distribution	120	.00 13.20	
17	State - Pittsfield Twp		Distribution	40	.00 13.20	
18	State - Pittsfield Twp		Distribution			
19	Stephens - Warren		Distribution	120	.00 24.00	
20	Stephens - Warren		Distribution	120	.00 13.20	
21	Stephens - Warren		Distribution	24	.00 4.80	
22	Stephens - Warren		Distribution			
23	Sterling - Sterling Heights		Distribution	120	.00 40.00	
24	Sterling - Sterling Heights		Distribution	40	.00 13.20	
25	Sterling - Sterling Heights		Distribution			
26	Stockbridge - White Oak Twp		Distribution	40	.00 13.20	
27	Stockbridge - White Oak Twp		Distribution	40	.00 4.80	
	Stockwell - Pontiac		Distribution	40	.00 8.30	
	Stoepel - Detroit		Distribution		.00 4.80	
	Stone Pool - Detroit		Distribution	120	.00 13.20	
	Stone Pool - Detroit		Distribution			
	Stratford - Oxford Twp		Distribution	120	.00 40.00	
	Stratford - Oxford Twp		Distribution	120		
	Sullivan - Elkton		Distribution	40	.00 4.80	
	Sulphite - Pt Huron		Single Customer		.00 4.80	
	Sumpter - Sumpter Twp		Distribution	120		
	Sunbird - Orion Twp		Single Customer	120		
	Sunset - Farmington Hills		Distribution	120		
	Sunset - Farmington Hills		Distribution	120		
	Sunset - Farmington Hills		Distribution	120	10.20	
10	- Carron Grown Filmo		Distribution			
				<u> </u>		

	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of	
DTE	Electric Company	(2) A Resubmission	03/22/2021	End of 20	020/Q4
		SUBSTATIONS			
2. S 3. S to ful 4. In atter	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such sudicate in column (b) the functional character ded or unattended. At the end of the page, ann (f).	r street railway customer should no IVa except those serving customers ubstations must be shown. r of each substation, designating w	t be listed below. s with energy for resale, hether transmission or d	may be grouped	hether
Line				VOLTAGE (In MV	/a)
No.	Name and Location of Substation	Character of Sub	station Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
1	Superior - Superior Twp	Distribution	120.	00 40.00	
2	Superior - Superior Twp	Distribution	40.	00 13.20	
3	Superior - Superior Twp	Distribution			
4	Sutton - Clinton Twp	Distribution	40.	00 4.80	
	Swan Creek - Berlin Twp	Distribution	120.	00 13.20	
	Swift - Rich Twp	Single Customer	40.	00 4.80	
7	Syracuse - Taylor	Distribution	40.	00 4.80	
8	Tacoma - Maple Valley Twp	Distribution	40.	00 13.20	
9	Tacoma - Maple Valley Twp	Distribution			
10	Tahoe - Novi	Distribution	40.	00 13.20	
11	Tahoe - Novi	Distribution			
12	Talbot - Minden Twp	Distribution	40.		
13	Tamrack - Lyon Twp	Distribution	120.	00 13.20	
14	Tamrack - Lyon Twp	Distribution	40.	00 13.20	
15	Tamrack - Lyon Twp	Distribution			
16	Tandem - Ecorse	Single Customer	120.		
17	Taurus - Woodhaven	Single Customer	120.		
	Taylor - Taylor	Distribution	120.	00 13.20	
	Taylor - Taylor	Distribution			
20	Teggerdine - White Lake Twp	Distribution	40.	00 13.20	
21	Teggerdine - White Lake Twp	Distribution			
22	Tempest - Pontiac	Single Customer	120.		
	Temple - Detroit	Distribution	120.	00 13.20	
	Temple - Detroit	Distribution			
	Tienken - Rochester Hills	Distribution	120.	00 13.20	
	Tienken - Rochester Hills	Distribution			
	Tiffany - Taylor	Distribution	40.		
28	•	Single Customer	24.		
	Tireman - Detroit	Distribution	24.		
30		Single Customer	40.		
	Todd - Webster Twp	Distribution	40.		
32	<u>'</u>	Single Customer	120.		
33		Single Customer	40.		
34	Trenton - Trenton	Distribution	40.		
	Trenton - Trenton Trenton Channel RR. Trenton	Distribution	24.		
	Trenton Channel PP - Trenton	Distribution	120.		
	Trinity - Monroe Two	Distribution	40.		
	Trinity - Monroe Twp	Distribution	24.		
	Troy - Royal Oak Troy - Royal Oak	Distribution Distribution	120.	00 40.00	
40	Hoy Moyal Oak	Distribution			
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	e of Respondent	This I	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period of	•							
DTE	Electric Company	(2)	A Resubmission	03/22/2021	End of 20	020/Q4							
			SUBSTATIONS										
2. S 3. S o fu 1. Ir atter	Report below the information called for concerning substations of the respondent as of the end of the year. Substations which serve only one industrial or street railway customer should not be listed below. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according unctional character, but the number of such substations must be shown. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether unded or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in term (f).												
ine	News and Leasting (Odestation		Observators of Oak	atatian	VOLTAGE (In M\	/a)							
No.	Name and Location of Substation		Character of Sub	Primary	Secondary	Tertiary							
	(a)		(b)	(c)	(d)	(e)							
1			Distribution		.00 4.80								
2	Tuscola - Indianfields Twp		Distribution	120	.00 40.00								
3	Tuscola - Indianfields Twp		Distribution	120	.00 13.20								
4	'		Distribution										
	Twelve Mile - Royal Oak		Distribution		.00 4.80								
	Twelve Mile - Royal Oak		Distribution	24	.00 4.80								
	Twelve Mile - Royal Oak		Distribution										
	Union Lake - Waterford Twp		Distribution	40	.00 4.80								
	Unionville - Columbia Twp		Distribution		.00 4.80								
10	University - Ann Arbor		Single Customer	40	.00 13.20								
11	Utah - China Twp		Single Customer	40	.00 4.80								
12	Utica - Utica		Distribution	40	.00 4.80								
13	Valley - Van Buren Twp		Single Customer	40	.00 4.80								
14	Van Dyke - Sterling Heights		Single Customer	120	.00 13.20								
15	Venice - Dearborn		Distribution	24	.00 4.80								
16	Venoy - Westland		Distribution	120	.00 13.20								
17	Venoy - Westland		Distribution										
18	Vernier - Grosse Pte Woods		Distribution	40	.00 4.80								
19	Veterans - Ann Arbor		Single Customer	40	.00 13.20								
20	Victor - Lenox Twp		Distribution	120	.00 40.00								
21	Victor - Lenox Twp		Distribution	120	.00 13.20								
22	Victor - Lenox Twp		Distribution										
23	Villa - Redford Twp		Distribution	40	.00 4.80								
24	Visteon - Van Buren Twp		Single Customer	120	.00 13.20								
25	Vital - Dundee Twp		Single Customer	120	.00 13.20								
26	Voyager - Detroit		Single Customer	120	.00 13.20								
27	Wabash - Port Huron Twp		Distribution	120	.00 40.00								
28	Wabash - Port Huron Twp		Distribution	40	.00 13.20								
29	Wabash - Port Huron Twp		Distribution										
30	Wagner - Detroit		Distribution	24	.00 4.80	I							
31	Walker - Detroit		Distribution	24	.00 4.80								
32	Walled Lake - Walled Lake		Distribution	40	.00 4.80								
33	Walled Lake - Walled Lake		Distribution										
34	Walnut - W Bloomfield Twp		Distribution	40	.00 13.20								
35	Walnut - W Bloomfield Twp		Distribution										
36	Walton - Pontiac		Distribution	120	.00 40.00								
37	Walton - Pontiac		Distribution	40	.00 4.80								
38	Walton - Pontiac		Distribution										
39	Wardlow - Highland Twp		Distribution	40	.00 13.20								
40	Wardlow - Highland Twp		Distribution										
						ı							
			•		+								

	e of Respondent	This I	Report Is: X An Original		Date of Report (Mo, Da, Yr)		Year/Period of	•					
DTE	Electric Company	(2)	A Resubmission	n	03/22/2021								
			SUBSTATIO	ONS									
2. S 3. S o fu 1. Ir atter	Report below the information called for concerning substations of the respondent as of the end of the year. Substations which serve only one industrial or street railway customer should not be listed below. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according inctional character, but the number of such substations must be shown. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether inded or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in mn (f).												
ine	Name and Landing of Cubatation		Char	en atom of Code	-1-1:	V	OLTAGE (In MV	'a)					
No.	Name and Location of Substation		Char	acter of Sub	Primar	У	Secondary	Tertiary					
	(a)			(b)	(c)		(d)	(e)					
	Warren - Dearborn		Distribution			0.00	24.00						
	Warren - Dearborn		Distribution		12	0.00	13.20						
	Warren - Dearborn		Distribution	n									
	Washington - Washington Twp		Distribution	n	4	0.00	4.80						
	Washington - Washington Twp		Distribution										
	Waterford - Waterford Twp		Distribution			0.00	13.20						
	Waterford - Waterford Twp		Distribution		4	0.00	4.80						
	Waterford - Waterford Twp		Distribution										
9	Waterman - Detroit		Distribution	n	12	0.00	24.00						
10	Waterman - Detroit		Distribution	n		4.00	4.80						
11	Wayburn - Detroit		Distribution	n	2	4.00	4.80						
	Wayne - Canton Twp		Distribution		12	0.00	13.20						
13	Wayne - Canton Twp		Distribution	n									
14	Webster - Royal Oak		Distribution	n	4	0.00	4.80						
15	Webster - Royal Oak		Distribution	n	2	4.00	4.80						
	Wells - Dundee Twp		Single Cus	stomer	4	0.00	4.80						
17	West End - Detroit		Distribution	n	2	4.00	4.80						
18	Westchester - Bloomfield Twp		Distribution	n	4	0.00	4.80						
19	Westland - Westland		Distribution	n	4	0.00	13.20						
20	Westland - Westland		Distribution	n									
21	Wheeler - Pontiac		Distribution	n	12	0.00	13.20						
22	White Lake - White Lake Twp		Distribution	n	4	0.00	13.20						
23	White Lake - White Lake Twp		Distribution	n	4	0.00	4.80						
24	White Lake - White Lake Twp		Distribution	n									
25	Whitmore Lake - Northfield Twp		Distribution	n	4	0.00	13.20						
26	Whittier - Royal Oak		Distribution	n	12	0.00	4.80						
27	Wick - Romulus Twp		Distribution	n	12	0.00	13.20						
28	Wick - Romulus Twp		Distribution	n	4	0.00	13.20						
29	Wiley - St Clair Twp		Distribution	n	4	0.00	4.80						
30	William Rensi - Waterford Twp		Distribution	n	4	0.00	4.80						
31	William Rensi - Waterford Twp		Distribution	n									
32	Williamston - Williamstown Twp		Distribution	n	4	0.00	13.20						
33	Williamston - Williamstown Twp		Distribution	n									
34	Willow Run - Ypsilanti Twp		Single Cus	stomer	12	0.00	13.20						
35	Willow Run - Ypsilanti Twp		Single Cus	stomer									
36	Wilmont - Kingston Twp		Distribution	n	4	0.00	4.80						
37	Wilson - Ash Twp		Distribution	n	4	0.00	13.20						
38	Wingate - Van Buren Twp		Single Cus	stomer	4	0.00	13.20						
39	Wixom - Wixom		Distribution	n	12	0.00	13.20						
40	Wixom - Wixom		Distribution	n									
						_							
			 										

Name of Respondent		This Report Is: Date of (1) X An Original (Mo, D				Year/Period of Report		
DTE	Electric Company	· · · —	submission	(Mo, Da, Yr) 03/22/2021		End of 20	20/Q4	
		` ′ 🔲	UBSTATIONS					
2. S 3. S to ful 4. Ir atter	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such sudicate in column (b) the functional character ded or unattended. At the end of the page, ann (f).	ning substation street railway Va except thos obstations mus of each substa	ns of the responden customer should no se serving customers to be shown. ation, designating with the shown is the shown.	t be listed below. s with energy for r hether transmission	esale, ma	ribution and wh	nether	
Line					V	OLTAGE (In MV	a)	
No.	Name and Location of Substation		Character of Sub		Primary (c)	Secondary (d)	Tertiary	
1	(a) Wolcott - Ypsilanti	5	Single Customer		40.00	(u) 4.80	(e)	
	Wolfhill - Brandon Twp		Distribution		40.00	13.20		
	Wolfhill - Brandon Twp		Distribution		40.00	13.20		
	·		Distribution		40.00	13.20		
	Wolverine - Ann Arbor Twp Wooden Track - Port Huron							
			Distribution		24.00	4.80		
	Woodhaven - Woodhaven		Single Customer		120.00	13.20		
	Woodside - Oak Park		Distribution		40.00	4.80		
8	Woodside - Oak Park		Distribution		24.00	4.80		
	Worth - Worth Twp		Distribution		40.00	4.80		
	Worth - Worth Twp		Distribution					
11	Yale - Yale		Distribution		40.00	4.80		
12	Yates - Peck		Distribution		40.00	4.80		
	York - Pittsfield Twp		Distribution		40.00	4.80		
14	Yost - Livonia		Distribution		120.00	40.00		
15	Yost - Livonia		Distribution		120.00	13.20		
16	Yost - Livonia		Distribution					
17	Ypsilanti - Ypsilanti	[Distribution		40.00	4.80		
18	Yuma - Ft Gratiot Twp		Distribution		120.00	40.00		
19	Zachary - Van Buren Twp	Г	Distribution		120.00	13.20		
20	Zebra - Canton Twp	С	Distribution		120.00	13.20		
21	Zebra - Canton Twp	С	Distribution					
22	Zenon - Detroit	Г	Distribution		120.00	13.20		
23	Zenon - Detroit	[Distribution					
24	Zephyr - Allen Park	5	Single Customer		120.00	13.20		
25	Zug A - River Rouge	5	Single Customer		24.00	4.80		
26	Zug B - River Rouge	S	Single Customer		120.00	13.20		
27								
28	Per instruction 4, refer to the tables in Footnote							
29	Data for the summary of capacity according							
30	to function by primary and secondary voltage.							
31	, , , , ,							
32								
33								
34								
35								
36								
37								
38								
39								
40								
40								

Name of Respondent		This	Repo	ort Is ∆n ∩	: griginal	Date of Re (Mo, Da, Y	port		r/Period of Repor	
DTE Electric Company		(1)		A Re	riginal submission	(IVIO, Da, Y) //	,	End	of 2020/Q4	•
5. Show in columns (I),	(j), and (k) special e	quipment s			ATIONS (Continued) rotary converters, re-	ctifiers, conde	nsers, etc. a	and a	uxiliary equipme	ent fo
increasing capacity. 6. Designate substations										
reason of sole ownership										
period of lease, and ann										
of co-owner or other part										
affected in respondent's	books of account.	Specify in e	each	cas	se whether lessor, co	o-owner, or oth	ner party is a	n ass	ociated compar	ıy.
Capacity of Substation	Number of	Numbe		1	CONVERSION	ON APPARATU	S AND SPEC	IAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare		-	Type of Equip		Number of U		Total Capacity	No
		Transforr	ners					511110	(In MVa)	
(f)	(g)	(h)			(i)		(j)		(k)	-
	1									
10	1									-
50	2									<u> </u>
30	2									
5	2									
30	1									
50	2									
					Ş	Static Capacitor		3	24	ı
25	1									!
80	2									1
						Static Capacitor		3	18	3 1
50	2									1.
50	2									1:
						Static Capacitor		2	12	
25	2					Static Capacitor			12	1
										1
6	6									-
						Static Capacitor		1	4	
18	1									1
28	2									1
80	2									2
13	1									2
10	2									2
80	2									2
					Ş	Static Capacitor		2	12	2
30	2									2
						Bus				2
						Static Capacitor		2	12	2
58	5					· · · · · · · · · · · · · · · · · · ·				2
1	6									2
75	3									3
					ļ.	Static Capacitor		3	18	
10	1								10	3:
20	2									3:
120	3									3.
120	3					Natio Compositor			4.0	
200						Static Capacitor		3	18	
200	2									3
2	3									3
						Static Capacitor		1	6	
20	2									3
10	1			T						4
										1

Name of Respondent		(1)	Report	Original	Date of Re (Mo, Da, Y	r\	ar/Period of Repor	
DTE Electric Company		(2)	☐ A F	Resubmission	/ /	') End	d of2020/Q4	<u>-</u>
				STATIONS (Continued)				
5. Show in columns (I), (increasing capacity.				•				
Designate substations reason of sole ownership								
period of lease, and annu								
of co-owner or other party								
affected in respondent's I	books of account.	Specify in e	each c	ase whether lessor, c	o-owner, or oth	ner party is an ass	ociated compar	ny.
0 " (0 1 "	Number of	Numbe	r of	CONVERSI	ΟΝ ΔΡΡΔΡΔΤΙ	IS AND SPECIAL E	OLIDMENT	Τ
Capacity of Substation (In Service) (In MVa)	Transformers	Spar	е	Type of Equi		Number of Units	Total Capacity	Line
	In Service	Transform	ners	1	priidit		(In MVa)	
(f)	(g)	(h)		(i)		(j)	(k)	
18	3							+
80	2							+
80	2				Static Capacitor	2	12	
50	2				Static Capacitor		12	_
50	2				Static Capacitor	2	12	
5	1				Static Capacitor		12	_
5								+
4	1							+
23	2							1
50	1				Ctatia Camaaitan		,	+
05	2				Static Capacitor	1		6 1 1
25	2							1
13	1							1
15	2							1
5	1				0 0			+ .
	4				Static Capacitor	1		6 1
8	1							1
20	2							1
6	1							2
25	1							2
25	1				0 0			
20					Static Capacitor	2	12	
80	2				01-11-011		4	2 2
75	4				Static Capacitor	2	12	2 2
75	1							2
17	2							2
8	2				01-11-011		4.6	
2	1				Static Capacitor	2	13	2
2	1							3
23	2			1				3
40					Ctatia Camaaitan		0.	
22	2				Static Capacitor	3	24	3
33	3							3
75	1							3
10	1							3
13	1							3
15	2							3
9	1							3
50	2							4
38	3							4

Name of Respondent		This	Rep	ort	ls: Original	Date of Re (Mo, Da, Y	r)	ar/Period of Rep	
DTE Electric Company		(1)		АΙ	Resubmission	(IVIO, Da, 1	' ⁾ En	d of2020/0	<u>24</u>
		•			STATIONS (Continued)	-	.		
5. Show in columns (I), increasing capacity.6. Designate substation	ns or major items of e	equipment	lea	se	d from others, jointly o	wned with oth	ers, or operated o	otherwise than	by
reason of sole ownershi									
period of lease, and ann									
of co-owner or other par									
affected in respondent's	books of account.	Specify in e	eac	h c	ase whether lessor, c	o-owner, or otl	ner party is an as	sociated comp	any.
	Niverband	Nila a			1				
Capacity of Substation	Number of Transformers	Numbe Spar					JS AND SPECIAL E		Line
(In Service) (In MVa)	In Service	Transforr		S	Type of Equ	pment	Number of Units	Total Capacity (In MVa)	/ No.
(f)	(g)	(h)			(i)		(j)	(iii iii va)	
13	1								
50	2								
						Static Capacitor	2	2	12
40	2								٠.
300	2								
8	1								
6									+
3	1								
25	1							_	
	•								10
75	1								1
25	1								
50	2								1:
8	1								1:
20	2								1.
10	1								1:
9	1								10
18	2								1
26	2								1
23	2								1
23	2								2
						Static Capacitor	2	2	17 2
20	2					•			2
20									2
6	1								2
						Static Capacitor	,	1	5 2
12	2					Ciano Capacitor		•	2
12	2					Static Capacitor	,	1	7 2
22	2					Static Capacitor		1	2
20									2
20	2					Ctatia Camanit			_
22						Static Capacitor	2	2	19 3
80	2								
20	2								3:
300	3								3:
40	2								3.
						Static Capacitor		5 1	02 3
5	1								3
						Static Capacitor	,	1	5 3
25	1								3
100	1								3
80	2								4

Name of Respondent		This F	Repo	rt Is: In Original	Date of Re (Mo, Da, Y	port		r/Period of Repor	
DTE Electric Company		(2)	∏ A	Resubmission	/ /	')	End	of 2020/Q4	-
		*		BSTATIONS (Continued)	•				
5. Show in columns (I), increasing capacity.6. Designate substation reason of sole ownershi	ns or major items of e	quipment l	eas	ed from others, jointly o	wned with oth	ers, or ope	rated of	therwise than by	y
period of lease, and ann									
of co-owner or other par									
affected in respondent's	books of account. S	specify in e	ach	case whether lessor, c	o-owner, or oth	ner party is	an ass	ociated compar	٦y.
	Number of	Number	- of	00111/570				0	1
Capacity of Substation	Transformers	Spare)		ON APPARATU				Line
(In Service) (In MVa)	In Service	Transform	ners	Type of Equ	ipment	Number of	Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)		(i)		(j)		(k)	
					Static Capacitor		1	18	
5	1								2
50									3
2	1								4
25	2								5
25	2								6
					Static Capacitor		1	-	7
23	2								8
12	2								9
50	2								10
200	2								11
					Static Capacitor		2	48	
80	2								13
					Static Capacitor		2	12	
50	2								15
					Static Capacitor		2	12	
3	1								17
250	3								18
50	2								19
					Static Capacitor		1	18	
13	1								21
50	2								22
					Static Capacitor		2	12	
150									24
100	2								25
8	2								26
30									27
8	2				0 0				28
-					Static Capacitor		1	(29
25	2								31
25	1								32
50									33
33	3								
20	2								34 35
5	1								36
8	1								37
5	2								
40	2								38
12	2								39
50	2								40
	 .								-

Name of Respondent				ort Is: An Or		Date of Re	oort		r/Period of Report	
DTE Electric Company		(1)			submission	(Mo, Da, Yi / /	,	End	of 2020/Q4	
					ATIONS (Continued)					
5. Show in columns (I), increasing capacity.6. Designate substation					-					
reason of sole ownershi										
period of lease, and ann										
of co-owner or other par										
affected in respondent's										
·									•	
Capacity of Substation	Number of Transformers	Number Spare			CONVERSION	ON APPARATU	S AND SPE	CIAL E	QUIPMENT	Line
(In Service) (In MVa)	In Service	Transforn	ners	s	Type of Equip	oment	Number of	f Units	Total Capacity	No.
(f)	(g)	(h)			(i)		(j)		(In MVa) (k)	
23	2	` ,			.,				, ,	1
15	2									2
					5	Static Capacitor		1	7	3
25	1									4
4	2									5
12	2									6
8	2									7
					C	Static Capacitor		1	7	
3	2			+		Lano Gapacitoi		1	,	9
30	2									10
30	2					Static Capacitor		1	6	L
13	2					Static Capacitor		'		12
13	2					Statia Canacitar		1	9	
0	4					Static Capacitor		- 1		14
6	1									15
8	1									
8	2									16 17
50	2									18
80	2									19
50	2									
10	4					Static Capacitor		2	12	21
10	1									22
10	1									23
23	2									24
25	2									25
10	2									26
70	6									27
15	2									28
75	1									29
55	3					· · · · · · ·				
	_				5	Static Capacitor		2	12	30
300	3									
120	3									32
						Static Capacitor		5	66	
43	3									34
15	2									35
33	3									36
						Static Capacitor		1	5	
9	1									38
50	2									39
					S	Static Capacitor		1	12	40
	!									•

Name of Respondent		(1)	Report	ıs: Original	Date of Re (Mo, Da, Y	r)	ear/Period of Re	
DTE Electric Company		(2)	☐ A F	Resubmission	/ /	' [']	and of	/Q4
				STATIONS (Continued)		•		
5. Show in columns (I), increasing capacity.				-				
Designate substation reason of sole ownership								
period of lease, and ann								
of co-owner or other part								
affected in respondent's	books of account.	Specify in	each c	ase whether lessor, c	o-owner, or oth	ner party is an a	ssociated comp	pany.
0 " (0) ("	Number of	Numbe	er of	CONVERSI	ΟΝ ΔΡΡΔΡΔΤΙ	JS AND SPECIAL	FOLIDMENT	1, .
Capacity of Substation (In Service) (In MVa)	Transformers	Spar	re	Type of Equi		Number of Unit		Line
	In Service	Transfor			priidit		(In MVa)	,
(f) 9	(g) 2	(h)		(i)		(j)	(k)	
3					Static Capacitor		1	7
13	1				Otatic Capacitor		'	
8	1							
80	2							
50	2							
30	2				Static Capacitor		1	18
25	1				Static Capacitor		1	10
100	1							
30	2							1
14	1							1
14	1			Gener	ating Transform			1
2	1				ding Transforme			1
2	'				Static Capacitor		1	12 1
7	1				Static Capacitor		1	12 .
50	2							1
30	2				Static Capacitor		2	12 1
80	2				Otatic Capacitor		2	12 1
00	2				Static Capacitor		2	12 1
3	1				Static Capacitor		2	12 .
50	2							2
30	2				Static Capacitor		2	12 2
35	3				Static Capacitor		2	12 2
30	2							2
30	3							2
6	1							2
20	2							2
300	3							2
60	3							2
40	1							3
5	1							3
75	3							3
80	2							3
00					Static Capacitor		2	12 3
8	1				Ctatio Capacitor			3
40	1							3
25	1							3
25					Static Capacitor		1	9 3
25	2				Ciallo Capaciloi		-	3
20	2							4
20	2							

Name of Respondent		This F	Repo	ort Is: An Original	Date of Re	port		r/Period of Report	
DTE Electric Company		(1)	\Box	Resubmission	(Mo, Da, Y / /	1)	End of2020/Q4		
				BSTATIONS (Continued)	·				
5. Show in columns (I), increasing capacity.6. Designate substation	s or major items of ed	quipment l	leas	ed from others, jointly o	wned with othe	ers, or operat	ted o	therwise than by	,
reason of sole ownership									
period of lease, and ann									
of co-owner or other par									
affected in respondent's	books of account. Sp	pecity in e	eacn	case whether lessor, c	o-owner, or otr	ner party is ai	n ass	ociated compan	y.
Capacity of Substation	Number of	Number	r of	CONVERS	ION APPARATU	IS AND SPECI	IAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers	Spare	9	Type of Equ		Number of U		Total Capacity	No.
	In Service	Transform	ners				71110	(In MVa)	
(f)	(g) 2	(h)		(i)		(j)		(k)	1
									2
80	5								3
23	2				0 0				
					Static Capacitor		2	31	4
50	2								5
13	1								6
12	2								7
30	2								8
65	3								9
					Static Capacitor		4	25	
150	2								11
15	2								12
					Static Capacitor		2	25	
25	1								14
25	1								15
400	2			Gene	ating Transform				16
23	2								17
10	1								18
20	2								19
200	2			Gene	ating Transform				20
20	2								21
33	3								22
25	2								23
					Static Capacitor		1	7	24
30	2								25
					Static Capacitor		2	12	26
38	2								27
					Static Capacitor		2	14	. 28
80	2								29
30	2								30
38	2								31
5	2								32
50	1								33
50	2								34
50	2								35
80	2								36
					Static Capacitor		2	12	37
25	1								38
50	2								39
					Static Capacitor		3	18	40
					•				

Name of Respondent		This Repo	ort Is: An Original	Date of Re (Mo, Da, Y	-\	r/Period of Report	i
DTE Electric Company		(2) A	Resubmission	/ /) End	of 2020/Q4	
	<i>(</i>)		BSTATIONS (Continued)				
5. Show in columns (I), increasing capacity.		-	•				
6. Designate substation reason of sole ownership							
period of lease, and ann							
of co-owner or other par							
affected in respondent's							
·							
Capacity of Substation	Number of Transformers	Number of Spare	CONVERSI	ON APPARATU	S AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	In Service	Transformers	Type of Equi	pment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		(j)	(III WVa) (k)	
20	2						1
30	2						2
23	2						3
				Static Capacitor	2	9	4
10	1						5
10	1						6
80	2						7
80	2						8
00				Static Capacitor	2	12	
30	3		`	Static Capacitor		12	10
	1		Conor	ating Transform			11
112				_			12
50	1		Genera	ating Transform			
20	2						13
13	1						14
13	1						15
20	2						16
33	3						17
3	1						18
				Static Capacitor	1	5	
15	2						20
12	2						21
			(Static Capacitor	1	10	
200	2						23
50	2						24
				Static Capacitor	2	36	
15	2						26
3	1						27
30	3						28
76	2						29
300	3						30
45	2						31
25	2						32
				Static Capacitor	2	54	. 33
275	3						34
20	2						35
300	3						36
80	6						37
43	4						38
				Static Capacitor	4	84	. 39
80	2			1	<u>.</u>		40
	-						
							<u> </u>

SUBSTATIONS (Continued) 5. Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity. 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. Capacity of Substation (In MVa) (Name of Respondent		This F	Rep	oort Is: An Original	Date of Ro	eport		r/Period of Repor	
5. Show in columns (I), (I), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity. 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership or freespondent. For any substation or equipment operated under lease, give name of less, give name of less, give name of conventer or other party, explain basis of sharing ageneses or other accounting between the parties, and state amount accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. Capacity of Substation (In Service) (In Miva) (In Miva) (In Service) (In Miva) (In Mi	DTE Electric Company		` '	_	•		1)	End	of 2020/Q4	
Increasing capacity. 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and provided flease, and annual rent. For any substation or equipment operated under lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated common from the content of the				Sl	UBSTATIONS (Continu	ed)				
period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state arms and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. Capacity of Substation (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Transformers (In Service) Number of Units (In May) (In May) Number of Units (In M	increasing capacity. 6. Designate substation	s or major items of e	quipment l	leas	sed from others, join	tly owned with oth	ers, or ope	rated of	herwise than by	,
of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. Capacity of Substation Number of Spare Transformers Type of Equipment Number of Spare Transformers Type of Equipment Number of Oil										
Capacity of Substation (In Service) Number of Transformers (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min) (In Service) (In Min										
Capacity of Substation (In Service) (In M/9)										
Transformery Sparse Spar			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,				.,.
Transformery Sparse Spar										
In Service (In MVe)							_			-1
(f) (g) (h) (i) (i) (j) (k) 1 3 3 1 2 3 3 1 3 3 1 3 3 3 3	(In Service) (In MVa)				S Type of	Equipment	Number o	f Units		No.
3 1 2 2 3 4 4 4 12 2 5 5 5 5 5 5 5 5			(h)			(i)	(j)			ļ
20 2		2								
A A A A A A A A A A		1								
12 2										
Static Capacitor Static Capa										
Static Capacitor 2		2								
Static Capacitor 2	30	2								
Static Capacitor Static Capa	20	2								
20 2						Static Capacito	r	2	19	
Static Capacitor 1	50	2								
Static Capacitor 1	20	2								
Static Capacitor Capacitor	20	2								
Static Capacitor 2 6 14 20 2 2						Static Capacito	r	1	9	
20 2 15 16 16 16 17 18 2 18 18 19 17 18 2 19 17 19 17 19 17 19 17 19 17 19 17 19 19	50	2								
Static Capacitor 1						Static Capacito	r	2	6	14
Static Capacitor 1 9 17 18 9 2 18 18 19 19 17 19 17 19 19 17 19 19	20	2								15
8 2 9 2 73 4 Static Capacitor 1 12 21 5 1 50 2 Static Capacitor 2 23 2 75 3 1 3 50 2 26 27 50 2 3 27 50 2 Static Capacitor 2 3 3 3 3 3 3 3 3 3 3 3 3 4 36 3 3 3 3 3 3 4 36 5 3 3 3 4 36 5 3 5 2 5 2 6 29 3 3 3 3 4 36 5 3 5 3 6 29 7 3 3 3 3 3	23	2								
9 2 19 73 4 20 Static Capacitor 1 12 21 5 1						Static Capacito	r	1	g	17
Static Capacitor 1 12 21	8	2								18
Static Capacitor 1 12 21 5 1 22 23 50 2 23 24 23 2 25 25 75 3 26 27 50 2 28 28 5 3 3 30 3 3 3 30 3 3 30 30 3 3 30 30 3 3 3 30 3 3 3 30 3 3 3 30 3 3 3 30 3 3 3 30 3 3 3 30 3 3 3 3 4 35 3 3 5 3 3 3 4 35 3 3 5 3 3 3	9	2								19
5 1 50 2 23 2 24 23 25 25 75 3 3 26 4 27 50 2 50 2 28 Static Capacitor 2 3 3 3 3 3 31 31 31 31 31 31 31 31 31 31 31 31 31 32 32 32 32 32 33 34 35 35 3 36 36 8 1 36 38 37 3 3 3 3 3 3 3 3 3 3 3 3 3 36 36 3 3 3 3 3 3 3 3 3 3 3 3 4 36 5 3	73	4								20
Static Capacitor 2 12 24						Static Capacito	r	1	12	21
Static Capacitor 2 12 24 23 2 2 25 75 3 26 1 3 27 50 2 27 50 2 54 28 28 29 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5	1								22
23 2 75 3 1 3 50 2 Static Capacitor 2 3 3 3 3 31 31 Static Capacitor 1 6 32 33 20 2 33 31 34 35 3 34 35 3 35 30 36 31 36 32 33 34 35 35 3 35 36 37 37 3 3 38 1 37 38 1 37 38 3 38 38 3 38 39 38 38 30 38 38 30 38 38 31 38 38 32 38 38 33 38 38 34 38 38 35 38 38 36 38 38 37 38 38 38 38 38	50	2								23
75 3 26 1 3 27 50 2 28 Static Capacitor 2 6 29 3 3 30 30 31 31 31 31 Static Capacitor 1 6 32 20 2 33 35 3 34 35 3 35 10 1 36 8 1 37 3 3 38 Static Capacitor 1 12 39						Static Capacito	r	2	12	24
1 3 27 50 2 28 Static Capacitor 2 6 29 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	23	2								25
50 2 Static Capacitor 2 6 29 3 3 30 30 30 30 30 30 30 30 30 30 30 30 30 31 31 31 31 31 31 31 31 32 32 33 33 33 33 33 33 33 34 34 35 35 35 35 35 35 36 36 36 36 36 36 37 36 37 37 37 38 38 38 38 38 38 38 38 38 38 38 38 38 38 39	75	3								26
Static Capacitor 2 6 29 3 3 30 3 1 31 Static Capacitor 1 6 32 20 2 33 19 2 34 35 3 35 10 1 36 8 1 37 3 3 38 Static Capacitor 1 12 39	1	3								
3 3 3 1 4 Static Capacitor 1 6 32 20 2 33 19 2 34 35 3 35 10 1 36 8 1 37 3 3 38 Static Capacitor 1 12 39	50	2								
3 1 Static Capacitor 1 6 32 20 2 33 19 2 34 35 3 3 35 10 1 36 8 1 1 37 3 3 3 3 3 5 3 5 3 5 3 7 3 7 3 8 7 3 8 7 3 8 7 3 9 8 7 3 9 8 7 3 9 8 7 3 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9						Static Capacito	r	2	- 6	
Static Capacitor 1 6 32 20 2 33 19 2 34 35 3 35 10 1 36 8 1 37 3 3 38 Static Capacitor 1 12 39 39	3	3								
20 2 19 2 35 3 10 1 8 1 37 3 3 Static Capacitor 1 12 39	3	1								
19 2 35 3 10 1 8 1 3 3 3 3 Static Capacitor 1 12 39						Static Capacito	r	1	- 6	
35 3 35 35 36 35 36 36 37 36 37 37 3 3 3 3 3 3 5 5 5 5 5 5 5 5 5 5 5	20	2								33
10 1 36 8 1 37 3 3 3 3 Static Capacitor 1 12 39	19	2								
8 1 37 3 3 3 38 Static Capacitor 1 12 39	35	3								35
3 3 3 Static Capacitor 1 12 39	10	1								36
Static Capacitor 1 12 39	8	1								
	3	3								38
300 3 40						Static Capacito	r	1	12	
	300	3								40
		<u> </u>					1			1

5. Show in columns (I), (j) increasing capacity. 6. Designate substations reason of sole ownership period of lease, and annual of co-owner or other party affected in respondent's beauty of Capacity of Substation (In Service) (In MVa) (f) 40 23 8 50	or major items of e by the respondent. al rent. For any sul v, explain basis of sl	quipment so equipment lo For any so bstation or haring expe	A F SUBS uch as eased ubstat equip enses ach ca	from others, jointly o ion or equipment ope ment operated other to or other accounting base whether lessor, co	wned with other rated under lea han by reason etween the pa	nsers, etc. and auters, or operated of ase, give name of of sole ownership rties, and state ar	herwise than by lessor, date and or lease, give nounts and accompany	ent for / d name
increasing capacity. 6. Designate substations reason of sole ownership period of lease, and annua of co-owner or other party affected in respondent's beautiful capacity of Substation (In Service) (In MVa) (f) 40 23 8 50	or major items of e by the respondent. al rent. For any sul r, explain basis of sl books of account. S Number of Transformers In Service	equipment le For any se bstation or haring expe Specify in ea Number Spare	eased ubstat equip enses ach ca	from others, jointly o ion or equipment ope ment operated other t or other accounting b ase whether lessor, co	wned with other rated under lea han by reason etween the pa	ers, or operated of ase, give name of of sole ownership rties, and state ar	herwise than by lessor, date and or lease, give a nounts and acco	/ d name ounts
increasing capacity. 6. Designate substations reason of sole ownership period of lease, and annua of co-owner or other party affected in respondent's beautiful capacity of Substation (In Service) (In MVa) (f) 40 23 8 50	or major items of e by the respondent. al rent. For any sul r, explain basis of sl books of account. S Number of Transformers In Service	equipment le For any se bstation or haring expe Specify in ea Number Spare	eased ubstat equip enses ach ca	from others, jointly o ion or equipment ope ment operated other to or other accounting base whether lessor, co	wned with other rated under lea han by reason etween the pa	ers, or operated of ase, give name of of sole ownership rties, and state ar	herwise than by lessor, date and or lease, give a nounts and acco	/ d name ounts
reason of sole ownership period of lease, and annual of co-owner or other party affected in respondent's beautiful capacity of Substation (In Service) (In MVa) (f) 40 23 8 50	by the respondent. al rent. For any sultry, explain basis of stooks of account. S Number of Transformers In Service	For any sibstation or haring expectify in each of the Number Spare	ubstat equip enses ach ca	ion or equipment ope ment operated other t or other accounting b ase whether lessor, co	rated under lean han by reason etween the pa	ase, give name of of sole ownership rties, and state ar	lessor, date and o or lease, give nounts and acco	d name ounts
period of lease, and annual of co-owner or other party affected in respondent's better the control of the contr	al rent. For any sulfy, explain basis of slooks of account. S	bstation or haring expe Specify in ea Number Spare	equip enses ach ca	ment operated other to or other accounting base whether lessor, co	han by reason etween the pa	of sole ownership rties, and state ar	o or lease, give nounts and acco	name ounts
Capacity of Substation (In Service) (In MVa) (f) 40 23 8 50	Number of Transformers In Service	haring expe Specify in ea Number Spare	enses ach ca	or other accounting base whether lessor, co	etween the pa	rties, and state ar	nounts and acco	ounts
Capacity of Substation (In Service) (In MVa) (f) 40 23 8 50	Number of Transformers In Service	Number Spare	of		o-owner, or oth	er party is an ass	ociated compan	ıy.
(In Service) (In MVa) (f) 40 23 8 50	Transformers In Service	Spare						
(In Service) (In MVa) (f) 40 23 8 50	Transformers In Service	Spare		T				
(In Service) (In MVa) (f) 40 23 8 50	Transformers In Service	Spare						
(f) 40 23 8 50						S AND SPECIAL E		Line
40 23 8 50	(g)			Type of Equi	pment	Number of Units	Total Capacity (In MVa)	No.
23 8 50		(h)		(i)		(j)	` (k) ´	Щ.
8 50	4							1
50	2							2
	2							3
	2							4
3	1							5
				,	Static Capacitor	1	5	
18	2							7
58	4							8
20	2							9
23	2							10
8	1							11
30	3							12
150	2							13
25	1							14
13	1							15
				;	Static Capacitor	2	36	
15	2							17
50	2							18
					Static Capacitor	2	12	
50	2							20
				;	Static Capacitor	3	11	21
38	3							23
3	1							24
120	3				Statia Camaaitan	2	4.0	
50	2			•	Static Capacitor	3	18	26
50	2				Static Capacitor	1	12	1
2	1			<u> </u>	Jiano Capacitol	'	12	28
1	3							29
40	3							30
20	2							31
80	2							32
30	2				Static Capacitor	2	12	
20	2			<u> </u>	a Oupdonoi		12	34
20	2							35
100	4							36
20	2							37
40	4							38
20	2							39
50	2							40
	-							

Name of Respondent		(1)	eport Is: (An Ori	ninal	Date of Re (Mo, Da, Y	r\	ar/Period of Report	
DTE Electric Company		(2)	A Res	ubmission	/ /	End	of 2020/Q4	
5. Show in columns (I), ((i) and (k) special a			TIONS (Continued)	ctifiers condo	neare ata and a	uviliary oquipma	nt fo
increasing capacity. 6. Designate substations reason of sole ownership period of lease, and annual	s or major items of o	equipment le . For any su	ased fro	om others, jointly on or equipment ope	wned with other rated under le	ers, or operated o ase, give name o	therwise than by lessor, date an	y d
of co-owner or other part affected in respondent's	y, explain basis of s	sharing expe	nses or	other accounting b	etween the pa	arties, and state a	mounts and acc	ounts
Consoity of Substation	Number of	Number o	of	CONVERSI	ON APPARATI	JS AND SPECIAL E	OUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transforme	ers	Type of Equi		Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)		(i)		(j)	` (k) ´	<u> </u>
48	3							2
300	2							1
8 35	1 2							
15	2							į
10	-				Static Capacitor	2	18	
13	1				Julio Gapaono.	_		1 7
30	3							1
13	1							1 9
26	2							10
				;	Static Capacitor	1	6	3 1
20	2							12
20	2							13
120	3							14
					Static Capacitor	3	18	
25	2							16
					Static Capacitor	1	7	7 17
80	2							18
450					Static Capacitor	2	12	2 19
150	2							2
80 85	2			Conor	ating Transform			22
90	2				ating Transform			23
90	2				Static Capacitor		72	
15	2			•	Static Capacitor		12	25
15	2							26
50	1							27
30	3							28
					Static Capacitor	1	6	3 29
20	1							30
19	2							3′
13	1							32
10	1							33
25	1							34
36	2							35
30	3							36
40	3							37
23	2							38
50	2							39
20	2							40

Name of Respondent		This	Re	port I	s: Original	Date of Re (Mo, Da, Y	r)	ar/Period of Repor	
DTE Electric Company		(1)		A R	esubmission	(IVIO, Da, 1	L) En	d of2020/Q4	-
		•			TATIONS (Continued)		,		
5. Show in columns (I), increasing capacity.6. Designate substation					•				
reason of sole ownershi									
period of lease, and ann									
of co-owner or other par	ty, explain basis of	sharing exp	oen	ses	or other accounting b	etween the pa	arties, and state a	mounts and acc	ounts
affected in respondent's	books of account.	Specify in	eac	h ca	ase whether lessor, co	o-owner, or oth	ner party is an as	sociated compar	٦y.
	No and T	NI			T				1
Capacity of Substation	Number of Transformers	Numbe Spar					IS AND SPECIAL E		Line
(In Service) (In MVa)	In Service	Transfor		s	Type of Equi	pment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)			(i)		(j)	` (k) ´	ļ.,
15	2								1
23	2								2
80	2								3
1=0					,	Static Capacitor	:	2 12	
170	3								5
80	2								
					,	Static Capacitor	;	5 66	5 7
13	2					2 0			
25	2				*	Static Capacitor		1 9	10
25	2								11
25	1								12
23	3					Statia Canasitar		2	
19	2					Static Capacitor	-	2 2	14
71	2								15
25	2								16
23	2					Static Capacitor		1	<u> </u>
105	2					Static Capacitor		'	18
9	1								19
75	1								20
50	2								21
3	1								22
12	2								23
						Static Capacitor		1 12	2 24
23	2								25
50	2								26
17	2								27
20	1								28
3	2								29
						Static Capacitor		1 .	
195	3								31
						Static Capacitor		18	
22	2								33
3	1								34
5	2								35
50	2								36
					\$	Static Capacitor	:	2 12	
4	1								38
40	2								39
50	2								40

SUBSTATIONS (Continued) 5. Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment increasing capacity. 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give not of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and account affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. Capacity of Substation Number of Spare Conversion Apparatus and Special Equipment	Name of Respondent		This I	Repo	ort	ls: Original	Date of Re	port	Yea	ar/Period of Repor	
5. Show in columns (i), (ii), and (ik) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment creasing capacity. 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, given a period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, given a co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts of the party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts of the party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts (in Service) (in MVa) Tanaformers (in Service) (in MVa) Tanafor	DTE Electric Company		I		A R	esubmission		')	End	d of2020/Q4	-
Increasing capacity.			•			, ,		•			
reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date of period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give not oco-where or other party, explain basis of shafing expenses or other accounting between the parties, and state amounts and account affected in respondent's books of account. Specify in each case whether lessor, co-where, or other party is an associated company that is a service of the	increasing capacity.					•					
of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounting between the parties, and state amounts and accounting between the party is an associated company affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company affected in respondent should be accounted in the party is an associated company affected in respondent should be accounted in the party is an associated company affected in respondent should be accounted in the party is an associated company affected in respondent should be accounted in the party is an associated company affected in respondent should be accounted in the party is an associated company and accounted in respondent should be accounted in the party is an associated company affected in respondent should be accounted in the party is an associated company affected in respondent should be accounted in the party in the party is an associated company affected in respondent should be accounted in the party in the party in the party is an associated company and accounted in respondent should be accounted by a static Capacitor and accounted affected in respondent should be accounted by a static Capacitor and accounted affected in respondent should be accounted by a static Capacitor and accounted affected in respondent should be accounted by a static Capacitor and accounted affected in respondent should be accounted by a static Capacitor and accounted affected in respondent should be accounted by a static Capacitor and accounted affected in respondent should be accounted by a static Capacitor and accounted affected in respondent should be accounted by a static Capacitor and accounted and accounted											
Affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company in the control of transformers in Service (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in Service) (in MVa) (in MV											
Number of Transformers (n Service) (th MVa) Transformers (g) Transformers (n Service) (th MVa) Transformers (n MVa) (n MVa											
Transformers Sapre Transformers Sapre Transformers Sapre Transformers Sapre Transformers Sapre Transformers Sapre Transformers Sapre Transformers Sapre Transformers Sapre Transformers Sapre Transformers Sapre Transformers Sapre Transformers Type of Equipment Number of Units Total Capacity Static Capacitor 2 12 12 12 13 14 15 16 16 16 16 16 16 16	affected in respondent's	books of account. S	pecify in e	each	Ca	ase whether lessor, co	o-owner, or oth	ner party is a	an ass	ociated compar	٦y.
Transformes Saper Transformes Saper Transformes Saper Transformes Saper Transformes Saper Transformes Saper Transformes Trype of Equipment Number of Units Total Capacity (In MVs)											
Transformes Saper Transformes Saper Transformes Saper Transformes Saper Transformes Saper Transformes Saper Transformes Trype of Equipment Number of Units Total Capacity (In MVs)		Nivers In a st. of	Niversia								
In Service (In MVa)											Line
(f) (g) (h) (l) (l) (l) (l) (k) 30 2 Static Capacitor 2 12 3 3 3 Static Capacitor 3 18 2 1 Static Capacitor 2 12 80 2 Static Capacitor 2 12 80 2 Static Capacitor 2 12 13 1 Static Capacitor 2 12 13 1 Static Capacitor 2 12 13 2 Static Capacitor 2 12 14 80 2 Static Capacitor 2 12 15 80 2 Static Capacitor 1 10 16 0 1 Static Capacitor 1 10 20 2 Static Capacitor 1 10 20 2 Static Capacitor 1 10 50 2 Static Capacitor 1 10 50 2 Static Capacitor 1 10 50 2 Static Capacitor 1 10 50 2 Static Capacitor 1 10 50 2 Static Capacitor 2 12 51 3 4 Static Capacitor 1 10 52 3 2 Static Capacitor 2 12 53 4 Static Capacitor 2 12 54 5 5 3 3 3	(In Service) (In MVa)					Type of Equi	pment	Number of	Units		No.
Static Capacitor 2 12 3 3 3 3 3 3 3 3 3	(f)	(g)	(h)			(i)		(j)			
3 3 3 3	30	2									
Test						;	Static Capacitor		2	12	
Static Capacitor 3 18	3	3									;
2	75	3									4
19 2							Static Capacitor		3	18	3 ;
80 2 Static Capacitor 2 12 13 1 1	2	1									(
80 2 Static Capacitor 2 12 13 1 1	19	2									1
Static Capacitor 2 12 13 1	80	2									1
13							Static Capacitor		2	12	2 9
Static Capacitor 2 12 12 12 12 13 14 14 14 15 15 15 15 15	13	1									10
Static Capacitor 2 12 12 13 2 14 15 15 15 15 15 15 15											1
12 2		-					Static Canacitor		2	13	
Static Capacitor	12	2				<u>'</u>	Static Capacitor			12	1:
Static Capacitor 1 10 10 10 10 10 10 10											14
20 2 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	2					Ctatia Camaaitan			4.0	
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20	2				•	Static Capacitor		- 1	10	16
10											17
Static Capacitor 1											18
Static Capacitor 1 10		· · · · · · · · · · · · · · · · · · ·									19
23	50	2					0 0				—
50 2 9 1 6 6 1 3 80 2 Static Capacitor 2 10 1 23 2 20 2 3 1 13 1 10 1 20 2 55 3 30 2 50 2 10 2	20					,	Static Capacitor		1	10	
50 2											2
9 1 1 6 6 6 6 1 1 3 1 1 3 1 1 1 1 1 1 1 1											
6 6 6 1 3 3 4 5 5 5 3 3 5 5 5 2 5 5 5 5 5 5 5 5 5 5 5											23
1 3 80 2 Static Capacitor 2 12 10 1 1											24
80 2 10 1 23 2 20 2 3 1 13 1 20 2 55 3 30 2 50 2 10 2											2
Static Capacitor 2 12 10 1											20
10 1 23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	80	2									2
23 2 20 2 3 1 13 1 10 1 20 2 55 3 30 2 50 2 10 2						;	Static Capacitor		2	12	
20 2 3 1 13 1 10 1 20 2 55 3 30 2 50 2 10 2											29
3 1 13 1 10 1 20 2 55 3 30 2 50 2 10 2											30
13 1 10 1 20 2 55 3 30 2 50 2 10 2											3
10 1 20 2											32
20 2 55 3 30 2 50 2 10 2											33
55 3 30 2 50 2 10 2	10	1									34
30 2 50 50 2 50 50 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20	2									3
50 2 10 2	55	3									36
10 2	30	2									3
	50	2									38
Static Capacitor 2 9	10	2									39
						;	Static Capacitor		2	9	9 40
										<u> </u>	<u> </u>

Name of Respondent		This	Re	port	ls: Original	Date of Re (Mo, Da, Y	r)	ear/Period of Repo	
DTE Electric Company		(1)] A F	Resubmission	(IVIO, Da, 1	' ⁾ Er	nd of 2020/Q	<u>4</u>
		•			STATIONS (Continued)		•		
5. Show in columns (I), increasing capacity.6. Designate substation					•				
reason of sole ownershi									
period of lease, and ann									
of co-owner or other par									
affected in respondent's	books of account.	Specify in	eac	ch c	ase whether lessor, c	o-owner, or otl	ner party is an as	sociated compa	ny.
	Number of	Numbe	or of	:	00011/500		IO AND ODEOLAL	CUIDMENT	1
Capacity of Substation	Transformers	Spai					JS AND SPECIAL I		Line
(In Service) (In MVa)	In Service	Transfor		rs	Type of Equ	ipment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)			(i)		(j)	` (k) ´	
50	2								
						Static Capacitor		2 1	2 2
50	1								,
						Static Capacitor		1 1	2 '
23	2								
10	1								(
8	2								
160	4								1
75	1								!
						Static Capacitor		1	5 10
20	2								1
13	1								1:
80	2								1;
5	1								14
3	1								15
20	2								10
15	2								1
						Static Capacitor		1	6 18
80	2								19
						Static Capacitor		2 1	2 20
15	2								2
						Static Capacitor		1	5 2
220	3								2
40	4								24
						Static Capacitor		4 6	6 2
12	2								20
8	2								
75	3					Otatia One't		2	5 29
20						Static Capacitor		3 1	5 29
80 75	2								3
/5	3					Static Capacitor		2	2 3
50	2					otatic Capacitor		2 2	3:
30	2					Static Capacitor		2 1	2 3
50	2					Static Capacitor			3
60	6								30
25	1								3
15	1								38
15	'					Static Capacitor		1 1	0 39
43	4					Cialic Capaciloi		'	40
43	4								-

Name of Respondent		This F	Repo	rt Is:	Date of Re (Mo, Da, Y	port Yea	ar/Period of Repor	
DTE Electric Company		(1)	\Box	n Original Resubmission	/ /	¹⁾ End	d of2020/Q4	-
				SSTATIONS (Continued)	•	+		
5. Show in columns (I), increasing capacity.6. Designate substation	s or major items of e	equipment l	leas	ed from others, jointly o	wned with oth	ers, or operated o	therwise than by	y
reason of sole ownership period of lease, and ann								
of co-owner or other par								
affected in respondent's								
anected in respondents	books of account.	эреспу пте	acii	case whether lesson, c	o-owner, or on	iei party is all ass	socialeu compai	ıy.
	Number of	Number		2011/550			0	1
Capacity of Substation	Transformers	Spare	9			JS AND SPECIAL E	Total Capacity	Line No.
(In Service) (In MVa)	In Service	Transform	ners	Type of Equ	ipment	Number of Units	(In MVa)	INO.
(f) 300	(g)	(h)		(i)		(j)	(k)	١.
50	2							1 :
30	2				Static Capacitor	3	54	1 3
200	2				Otatic Capacitor		, 5-	1 4
80	2							!
00	-				Static Capacitor	5	66	3 6
5	1				Ciano Capacito.			1
					Static Capacitor	1	Į.	5 8
50	5							- 9
100	1							10
8	1							1
25	2							12
50	2							13
					Static Capacitor	2		3 14
120	3							1:
					Static Capacitor	3	18	3 16
35	3							17
25	2							18
13	2							19
					Static Capacitor	1	7	7 20
25	1							2
5	1							22
11	2							23
					Static Capacitor	1	į	5 24
50	2							2
55	3							26
					Static Capacitor	3	15	
80	2							28
5	1							29
6	1							30
3	1							32
50	2							33
50	4							34
20	1			Gener	ating Transform			35
41	3			Geriei	ating Transform			36
150	2							3
80	2							38
	2				Static Capacitor	2	12	
26	2				a Capaonoi		12	40
							1	

Name of Respondent		This I (1)	Repo	t Is: n Original	Date of Re (Mo, Da, Y	port		r/Period of Repor	
DTE Electric Company		(2)	ΠA	Resubmission	(IVIO, Da, 1	')	End	of 2020/Q4	-
				SSTATIONS (Continued)	·				
5. Show in columns (I), increasing capacity.6. Designate substation				•					
reason of sole ownershi	p by the respondent.	For any s	ubst	ation or equipment ope	rated under le	ase, give n	name of	lessor, date an	d
period of lease, and ann									
of co-owner or other par									
affected in respondent's	books of account. S	specify in e	ach	case whether lessor, c	o-owner, or oth	ner party is	an ass	ociated compar	ıy.
Capacity of Substation	Number of	Number		CONVERS	ION APPARATU	IS AND SPE	ECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transforn	e nere	Type of Equ	ipment	Number o	f Units	Total Capacity	No.
(f)	(g)	(h)	1013	(i)		(j)		(In MVa) (k)	
36	(9)	(11)		(1)		U)		(11)	1
50	2								2
50									3
25	2								4
8	1								5
10									6
3	1								7
33									8
26	2								9
20	2								10
50	2								11
					Static Capacitor		2	g	12
25	1								13
50	2								14
					Static Capacitor		3	24	15
6	1								16
6									17
5	1								18
3	1								19
50				Gener	ating Transform				20
19	2								21
15									22
23	2								23
					Static Capacitor		1	10	24
16	1								25
15	2								26
50	1								27
80	2								28
25	2								29
50	2								30
20	2								31
20	2								32
65	2								33
1	2								34
18	2								35
4	1								36
275	4								37
35	3								38
					Static Capacitor		5	88	
8	2								40
	<u> </u>								

Name of Respondent			Report Is:	idinal	Date of Re (Mo, Da, Y	-1	ar/Period of Repor	
DTE Electric Company		(2)	A Res	ubmission	/ /	En	d of2020/Q4	ļ -
				ATIONS (Continued)		•		
5. Show in columns (I), (increasing capacity.				•				
6. Designate substations reason of sole ownership								
period of lease, and annu								
of co-owner or other part								
affected in respondent's	books of account.	Specify in ea	ach case	e whether lessor, co	o-owner, or oth	ner party is an as	sociated compar	٦y.
	Number of	Number	of I	CONVEDCI		IC AND ODECIAL I	CHIDMENT	1
Capacity of Substation	Transformers	Spare	-			S AND SPECIAL E	Total Capacity	Line No
(In Service) (In MVa)	In Service	Transform	ers	Type of Equip	oment	Number of Units	(In MVa)	INO
(f)	(g)	(h)		(i)	21-11-0	(j)	(k)	
10					Static Capacitor		1	5
10	2							
19	2							
9	2							
3	1							
12	2							'
225	3							
25	1							
30	2				24-4:- 0:4		- 00	
2	2				Static Capacitor	;	5 66	1
2	3							1
25	1							1
30	3							1
75	3				21-11-0		4	
50	2				Static Capacitor	•	19	1
50 50	2							1
50	2				Statia Canasitar		2 12	
5	1				Static Capacitor		2 12	1
5	1		-					2
0					Static Capacitor		1 7	+
300	3				Static Capacitor		1	2
70	3			Gonor	ating Transform			2
50	2		-	Genera	alling Transform			2
68	1			Genera	ating Transform			2
00	'				Static Capacitor		5 102	
55	3		+		Static Capacitor	·	102	2
23	2							2
10	1							2
50	2							3
	_				Static Capacitor		1	7 3
300	4		+		,			3
60	4							3
					Static Capacitor		1 120	3
20	2							3
8	2							3
36	2							3
					Static Capacitor		1 9	9 3
3	1							3
20	2							4
			1				1	1

Name of Respondent		This I (1)	Repo	rt Is: .n Original	Date of Re (Mo, Da, Y	port		Period of Report	
DTE Electric Company		(2)	\Box	Resubmission	/ /	1)	End c	of 2020/Q4	
		•		BSTATIONS (Continued)	•	•			
5. Show in columns (I), increasing capacity.6. Designate substation	s or major items of e	quipment	leas	ed from others, jointly o	wned with oth	ers, or operate	ed oth	erwise than by	,
reason of sole ownership									
period of lease, and ann									
of co-owner or other par									
affected in respondent's	books of account. S	респу III е	acn	case whether lessor, c	o-owner, or ou	ier party is an	asso	ciated compan	у.
Capacity of Substation	Number of	Number	of	CONVERS	ION APPARATU	IS AND SPECIA	L EQI	UIPMENT	Line
(In Service) (In MVa)	Transformers	Spare Transforn	9	Type of Equ		Number of Un		Total Capacity	No.
	In Service		iers					(In MVa)	
(f)	(g)	(h)		(i)		(j)		(k)	1
96	2								2
90	2				0, 1, 0, 1,			10	3
					Static Capacitor		2	12	
30	2								4
30	2								5
5	1								6
20	2								7
33	3								8
17	2								9
3	3								10
50	2								11
					Static Capacitor		2	9	12
30	2								13
6	1								14
					Static Capacitor		1	5	15
40	4				Ctatio Capacitor		-		16
15	2								17
30	2								18
30	2				Static Capacitor		1	7	19
05	1				Static Capacitor			,	20
25									21
50	2								22
15	1								
75	1								23
20	2								24
					Static Capacitor		1	7	25
80	2								26
					Static Capacitor		2	12	27
3	1								28
20	2								29
3	1								30
15	2								31
					Static Capacitor		1	12	
8	1								33
10	2								34
40	2								35
					Static Capacitor		1	12	36
10	2								37
20	2								38
50	2								39
					Static Capacitor		1	6	
					Capacitor			O O	
									<u> </u>

Name of Respondent			Report I	s: Original	Date of Re (Mo, Da, Y	r\	ar/Period of Repor	
DTE Electric Company		(2)	☐A R	esubmission	/ /	'/ En	d of 2020/Q4	-
- OI : I (I) (<u> </u>		TATIONS (Continued)				
 Show in columns (I), (increasing capacity. 				-				
Designate substations reason of sole ownership								
period of lease, and annu								
of co-owner or other party								
affected in respondent's l								
·		. ,				. ,	•	•
Capacity of Substation	Number of	Number		CONVERSI	ON APPARATU	IS AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transforn		Type of Equi	pment	Number of Units	Total Capacity	No
(f)	(g)	(h)	1010	(i)		(j)	(In MVa) (k)	
30	2	(11)		(1)		U)	(11)	1
8	2							+ :
					Static Capacitor		2 11	_
50	2				Otatic Capacitor		''	<u>'</u>
30	2				Statia Canacitar	2	2 9	
40	4				Static Capacitor		: 8	9
10	1							
200	2						1	
50	2							
					Static Capacitor	4	72	
8	1							1
25	2							1
20	2							1:
					Static Capacitor	1	5	5 1
50	2							1-
					Static Capacitor	1	g	9 1:
9	1				· · · · · · · · · · · · · · · · · · ·			10
18	2							1
-					Static Capacitor	1	5	5 1
14	2				Ciano Capacito.			1:
230	1							2
60	1			Conor	ating Transform			2
				Gener	alling Transform			2:
150	2							2
80	2				0 0			_
					Static Capacitor		45	-
26	2							2
200	2							2
15	2							2
14	1				ating Transform			2
					Static Capacitor	1	18	
50	2							3
					Static Capacitor	2	. 12	
25	2							3:
					Static Capacitor	2	. 19	9 3
25	1							3.
50	2							3
25	1							3
7	4							3
·	1				Static Capacitor	1	5	5 3
4	1				Capaonor			3
10	1			+				4
10	'							"
l I								

Name of Respondent		This	Rep	ort	ls:	Date of Re	port	Yea	ar/Period of Repor	
DTE Electric Company		(1)		ΑF	Original Resubmission	(Mo, Da, Y / /	')	End	of 2020/Q4	-
5. Show in columns (I),	(j), and (k) special e	quipment s			STATIONS (Continued) s rotary converters, re	ectifiers, conde	ensers, etc.	and a	uxiliary equipme	ent fo
increasing capacity. 6. Designate substation	a or major itams of	auinmant	loo	000	I from others, is inthe	wood with oth	oro or ono	ratad a	thorwing than by	,
reason of sole ownership										
period of lease, and ann										
of co-owner or other par										
affected in respondent's	books of account.	Specify in ϵ	eacl	h c	ase whether lessor, c	o-owner, or otl	ner party is	an ass	ociated compar	١y.
Capacity of Substation	Number of	Numbe	r of		CONVERS	ON APPARATU	JS AND SPE	CIALE	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spar Transforr			Type of Equ		Number of		Total Capacity	No.
(f)	(g)	(h)	Here	•	(i)		(j)		(In MVa) (k)	
7	(9)	(1.1)			(1)		U/		(11)	
3	1									1 2
245	7									1 3
38	3									
15	2									
13	1									-
3	1									1
3	1									1 8
75	1									1 9
25	1									10
45	4									11
35	3									12
14	1				Gener	ating Transform				13
2	1									14
80	2									15
						Static Capacitor		2	12	
15	2									17
5	2									18
2	1									19
5	2									20
50	2									2′
						Bus				22
20	2									23
23	2									25
5	1									26
225	3									2
50	2					Static Capacitor		3	54	
10	1					Otatic Capacitor			34	29
18	2									30
						Static Capacitor		2	18	3 3
4	1									32
						Static Capacitor		1	5	33
20	2									34
175	2									35
15	1				Gener	ating Transform				36
50	2									37
3	2									38
33	3									39
8	1									40
										-

Name of Respondent		This I	Repo	rt Is: .n Original	Date of Re (Mo, Da, Y	port		r/Period of Report	
DTE Electric Company		(1)		Resubmission	(IVIO, Da, 1	1)	End	of 2020/Q4	
		•		BSTATIONS (Continued)		•			
5. Show in columns (I), increasing capacity.6. Designate substation	s or major items of e	quipment	leas	ed from others, jointly o	wned with other	ers, or ope	rated of	therwise than by	/
reason of sole ownershi									
period of lease, and ann									
of co-owner or other par									
affected in respondent's	books of account. S	респу п е	acn	case whether lessor, c	o-owner, or ou	ier party is	an ass	ocialed compan	y.
Capacity of Substation	Number of	Numbei	r of	CONVERS	ION APPARATU	IS AND SPE	CIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers	Spare Transforn	9	Type of Equ		Number of		Total Capacity	No.
	In Service		ners				· Omic	(In MVa)	
(f)	(g) 2	(h)		(i)		(j)		(k)	1
12	2				Static Capacitor		1	10	
2	1				Static Capacitor			10	3
3									4
3	2								
5	1								5
150	2								6
10	2								7
					Static Capacitor		2	36	
33	2								9
23	2								10
8	2								11
					Static Capacitor		1	10	
13	2								13
200	2								14
8	1								15
					Static Capacitor		1	12	
18	3								17
30	3								18
80	2								19
					Static Capacitor		2	12	
50	1								21
5	1								22
					Static Capacitor		1	7	23
8	1								24
3	3								25
50	2								26
					Static Capacitor		3	22	
75	1								28
8	1								29
5	2								30
					Static Capacitor		1	7	31
50	2								32
80	2								33
55	3								34
					Static Capacitor		3	18	
33	3								36
30	2								37
3	1								38
19	2								39
40	4								40

Name of Respondent		This Re (1) X	ort Is: An Original	Date of Report (Mo, Da, Yr)		ar/Period of Repor	
DTE Electric Company		(2)	A Resubmission	(WO, Da, 11) / /	End	l of2020/Q4	ļ -
			JBSTATIONS (Continued)	·			
 Show in columns (I), increasing capacity. 			•				
Designate substations reason of sole ownership							
period of lease, and ann							
of co-owner or other part							
affected in respondent's	books of account.	Specify in eac	h case whether lessor, c	o-owner, or other	party is an ass	ociated compar	٦y.
	Number of	Number of	CONVERS	ION APPARATUS A	AND SDECIAL E	OLUDMENT	1
Capacity of Substation (In Service) (In MVa)	Transformers	Spare	T			Total Capacity	Line No
	In Service	Transforme	,	ipment	lumber of Units	(In MVa)	110
(f) 8	(g)	(h)	(i)		(j)	(k)	
8	1						
50							
4	2						
4	•			Static Capacitor	2	12	
19	2			Static Capacitor		12	1
5	1						
50	1						
50	2						
30	2			Static Capacitor	3	19	
50	2			Static Capacitor		13	1
30	2			Static Capacitor	2	12	
50	2			Static Capacitor		12	1
30	2			Static Capacitor	2	6	1
5	1			Static Capacitor			1
18	2						1
3	1						1
8	1						1
50	2						1
6	1						2
50	2						2
33	3						2
50	2						2
00				Static Capacitor	1	7	7 2
75	1			rating Transform	<u> </u>		2
10	2		001101	dung Transform			2
25	2						2
120	3						2
3	1						2
80	2						3
				Static Capacitor	2	12	2 3
14	1			ating Transform			3
				Static Capacitor	2	31	1 3
6	1			,			3
3	1						3
9	2						3
300	3						3
120	3						3
				Static Capacitor	5	78	3 3
13	1			,			4
						İ	1

Name of Respondent		This R	An Original	Date of Rej (Mo, Da, Yi	-1	ar/Period of Report		
DTE Electric Company	OTE Electric Company		(2) A Resubmission / /			End of 2020/Q4		
			SUBSTATIONS (Continued)					
5. Show in columns (I), (increasing capacity.			•					
Designate substations reason of sole ownership								
period of lease, and annu								
of co-owner or other party	y, explain basis of s	sharing expe	ses or other accounting b	petween the pa	irties, and state a	mounts and acco	ounts	
affected in respondent's b	books of account. S	Specify in ea	ch case whether lessor, c	o-owner, or oth	ner party is an ass	ociated compan	ıy.	
Capacity of Substation	Number of Transformers	Number	f CONVERS	ION APPARATU	S AND SPECIAL E	QUIPMENT	Line	
(In Service) (In MVa)	In Service	Spare Transform	rs Type of Equ	ipment	Number of Units	Total Capacity (In MVa)	No.	
(f)	(g)	(h)	(i)		(j)	(iii iii va) (k)		
2	1						·	
80	2						2	
				Static Capacitor	2	12		
200	2						4	
120	3							
				Static Capacitor	3	42		
50	2						-	
50	2							
400				Static Capacitor	2	12	10	
120	3			Ctatia Camanitan	2	4.0		
10	2			Static Capacitor	3	18	12	
10	2						13	
40	4						14	
20	2						15	
80	2						16	
50	2						17	
30				Static Capacitor	1	7	7 18	
225	3			Ctatio Capacitor	'	,	19	
50	2						20	
20	2						2	
				Static Capacitor	5	66	3 22	
225	3						23	
75	3						24	
				Static Capacitor	6	54	1 25	
2	1						26	
3	1						2	
20	2						28	
36	4						29	
120	3						30	
				Static Capacitor	4	24		
200	2						32	
50	2						33	
3	1						34	
25	2						3	
9	1						36	
80	2						37	
200	2						38	
80	2						39	
				Static Capacitor	4	60) 40	
l								

Name of Respondent		This F	Rep	ort Is: An Original	Date of Re	r)		Period of Report	
DTE Electric Company		(1)		A Resubmission	(Mo, Da, Y / /	' ['] E	nd o	of 2020/Q4	
			Sl	JBSTATIONS (Continued)		-			
increasing capacity.				n as rotary converters, re sed from others, jointly o					
				station or equipment ope					
				uipment operated other t					
				ses or other accounting b					
affected in respondent's	books of account. S	Specify in e	ach	n case whether lessor, co	o-owner, or oth	ner party is an a	sso	ciated compan	у.
	Number of	Number	of	00111/5001	ON ABBABAT!	0 4110 0050141		LUDIAENT	
Capacity of Substation	Transformers	Spare				IS AND SPECIAL			Line
(In Service) (In MVa)	In Service	Transform	ners	Type of Equi	pment	Number of Unit	S	Total Capacity (In MVa)	No.
(f)	(g)	(h)		(i)		(j)		(k)	
195	3								1
68	1			Genera	ating Transform				2
				· ·	Static Capacitor		3	66	3
20	2								4
19	2								5
5	1								6
38	3								7
5	1								8
5	'				Static Capacitor		1	6	
50	2			`	Static Capacitor		+		10
50	2				21-11-011			40	
	_			*	Static Capacitor		2	12	
5	1								12
25	1								13
50	2								14
					Static Capacitor		3	18	15
120	3								16
25	1								17
80	2								18
				(Static Capacitor		2	12	19
50	2								20
					Static Capacitor		3	18	21
80	2						+		22
120	3						_		23
				9	Static Capacitor		4	24	
50	2				Static Capacitor		_		25
30	2				Static Capacitor		2	12	
00				•	Static Capacitor		2	12	27
30	2						_		
12	2						\perp		28
28	3								29
19	2								30
3	1								31
80	2								32
25	1		_						33
9	1								34
13	1								35
150	2								36
15	1						1		37
10	1						\dashv		38
400	4						+		39
700	7				Static Capacitor		4	120	
				·	Jano Oapaonoi		7	120	'•
									_

Name of Respondent		This F	Repo	ort Is:	Date of Re (Mo, Da, Y	r\	ar/Period of Repor	
DTE Electric Company		(1)		An Original A Resubmission	(IVIO, Da, 1	') En	d of2020/Q4	-
				JBSTATIONS (Continued)	· 			
5. Show in columns (I), increasing capacity.6. Designate substation				•				
reason of sole ownershi								
period of lease, and ann								
of co-owner or other par								
affected in respondent's	books of account. S	Specify in e	ach	case whether lessor, co	o-owner, or oth	ner party is an as	sociated compar	٦y.
	Niverbanat	Nicosia						_
Capacity of Substation	Number of Transformers	Number Spare				IS AND SPECIAL E		Line
(In Service) (In MVa)	In Service	Transform		Type of Equi	oment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)		(i)		(j)	(k)	
28	3							1
50	1							2
50	2							3
					Static Capacitor	2	2 1:	3 4
10	1							5
10	1							6
					Static Capacitor	,	1 9	9 7
25	2							8
2	3							9
75	3							10
1	3							11
38	2							12
3	1							13
80	2							14
35	3							15
50	2							16
30	2				Static Capacitor	2		9 17
38	3				запс Сараспот		<u> </u>	18
25	2							19
175								20
50	2							21
50	2				Statia Canasitar	2	2 36	
40	2				Static Capacitor		2 30	23
9	2							24
	1							25
50	2							26
80	2							27
150	2							28
50	2				21-11-011		1	
00					Static Capacitor		1 18	30
30	3							31
50	5							32
12	2							
					Static Capacitor	,	1	
50	2							34
				\$	Static Capacitor	2	2 12	
200	2							36
15	2							37
				\$	Static Capacitor	2	2 48	
23	2							39
				-	Static Capacitor	·	1	7 40
								

Name of Respondent		This F	Repo	ort Is: An Original	Date of Re (Mo, Da, Y	٠١	ear/Period of Repor	
DTE Electric Company		(2)		Resubmission	/ /	'' E	end of2020/Q4	-
				BSTATIONS (Continued)	·			
5. Show in columns (I), increasing capacity.6. Designate substation	s or major items of ed	quipment l	leas	ed from others, jointly o	wned with other	ers, or operated	otherwise than b	у
reason of sole ownership								
period of lease, and ann								
of co-owner or other par								
affected in respondent's	books of account. Sp	pecity in e	eacn	case whether lessor, c	o-owner, or otr	ner party is an a	issociated compai	٦y.
Capacity of Substation	Number of	Number	r of	CONVERS	ION APPARATI	S AND SPECIAL	FOUIPMENT	Line
(In Service) (In MVa)	Transformers	Spare	9	Type of Equ		Number of Unit		No.
	In Service	Transform	ners				(In MVa)	
(f) 300	(g)	(h)		(i)		(j)	(k)	1
	-							2
50	2							+
					Static Capacitor		5 100	
12	2							4
					Static Capacitor		1	7 5
30	2							6
15	2							7
					Static Capacitor		1 9	9 8
300	3							9
4	1							10
30	3							11
120	3							12
120	3				Otatia Camaaitan		3 18	
					Static Capacitor		3 18	-
30	2							14
10	1							15
13	1							16
33	3							17
20	2							18
40	2							19
					Static Capacitor		2 1:	2 20
130	4							21
10	1							22
8	1							23
	'				Static Capacitor		1 10	4
22	2				Static Capacitor		'	25
23	2							26
50	2							
25	1							27
50	2							28
10	2							29
20	2							30
					Static Capacitor		1 9	9 31
40	2							32
					Static Capacitor		2	6 33
75	3				·			34
					Static Capacitor		6 30	6 35
14	1				ating Transform		0	36
	1			Gene	alling Transform			37
13	•							38
10	2							
80	2							39
					Static Capacitor		2 1:	2 40
								1
								1

Name of Respondent		This I	Rep	ort Is: An Original	Date of Re	r\	ar/Period of Report	
DTE Electric Company		(1)	П	A Resubmission	(Mo, Da, Y	I) End	d of2020/Q4	
		'		IBSTATIONS (Continued)	•			
5. Show in columns (I), increasing capacity.6. Designate substation	s or major items of ed	quipment	leas	sed from others, jointly o	wned with oth	ers, or operated o	therwise than by	/
reason of sole ownership								
period of lease, and ann								
of co-owner or other par								
affected in respondent's	books of account. 5	pecity in e	eacr	i case whether lessor, c	o-owner, or ou	ner party is an ass	sociated compar	ıy.
	Niverband	Niverber						
Capacity of Substation	Number of Transformers	Number Spare				JS AND SPECIAL E		Line
(In Service) (In MVa)	In Service	Transform		Type of Equ	ipment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)		(i)		(j)	` (k) ´	Ļ.,
6	1							1
23	2							2
					Static Capacitor	1	10	
30	2							4
12	2							5
50	2							6
13	1							7
23	2							8
3	1							9
					Static Capacitor	1	7	
9	4							11
3	1							12
11	2							13
75	1							14
80	2							15
					Static Capacitor	3	18	3 16
15	2							17
40	1							18
19	2							19
80	2							20
					Static Capacitor	2	12	21
80	2							22
					Static Capacitor	2	. 6	23
80	2							24
20	2							25
50	2							26
								27
								28
								29
								30
								31
								32
								33
								34
								35
								36
								37
								38
								39
								40
								<u> </u>

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
·	(1) X An Original	(Mo, Da, Yr)					
DTE Electric Company	(2) _ A Resubmission	03/22/2021	2020/Q4				
FOOTNOTE DATA							

Schedule Page: 426.26 Line No.: 28 Column: a

Table 1 shows the total MVA capacity for distribution substations based on the voltage on the primary side of the transformer (high voltage) and on the secondary side of the transformer (low voltage).

		FERC Form	1, Page 450,	2020 Yea	r-End	
De 450	0 Table 1			A	= A - B	В
FE 43	HV	LV	Character	2019 MVA	Change MVA	2020 MVA
1	345,000	120,000	Distribution	230.0	0.0	230.0
2	345,000	13,200	Distribution	600.0	0.0	600.0
_	-	,		80.0		
3	230,000	13,200			0.0	80.0
4	120,000	40,000	Distribution	8,875.0		8,895.0
5	120,000	34,500	Distribution	247.0		247.0
6	120,000	24,000	Distribution	3,320.0	-130.0	3,450.0
7	120,000	13,200/4,800	Distribution	80.0	80.0	0.0
8	120,000	13,200	Distribution	7,850.5	-140.0	7,990.5
9	120,000	4,800	Distribution	175.0	0.0	175.0
10	40,000	34,500	Distribution	120.0	0.0	120.0
11	40,000	24,000	Distribution	295.0	0.0	295.0
12	40,000	13,200	Distribution	4,859.5	-5.0	4,864.5
13	40,000	8,300	Distribution	62.5	0.0	62.5
14	40,000	4,800	Distribution	2,916.5	13.5	2,903.0
15	40,000	2,400	Distribution	0.0	0.0	0.0
16	24,000	13,200	Distribution	123.0	0.0	123.0
17	24,000	6,900	Distribution	0.0	0.0	0.0
18	24,000	4,800	Distribution	2,343.2	-26.0	2,369.2
19	24,000	480	Distribution	0.0	0.0	0.0
20	24,000	240	Distribution	0.0	0.0	0.0
21	13,200	6,900	Distribution	0.0	0.0	0.0
22	13,200	4,800	Distribution	15.7	0.0	15.7
				32,192.9	-227.5	32,420.5

Schedule Page: 426.26 Line No.: 29 Column: a

Table 2 shows the total MVA capacity for single customer substations based on the voltage on the primary side of the transformer (high voltage) and on the secondary side of the transformer (low voltage).

Pg 450 Table 2	Α	= A - B	В

	HV	LV	Character	2019 MVA	Change MVA	2020 MVA
1	120,000	Cust Volt	Single Customer	2,997.5	-93.5	3,091.0
2	40,000	Cust Volt	Single Customer	1,114.1	-0.5	1,114.6
3	24,000	Cust Volt	Single Customer	672.3	-4.2	676.5
4	13,200	Cust Volt	Single Customer	48.0	0.0	48.0
				4,831.9	-98.2	4,930.1

Schedule Page: 426.26 Line No.: 30 Column: a

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
·	(1) X An Original	(Mo, Da, Yr)					
DTE Electric Company	(2) _ A Resubmission	03/22/2021	2020/Q4				
FOOTNOTE DATA							

Table 3 shows the total MVA capacity from peaking power plants (peakers) as well as DTE owned wind parks in the DTE Electric service territory. The MVA in this table are also included in Table 1.

Pg 450 Table 3	(Included in Pg 450 Table 1)	

HV Name and Location 2019 MVA Change MVA 2020 MVA 1 120,000 Dean - East China Twp 400.0 0.0 400.0 2 120,000 Delray Peakers - Detroit 200.0 0.0 200.0 3 120,000 Echo Wind Park - Elkton 112.0 0.0 112.0 4 120,000 Hancock - Commerce Twp 85.0 0.0 85.0 5 120,000 Northeast - Warren 70.0 0.0 70.0 6 120,000 Pinnebog - Bad Axe 60.0 0.0 60.0 7 120,000 Remer - E China Twp 15.0 0.0 15.0 8 120,000 Sigel Wind Park - Harbor Beach 75.0 0.0 75.0 9 40,000 Colfax - Handy Twp 14.0 0.0 14.0 10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 12	Pg 45	Pg 450 Table 3 (Included in Pg 450 Table 1)		Α	= A - B	В
2 120,000 Delray Peakers - Detroit 200.0 0.0 200.0 3 120,000 Echo Wind Park - Elkton 112.0 0.0 112.0 4 120,000 Hancock - Commerce Twp 85.0 0.0 85.0 5 120,000 Northeast - Warren 70.0 0.0 70.0 6 120,000 Pinnebog - Bad Axe 60.0 0.0 60.0 7 120,000 Remer - E China Twp 15.0 0.0 15.0 8 120,000 Sigel Wind Park - Harbor Beach 75.0 0.0 75.0 9 40,000 Sigel Wind Park - Harbor Beach 75.0 0.0 75.0 9 40,000 Colfax - Handy Twp 14.0 0.0 14.0 10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 50.0		HV	Name and Location	2019 MVA	Change MVA	2020 MVA
3 120,000 Echo Wind Park - Elkton 112.0 0.0 112.0 4 120,000 Hancock - Commerce Twp 85.0 0.0 85.0 5 120,000 Northeast - Warren 70.0 0.0 70.0 6 120,000 Pinnebog - Bad Axe 60.0 0.0 60.0 7 120,000 Remer - E China Twp 15.0 0.0 15.0 8 120,000 Sigel Wind Park - Harbor Beach 75.0 0.0 75.0 9 40,000 Colfax - Handy Twp 14.0 0.0 14.0 10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 1	1	120,000	Dean - East China Twp	400.0	0.0	400.0
4 120,000 Hancock - Commerce Twp 85.0 0.0 85.0 5 120,000 Northeast - Warren 70.0 0.0 70.0 6 120,000 Pinnebog - Bad Axe 60.0 0.0 60.0 7 120,000 Remer - E China Twp 15.0 0.0 15.0 8 120,000 Sigel Wind Park - Harbor Beach 75.0 0.0 75.0 9 40,000 Colfax - Handy Twp 14.0 0.0 14.0 10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0	2	120,000	Delray Peakers - Detroit	200.0	0.0	200.0
5 120,000 Northeast - Warren 70.0 0.0 70.0 6 120,000 Pinnebog - Bad Axe 60.0 0.0 60.0 7 120,000 Remer - E China Twp 15.0 0.0 15.0 8 120,000 Sigel Wind Park - Harbor Beach 75.0 0.0 75.0 9 40,000 Colfax - Handy Twp 14.0 0.0 14.0 10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 68.0 17 40,000 Superior - Superior Twp 68.0 0.0 68.0 18 <td>3</td> <td>120,000</td> <td>Echo Wind Park - Elkton</td> <td>112.0</td> <td>0.0</td> <td>112.0</td>	3	120,000	Echo Wind Park - Elkton	112.0	0.0	112.0
6 120,000 Pinnebog - Bad Axe 60.0 0.0 60.0 7 120,000 Remer - E China Twp 15.0 0.0 15.0 8 120,000 Sigel Wind Park - Harbor Beach 75.0 0.0 75.0 9 40,000 Colfax - Handy Twp 14.0 0.0 14.0 10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 68.0 18 24,000 Northeast - Warren 68.0 0.0 68.0 </td <td>4</td> <td>120,000</td> <td>Hancock - Commerce Twp</td> <td>85.0</td> <td>0.0</td> <td>85.0</td>	4	120,000	Hancock - Commerce Twp	85.0	0.0	85.0
7 120,000 Remer - E China Twp 15.0 0.0 15.0 8 120,000 Sigel Wind Park - Harbor Beach 75.0 0.0 75.0 9 40,000 Colfax - Handy Twp 14.0 0.0 14.0 10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 68.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	5	120,000	Northeast - Warren	70.0	0.0	70.0
8 120,000 Sigel Wind Park - Harbor Beach 75.0 0.0 75.0 9 40,000 Colfax - Handy Twp 14.0 0.0 14.0 10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	6	120,000	Pinnebog - Bad Axe	60.0	0.0	60.0
9 40,000 Colfax - Handy Twp 14.0 0.0 14.0 10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	7	120,000	Remer - E China Twp	15.0	0.0	15.0
10 40,000 Echo Wind Park - Elkton 50.0 0.0 50.0 11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	8	120,000	Sigel Wind Park - Harbor Beach	75.0	0.0	75.0
11 40,000 Hancock - Commerce Twp 90.0 0.0 90.0 12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	9	40,000	Colfax - Handy Twp	14.0	0.0	14.0
12 40,000 Mckinley Wind Park - Pigeon 20.0 0.0 20.0 13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	10	40,000	Echo Wind Park - Elkton	50.0	0.0	50.0
13 40,000 Minden Wind Park - Minden 50.0 0.0 50.0 14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	11	40,000	Hancock - Commerce Twp	90.0	0.0	90.0
14 40,000 Placid - Springfield Twp 14.0 0.0 14.0 15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	12	40,000	Mckinley Wind Park - Pigeon	20.0	0.0	20.0
15 40,000 Putnam - Fremont Twp 14.0 0.0 14.0 16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	13	40,000	Minden Wind Park - Minden	50.0	0.0	50.0
16 40,000 Superior - Superior Twp 68.0 0.0 68.0 17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	14	40,000	Placid - Springfield Twp	14.0	0.0	14.0
17 40,000 Wilmont - Kingston Twp 14.0 0.0 14.0 18 24,000 Northeast - Warren 68.0 0.0 68.0	15	40,000	Putnam - Fremont Twp	14.0	0.0	14.0
18 24,000 Northeast-Warren 68.0 0.0 68.0	16	40,000	Superior - Superior Twp	68.0	0.0	68.0
	17	40,000	Wilmont - Kingston Twp	14.0	0.0	14.0
19 24,000 Slocum - Trenton 14.0 0.0 14.0	18	24,000	Northeast - Warren	68.0	0.0	68.0
	19	24,000	Slocum - Trenton	14.0	0.0	14.0

1,433.0

0.0 1,433.0

	Respondent	This Report Is:		Data of Dance	.1	Vacuat Damant
DTE Elec		-	vol.	Date of Repor (Mo, Da, Yr)	ι	Year of Report
	ctric Company	(1) [X] An Origin		(IVIO, Da, Yr)		2020/Q4
	EL COTRIO DIO	(2) [] A Resul		DI INE TO ANY	SEODMEDS	
1 Da		TRIBUTION ME				none since masses of
-	rt below the information called for	•				ease, give name of
	on watt-hour metes and line transfo			•		nnual rent. If 500
						e held other than
	demand meters.		by reason of sole ownership or lease, give name of co-			
	in a footnote the number of distrib		owner or other party, explain basis of accounting for			
			-			te amounts and
· · ·				affected in resp		
held otherwise than by reason of sole ownership by the						o-owner, or other
esponde	ent. If 500 or more meters		party is ar	associated co		
				_		RANSFORMERS
Line	Item			er of Watt-	Number	Total Capacity
No.			Hour	s Meters		(In Mva)
	(a)			(b)	(c)	(d)
	Number at Beginning of Year			2,627,159		
	Additions During Year					
3 F	Purchases			89,204		
4 A	Associated with Utility Plant Acquir	ed				
				89,204		
	TOTAL Additions (Enter Total of lin	nes 3 and 4)		00,201		
6 I	Reduction During Year					
7 F	Retirements			67,559		
8 A	Associated with Utility Plant Sold					
				67,559		
	TOTAL Reductions (Enter Total of					
10 N	Number at End of Year (Lines 1+ 5	5 - 9)		2,648,804		
11 lr	n Stock			39,219		
	Locked Meters on Customers' Pre	mises		93,429		
13 lr	nactive Transformers on System					
	n Customers' Use			2,515,281		
15 lı	n Company's Use			875		
	Total End of Year (Enter Total of li This line should equal line 10)	nes 11 to 15.		2,648,804		
14 lı 15 lı	n Customers' Use n Company's Use Total End of Year (Enter Total of li	nes 11 to 15.		875		

Name of Respondent	This Report Is:	Date of Report	Year of Report			
DTE Electric Company	(1) [x] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2020/Q4			
ENVIRONMENTAL PROTECTION FACILITIES						

- 1. For purposes of this response, environmental protection facilities shall be defined as any building, structure, equipment, facility or, improvement designed and constructed solely for control, reduction, prevention or abatement of discharges or releases into the environment of gaseous, liquid, or solid substances, heat, noise or for the control, reduction, prevention, or abatement of any other adverse impact of an activity on the environment.
- 2. Report the differences in cost of facilities installed for environmental considerations over the cost of alternative facilities which would otherwise be used without environmental considerations. Use the best engineering design achievable without environmental restrictions as the basis for determining costs without environmental considerations. It is not intended that special design studies be made for purposes of this response. Base the response on the best engineering judgment where direct comparisons are not available.

Include in these differences in costs the costs or estimated costs of environmental protection facilities in service, constructed or modified in connection with the production, transmission, and distribution of electrical energy and shall be reported herein for all such environmental facilities placed in service on or after January 1, 1969, so long as it is readily determinable that such facilities were constructed or modified for environmental rather than operational purposes. Also report similar expenditures for environmental plant included in construction work in progress. Estimate the cost of facilities when the original cost is not available or facilities are jointly owned with another utility, provided the respondent explains the basis of such estimations.

Examples of these costs would include a portion of the costs of tall smokestacks, underground lines, and landscaped substations. Explain such costs in a footnote.

- 3. In the cost of facilities reported on this page, include an estimated portion of the cost of plant that is or will be used to provide power to operate associated environmental protection facilities. These cost may be estimated on a percentage of plant basis. Explain such estimations in a footnote.
- Report all costs under the major classifications provided below and include, as a minimum, the items listed hereunder:
- A. Air pollution control facilities:
- (1) Scrubbers, precipitators, tall smokestacks, etc.
- (2) Changes necessary to accommodate use of environmentally clean fuels such as low ash or low sulfur fuels including storage and handling equipment.
- (3) Monitoring equipment
- (4) Other.

- B. Water pollution control facilities:
- (1) Cooling towers, ponds, piping, pumps, etc.
- (2) Waste water treatment equipment
- (3) Sanitary waste disposal equipment
- (4) Oil interceptors
- (5) Sediment control facilities
- (6) Monitoring equipment
- (7) Other.
- C. Solid waste disposal costs:
- (1) Ash handling and disposal equipment
- (2) Land
- (3) Settling ponds
- (4) Other.
- D. Noise abatement equipment:
- (1) Structures
- (2) Mufflers
- (3) Sound proofing equipment
- (4) Monitoring equipment
- (5) Other.
- E. Esthetic costs:
- (1) Architectural costs
- (2) Towers
- (3) Underground lines
- (4) Landscaping
- (5) Other.
- F. Additional plant capacity necessary due to restricted output from existing facilities, or addition of pollution control facilities.
- G. Miscellaneous:
- (1) Preparation of environmental reports
- (2) Fish and wildlife plants included in Accounts 330, 331, 332, and 335 $\,$
- (3) Parks and related facilities
- (4) Other.
- 5. In those instances when costs are composites of both actual supportable costs and estimates of costs, specify in column (f) the actual costs that are included in column (e).
- 6. Report construction work in progress relating to environmental facilities at line 9.

(4) Otl	ner.					
Line	Classification of Cont	A -1-1:4:	Datinamanta	A di	Balance at	Actual
No.	Classification of Cost	Additions	Retirements	Adjustments	End of Year	Cost
	(a)	(b)	(c)	(d)	(e)	(f)
1	Air Pollution Control Facilities	98,513	(16,294,390)	-	3,435,424,796	3,435,424,796
2	Water Pollution Control Facilities	29,034	(1,219,015)	Ī	322,858,164	322,858,164
3	Solid Waste Disposal Costs	-	(167,370)	i	79,044,534	79,044,534
4	Noise Abatement Equipment	-	1	ı	378,840	378,840
5	Esthetic Costs	-	(93,938)	ı	480,652	480,652
6	Additional Plant Capacity					
7	Miscellaneous (Identify significant)					
8	TOTAL (Total of lines 1 thru 7)	127,547	(17,774,713)	-	3,838,186,986	3,838,186,986
9	Construction work in progress				23,233	23,233

Name of	f Respondent	This Report Is:		Date of Report	Year of Report
OTE Electric Company		(1) [X] An Origina (2) [] A Resubm		(Mo, Da, Yr)	2020/Q4
	ENVIR	RONMENTAL PRO		XPENSES	
environmental protection facilities, the cost of which are reported on page 430. Where it is necessary regulation replacement allocations and/or estimates of costs be made, state replacement the basis or method used. 2. Include below the costs incurred due to the operation of environmental protection equipment, facilities, and generate or programs. 3. Report expenses under the subheadings listed below. 4. Under item 6 report the difference in cost between environmentally clean fuels and the alternative fuels that would otherwise be used and are available for use. 5. Under item 7 include the cost of replacement power, purchased or generated, to compensate for the deficiency in output from existing plants due to the			environmer regulations replaceme price of pureplaceme generated of power greplaceme 6. Under it assessed of facilities. Aftees on sur 7. In those both actual specify in o	pollution control equipmentally preferable fuels or sof governmental bodies of power purchased on the rchased power if the actual to the power is not known. For eplacement power at the enerated if the actual cost generation is not knowned and include ad valoremental of the column (b).	environmental Base the price of the average system all cost of such price internally the system average cost of specific form. and other taxes table to environmental licensing and similar the ses are composed of stimates of costs,
_ine No.	Classification of (a)	Expenses		Amount (b)	Actual Expenses (c)
1	Depreciation			119,523,137	119,523,137
2	Labor, Maintenance, Materials, and to Env. Facilities and Programs	Supplies Cost Rela	ited	35,111,269	26,527,973
3	Fuel Related Costs				
4	Operation of Facilities			2,434,907	2,434,907
5	Fly Ash and Sulfur Sludge Remova	al		(1,859,685)	(1,859,685)
6	Difference in Cost of Environmenta	ally Clean Fuels			
7	Replacement Power Costs				
8	Taxes and Fees				
9	Administrative and General				
10	Other (Identify significant)				
11	TOTAL			155,209,628	146,626,332
	Schedule Page: 431 Line No. 2 Colu Includes expenses associated w estimates derived by multiplying plant assets associated with env	vith the Fermi 2 nuc specific operating	expenses by	the percentage of the	

Renewable energy means electricity generated using a renewable energy system		a renewable	4. In those instances when costs are composites of both actual supportable costs and estimates of costs, specify in column (f) the actual costs that are included in column (e).						
2. Report	all costs of renewable energy resources under	the major							
classificat	ions provided below and include, as a minimur	n, the items	5. Report construction w	ork in progress relating	to renewable				
listed here	eunder:		energy resources at line	11.					
A. Bioma	ass								
B. Solar									
	Thermal								
D. Wind	Energy								
E. Kineti	c energy of moving water including:								
i. Wa	ves, tides or currents								
ii. Wa	ater released through a damn								
F. Geoth	nermal Energy								
G. Muni	cipal Solid Waste								
H. Land	fill gas produced by municipal solid waste								
I. Other									
Line					Balance at	Actual			
No.	Classification of Cost	Additions	Retirements	Adjustments	End of	Cost			
				,	Year				
	(a)	(b)	(c)	(d)	(e)	(f)			
1	Biomass	(-7	(-)	(")	(-)	()			
2	Solar	163,439	(106,547)	27,316	161,601,008	161,601,008			
3	Solar Thermal								
4	Wind Energy	265,219,031	(2,505,947)	-	1,560,756,258	1,560,756,258			
5	Kinetic energy of moving water								
6	Geothermal Energy								
7	Municipal Solid Waste								
8 9	Landfill gas produced by municipal solid waste Other								
		265,382,470	(2,612,494)	27,316	1,722,357,266	1,722,357,266			
10	TOTAL (Total of lines 1 thru 9)	521,199,487	(2,012,434)	(270,799,286)	314,212,350	314,212,350			
11	Construction work in progress	JZ 1, 188,401		(210,199,200)	314,212,330	314,212,330			

Date of Report

(Mo, Da, Yr)

Year of Report

2020/Q4

Name of Respondent

DTE Electric Company

(d) adjustment for construction work in progress is transfer to Plant in Service

This Report Is:

(1) [X] An Original

] A Resubmission

RENEWABLE ENERGY RESOURCES

Name of Respondent This Report Is:			Date of Report	Year of Report		
DTE EI	ectric Company	(1) [X] An Original (2) [] A Resubmission		(Mo, Da, Yr)	2020/Q4	
	RENE		Y RESOURCE EXI	PENSES		
use of r which a that allo the bas 2. Inclu of renev progran 3. Item 4. Undo assesse facilities	w below expenses incurred in connecenewable energy resources, the coste re reported on page 432. Where it is ocations and/or estimates of costs be is or method used. Independent of the costs incurred due to the wable energy equipment, facilities, and a subject to MCL460.1047(3) where it is a facilitie of the costs incurred due to the costs incurred due to the costs incurred due to the costs incurred due to the costs include ad valorem and othe costs include and a valorem and othe costs. Also include under item 7 licensin such facilities.	et of s necessary e made, state the operation and ther taxes environmental	both actual sup	tances where expenses portable data and estir nn (c) the actual expenumn (b).	nates of costs,	
Line No.		n of Expenses (a)		Amount (b)	Actual Expenses (c)	
1	Depreciation	59,762,285	59,762,285			
2	Labor, Maintenance, Materials, and Supplies Cost Related to Renewable Energy Resources		17,494,786	17,494,786		
3	Financing Costs					
4	Ancillary to ensure Quality/Reliabilit	У				
5	Renewable Energy Credits			9,205,698	9,205,698	
6	Interest on Regulatory Liability (ass	et)		589,140	589,140	
7	Taxes and Fees (include credits)			11,857,495	11,857,495	
8	Administrative and General			19,035,089	19,035,089	
9	Other (Benefits 1,749,405, Payroll Insurance 1,064,073)	Гах 356,125, Roy	alties 7,098,847,	10,268,450	10,268,450	
	TOTAL			128,212,943	128,212,943	