### MICHIGAN PUBLIC SERVICE COMMISSION

### ANNUAL REPORT OF MAJOR AND NONMAJOR ELECTRIC UTILITIES

1909 PA 106, as amended, authorizes this form being MCL 460.551 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 in violation of the Acts.

Report submitted for year ending:
December 31, 2012
Present legal name of respondent:
DTE Electric Company
Present DBA name in Michigan if different from legal name:
Address of principal place of business:
One Energy Plaza, Detroit, Michigan 48226-1279
Utility representative to whom inquiries regarding this report may be directed:
Name Donna M. England Title Chief Accounting Officer
Address One Energy Plaza
City Detroit State Michigan Zip Code 48226-1279
Telephone, Including Area Code (313) 235-4000
If the utility name has been changed during the past year:
Prior Name The Detroit Edison Company
Date of Change 1/1/2013
Two copies of the published annual report to stockholders:
[ X ] were forwarded to the Commission (two copies of Annual Report on Form 10K)
[ ] will be forwarded to the Commission
on or about <u>April 18,</u> 2013
Annual reports to stockholders:
[ ] are published. [ X ] are not published.

### FOR ASSISTANCE IN COMPLETION OF THIS FORM:

Contact the Michigan Public Service Commission (Heather Cantin) at (517) 241-0967 or cantinh@michigan.gov OR forward correspondence to:

DLARA/MPSC Financial Analysis & Audit Division (Heather Cantin) 4300 W Saginaw Hwy Lansing, MI 48917 •



### Report of Independent Registered Public Accounting Firm

To the Management of DTE Electric Company:

We have audited the accompanying balance sheets of DTE Electric Company (formerly known as The Detroit Edison Company) as of December 31, 2012 and 2011, and the related statements of income, of retained earnings, of cash flows and of accumulated comprehensive income, comprehensive income and hedging activities for the years then ended, included on pages 110 through 123 of the accompanying Michigan Public Service Commission Form P-521. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

As described in Item 6 on page 123.1, these financial statements were prepared in accordance with the accounting requirements of the Michigan Public Service Commission as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting other than generally accepted accounting principles in the United States of America.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of DTE Electric Company as of December 31, 2012 and 2011, and the results of its operations and its cash flows for the years then ended in accordance with the accounting requirements of the Michigan Public Service Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

This report is intended solely for the information and use of the management of DTE Electric Company and for filing with the Michigan Public Service Commission and should not be used for any other purpose.

February 20, 2013

### MPSC FORM P-521

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

	IDENTIFICATION					
01 Exact Legal Name of Respon	dent	02 Year of Report				
DTE Electric Company	December 31, 2012					
03 Previous Name and Date of O	Change (if name changed during year)					
The Detroit Edison Company						
04 Address of Principal Busines	ss Office at End of Year (Street, City, St., Zip)					
One Energy Plaza, Detroit, I	Michigan 48226-1279					
05 Name of Contact Person	06 Title of Contact Person					
Donna M. England	Donna M. England Chief Accounting Officer					
07 Address of Contact Person (S	Street, City, St., Zip)					
One Energy Plaza, Detroit, I						
08 Telephone of Contact Person	09 This Report is:	10 Date of Report				
(313) 235-4000	(1) [X] An Original	(Mo, Da, Yr) 12-31-2012				
(313) 233-4000	(2) A Resubmission	12 31 2012				
	ATTESTATION					
The undersigned officer certifies	that he/she has examined the accompanying report; t	hat to the best of his/her				
	lief, all statements of fact contained in the accompanyi					
	t statement of the business and affairs of the above na					
	therein during the period from and including January	1 and including December 31				
of the year of the report.	loo gi	Hat no et a				
01 Name	03 Signature	04 Date Signed				
Donna M. England		(Mo, Da, Yr)				
02 Title	- 10 m ME Q 1	4/18/2013				
	Donn MErgand	1710/2015				
Chief Accounting Officer	0					

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#### LIST OF SCHEDULES (Electric Utility)

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the responses are "none," "not applicable," or "NA." Reference Remarks Page Title of Schedule No. (b) (c) (a) **GENERAL CORPORATE** INFORMATION AND FINANCIAL STATEMENTS 101 General Information Control Over Respondent & Other Associated Companies M 102 103 Corporations Controlled by Respondent M 104 Officers and Employees M 105 Directors M 106-107 Security Holders and Voting Powers 108-109 Important Changes During the Year M 110-113 Comparative Balance Sheet 116 None 114-117 Statement of Income for the Year 118-119 Statement of Retained Earnings for the Year 120-121 Statement of Cash Flows 122-123 Notes to Financial Statements **BALANCE SHEET SUPPORTING SCHEDULES** (ASSETS AND OTHER DEBITS) Summary of Utility Plant and Accumulated Provisions for Depreciation, 200-201 Amortization, and Depletion 202-203 Nuclear Fuel Materials 204-207 Electric Plant in Service None Electric Plant Leased to Others 213 214 Electric Plant Held for Future Use M 216 Construction Work in Progress - Electric Construction Overheads - Electric M 217 M 218 General Description of Construction Overhead Procedure 219 Accumulated Provision for Depreciation of Electric Utility Plant M 221 Nonutility Property 224-225 Investment in Subsidiary Companies 227 Materials and Supplies 228-229 Allowances 230 B None Extraordinary Property Losses None 230 B Unrecovered Plant and Regulatory Study Costs 232 Other Regulatory Assets 233 Miscellaneous Deferred Debits 234 Accumulated Deferred Income Taxes (Account 190) BALANCE SHEET SUPPORTING SCHEDULES (LIABILITIES AND OTHER CREDITS) 250-251 Capital Stock Capital Stock Subscribed, Capital Stock Liability for Conversion, Premium on Capital Stock, and Installments Received on 252 None Capital Stock

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# LIST OF SCHEDULES (Electric Utility) (Continued)

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, when	able " or "NA."	
reported for certain pages. Omit pages where the responses are "none," "not applic	Reference	
Title of Schedule	Page	Remarks
Title of Schedule	No.	
(a)	(b)	(c)
BALANCE SHEET SUPPORTING SCHEDULES		
(LIABILITIES AND OTHER CREDITS) (Continued)		
Statements of Accumulated Comprehensive Income, Comprehensive Income,		
	122a-b	
And Hedging Activities	253	None
Other Paid-in Capital	254	None
Discount on Capital Stock	254	None
Capital Stock Expense	256-257	
Long-Term Debt		
Reconciliation of Reported Net Income with Taxable Income for	261	
Federal Income Taxes	262-263	
Taxes Accrued, Prepaid and Charged During Year	262-263	
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Accumulated Deferred Investment Tax Credits	269	
Other Deferred Credits Accumulated Deferred Income Taxes - Accelerated Amortization Property	272-273	None
Accumulated Deterred Income Taxes - Accelerated Amortization Property	274-275	
Accumulated Deferred Income Taxes - Other Property	276-277	
Accumulated Deferred Income Taxes - Other	278	
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INCOME ACCOUNT SUPPORTING SCHEDULES		
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Customer Choice Sales of Electricity by Rate Schedule	M 305	
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Purchased Power	326-327	
Transmission of Electricity for Others	328-330	None
Transmission of Electricity by Others	332	
Miscellaneous General Expense - Electric	335	,
Depreciation and Amortization of Electric Plant	336-337	
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Charges Accounts	M 340A	
COMMON SECTION	350-351	
Regulatory Commission Expenses	352-353	
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Distribution of Salaries and Wages	354-355	None
Common Utility Plant and Expenses	. 356	None
ELECTRICAL PLANT STATISTICAL DATA		
	400	None
Monthly Transmission System Peak Load	401a	
Electric Energy Account	401b	
Monthly Peaks and Output	402-403	
Steam-Electric Generating Plant Statistics (Large Plants)	406-407	None
Hydroelectric Generating Plant Statistics (Large Plants)		110110
Pumped Storage Generating Plant Statistics (Large Plants)	408-409	
Generating Plant Statistics (Small Plants)	410-411	

## LIST OF SCHEDULES (Electric Utility) (Continued)

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, who reported for certain pages. Omit pages where the responses are "none," "not appl		ounts have been
	Reference	
Title of Schedule	Page	Remarks
	No.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(a)	(b)	(c)
ELECTRIC PLANT STATISTICAL DATA	(6)	(0)
(Continued)		
Transmission Lines Statistics	422-423	
Transmission Lines Added During Year	424-425	None
Substation	426-427	None
Electric Distribution Meters and Line Transformers	M 429	
Environmental Protection Facilities	M 430	
Environmental Protection Expenses Footnote Data	M 431	Coo Dogo #
	450	See Page #
Stockholders' Report	-	
MPSC SCHEDULES		
Reconciliation of Deferred Income Tax Expense	117 A-B	2.2
Operating Loss Carry Forward	117 C	None
Plant Acquisition Adjustments and Accumulated Provision		
for Amortization of Plant Acquisition Adjustments	215	None
Construction Work in Progress and Completed		
Construction Not Classified - Electric	216	
Accumulated Provision for Depreciation & Amortization of Nonutility Property	221	
Investments	222-223	
Notes & Accounts Receivable Summary for Balance Sheet	226 A	
Accumulated Provision for Uncollectible Accounts - Cr.	226 A	٧.
Receivables from Associated Companies	226 B	
Production Fuel and Oil Stocks	227 A-B	
Miscellaneous Current & Accrued Assets	230 A	
Preliminary Survey and Investigation Charges	231 A-B	
Deferred Losses from Disposition of Utility Plant	235 A-B	None
Unamortized Loss and Gain on Reacquired Debt	237 A-B	
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During the Year	255	
Notes Payable	260 A	
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Particulars Concerning Certain Other Income Accounts	282	
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Rent From Electric Property & Interdepartmental Rents	331 A	
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### LIST OF SCHEDULES (Electric Utility) (Continued)

(b)	(c)
342	None
357	
358-359	
360-361	
398	
412	None
413 A-B	
414-415	None
416-418	
420-421	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report								
DTE Electric Company	(1) <b>X</b> An Original (2) ☐ A Resubmission	(Mo, Da, Yr) 12/31/2012	End of2012/Q4								
	GENERAL INFORMATION										
Provide name and title of officer having			nd address of								
office where the general corporate books a are kept, if different from that where the ge	re kept, and address of office w	here any other corpora	ate books of account								
	Donna M. England, Chief Accounting Officer One Energy Plaza										
Detroit, MI 48226-1279											
Provide the name of the State under the s	ne laws of which respondent is in	parparated and data	of incorporation								
If incorporated under a special law, give ref											
of organization and the date organized.  Michigan - April 26, 1967 - P.A. 1965	, no. 161, Section 450.187a										
	,										
2 If at any time admin at the county		<del></del>									
<ol><li>If at any time during the year the prope receiver or trustee, (b) date such receiver of trusteeship was created, and (d) date wher</li></ol>	or trustee took possession, (c) th	e authority by which the	ve (a) name of ne receivership or								
Not applicable	r possession by receiver or trade	ee ocasca.	,								
	•										
	,										
4 State the classes or utility and attended			0.4.1.								
<ol><li>State the classes or utility and other se the respondent operated.</li></ol>	rvices furnished by respondent (	during the year in each	n State in Which								
Generation, purchases, distribution ar	nd sale of electric energy all	from within the Sta	ate of Michigan.								
	•										
5. Have you engaged as the principal acc the principal accountant for your previous years.			ant who is not								
(1) YesEnter the date when such inc (2) No	dependent accountant was initial	lly engaged:									

N CD 1	This Report is:		Date of Report	Year of Report				
Name of Respondent	(1) x An Origi	nal	12/31/2012	December 31, 2012				
DTE Electric Company		bmission		·				
CONTROL OVER RES		HER ASSOCI	ATED COMPANIES					
1. If any corporation, business trust, or similar organization or combination of such organizations jointly held control over the respondent at end of year, state name of controlling corporation or organization, manner in which control was held, and extent of control. If control was in a holding company organization, show the chain of ownership or control to the main parent company or organization. If control was held by a trustee(s), state name of trustee(s), name of								
On January 1, 1996 DTE Energy Comp pages 102 a – 102 q detail DTE Energy	pany became the procession of the company holding	earent holding ogs, including ch	company of the responsion of ownership an	ndent. The attached d control.				
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		,						

#### 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"), formerly known as The Detroit Edison Company, DTE Gas Company, ("DTE Gas"), formerly known as Michigan Consolidated Gas Company, 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"), formerly known as MichCon Holdings, Inc. is the holding company for DTE Gas Company and DTE Gas Services Company, ("Gas Services"), formerly known as MichCon Fuel Services, Company. Gas Holding's 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 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"), formerly DTE Energy Resources, Inc., is a Delaware 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 Biomass Energy, Inc., ("DTE Biomass") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. DTE Biomass is a wholly owned subsidiary of DTE ER and is engaged in landfill gas projects
    - a. Adrian Energy Associates, LLC, ("Adrian Energy") is a Michigan 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 company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Bellefontaine Gas is a 50% owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
    - c. Bellefontaine Leachate Services, L.L.C., ("Bellefontaine Leachate") is a Delaware company with offices at 6910 Treeline Drive, Brecksville, Ohio 44141. Bellefontaine Leachate is a 50% owned subsidiary of DTE Biomass and is engaged in processing landfill leachate from landfill gas. This entity was cancelled effective December 29, 2011.

- d. Blue Water Renewables, Inc. ,("Blue Water"), formerly known as DTE Arbor Gas Producers, Inc. is a Michigan company with offices located at 425 S. Main, Ann Arbor, Michigan 48104 is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- e. Davidson Gas Producers, LLC, ("Davidson"), formerly Sampson Energy Producers, LLC, is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Davidson is a wholly owned subsidiary of DTE Biomass and is engaged in landfill projects.
- f. Denton Power, LLC, (Denton) is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Denton is a wholly owned subsidiary of DTE Biomass and is engaged in landfill projects.
- g. DTE Methane Resources, L.L.C., ("DTE Methane") is a Michigan 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 engaged in coal mine methane projects.
- h. Enerdyne LTD, LLC, is a North Carolina company with offices at 425 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.
  - i. Eagle Hill Renewable Energy, LLC, ("Eagle Hill"), formerly Waverly Gas Producers, LLC is a Virginia company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Eagle Hill is wholly owned by Enerdyne LTD, LLC.
- Enerdyne TEN, LLC, is a Virginia company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Enerdyne TEN, LLC is 75.5% owned by DTE Biomass and owns King George Gas Producers, LLC.
  - King George Gas Producers, LLC, is a Virginia company with offices at 425 S. Main, Ann Arbor, Michigan 48104. King George is wholly owned by Enerdyne TEN, LLC.
- j. Fayetteville Gas Producers, L.L.C., ("Fayetteville"), formerly Fayetteville Gas Company, L.L.C. is a North Carolina company with offices located at 425 S. Main, Ann Arbor, Michigan, 48104. Fayetteville is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- k. Iredell Transmission, LLC, ("Iredell Trans") is a North Carolina company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Iredell is wholly owned by DTE Biomass and is engaged in landfill gas projects.
- Kiefer Landfill Generating II, LLC, ("Kiefer") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Kiefer is a 10% owned subsidiary of DTE Biomass and is engaged in landfill projects.
- m. Montgomery Gas Producers, L.L.C., ("Montgomery") is a Michigan company with offices at 425
   S. Main, Ann Arbor, Michigan 48104. Montgomery is a wholly owned subsidiary of DTE
   Biomass and is engaged in landfill gas projects.
- n. Oklahoma Gas Producers, L.L.C., ("Oklahoma") is a Michigan company with offices at 425 S.
   Main, Ann Arbor, Michigan 48104. Oklahoma is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- Orlando Gas Producers, Inc., ("Orlando") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. Orlando is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.

- p. Phoenix Gas Producers, L.L.C., ("Phoenix") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Phoenix is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- q. Pinnacle Gas Producers, L.L.C., ("Pinnacle") is a Michigan company with offices at 425 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.
- r. Potrero Hills Energy Producers, LLC, ("Potrero"), is a Delaware company with offices at 425 S. Main, Ann Arbor, Michigan, 48104. Potrero is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- s. Raleigh Steam Producers, LLC, ("Raleigh"), formerly Enerdyne IV, LLC, is a North Carolina company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Raleigh is a 50% owned subsidiary of DTE Biomass and is engaged in production of steam from landfill gas.
- t. RES Power, Inc., ("RESP") is a Michigan corporation with offices at 425 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.
  - i. 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.
- Riverview Gas Producers, Inc., ("Riverview") is a Michigan corporation with offices at 425 S.
   Main, Ann Arbor, Michigan 48104. Riverview is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- v. Salem Energy Systems, LLC, ("Salem") is a North Carolina 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.
- w. Salt Lake Energy Systems, L.L.C., ("Salt Lake") is a Michigan company with offices at 425 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.
- x. Sunshine Gas Producers, LLC is a Michigan 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 projects.
- y. Wake Gas Producers, L.L.C., ("Wake") is a North Carolina company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Wake is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- z. Westside Gas Producers, L.L.C., ("Westside") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Westside is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- aa. Wichita Gas Producers, L.L.C., ("Wichita"), formerly BES/LES Gas Producers I, L.L.C., is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Wichita is a 90% owned subsidiary of DTE Biomass and is engaged in acquiring rights to, developing, collecting and selling landfill gas and related constituent products.

- 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 engaged in selling and transporting coal to third parties.
  - a. DTE Carbon, LLC, ("Carbon"), is a Delaware entity with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Carbon is a wholly owned subsidiary of DTE Coal and is engaged in the buying, selling or trading greenhouse gas related credits and other related instruments
  - b. DTE Chicago Fuels Terminal, LLC, ("Chicago Fuels"), formerly DTE South Chicago Terminal LLC, is a Michigan company with offices at 414 S. Main, Ann Arbor, Michigan 48104. This company is a wholly owned subsidiary of DTE Coal and is engaged in coal cleaning and processing.
  - c. 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 involved in coal preparation and cleaning activities.
    - DTE Dickerson, L.L.C., ("DTE Dickerson") is a Michigan company with offices at 414 S.
      Main, Ann Arbor, Michigan 48104. DTE Dickerson is involved in coal preparation and
      cleaning activities. DTE Dickerson is a wholly owned subsidiary of DTE Peptec. This entity
      was sold July 12, 2011.
    - ii. 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.
  - d. DTE Rail Holdings I, LLC, ("Rail Holdings I"), formerly known as DTE Rail Services, Inc., and DTE CS Rail Services, Inc., is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. Rail Holdings I, is a wholly owned subsidiary of DTE Coal and is an inactive company.
  - e. DTE Rail Holdings II, LLC, ("Rail Holdings II"), formerly known as Cornhusker Railways, LLC, is a Michigan company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Rail Holdings II is a wholly owned subsidiary of DTE Coal Services, Inc. and is an inactive company.
  - f. Omni Coal Group, LLC, ("Omni"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Omni is wholly owned by DTE Coal and is engaged in the trade and marketing of coal.
  - 3. DTE Energy Services, Inc. ("DTE ES"), formerly Edison Energy Services, Inc., 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, LLC, ("Delta Township") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Delta Township is wholly owned by DTE ES. 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.
    - b. Delta Township Utilities II, LLC, ("Utilities II) is a Delaware 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, MI.
    - c. DTE Ashtabula, LLC, ("Ashtabula") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Ashtabula is wholly owned by DTE ES. It operates 5 Co-Generation units that provide steam, electricity, boiler feed water and compressed air to a facility in Ashtabula Ohio.

- d. DTE Backup Generation Equipment Leasing, L.L.C., ("Backup Generation Equipment Leasing") is a Delaware 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.
- e. DTE Boca Raton, LLC, ("Boca") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Boca is a wholly owned subsidiary of DTE ES. It operates a district cooling plant and related services to Boca Corporate Center.
- f. DTE Calvert City, LLC, ("DTE Calvert"), formerly DTE Snowflake, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Calvert is a wholly owned subsidiary of DTE ES and is anticipated to be engaged in the operation of an onsite power facility in Kentucky.
- g. DTE Coke Holdings, LLC, ("Coke Holdings") is a Delaware 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.
  - i. Burns Harbor Fuels Company, LLC, ("Harbor Fuels"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Harbor Fuels is 51% owned by Coke Holdings and is engaged in owning and operating a coal-based steel industry fuel facility.
  - ii. Shenango Incorporated, ("Shenango") formerly known as Shenango Acquisition Corporation is a Pennsylvania corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. Shenango is a wholly owned subsidiary of Coke Holdings and operates a coke battery facility. Shenango owns 1% of Neville Coke, LLC.
    - a) Neville Coke, LLC, ("Neville") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Neville is owned 1% by Shenango. Neville is engaged in coke supply.
  - iii. Neville Island Fuels Company, LLC, ("Neville Island"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Neville Island is owned 49% by Coke Holdings. Neville Island is engaged in operating a facility for the production of steel industry fuel.
  - iv. Zug Islands Fuels Company, LLC, ("Zug Island"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Zug Island is 49% owned by Coke Holdings and is engaged in owning and operating a facility for the production of steel industry fuel.
- h. DTE Coke Operations, LLC, ("DTE Coke") is a Michigan company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Coke is a wholly owned subsidiary of DTE ES and is involved in synthetic fuel activities.
- i. DTE Coolco, LLC, ("Coolco") is an Ohio company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Coolco is a wholly owned subsidiary of DTE ES. It operates a district cooling plant providing chilled water to various customers within the Cincinnati Central Business District.
- j. DTE Dearborn, LLC, ("Dearborn"), formerly DLM Energy, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Dearborn is a wholly owned subsidiary of DTE ES and is engaged in the development and operation of a compressed air facility.
- k. DTE East China, LLC, ("East China"), formerly Woodward Energy, L.L.C., is a Michigan company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. East China is a wholly owned subsidiary of DTE ES and is engaged in electricity generation.

- DTE East China Operations, LLC, ("East China Operations") is a Delaware company, with offices
  at 414 S. Main, Ann Arbor, Michigan 48104. East China Operations is a wholly owned subsidiary
  of DTE ES, and is engaged in the operation and maintenance of an electric generation facility.
- m. DTE Energy Center Operations, LLC, ("DTE Energy Cent Oper") is a Delaware 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.
- n. DTE ES Holdings No. 1, LLC, ("ES Holdings") is a Delaware 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.
- o. DTE ES Operations, LLC, ("ES Oper"), formerly DTE La Paloma Operations, LLC, is a Delaware 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.
- p. DTE Hillman, LLC, ("Hillman") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Hillman is a wholly owned subsidiary of DTE ES. Hillman is engaged in Biomass energy projects. Hillman owns 99% of Cactus DTE, S. de R.L. de C.V.
  - i. Cactus DTE, S. de R.L. de C.V. ("Cactus") is a company in Mexico with offices at 414 S. Main, Ann Arbor, Michigan 48104. Cactus is 99% owned by Hillman and 1% owned by DTE ES.
- q. DTE Lansing, LLC, ("Lansing") is a Delaware company with offices at 414 S. Main Street, Ann Arbor Michigan 48104. It is wholly owned by DTE ES and it operates and maintains a Central Utilities Complex ("CUC") providing utility services to 3 buildings at the Grand River Assembly Facility.
- r. DTE Mobile Operations, LLC, ("DTE Mobile"), formerly DTE Carneys Point, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Mobile is a wholly owned subsidiary of DTE ES and is involved in the operation of Mobile Energy.
- s. DTE On-Site Energy, LLC, ("On-Site") is a Delaware 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.
  - i. Energy & Industrial Utilities Company, LLC, ("EIUC") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. EIUC is a wholly owned subsidiary of On-Site and is a holding company.
    - a) DTE Burns Harbor Holdings, LLC, ("Burns Harbor Holdings") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Burns Harbor Holdings is a wholly owned subsidiary of EIUC. Burns Harbor Holdings owns 51% of DTE Burns Harbor, L.L.C.
      - i. DTE Burns Harbor, L.L.C., ("DTE Burns Harbor") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Burns Harbor is 51% owned by Burns Harbor Holdings and operates a coke battery facility.
    - b) DTE Defiance, LLC, formerly Defiance Energy, LLC, is an Ohio company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Defiance is a wholly owned

- subsidiary of EIUC and is engaged in the development and operation of a compressed air facility.
- c) DTE Heritage, LLC, ("DTE Heritage") is a Michigan company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Heritage is a wholly owned subsidiary of EIUC and is engaged in the ownership and operation of an internal electric distribution system of electricity.
- d) DTE Indiana Harbor Holdings, LLC, ("DTE Indiana Harbor") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Indiana Harbor is a wholly owned subsidiary of EIUC. DTE Indiana Harbor owns 5% of Indiana Harbor Coke Company L.P.
  - 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 5% owned by Indiana Harbor Holdings,
    LLC.
- e) DTE Lordstown, LLC, ("Lordstown"), formerly Lordstown Energy, LLC, is an Ohio company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Lordstown is a wholly owned subsidiary of EIUC and is engaged in the development and operation of a compressed air facility.
- f) DTE Moraine, LLC, ("Moraine") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Moraine is a wholly owned subsidiary of EIUC and is engaged in the development and operation of a compressed air facility.
- g) DTE Northwind, LLC, ("Northwind") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Northwind is a wholly owned subsidiary of EIUC and operates a chilled water plant.
- h) DTE PCI Enterprises Company, LLC, ("DTE PCI") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE PCI is a wholly owned subsidiary of EIUC and operates a pulverized coal facility.
- i) DTE Pittsburgh, LLC, ("Pittsburgh") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Pittsburgh is a wholly owned subsidiary of EIUC. It is involved in the development & ownership of on-site energy projects
- j) DTE Pontiac North, LLC, ("Pontiac"), formerly DTE Wickliffe, LLC ("Wickliffe"), is a Michigan company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Pontiac is a wholly owned subsidiary of EIUC.
- k) DTE Sparrows Point, L.L.C., ("Sparrows Point") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Sparrows Point is a wholly owned subsidiary of EIUC and is engaged in the operation of a pulverized coal injection plant.
- DTE Tonawanda, LLC, ("Tonawanda") is a Michigan company with offices at 414 S.
   Main, Ann Arbor, Michigan 48104. Tonawanda is a wholly owned subsidiary of EIUC and is engaged in wastewater treatment and supply of chilled water.
- m) EES Coke Battery, L.L.C., ("EES") is a Michigan company with offices at 414 S. Main, Ann Arbor, Michigan 48104. EES is wholly owned by EIUC and is engaged in coke supply.

- n) Metro Energy, LLC, is a Michigan company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Metro Energy, LLC is a wholly owned subsidiary of EIUC and provides energy related services.
- ii. Southeast Michigan Biosolids, LLC, ("Southeast"), is a Delaware company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Southeast is a wholly owned subsidiary of DTE ES, and is engaged in biosolids projects.
- t. DTE PetCoke, LLC, ("Pet Coke"), formerly DTE Utility Services, LLC, is a Delaware 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.
- u. DTE Philadelphia, LLC, ("Philadelphia") is a Delaware company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Philadelphia is a wholly owned subsidiary of DTE ES. It operates and maintains the electric distribution, heat and non-potable water systems for the Philadelphia Authority for Industrial Development.
- v. DTE Pulp & Paper Holdings, LLC, ("DTE Pulp"), formerly DTE Mobile, LLC is a 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"), formerly DTE Capital, LLC is a Delaware 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 company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Mobile Energy is a wholly owned subsidiary of MESC Cap and owns and operates the energy and recovery complex and related facilities located at the pulp and tissue mill in Mobile, Alabama.
  - ii. DTE Open-Loop Biomass, LLC, ("Open Loop") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is wholly owned by DTE Pulp and Paper Holdings and is engaged in the operation of a black liquor recovery boiler.
- w. DTE REF Holdings, LLC, ("DTE REF"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is a wholly owned subsidiary of DTE ES and is the managing member of Belle River Fuels Holdings, LLC. It owns 1% of Belle River Fuels Holdings, LLC.
  - i. Belle River Fuels Holdings, LLC, ("Belle River Fuels"), is a Delaware 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 and operates a facility for the production of refined coal. Belle River Fuels owns 100% of Belle River Fuels Company, LLC.
    - a) Belle River Fuels Company, LLC, ("Belle River") is a Delaware 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 for the production of refined coal.
  - ii. Belle River REF No. 2, LLC, ("Belle River REF 2"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. . It is a wholly owned subsidiary of DTE ES. Belle River REF 2 owns and operates a facility for the production of refined coal.

- iii. Canton Fuels Company, LLC, ("Canton"), is a Delaware company with offices at 414 S.
   Main, Ann Arbor, Michigan, 48104. Canton is a wholly owned subsidiary of DTE REF and operates a refined emissions fuel facility.
- iv. Chouteau Fuels Company, LLC, ("Chouteau"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Chouteau is a wholly owned subsidiary of DTE REF and operates a refined emissions fuel facility.
- v. Gallia Fuels Company, LLC, ("Gallia"), formerly known as Monroe REF No. 1, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Gallia is a wholly owned subsidiary of DTE REF and operates a refined emissions fuel production line.
- vi. Jasper Fuels Company, LLC, ("Jasper"), formerly known as St. Clair REF No. 3, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Jasper is a wholly owned subsidiary of DTE REF. Jasper owns and operates a facility for the production of refined coal.
- vii. Monroe Fuels Company, LLC, ("Monroe"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Monroe is 1% owned by DTE REF. It operates a refined emissions fuel facility.
- viii. St. Clair Fuels Company, LLC, ("St. Clair Fuels"), is a Delaware 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 for the production of refined coal.
- ix. St. Clair REF No. 1, LLC, ("St. Clair REF 1"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. St. Clair REF 1 is a wholly owned subsidiary of DTE REF. St. Clair REF 1 owns and operates a facility for the production of refined coal.
- x. DTE Rochester, LLC, ("Rochester") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Rochester is a wholly owned subsidiary of DTE ES. It operates and maintains a cogeneration and coal storage facility in Rochester, New York.
- y. DTE San Diego Cogen, Inc., ("San Diego Cogen") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. San Diego Cogen is a wholly owned subsidiary of DTE ES. It operates and maintains a cogeneration facility in San Diego, California.
- z. DTE Silver Grove, LLC, ("Silver Grove") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. Silver Grove is a wholly owned subsidiary of DTE ES. It provides electricity and hot air to a facility in Silver Grove, Kentucky.
- aa. DTE St. Bernard, LLC, ("St. Bernard") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. St. Bernard is a wholly owned subsidiary of DTE ES. It provides steam, electricity, high density liquid processing, water, sewer, fuel and coal services to a facility in Cincinnati.
- bb. DTE St. Paul, LLC, ("St. Paul") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan, 48104. St. Paul is a wholly owned subsidiary of DTE ES. 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 Environmental Wood Supply, LLC.
  - i. St. Paul Cogeneration, LLC, ("St. Paul Cogen") is a Minnesota 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 (CHP) to a state government complex.

- ii. Environmental Wood Supply, LLC, ("Environmental Wood") is a Minnesota 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 (CHP) to Northern States Power Company.
- cc. DTE Stoneman, LLC, ("Stoneman") is a Wisconsin company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Stoneman is a wholly owned subsidiary of DTE ES and is engaged in biomass energy projects.
- dd. DTE Tuscola, LLC, ("Tuscola") is a Delaware 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
- ee. DTE Utility Service Holdings, LLC ("Utility Serv") is a Delaware company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Utility Serv is a wholly owned subsidiary of DTE ES. It is involved in the operation of synthetic fuel facilities. Utility Serv owns 50% of DTE Energy Center, LLC
  - i. DTE Energy Center, LLC ("Energy Center") is a Delaware 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.
- ff. DTE Woodland, LLC ("Woodland") is a Delaware 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 company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Mt. Poso is a wholly owned subsidiary of Woodland and operates the Mt. Poso facility. Mt. Poso owns 50% of Mt. Poso Cogeneration Company, LLC
    - a) Mt. Poso Cogeneration Company, LLC, ("Mt. Poso Cogen") is a Delaware 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 the facility and oil field.
  - ii. DTE Stockton, LLC, ("Stockton"), formerly known as EIUC Holdings, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Stockton is a wholly owned subsidiary of Woodland and is engaged in biomass energy projects.
  - iii. Woodland Biomass Power Ltd. is a Delaware Limited Partnership company in which Woodland is the General Partner, with offices at 414 S. Main, Ann Arbor, Michigan 48104. This company is a wholly owned subsidiary of Woodland.
- gg. Energy Equipment Leasing, LLC, ("Energy Equipment"), is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Equipment Leasing is a wholly owned subsidiary of DTE ES and leases boiler and turning equipment to a facility near Baltimore, Maryland and cogeneration equipment to a facility in Ashtabula, Ohio.
- hh. Utility Services of Lansing, LLC, ("Utility Services") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Utility Services is owned 80% by DTE ES and provides utility services to a facility in Lansing, Michigan
- 2. DTE Energy Trading, Inc. ("DTE Energy Trading"), formerly Huron Energy Services, Inc., 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"), formerly known as DTE Edison America, Inc. 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.
- 3. 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 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 I ("DTE I") is a Delaware statutory trust with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DTE I issued the 7.8% Trust Preferred Securities and trust common securities, purchased DTE Energy debt securities, fully and unconditionally guaranteed by DTE Energy Company. This entity was cancelled on February 8, 2012.
- D. DTE Energy Trust II ("DTE II") is a Delaware statutory trust with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DTE II may offer from time to time trust preferred securities. This entity was cancelled on February 8, 2012.
- E. 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.
- F. DTE Energy Ventures, Inc. ("DTE Ventures"), formerly Edison Development Corporation, 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.
- G. 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 of the outstanding common stock of DTE Gas Holdings, Inc., Citizens Gas Fuel Company ("Citizens"), and DTE Gas Enterprises, L.L.C., ("Gas Enterprises"), formerly known as MCN Energy Enterprises LLC.
  - 1. Citizens Gas Fuel Company ("Citizens"), 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. Citizen's is a wholly owned subsidiary of DTE Enterprises, Inc.
  - 2. 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. It owns 33.3% of UtiliPro Services, LLC.

- UtiliPro Services, LLC, ("UtiliPro"), is a Delaware company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is owned 33.3% by DTE Gas Services Company and is engaged in home service contracts.
- b. DTE Gas Company, ("DTE Gas"), formerly known as Michigan Consolidated Gas Company, 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 of its business in the state of Michigan and is subject to the jurisdiction of the Michigan Public Service Commission ("MPSC") as to various phases of its operations, including gas sales rates, service, and accounting.
  - i. 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, ("Blue Lake Gas"), 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.
  - ii. MichCon Development Corporation, ("MichCon Development"), is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. MichCon Development is a wholly owned subsidiary of DTE Gas and is engaged in real estate development through partnerships.
  - iii. 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 Gas.
- 3. DTE Gas Enterprises, LLC, ("DTEGS") formerly known as MCN Energy Enterprises, LLC. ("MCNEE"), also, formerly MCN Energy Enterprises, Inc. and MCN Investment Corporation, is the holding company for DTEE's various diversified energy subsidiaries. MCNEE, 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 Resources, LLC ("DTE Gas Resources"), formerly DTE Gas Resources, Inc and DTE Exploration & Development, Inc. is a Michigan company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. DTE Gas Resources is a wholly owned subsidiary of DTEGS. It is engaged in natural gas and oil exploration, development and production, through the following subsidiaries. This entity was sold on December 20, 2012.
    - Coleman Gathering, LLC is a Texas company with offices at One Energy Plaza, Detroit, Michigan 48226. Coleman is a wholly owned subsidiary of DTE Gas Resources. This entity was sold on December 20, 2012.
  - b. DTE Gas Storage Company, formerly MCNIC 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.

- i. Shelby Storage, L.L.C. is a Michigan 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
- ii. South Romeo Gas Storage Company, L.L.C. ("South Romeo") is a Michigan 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 28storage field. It is owned 33.3% by South Romeo Gas Storage Company, L.L.C. and 33.3% by DTE Gas Storage Company.
- iii. Washington 10 Gas Holdings, Inc. is a Delaware corporation with offices at One Energy Plaza, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Gas Storage Company.
  - a) Washington 10 Storage Corporation is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is wholly owned by Washington 10 Gas Holdings, Inc.
- iv. Washington 10 Storage Partnership is a Michigan partnership with offices at One Energy Plaza, Detroit, Michigan 48226-1279. The partnership is owned 50% by DTE Gas Storage Company and 50% by W-10 Holdings, Inc. The purpose of the partnership is to lease and operate the Washington 10 natural gas storage facility.
- v. W-10 Holdings, Inc., is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is wholly owned by DTE Gas Storage Company and holds a 50% interest in Washington 10 Storage Partnership, a partnership that developed and operates the Washington 10 natural gas storage facility in southeastern Michigan.
- c. DTE Pipeline Company, formerly, DTE Gas Storage, Pipelines and Processing Company, and MCNIC Pipeline & Processing 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 DTEGS.
  - i. 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.
  - ii. 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 Company of Pennsylvania, LLC and is engaged in natural gas gathering services.
- iii. Dawn Gateway Pipeline, LLC is a Delaware company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is owned 50% by DTE Pipeline Company and it is anticipated to be engaged in the operation of a natural gas pipeline. This entity was cancelled on December 28, 2012.

- iv. 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. DTE Dawn Gateway Canada Inc. owns 50% of Dawn Gateway Pipeline General Partner, Inc.
  - a) Dawn Gateway Pipeline General Partner Inc. is a Canadian corporation with offices at 50 Kell Drive North, Chatham, Ontario, N7M 5M1. Dawn Gateway Pipeline General Partner Inc. is owned 50% by DTE Dawn Gateway Canada Inc. Dawn Gateway Pipeline General Partner Inc. owns .01% of Dawn Gateway Pipeline Limited Partnership. This entity was dissolved on December 28, 2012.
- v. DTE Millennium Company, formerly MCNIC 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 company with offices at One Blue Hill Plaza, 7<sup>th</sup> Floor, 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.
- vi. DTE Vector Canada, Inc. formerly MCNIC 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 owns 1%.
  - b) Dawn Gateway Pipeline Limited Partnership is a Canadian corporation with offices at 50 Kell Drive North, Chatham, Ontario, N7M 5M1. Dawn Gateway Pipeline Limited Partnership is owned 49.995% by DTE Vector Canada, Inc. and .01% by Dawn Gateway Pipeline General Partner Inc. This entity was dissolved on December 28, 2012.
- vi. DTE Vector Canada II, Inc., formerly MCNIC 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.
- vii. DTE Vector Company, formerly MCNIC 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.
- viii. DTE Vector II Company, formerly MCNIC 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 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.
- ix. DTE Michigan Gathering Holding Company, formerly known as MichCon Pipeline
   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.
   Through the subsidiaries below, it is engaged in pipeline and gathering projects in Michigan.
  - a) CVB Pipeline, LLC is a Michigan 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, formerly known as MichCon 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, formerly known as MichCon 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.
    - i. Hayes Otsego Pipeline, LLC, ("Hayes Otsego"), is a Michigan company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is engaged in pipeline and gathering projects.
- d. DTE Oil & Gas Group, Inc. is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. It is wholly owned by MCNEE. It is engaged in natural gas and oil exploration, development and production through the following subsidiaries:
  - i. 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.
    - a) Otsego EOR, LLC is a Michigan company with offices at One Energy Plaza, Detroit, Michigan 48226-1279 and is owned 75% by MCNIC Enhanced Production, Inc.
  - ii. 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.
  - iii. 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.

- iv. Otsego Exploration Company, L.L.C., a wholly owned subsidiary of DTE Oil & Gas Group, Inc., is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279.
- e. 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 Pipeline Company.
  - i. MCNIC International Holdings of Grand Cayman, Cayman Islands is wholly owned by MCN International Corporation and is an inactive company
- ii. 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 inactive company.
- H. 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.
  - Syndeco Meadowbrook, LLC ("Meadowbrook") is a Michigan 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.
  - 2. Syndeco Plaza L.L.C. ("Syndeco Plaza") is a Michigan company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Syndeco Plaza is a wholly owned subsidiary of Syndeco and is engaged real estate projects.
  - 3. Syndeco Plaza Unit Acquisition LLC ("Plaza Unit") is a Michigan company with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Syndeco owns 100% of this entity.
- I. DTE Electric Company, ("DTE Electric"), formerly known as The Detroit Edison Company 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.
  - 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.
  - 2. 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.
  - 3. 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.
  - 4. 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 the purpose of marketing coal in the Great Lakes Region and is 50% owned by MERC.
- 5. 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.
- 6. The Detroit Edison Securitization Funding, L.L.C. ("Securitization Funding") is a Michigan 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.
- 7. 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.
- J. 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.
    - a. DTE Engineering Services, Inc., ("DTE Engineering Services"), formerly UTS Systems, Inc., 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.
  - DTE Energy Technologies, Inc. ("Technologies") is a Michigan corporation with offices at One Energy Plaza, Detroit, Michigan 48226-1279. Technologies is a wholly owned subsidiary of Wolverine and is engaged in energy solutions for industrial, commercial and small businesses.
    - a. 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 and is the holding company for the following entity.

at any t 2. If co					
at any t 2. If co		CORPORATIONS CONTROLLED BY RESPONDENT			
	oort below the names of all corporations, busi time during the year. If control ceased prior t ontrol was by other means than a direct holding ermediaries involved. ontrol was held jointly with one or more other	o end of year, give particulars ( ng of voting rights, state in a foc	otnote the manner in which	ch control was held, naming	
Definiti 1. See 2. Dire 3. Indi 4. Joir voting		tion of control.  Interposition of an intermediary.  Interposition of an intermediary.  Interposition of an intermediary  Interposition of an interposition of an interposition  Interposition of an intermediary.  Interposition of an interposition	which exercises direct con without the consent of ower over the other. Joing control within the meas of each party.	ontrol. f the other, as where the nt control may exist by ning of the definition of	
Line	Name of Company Controlled	Kind of Business	Percent Voti Stock Owne	d Ref.	
No.	(a)	(b)	(c)	(d)	
1 7	The Edison Illuminating Company of Detroit	Real Estate	100		
2 1	Midwest Energy Resources Company	Fuel Procurement	100		
3 5	St. Clair Energy Corporation	Fuel Procurement	100		
4	The Detroit Edison Securitization Funding LLC	Special Purpose Entity for	N/A - DTE Eel	ctric	
5		Securitization Financing	Sole Memb	er	
6					
7					
8					
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13					
	Note: DTE Electric Company is a wholly-owned			`	
	subsidiary of DTE Energy Company which has				
	ownership of a number of other subsidiaries.				
17	ownording of a manuscript of a				
18					
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#### OFFICERS

- 1. Report below the name, title and salary for the top five 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.
- 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' salaries.

Line	Name and Title		Base Wages	Othe	er Compensation	Type of Other	Total Compensation
No.	(a)		(b)	(c) <sup>(1</sup>	)	Compensation	(d) <sup>(2)</sup>
1	Gerard M. Anderson Chairman, President and Chief Executive Officer, DTE Energy	\$	1,200,000	\$	6,579,150	A,B,C & D	\$ 7,779,150
2	David E. Meador Executive Vice President and Chief Financial Officer, DTE Energy	\$	614,616	\$	1,972,294	A,B,C & D	\$ 2,586,910
3	Steven E. Kurmas Group President, DTE Energy	\$	543,269	\$	1,778,307	A,B,C & D	\$ 2,321,576
4	Gerado Norcia Group President, DTE Energy	\$	486,538	\$	1,500,593	A,B,C & D	\$ 1,987,131
5	Bruce D. Peterson Senior Vice President and General Counsel, DTE Energy	\$	495,308	\$	1,227,996	A,B,C & D	\$ 1,723,304
1	(1)Includes bonuses and matching contributions to savings plans.	<u> </u>		L			
2	(2)Includes compensation for services provided to DTE Energy Compincluding DTE Electric.	any a	and subsidiary compa	anies	,		
3							
4							
5							
	Compensation Type Codes:	B =	Executive Incentive Incentive Plan (Matc Stock Plans		pensation Employer Contribution	on)	
	<u>L</u>	D=	Other Reimburseme	nts			

Page 104(M)

#### OFFICERS

- 1. Report below the name, title and salary for the top five 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.
- 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' salaries.

Line	Name and Title	Principal Business Address	No. of Directors Meetings During Yr.	Fees During Year
No.	(a)	(b)	( c)	(d)
1	Gerard M. Anderson Chairman, President and Chief Executive Officer, DTE Energy	DTE Electric Company One Energy Plaza Detroit, MI 48226-1279	0	0
2	David E. Meador Executive Vice President and Chief Financial Officer, DTE Energy	DTE Electric Company One Energy Plaza Detroit, MI 48226-1279	0	0
3	Lisa A. Muschong Corporate Secretary, DTE Energy	DTE Electric Company One Energy Plaza Detroit, MI 48226-1279	0	0
4	Bruce D. Peterson Senior Vice President and General Counsel, DTE Energy	DTE Electric Company One Energy Plaza Detroit, MI 48226-1279	0	0
	Note: DTE Electric Company Directors held no meetings in 2012. As permitted by the law, the Board acted on numerous matters by written Consent.			

#### SECURITY HOLDERS AND VOTING POWERS

- 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 in 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. (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.
- 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 mamagers, 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 la	atest closing	of the stock bo	ok prior to end	of year, and sta	ate the purpose of	of such closing:

Not Applicable

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

Not Applicable

3. Give the date and place of such meeting:

The DTE Electric Company Directors held no meetings in 2012. As permitted by the law, the Board acted on numerous matters by written consent.

	El Lis Company	AN ORIGINAL			DEC. 31, 2012	
1E	Electric Company SECURITY HOLDERS AND VOTING	POWERS (Co	ntinued)			
			VOIII	NG SECURITIE	S	
Number of votes as of (date): December 31, 2011						
İ		Total	Common	Preferred	Other	
.		Votes	Stock	Stock		
ine	*	(b)	(c)	(d)	(e)	
۱o.		138,632,324	138,632,324	0		
4	TOTAL votes of all voting securities		130,032,324	0		
5	TOTAL number of security holders	1		0		
6	TOTAL number of security holders listed below	138,632,324	138,632,324	0		
7						
8	DTE Energy Company				0.00	
9	One Energy Plaza					
	Detroit, MI 48226-1279	138,632,324	138,632,324	0	1	
10	Delioit, Wii 40220-1273	, .			1	
11						
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	4 .					
	55					

Name of Respondent DTE Electric Company	This Report Is:  (1) X An Original  (2) A Resubmission	Date of Report 12/31/2012	Year/Period of Report End of2012/Q4					
IM	PORTANT CHANGES DURING THE	QUARTER/YEAR						
accordance with the inquiries. Each inquiry should information which answers an inquiry is given else 1. Changes in and important additions to franchis franchise rights were acquired. If acquired withou 2. Acquisition of ownership in other companies by companies involved, particulars concerning the trace Commission authorization.  3. Purchase or sale of an operating unit or system and reference to Commission authorization, if any were submitted to the Commission.  4. Important leaseholds (other than leaseholds for effective dates, lengths of terms, names of parties reference to such authorization.  5. Important extension or reduction of transmission began or ceased and give reference to Commission customers added or lost and approximate annual new continuing sources of gas made available to ital approximate total gas volumes available, period of 6. Obligations incurred as a result of issuance of adebt and commercial paper having a maturity of or appropriate, and the amount of obligation or guara 7. Changes in articles of incorporation or amenda 8. State the estimated annual effect and nature of 9. State briefly the status of any materially important proceedings culminated during the year.  10. Describe briefly any materially important transdirector, security holder reported on Page 104 or associate of any of these persons was a party or in 11. (Reserved.)  12. If the important changes during the year relating applicable in every respect and furnish the data re 13. Describe fully any changes in officers, director occurred during the reporting period.  14. In the event that the respondent participates in percent please describe the significant events or th	3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission.  4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents, and other condition. State name of Commission authorizing lease and give reference to such authorization.  5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements, etc.  6. Obligations incurred as a result of issuance of securities or assumption of liabilities or guarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State Commission authorization, as appropriate, and the amount of obligation or guarantee.  7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.  8. State the estimated annual effect and nature of any important wage scale changes during the year.  9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.  10. Describe briefly any materially important transactions of the respondent not di							
SEE PAGE 109 FOR REQUIRED INFOR								

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 Resubmission	12/31/2012	2012/Q4
IMPOR.	TANT CHANGES DURING THE QUARTER/YEAR (C	Continued)	

1. None

2. None

3. None

4. None

5. None

6. See Notes 10-12 of the Notes to Financial Statements on pages 123.18 - 123.20

7. None

8. None

## 9. Item 3. Legal Proceedings

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

In July 2009, DTE Energy received a Notice of Violation (NOV)/Finding of Violation (FOV) from the EPA alleging, among other things, that five of DTE Electric's 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 recent project and outage at Unit 2 of the Monroe Power Plant.

In August 2010, the United States Department of Justice, at the request of 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, but not relating to the July 2009 NOV/FOV. Among other relief, the EPA requested the court to require DTE Electric to install and operate the best available control technology at Unit 2 of the Monroe Power Plant. Further, the EPA requested the court to issue a preliminary injunction to require DTE Electric to (i) begin the process of obtaining the necessary permits for the Monroe Unit 2 modification and (ii) offset the pollution from Monroe Unit 2 through emissions reductions from DTE Electric's fleet of coal-fired power plants until the new control equipment is operating. On August 23, 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. On October 20, 2011, the EPA caused to be filed a Notice of Appeal to the U.S. Court of Appeals for the Sixth Circuit. Oral arguments at the Court of Appeals were held on November 27, 2012 and a decision is expected in early 2013.

DTE Energy and DTE Electric believe that the plants identified by the EPA, including Unit 2 of the Monroe Power Plant, have complied with all applicable federal environmental regulations. Depending upon the outcome of discussions with the EPA regarding the two NOVs/FOVs, DTE Electric could also be required to install additional pollution control equipment at some or all of the power plants in question, implement early retirement of facilities where control equipment is not economical, engage in supplemental environmental programs, and/or pay fines. DTE Energy and DTE Electric cannot predict the financial impact or outcome of these matters, or the timing of its resolution.

For additional discussion on legal matters, see the following Notes to Consolidated Financial Statements:

Note	Title	·	
8	Regulatory Matters		
FERC FORM	1 NO. 1 (ED. 12-96)	Page 109.1	

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	12/31/2012	2012/Q4
IMPORTANT CH	ANGES DURING THE QUARTER/YEAR (	Continued)	

14 Commitments and Contingencies

- 10. None
- 11. (Reserved)
- 12. Important Changes See Notes to Financial Statements starting on page 123.2
- 13. None
- 14. Not Applicable



			<del></del>			
Name	e of Respondent	This Report Is:	Date of F	Report	Year/	Period of Report
DTF F	electric Company	(1) 🛛 An Original	(Mo, Da,	Yr)		
DILL	·	(2) A Resubmission	12/31/20	12	End o	f 2012/Q4
	COMPARATIVI	E BALANCE SHEET (ASSETS	AND OTHER	DEBITO		
	COMPANATIVI	L BALANCE SHEET (ASSETS	AND OTHER		<u> </u>	
Line			Def	Curren		Prior Year
No.	Title of Account		Ref. Page No.	End of Qu Bala		End Balance 12/31
	(a)		(b)	Dale (c		(d)
1	UTILITY PLA	NT	(0)			(u)
2	Utility Plant (101-106, 114)		200-201		80,810,367	15,460,572,036
3	Construction Work in Progress (107)		200-201		39,877,777	937,409,593
4	TOTAL Utility Plant (Enter Total of lines 2 and 3	3)	200-201		20,688,144	
5	(Less) Accum. Prov. for Depr. Amort. Depl. (10		200-201			16,397,981,629
6	Net Utility Plant (Enter Total of line 4 less 5)	10, 110, 111, 119)	200-201		2,227,304	6,392,328,379
7		and Fab. (120.1)	202 202		08,460,840	10,005,653,250
	Nuclear Fuel in Process of Ref., Conv., Enrich.,		202-203		6,866,714	49,178,430
9	Nuclear Fuel Materials and Assemblies-Stock A	Account (120.2)			70.040.007	0
	Nuclear Fuel Assemblies in Reactor (120.3)				2,940,267	240,688,677
10	Spent Nuclear Fuel (120.4)			84	5,793,401	807,682,008
11	Nuclear Fuel Under Capital Leases (120.6)		000 000		0	0
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel As		202-203		3,334,001	954,738,574
13	Net Nuclear Fuel (Enter Total of lines 7-11 less	5 12)			2,266,381	142,810,541
14	Net Utility Plant (Enter Total of lines 6 and 13)			10,85	50,727,221	10,148,463,791
15	Utility Plant Adjustments (116)				0	0
16	Gas Stored Underground - Noncurrent (117)			COLOR S BOARD	0	0
17	OTHER PROPERTY AND	INVESTMENTS		The second	<b>使用。如何</b>	對共和制和執
18	Nonutility Property (121)				6,039,187	6,518,998
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		9,025,385	9,022,177
22	(For Cost of Account 123.1, See Footnote Page	e 224, line 42)				1748年18月18日
23	Noncurrent Portion of Allowances		228-229	2	9,636,867	35,621,172
24	Other Investments (124)			2	4,869,280	29,891,192
25	Sinking Funds (125)				0	0
26	Depreciation Fund (126)			1,03	4,665,098	934,290,228
27	Amortization Fund - Federal (127)				0	0
28	Other Special Funds (128)			10	6,027,626	91,863,193
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	jes (176)			0	0
32	TOTAL Other Property and Investments (Lines	18-21 and 23-31)		1,21	0,263,443	1,107,206,960
33	CURRENT AND ACCRU	JED ASSETS		Teal	<b>声</b> 。被微引	<b>国的特别</b> 自由特别。
34	Cash and Working Funds (Non-major Only) (13	30)			0	0
35	Cash (131)			2	9,563,662	32,538,168
36	Special Deposits (132-134)				0	0
37	Working Fund (135)				13,920	14,900
38	Temporary Cash Investments (136)				0	0
39	Notes Receivable (141)				1,739,702	1,799,418
40	Customer Accounts Receivable (142)			42	8,001,838	494,522,921
41	Other Accounts Receivable (143)			6	3,911,526	135,656,146
42	(Less) Accum. Prov. for Uncollectible AcctCre	dit (144)		3	5,137,739	79,543,839
43	Notes Receivable from Associated Companies	(145)			3,337,309	33,010,625
44	Accounts Receivable from Assoc. Companies (	(146)		8	6,979,266	68,418,192
45	Fuel Stock (151)		227	17	5,676,703	192,129,096
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	16	4,907,302	156,117,575
49	Merchandise (155)		227		-2,925	378,791
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	2	0,157,229	13,065,529
				l		

	e of Respondent	This Report Is: (1)	Date of Re (Mo, Da, Y		Year/Pe	eriod of Report
OTE E	lectric Company	(2) A Resubmission	12/31/201		End of	2012/Q4
	COMPARATIV	E BALANCE SHEET (ASSE	TS AND OTHER	DEBITS	(Continued)	
Line No.	Title of Accoun		Ref. Page No. (b)	Currer End of Qu Bala	nt Year uarter/Year ance c)	Prior Year End Balance 12/31 (d)
53	(Less) Noncurrent Portion of Allowances				0	0 00 046 207
54	Stores Expense Undistributed (163)		227		23,764,012	22,616,207
55	Gas Stored Underground - Current (164.1)				0	0
56	Liquefied Natural Gas Stored and Held for Pro	cessing (164.2-164.3)			55,338,062	48,542,656
57	Prepayments (165)				0	0
58	Advances for Gas (166-167)				0	0
59	Interest and Dividends Receivable (171)				0	0
60	Rents Receivable (172)			2	61,599,512	247,151,489
61	Accrued Utility Revenues (173)	74\			62,750,746	272,334,198
62	Miscellaneous Current and Accrued Assets (1	74)			0	0
63	Derivative Instrument Assets (175) (Less) Long-Term Portion of Derivative Instru	ment Assets (175)			0	0
64	Derivative Instrument Assets - Hedges (176)	Helit Assets (175)		· ·	0	0
65	(Less) Long-Term Portion of Derivative Instru	ment Assets - Hedges (176			0	0
66	Total Current and Accrued Assets (Lines 34 ti	hrough 66)		1,4	142,600,125	1,638,752,072
67 68	DEFERRED D				gray and	<b>即搬走,他被此</b>
69	Unamortized Debt Expenses (181)				32,680,993	33,841,205
70	Extraordinary Property Losses (182.1)		230a		0	0
71	Unrecovered Plant and Regulatory Study Cos	its (182.2)	230b		0	0
72	Other Regulatory Assets (182.3)		232	2,8	874,060,265	3,134,187,559
73	Prelim. Survey and Investigation Charges (El	ectric) (183)			84,877,867	83,116,304
74	Preliminary Natural Gas Survey and Investiga	ation Charges 183.1)			0	0
75	Other Preliminary Survey and Investigation C	harges (183.2)			0	0
76	Clearing Accounts (184)				0	0
77	Temporary Facilities (185)				440.072.526	463,401,919
78	Miscellaneous Deferred Debits (186)		233	-	449,073,526	405,401,515
79	Def. Losses from Disposition of Utility Plt. (18		252.252	-	0	
80	Research, Devel. and Demonstration Expend	i. (188)	352-353		37,061,845	35,291,043
81	Unamortized Loss on Reaquired Debt (189)		234	-	557,909,354	565,376,170
82	Accumulated Deferred Income Taxes (190)		204		0	(
83	Unrecovered Purchased Gas Costs (191)			4	,035,663,850	4,315,214,200
84	Total Deferred Debits (lines 69 through 83)  TOTAL ASSETS (lines 14-16, 32, 67, and 84	1)			,539,254,639	17,209,637,023

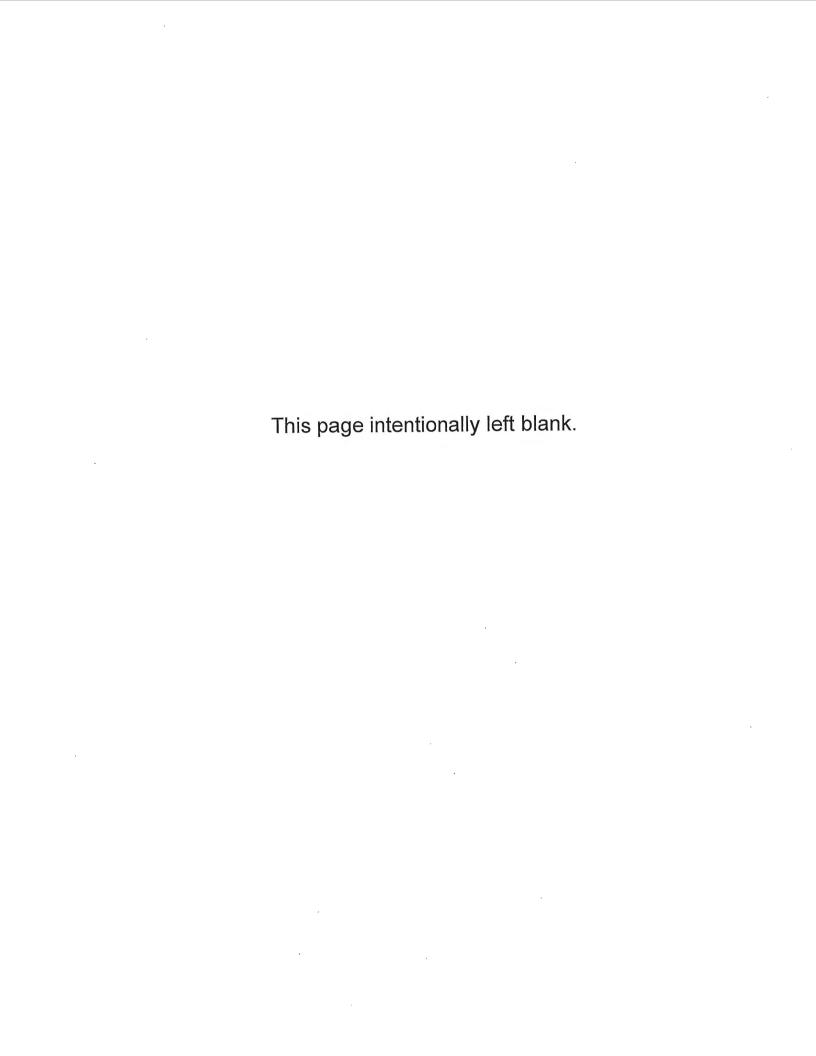
ric Company An Original	UED ODEDITO)		12/31/201
COMPARATIVE BALANCE SHEET (LIABILITIES AND OT	HER CREDITS)	Current Vear	
	Ref. Page		Balance at Beginning Year
Title of Account (a		Balance (c)	Balance (d)
PROPRIETARY CAPITAL			
Common Stock Issued (201)	250-251	3,195,534,722	3,195,534,72
Preferred Stock Issued (204)	250-251		
Capital Stock Subscribed (202,205)			
Stock Liability for Conversion (203,306)			
	253		
		1.128.628.496	959,800,329
			346,988
		340,314	340,300
	250 251		
	122/2\/b\	(22 313 919)	(20,361,45
	122(a)(b)		4,135,320,586
		4,302,183,813	4,133,320,380
	256 257	4 227 702 000	4 1 4 0 5 2 7 0 0 0
			4,140,637,000
			007.055.00
	256-257	116,980,000	237,255,000
		0	(
			(7,514,45)
		4,446,408,541	4,370,377,54
		987,933	8,801,168
		0	
			53,649,61
			2,448,021,719
Accumulated Miscellaneous Operating Provisions (228.4)		2,786,119	4,165,78
Accumulated Provision for Rate Refunds (229)		17,958,508	140,918,38
Long-Term Portion of Derivative Instrument Liabilities		0	(
Long-Term Portion of Derivative Instrument Liabilities - Hedges		0	
Asset Retirement Obligations (230)		1,557,051,639	1,439,078,31
Total Other Noncurrent Liabilities (lines 26 through 34)		3,992,459,402	4,094,634,983
CURRENT AND ACCRUED LIABILITIES			
Notes Payable (231)		129,968,529	
Accounts Payable (232)		406,762,906	417,790,803
Notes Payable to Associated Companies (233)		0	
Accounts Payable to Associated Companies (234)		84,560,375	74,686,54
Customer Deposits (235)		23,777,234	25,826,64
Taxes Accrued (236)	262-263	13,615,309	2,433,13
Interest Accrued (237)		49,622,376	53,418,49
Dividends Declared (238)		0	
	Title of Account  (a) PROPRIETARY CAPITAL Common Stock Issued (201) Preferred Stock Issued (204) Capital Stock Subscribed (202,205) Stock Liability for Conversion (203,306) Premium on Capital Stock (207) Other Paid-In Capital (208-211) Installments Received on Capital Stock (212) (Less) Discount on Capital Stock (213) (Less) Reacquired Londistributed Subsidiary Earnings (216.1) (Less) Reacquired Capital Stock (217) Noncorporate Proprietorship (Non-major only) (218) Accumulated Other Comprehensive Income (219) Total Proprietary Capital (lines 2 through 15) LONG-TERM DEBT Bonds (221) (Less) Reacquired Bonds (222) Advances from Associated Companies (223) Other Long-Term Debt (224) Unamortized Premium on Long-Term Debt-Debit (225) Unamortized Discount on Long-Term Debt-Debit (226) Total Long-Term (lines 18 through 23) OTHER NONCURRENT LIABILITIES Obligations Under Capital Leases - Noncurrent (227) Accumulated Provision for Property Insurance (228.1) Accumulated Provision for Property Insurance (228.1) Accumulated Provision for Pension and Benefits (228.3) Accumulated Provision for Pension and Benefits (228.4) Accumulated Provision for Pension and Benefits (228.3) Accumulated Provision for Pension and Benefits (228.4) Accumulated Provision for Pension and Benefits (238.3) Accumulated Provision for Pension and Benefits (238.4) Accumulated Provision for Pension and Benefits (238.3) Accumulated Provision for Pension and Benefits (238.4) Accumulated Provision for Pension and Benefits (238.4) Accumulated Provision for Pension and Benefits (238.4) Accumulated Provision for Pension and Benefits (238.	Title of Account	Comparative Balance SHEET (LABILITIES AND OTHER OREDITS)

OTE Elect	ric Company An Original			12/31/2012
	COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER	CREDITS)	2	Prior Year End
		Def Dage	Current Year End of Quarter/Year	of Quarter/Year Balance
	Title of Account (a)	Ref. Page No. (b)	Balance (c)	(d)
Line No.	Title of Account	110. (5)	(1)	
46	Matured Interest (240)		1,453,977	2,787,107
47	Tax Collections Payable (241)		123,106,228	154,972,972
48	Miscellaneous Current and Accrued Liabilities (242)		2,808,933	3,908,440
49	Obligations Under Capital Leases - Current (243)		2,000,555	0,000,
50	Derivative Instrument Liabilities (244)			
51	(Less) Long-Term Portion of Derivative Instrument Liabilities			
52	Derivative Instrument Liabilities- Hedges (245)			
53	(Less) Long-Term Portion of Derivative Instrument Liabilities - Hedges			
54	Federal Income Taxes Accrued for Prior Years (246)			
55	State and Local Taxes Accrued for Prior Years - (246.1)			
56	Federal Income Taxes Accrued for Prior Years - Adjustments (247)			
57	State and Local Taxes Accrued for Prior Years - Adjustments (247.1)			
58	TOTAL Current and Accrued Liabilities (Enter total of lines 37 thru 57)		835,675,867	735,824,144
59	DEFERRED CREDITS			
60	Customer Advances for Construction (252)		9,222,169	5,097,179
61	Accumulated Deferred Investment Tax Credits (255)	266-267	48,794,827	57,476,959
62	Deferred Gains from Disposition of Utility Plant (256)			
63	Other Deferred Credits (253)	269	195,116,478	214,618,487
64	Other Regulatory Liabilities (254)	278	382,915,936	215,831,934
65	Unamortized Gain on Reacquired Debt (257)			
66	Accum.Deferred Income Taxes-Accel.Amort.(281)	272-277		
67	Accum.Deferred Income Taxes-Other Property.(282)		2,282,080,818	_ 2,201,824,908
68	Accum.Deferred Income Taxes-Other (283)		1,044,390,788	1,178,630,299
69	Total Deferred Credits (lines 60 through 68)		3,962,521,016	3,873,479,766
70	TOTAL LIABILITIES AND STOCKHOLDER EQUITY (lines 16,24,35,58 and 69)		17,539,254,639	17,209,637,023
	ORM P-521 (Rev. 02-12)	Page 113		

	ne of Respondent	This Report Is	S: Original	[	Date of Report Mo, Da, Yr)	Year/Perio	d of Report
DTE	E Electric Company		esubmission		2/31/2012	End of _	2012/Q4
		STAT	TEMENT OF I	NCOME '			-
data 2. En 3. Re the q	eport in column (c) the current year to date balance, in column (k). Report in column (d) similar data for oter in column (e) the balance for the reporting quarteport in column (g) the quarter to date amounts for equarter to date amounts for the results for other utility function for the content of the co	the previous ye ter and in colun electric utility fu he current year	ear. This inform nn (f) the balar inction; in colu quarter.	nation is report nce for the san mn (i) the quar	ed in the annual filir ne three month perioter to date amounts	ng only. od for the prior ye s for gas utility, an	ar. d in column (k)
the q	eport in column (h) the quarter to date amounts for equarter to date amounts for other utility function for the additional columns are needed, place them in a foot	he prior year qu	inction; in colu uarter.	mn (j) the quar	ter to date amounts	for gas utility, an	d in column (I)
5. Do 6. Re a utili	nal or Quarterly if applicable on not report fourth quarter data in columns (e) and (for port amounts for accounts 412 and 413, Revenues ity department. Spread the amount(s) over lines 2 to port amounts in account 414, Other Utility Operating	and Expenses thru 26 as appr	opriate. Includ	de these amou	nts in columns (c) a	ind (d) totals.	similar manner to
Line				Total	Total	Current 3 Months	Prior 3 Months
No.	·			Current Year to Date Balance for		Ended	Ended
	Title of Account		(Ref.) Page No.	Quarter/Year	Quarter/Year	Quarterly Only No 4th Quarter	Quarterly Only No 4th Quarter
	(a)		(b)	(c)	(d)	(e)	(f)
1	UTILITY OPERATING INCOME					<b>斯尼尼尼克 有美</b>	
2	Operating Revenues (400)		300-301	5,075,884,8	64 4,973,683,018		
3	Operating Expenses						
4	Operation Expenses (401) .		320-323	2,729,487,7	32 2,653,962,467		
5	Maintenance Expenses (402)		320-323	437,304,1	96 441,744,692		
6	Depreciation Expense (403)		336-337	468,362,1	60 480,593,769		
7	Depreciation Expense for Asset Retirement Costs (403.1)		336-337	5,194,3	49 7,714,015		
8	Amort. & Depl. of Utility Plant (404-405)		336-337	61,505,7	57,940,601		
	Amort. of Utility Plant Acq. Adj. (406)		336-337				
10	Amort. Property Losses, Unrecov Plant and Regulatory Study	Costs (407)					
11	Amort. of Conversion Expenses (407)						
12	Regulatory Debits (407.3)			116,648,0	16 98,594,550		
13	(Less) Regulatory Credits (407.4)			83,751,3	64,706,741		
14	Taxes Other Than Income Taxes (408.1)		262-263	253,998,7	16 238,194,581		
15	Income Taxes - Federal (409.1)		262-263	273,180,1	34 24,045,042		
16	- Other (409.1)		262-263	68,336,8	23,036,180		
17	Provision for Deferred Income Taxes (410.1)		234, 272-277	456,000,3	636,521,527		
18	(Less) Provision for Deferred Income Taxes-Cr. (411.1)		234, 272-277	507,293,5	393,059,378		
19	Investment Tax Credit Adj Net (411.4)		266	-8,682,1	-9,038,552		
20	(Less) Gains from Disp. of Utility Plant (411.6)			10,9	29 ,		
21	Losses from Disp. of Utility Plant (411.7)				792,392		
22	(Less) Gains from Disposition of Allowances (411.8)				443,735		
23	Losses from Disposition of Allowances (411.9)		ŕ				
24	Accretion Expense (411.10)			89,508,00	9 83,308,091		
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru	24)		4,359,788,29	97 4,279,199,501		
26	Net Util Oper Inc (Enter Tot line 2 less 25) Carry to Pg117, line	27		716,096,56	694,483,517		

Name of Respondent		This Report Is:		e of Report , Da, Yr)	Year/Period of Report	1
DTE Electric Company		(1) X An Original (2) A Resubmiss	,	31/2012	End of2012/Q4	-
		STATEMENT OF INCO		(Continued)		
10. Give concise explanation and to the utility's customethe gross revenues or cost of the utility to retain such a life to the life	ners or which may result in a set on which the contingency revenues or recover amount on soncerning significant a ues received or costs incur in the report to stokholders oncise explanation of only that ions and apportionments the provious year's (quarter).	te proceedings where a comaterial refund to the utili relates and the tax effects to paid with respect to pomounts of any refunds mared for power or gas purchare applicable to the Stanose changes in accountifrom those used in the property of the stanose stanose are different from those are different from the process are different from the proc	contingency exists such ity with respect to powe is together with an explainer wer or gas purchases. ade or received during thes, and a summary of tement of Income, such ing methods made during receding year. Also, given that reported in prior	the year resulting f the adjustments n n notes may be inc ng the year which l e the appropriate of reports.	nade to balance sheet, moon	hts me,
					OTHER UTILITY	
	IC UTILITY	GAS C Current Year to Date	JTILITY Previous Year to Date			Line
Current Year to Date (in dollars)	Previous Year to Date (in dollars)	(in dollars)	(in dollars)	(in dollars)	(in dollars)	No.
(g)	(h)	(i)	(j)	(k)	(l)	
	THE PARTY OF THE P	"是一个一个,"	等种数"产品数"	的产生。 <b>"</b> 是"。		1
5,075,884,864	4,973,683,018	201 (A) 201 (A)				2
A STANLEY WARREN	COLLEGE BUILDING	2.44、其類類類	理解的数/等/内膜	18世界的"排放"		3
2,729,487,732	2,653,962,467	A 2 March 2014 And Service States of the Service Servi				4
437,304,196	441,744,692					5
468,362,160	480,593,769					6
5,194,349	7,714,015					7
61,505,753	57,940,601					8
01,505,755	07,040,001					9
						10
						11
440 040 040	98,594,550					12
116,648,016	64,706,741					13
83,751,381						14
253,998,716	238,194,581					15
273,180,134	24,045,042					16
68,336,853	23,036,180					17
456,000,380	636,521,527					18
507,293,559	393,059,378					19
-8,682,132	-9,038,552					20
10,929						21
	792,392					22
	443,735					23
						24
89,508,009	83,308,091					25
4,359,788,297	4,279,199,501					26
716,096,567	694,483,517					

Name of Respondent		This Report Is: (1) XAN Original		Dat (Mo	e of Report , Da, Yr)	Year/Period of Report End of 2012/Q4		
DTE Electric Company		(2) A	Resubmission	12/3	31/2012	Elid of		
	STA	TEMENT OF	INCOME FOR T	HE YEAR (conti	nued)	0	Delay O.M.	
Line				· TO	TAL	Current 3 Months Ended	Prior 3 Months Ended	
No.			(Ref.)			Quarterly Only	Quarterly Only	
	Title of Account		Page No.	Current Year	Previous Year	No 4th Quarter	No 4th Quarter	
	(a)		·(b)	(c)	(d)	(e)	(f)	
			10 6					
27	   Net Utility Operating Income (Carried forward from page 114	1)		716,096,567	694,483,517			
28	Other Income and Deductions	·/		Water Britain	48 0 0 1 125		The state of	
29	Other Income			0.00			1,100 73	
30	Nonutilty Operating Income					. 11 . 14	<b>秦东(1951年</b> )	
31		(415)		17,360,823	16,133,708			
32	(Less) Costs and Exp. of Merchandising, Job. & Contract W	ork (416)		23,093,342	22,487,975			
33	Revenues From Nonutility Operations (417)			7,709,766	7,799,602			
34	(Less) Expenses of Nonutility Operations (417.1)			51,561	122,755			
35							·	
36			119	-6,474				
37	Interest and Dividend Income (419)			839,357				
	Allowance for Other Funds Used During Construction (419.1	)		12,214,942				
39				12,197,103				
40	Gain on Disposition of Property (421.1)  TOTAL Other Income (Enter Total of lines 31 thru 40)			1,596,559 28,767,173				
41	Other Income Deductions	7		20,707,173	22,447,710			
43	Loss on Disposition of Property (421.2)					医结形 化水管 有环门 计外面		
44	Miscellaneous Amortization (425)							
45	Donations (426.1)			2,576,051	23,529,233			
46	Life Insurance (426.2)							
47	Penalties (426.3)			11,157	72,882			
48	Exp. for Certain Civic, Political & Related Activities (426.4)			15,142,709	3,319,188			
49	Other Deductions (426.5)			10,127,723	28,644,837			
50	TOTAL Other Income Deductions (Total of lines 43 thru 49)			27,857,640				
51	Taxes Applic. to Other Income and Deductions					開於所物從新	伊斯世界。超平,	
52	Taxes Other Than Income Taxes (408.2)		262-263	245,000				
	Income Taxes-Federal (409.2)		262-263	-6,189,684				
	Income Taxes-Other (409.2)		262-263	-1,170,018	-1,951,844			
	Provision for Deferred Inc. Taxes (410.2)		234, 272-277	7 044 504	2 649 700		-	
56			234, 272-277	-7,611,534	2,648,790			
57 58								
59		es 52-58)		496,832	-13,403,223			
60	Net Other Income and Deductions (Total of lines 41, 50, 59)			412,701				
61								
62				230,877,045	229,993,331	AT CHARLES AND		
	Amort. of Debt Disc. and Expense (428)		·	4,200,342				
	Amortization of Loss on Reaquired Debt (428.1)			2,950,507	2,883,422			
65								
66		1)						
67	Interest on Debt to Assoc. Companies (430)			23,694				
68	Other Interest Expense (431)			-288,924				
69	(Less) Allowance for Borrowed Funds Used During Construct	ction-Cr. (432)		6,849,949				
70		170)		230,912,715				
71	Income Before Extraordinary Items (Total of lines 27, 60 and	1 /0)		485,596,553	436,699,393		* \$200 (BY) (ME) (B) (B)	
72	Extraordinary Income (434)			<b>达地分形 艾巴</b> 芬斯斯德特	Carata Basil		HOLDS THE MANNEY TO	
74	Extraordinary Income (434) (Less) Extraordinary Deductions (435)							
75								
76			262-263					
77	Extraordinary Items After Taxes (line 75 less line 76)		202-200					
	Net Income (Total of line 71 and 77)			485,596,553	436,699,393			
				,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			



# 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 sub-account 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		Electric	Gas
No.	·	Utility	Utility.
1	Debits to Account 410 from:		
2	Account 190	28,774,848	
3	Account 281		
4	Account 282	404,344,383	
5	Account 283	22,881,149	
6	Account 284	-	
7	Reconciling Adjustments	-	
8	TOTAL Account 410.1 (on pages 114-115 line 17)	456,000,380	
9	TOTAL Account 410.2 (on page 117 line 55)	-	
10	Credits to Account 411 from:		
11	Account 190	(35,124,172)	
12	Account 281		
13	Account 282	(319,285,697)	
14	Account 283	(152,883,690)	
15	Account 284		
16	Reconciling Adjustments: Rounding	- 1	
17	TOTAL Account 411.1 (on pages 114-115 line 18)	(507,293,559)	
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	8,682,132	
22	ITC Adjustments:		
23	Adjust last year's estimate to actual per filed return		
24	Other (specify)		
25	Net Reconciling Adjustments Account 411.4*	8,682,132	
26	Net Reconciling Adjustments Account 411.5**		
27	Net Reconciling Adjustments Account 420***		

<sup>\*</sup> on pages 114-115 line 19

<sup>\*\*</sup> on page 117 line 57

<sup>\*\*\*</sup> on page 117 line 58

# RECONCILIATION OF DEFERRED INCOME TAX EXPENSE

- 3. (a) Provide a detailed reconciliation of the applicable 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).
  - (c) Identify the company's regulatory authority to utilize contra accounts other than accounts 190 or 281-284 for the recording of

Other		Total	Other	Total	Line
Utility		Utility	Income	Company	No.
					1
	-	28,774,848		28,774,848	2
,	-	_	-	-	3
	-	404,344,383	-	404,344,383	4
	_	22,881,149	0.1	22,881,149	5
•	_	'	-		6
-	_ ·				7
	_	456,000,380	•	456,000,380	8
	_	-			9
				·	10
		(35,124,172)	6,401,481	(28,722,691)	11
,	_		-	-	12
	_	(319,285,697)	-	(319,285,697)	13
	_	(152,883,690)	1,210,053	(151,673,637)	14
	_	-		- '	15
	_				16
	_	(507,293,559)		(507,293,559)	17
	_	-	7,611,534	7,611,534	. 18
		. 1			19
			`		20
		8,682,132	W	8,682,132	2,1
		0,002,102	, ·		22
	•				23
					24
•		8,682,132	(1	8,682,132	25
		, 0,002,132		5,552,152	. 26
					27

Name	e of Respondent	This Report Is:	Date of R	eport Year/	Period of Report
DTE	Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) ssion 12/31/2012		of2012/Q4
		STATEMENT OF RETAINED	EARNINGS		
2. R undis 3. E - 439 4. S 5. Li by cr 6. S 7. S 8. E recui	o not report Lines 49-53 on the quarterly verseport all changes in appropriated retained estributed subsidiary earnings for the year. ach credit and debit during the year should be inclusive). Show the contra primary accountate the purpose and amount of each reservest first account 439, Adjustments to Retaine edit, then debit items in that order. The how dividends for each class and series of chow separately the State and Federal incompanies in a footnote the basis for determining trent, state the number and annual amounts any notes appearing in the report to stockhold.	arnings, unappropriated retained in the identified as to the retained in the affected in column (b) ation or appropriation of retained Earnings, reflecting adjustmantal stock. The tax effect of items shown in the amount reserved or appropriate to be reserved or appropriate.	l earnings accounned earnings. nents to the opening account 439, Adjusted. If such ad as well as the to	t in which recorded (  ng balance of retaine  ustments to Retaine  reservation or appropals eventually to be	Accounts 433, 436 ad earnings. Follow d Earnings. priation is to be accumulated.
Line No.	Item (a)	1	Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)
	UNAPPROPRIATED RETAINED EARNINGS (A	ccount 216)		But be described by the fact of the state of	<b>的</b> 國際的是466点
1	Balance-Beginning of Period			959,800,329	828,101,343
3	Changes Adjustments to Retained Earnings (Account 439)	1		· · · · · · · · · · · · · · · · · · ·	
4	Adjustments to retained Edinings (1666ant 466)	)	C.T. T. T. P. C. T. C. T	REAL TEACHER STATE OF THE STATE OF	( 14,194)
5					
6					
7 8					
9	TOTAL Credits to Retained Earnings (Acct. 439)				( 14,194)
10	To The Ground to Hotalinou Eurimigo (Hotalinos)				
11					
12					
13					
14	TOTAL Debits to Retained Earnings (Acct. 439)				
	Balance Transferred from Income (Account 433	less Account 418.1)		485,603,027	436,704,292
17	Appropriations of Retained Earnings (Acct. 436)	,	<b>"正想"就是"原</b>	ANT FOR THE	<b>不是理解的</b>
18					
19					
20					
22	TOTAL Appropriations of Retained Earnings (Ac	ct. 436)			
23	Dividends Declared-Preferred Stock (Account 43		<b>阿里斯斯</b> (沙蘭		THE PERSON OF THE PROPERTY OF
24		,			
25					
26 27					
28					
29	TOTAL Dividends Declared-Preferred Stock (Acc	ct. 437)			
30	Dividends Declared-Common Stock (Account 43	8)		经数型等的	THE WARDING
31				-316,774,860	( 304,991,112)
32					
34					
35					
36		The state of the s		-316,774,860	( 304,991,112)
37	Transfers from Acct 216.1, Unapprop. Undistrib.			4 400 202 122	050 000 000
38	Balance - End of Period (Total 1,9,15,16,22,29,3 APPROPRIATED RETAINED EARNINGS (According to the control of th			1,128,628,496	959,800,329
1	TALL MOLIVILED VETAINED EXVISINGS (ACCO	runt Z 10)		THE PARTY OF THE PARTY.	IN SALES OF THE SA

Name of Respondent		This Report Is:	Date of Rep (Mo, Da, Yi	End of	eriod of Report 2012/Q4
DTE E	Electric Company	(2) A Resubmission	12/31/2012		
		STATEMENT OF RETAINED E	ARNINGS		
2. Re undist 3. Ea - 439 4. Sta 5. Lis by cre 6. Sh 7. Sh 8. Ex	not report Lines 49-53 on the quarterly vereport all changes in appropriated retained extributed subsidiary earnings for the year. Inch credit and debit during the year should inclusive). Show the contra primary accounted the purpose and amount of each reserved first account 439, Adjustments to Retained the debit items in that order. Income dividends for each class and series of the work and the series of	be identified as to the retained of affected in column (b) vation or appropriation of retained at Earnings, reflecting adjustment of the tax effect of items shown in a general stock.	earnings account ed earnings. ents to the openin account 439, Adju priated. If such r	in which recorded (A g balance of retained astments to Retained eservation or approp-	earnings. Follow Earnings. riation is to be accumulated.
Line	Itel		Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)
No.	(a <sub>,</sub>	)	(5)	(5)	.,
39					
40					
41					
43					
44					
	TOTAL Appropriated Retained Earnings (Accou	unt 215)			
	APPROP. RETAINED EARNINGS - AMORT. F	Reserve, Federal (Account 215.1)		HAR THE ALLES OF	Land Thomas Bridge Co.
46		serve, Federal (Acct. 215.1)			
47	TOTAL Approp. Retained Earnings (Acct. 215,	215.1) (Total 45,46)		1,128,628,496	959,800,329
48	TOTAL Retained Earnings (Acct. 215, 215.1, 2	(16) (10tal 38, 47) (216.1)	WARREN DE PRODUCTION	1,120,020,100	The same of the sa
	UNAPPROPRIATED UNDISTRIBUTED SUBS	IDIARY EARNINGS (Account			
40	Report only on an Annual Basis, no Quarterly Balance-Beginning of Year (Debit or Credit)		With the second second	346,988	337,693
	Equity in Earnings for Year (Credit) (Account 4	18.1)		-6,474	( 4,899)
	(Less) Dividends Received (Debit)	,			
52					14,194
	Balance-End of Year (Total lines 49 thru 52)			340,514	346,988

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Nam	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
	Electric Company	(1) ဩ An Original	(Mo, Da, Yr)	End of 2012/Q4
DIL	Electric Company	(2) A Resubmission	12/31/2012	
		STATEMENT OF CAS		
	odes to be used:(a) Net Proceeds or Payments;(b)Bonds, o	lebentures and other long-term deb	t; (c) Include commercial paper; and (d) Ide	entify separately such items as
	tments, fixed assets, intangibles, etc. formation about noncash investing and financing activities i	must be provided in the Notes to the	e Financial statements. Also provide a reco	onciliation between "Cash and Cash
Equiv	alents at End of Period" with related amounts on the Balan	ce Sheet.		
	perating Activities - Other: Include gains and losses pertain se activities. Show in the Notes to the Financials the amou			nancing activities should be reported
	se activities. Snow in the Notes to the Financials the amou vesting Activities: Include at Other (line 31) net cash outflow			liabilities assumed in the Notes to
the Fi	nancial Statements. Do not include on this statement the			
dollar	amount of leases capitalized with the plant cost.		O Details	Davieus Vasata Data
Line	Description (See Instruction No. 1 for E	xplanation of Codes)	Current Year to Date Quarter/Year	Previous Year to Date  Quarter/Year
No.	(a)		(b)	(c)
1	Net Cash Flow from Operating Activities:		CONTRACTOR OF CONTRACTOR	
2	Net Income (Line 78(c) on page 117)		485,596,553	436,699,393
3	Noncash Charges (Credits) to Income:	- AA-4	Water the Committee of	EXTERNED TO THE
4	Depreciation and Depletion		535,062,262	546,248,385
5	Amortization of loss on reacquired debt		7,150,849	6,813,116
6	Deferred depreciation and return, net		32,896,638	
7	Accretion expense		89,508,009	83,308,091
8	Deferred Income Taxes (Net)		-43,681,645	240,813,359
9	Investment Tax Credit Adjustment (Net)		-8,682,132	-9,038,552
10	Net (Increase) Decrease in Receivables		3,737,039	-115,188,900
11	Net (Increase) Decrease in Inventory		6,468,04	1,699,871
12	Net (Increase) Decrease in Allowances Inventory	1	14,651,246	1,282,782
13	Net Increase (Decrease) in Payables and Accrue	d Expenses	40,632,747	85,901,458
14			176,612,208	-406,207,726
15	Net Increase (Decrease) in Other Regulatory Liab	ilities	47,298,568	90,897,861
	(Less) Allowance for Other Funds Used During Co		12,214,942	
17	(Less) Undistributed Earnings from Subsidiary Co	mpanies		
18	Other: Accrued Pension		136,727,347	7 271,362,664
19	Other: PSCR Refund		60,837,292	
20	Other: Postretirement Obligation	······································	-220,776,247	
21	Other Operating	A 140 A	-6,923,958	-30,718,211
22	Net Cash Provided by (Used in) Operating Activiti	es (Total 2 thru 21)	1,344,899,872	1,293,304,513
23				
24	Cash Flows from Investment Activities:			
25	Construction and Acquisition of Plant (including la	ind):		
26	Gross Additions to Utility Plant (less nuclear fuel)		-916,702,498	-707,648,407
27	Gross Additions to Nuclear Fuel		544,160	6,473,086
28	Gross Additions to Common Utility Plant			
29	Gross Additions to Nonutility Plant			
30	(Less) Allowance for Other Funds Used During Co	onstruction	-12,214,942	-5,811,067
31	Other: Removal Costs		-121,582,190	-138,210,227
32		,		
33	Other: Change in Contruction in Progress		-202,468,184	-366,470,257
34	Cash Outflows for Plant (Total of lines 26 thru 33)		-1,227,993,770	-1,200,044,738
35				
36	Acquisition of Other Noncurrent Assets (d)			
37	Proceeds from Disposal of Noncurrent Assets (d)			
38				
	Investments in and Advances to Assoc. and Subs			
	Contributions and Advances from Assoc. and Sub	sidiary Companies		
	Disposition of Investments in (and Advances to)			Regard to the state of the stat
	Associated and Subsidiary Companies			
43				
	Purchase of Investment Securities (a)			
45	Proceeds from Sales of Investment Securities (a)			
	i			1

	f Respondent ectric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report End of2012/Q4
	• -	STATEMENT OF CASH F	LOWS	
	s to be used:(a) Net Proceeds or Payments;(b)Bonds,			Identify separately such items as
nvestme 2) Inform quivale 3) Opera 1 those 4) Inves he Finar	ents, fixed assets, intangibles, etc. nation about noncash investing and financing activities nts at End of Period" with related amounts on the Bala ating Activities - Other: Include gains and losses pertal activities. Show in the Notes to the Financials the amo ting Activities: Include at Other (line 31) net cash outfloncial Statements. Do not include on this statement the	must be provided in the Notes to the Fince Sheet.  In the operating activities only. Gains a unts of interest paid (net of amount cap).	nancial statements. Also provide a re and losses pertaining to investing and italized) and income taxes paid.	conciliation between "Cash and Cash financing activities should be reported with liabilities assumed in the Notes to
iollar an	nount of leases capitalized with the plant cost.		Current Year to Date	Previous Year to Date
_ine No.	Description (See Instruction No. 1 for (a)	Explanation of Codes)	Quarter/Year (b)	Quarter/Year (c)
46 L	oans Made or Purchased			
47 C	Collections on Loans		40.040	407 -33,806,552
	Other investments		-16,619,4	407 -33,000,032
49 N	let (Increase) Decrease in Receivables	·		
	let (Increase ) Decrease in Inventory			
51 N	Net (Increase) Decrease in Allowances Held for	Speculation		
52 N	Net Increase (Decrease) in Payables and Accru	ed Expenses	06.712	739 79,818,797
53 (	Other: Proceeds from Nuclear Decommissionin	g Trust Fund Assets	96,712,	
54	Other: Investment in Nuclear Decommissioning	Trust Fund Assets	-113,636, 31,131,	
	Other: Notes Receivable		31,131,	009
56 1	Net Cash Provided by (Used in) Investing Activ	ties	-1,230,405,	717 -1,167,042,398
57	Total of lines 34 thru 55)		-1,230,405,	
58				
59	Cash Flows from Financing Activities:			
60 I	Proceeds from Issuance of:		405 500	691 609,224,577
61	Long-Term Debt (b)		495,598	,691
62	Preferred Stock			
63	Common Stock			
64	Other (provide details in footnote):			
65				
66	Net Increase in Short-Term Debt (c)			
67	Other (provide details in footnote):			
68				
69			495,598	3.691 609,224,57
70	Cash Provided by Outside Sources (Total 61 t	hru 69)	490,090	5,091
71				<b>运运</b> 建型CV 能力。在下数:
72	Payments for Retirement of:		-423,210	The property of the same of th
73	Long-term Debt (b)		-423,210	5,000
74	Preferred Stock			
75	Common Stock		-2,46	8.284 -5,824,05
76	Other: Capital Lease Obligation		-2,40	0,204
77			129,38	4.812 -19,179,40
78	Net Decrease in Short-Term Debt (c)		129,30	,.,,,,
79			-316,77	4.860 -304,991,1
80			-510,77	11-2-
81	Dividends on Common Stock			
82	Net Cash Provided by (Used in) Financing Ad	tivities	-117,46	W. Wilder D. D. D. C. College and D. W. College and D. College and
83	(Total of lines 70 thru 81)		-117,40	,
84				
85		quivalents	-2 97	75,486 2,122,1
86	(Total of lines 22,57 and 83)		VI 10 10 10 10 10 10 10 10 10 10 10 10 10	
87			22.5	53,068 30,430,9
88	Cash and Cash Equivalents at Beginning of	Period	32,0	55,000
			明。2015年,1942年,1941年,1941年	MATS. ASSESSED NO. OF STREET,
89	Cash and Cash Equivalents at End of period	·	20 %	77,582 32,553,0

Name of Respondent DTE Electric Company		This Report Is: (1) X An Original (2) A Resubmission		Date of Report (Mo, Da, Yr) 12/31/2012		Year/Period of Report End of2012/Q4	
	STATEMENTS OF ACCUMULAT	` '				HEDGING ACTIVI	TIES
2. Re 3. Fo	port in columns (b),(c),(d) and (e) the amounts port in columns (f) and (g) the amounts of other each category of hedges that have been accoport data on a year-to-date basis.	r categories of other cash	flow hedges.				
Line No.	Item (a)	Unrealized Gains and Losses on Available- for-Sale Securities (b)	Minimum Pe Liability adjus (net amou (c)	tment	Foreign Curre Hedges (d)	Adjus	ther tments
	Balance of Account 219 at Beginning of Preceding Year	119,625	( 16,	137,500)		(	955,050)
	Preceding Qtr/Yr to Date Reclassifications from Acct 219 to Net Income						
·	Preceding Quarter/Year to Date Changes in Fair Value	2,786		463,125)		(	2,541)
	Total (lines 2 and 3)  Balance of Account 219 at End of  Preceding Quarter/Year	2,786 122,411		463,125) 600,625)		(	2,541) 957,591)
6	Balance of Account 219 at Beginning of Current Year	122,411		600,625)		(	957,591)
7	Current Qtr/Yr to Date Reclassifications from Acct 219 to Net Income		( ==,				,
8	Current Quarter/Year to Date Changes in Fair Value	( 28)	( 2,	283,750)			331,312
	Total (lines 7 and 8)	( 28)	( 2,	283,750)			331,312
10	Balance of Account 219 at End of Current Quarter/Year	122,383	( 22,	884,375)		(	626,279)

Name of Respondent DTE Electric Company			(2) A Resubmission 12/31		12/31/	f Report a, Yr) 2012	End o		
	STATEMENTS OF ACC	UMULATED	COMPREHEN	SIVE INC	OME, CO	MPREHENSI\	/E INCOME, AN	D HEDGIN	IG ACTIVITIES
	Other Cash Flow	Othe	er Cash Flow			or each	Net Income (C		Total
_ine	Hedges		Hedges			of items	Forward fro		Comprehensive Income
No.	Interest Rate Swaps		[Specify]		record	nt 219	Page 117, Lin	e /o)	mome
	(f)		(g)			h)	(i)		(j)
1	(7)		1,074	,352	(	15,898,573)			
2									
3					(	4,462,880)	420	699,393	432,236,513
4			4.074	352		4,462,880) 20,361,453)	436,	Jaa,383	402,200,010
5			1,074 1,074			20,361,453)			
6 7		<del></del>	1,07	,,,,,,,		,,,			
8					(	1,952,466)			
9					(	1,952,466)	485,	596,553	483,644,08
10			1,074	1,352	(	22,313,919)			
								İ	
							11		
									7

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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
DTE Electric Company	(1) ☒ An Original (2) ☐ A Resubmission	12/31/2012	End of2012/Q4
	TES TO FINANCIAL STATEMENT		Statement of Detained
1. Use the space below for important notes regardings for the year, and Statement of Cash Fl providing a subheading for each statement exces. Furnish particulars (details) as to any significany action initiated by the Internal Revenue Sena claim for refund of income taxes of a material concumulative preferred stock.  3. For Account 116, Utility Plant Adjustments, edisposition contemplated, giving references to Cadjustments and requirements as to disposition 4. Where Accounts 189, Unamortized Loss on Fan explanation, providing the rate treatment gives. Give a concise explanation of any retained expestrictions.  6. If the notes to financial statements relating to applicable and furnish the data required by instract. For the 3Q disclosures, respondent must promisleading. Disclosures which would substantial omitted.  8. For the 3Q disclosures, the disclosures shall which have a material effect on the respondent. Completed year in such items as: accounting prints at the state of long-term contracts; capitalization inclustrations of status of long-term contracts; capitalization inclustrations of status of long-term contracts; capitalization inclustrations of status of long-term contracts; capitalization inclustrations and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicable and furnish the data required by the applicabl	arding the Balance Sheet, Stalows, or any account thereof. Sept where a note is applicable ant contingent assets or liability vice involving possible assess amount initiated by the utility. Explain the origin of such amount commission orders or other at thereof.  Reacquired Debt, and 257, Under these items. See General arnings restrictions and state of the respondent company approached in the notes sufficient disply duplicate the disclosures of the provided where events sufficient must include in the notion of dispositions. However were ant change since year end mass relating to the respondent a	classify the notes according to to more than one statement. Ities existing at end of year, incoment of additional income taxes. Give also a brief explanation of the unit, debits and credits during the uthorizations respecting classiful that the classiful that the content of the uniform State amount of retained earning the amount of retained earning the amount of retained earning the colosures so as to make the interest in the most recent FE because to the end of the most the notes significant changes states inherent in the preparation gs or modifications of existing material contingencies exist, the ay not have occurred.	cluding a brief explanation or es of material amount, or of of any dividends in arrears he year, and plan of fication of amounts as plant d Debt, are not used, give ystem of Accounts. It is a suffected by such the stockholders are cluded herein. It is erim information not is RC Annual Report may be set recent year have occurred ince the most recently of the financial statements; financing agreements; and he disclosure of such
PAGE 122 INTENTIONALLY LEFT BLA SEE PAGE 123 FOR REQUIRED INFO	ANK		
	,		

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 Resubmission	12/31/2012	2012/Q4		
NOTES TO FINANCIAL STATEMENTS (Continued)					

#### Item 6

DTE Electric Company (DTE Electric; Respondent) maintains its accounts in accordance with the Uniform System of Accounts and published accounting releases prescribed by the Michigan Public Service Commission (MPSC) and by the Federal Energy Regulatory Commission (FERC).

The principal differences of this basis of accounting from accounting principles generally accepted in the United States of America (GAAP) include: accounting for majority-owned subsidiaries on the equity basis, classification of certain deferred income taxes and related regulatory assets and liabilities, exclusion of current maturities of long-term debt from current liabilities and classification of non legal removal and nuclear decommissioning costs.

As of January 1, 2007, DTE Electric adopted Accounting for Uncertainty in Income Taxes — ASC 740. As of December 31, 2012 and 2011, respectively, DTE Electric had approximately \$4 million and \$59 million of ASC 740 liabilities for GAAP purposes. Pursuant to FERC Docket No. AI07-2-000 (May 2007), these liabilities are classified to FERC account 283, Accumulated Deferred Income Taxes-Other. As required by FERC accounting guidelines, DTE Electric did not report any ASC 740 adjustments related to temporary differences for regulatory accounting principle (RAP) purposes. As of December 31, 2012 and 2011, DTE Electric had approximately \$3 million and \$4 million of ASC 740 liabilities for RAP purposes, respectively.

As of December 31, 2012 and 2011, DTE Electric had approximately \$1 million of derivative assets recorded for GAAP purposes. DTE Electric had no derivative liabilities as of December 31, 2012 and December 31, 2011. MPSC accounting guidelines do not allow the recording of assets and liabilities under derivative accounting, which are marked-to-market. Therefore, there were no derivative assets or derivative liabilities recorded for MPSC Form P-521 and FERC Form 1 purposes.

As of December 31, 2012 and 2011, DTE Electric had approximately \$3 million and \$14 million of capital lease amortization included in its Accumulated Provision for Depreciation, Amortization and Depletion balance sheet line for GAAP purposes. As permitted by MPSC accounting guidelines, capitalized lease amortization is netted against the capital lease asset. Therefore, there is no capital lease amortization included in the Accumulated Provision for Depreciation, Amortization and Depletion line for MPSC Form P-521 and FERC Form 1 purposes.

As of December 31, 2012 and 2011, revenues and purchased power for MPSC Form P-521 and FERC Form 1 purposes were approximately \$10 million and \$43 million higher than for GAAP purposes due to the MISO netting adjustment. This adjustment is required under FERC financial reporting requirements. DTE Electric utilizes the megawatt hour basis when determining whether net hourly energy transactions are to be classified as a net sale or a net purchase in a given hour rather than the dollar basis which is used for GAAP purposes. This results in a MISO revenue and purchased power adjustment for MPSC Form P-521 and FERC Form 1 purposes only.

Reference is made to the Notes to Consolidated Financial Statements in the Respondent's Annual Report on SEC Form 10-K filed herewith on Pages 123.2 – 123.33. Certain disclosures included in these notes are not applicable for this report as DTE Electric's subsidiaries are accounted for using the equity method of accounting for the purpose of this report.

# Statement of Cash Flows

(1)	Cash (131) Working Fund (135) Cash and Cash Equivalents at end of year	\$ 29,563,662
(2)	Interest paid (net of interest capitalized) Income taxes paid	\$ 233,943,709 \$ 222,951,400

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	12/31/2012	2012/Q4			
NOTES TO FINANCIAL STATEMENTS (Continued)						

#### **DTE Electric Company**

#### Notes to Consolidated Financial Statements

# NOTE 1 — BASIS OF PRESENTATION

## Corporate Structure

DTE Electric is an electric utility engaged in the generation, purchase, distribution and sale of electricity to approximately 2.1 million customers in southeastern Michigan. DTE Electric is regulated by the MPSC and the FERC. In addition, we are regulated by other federal and state regulatory agencies including the NRC, the EPA and the MDEQ.

References in this report to "we," "us," "our" or "Company" are to DTE Electric and its subsidiaries, collectively.

# Basis of Presentation

The accompanying Consolidated Financial Statements 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 Company's estimates.

Certain prior year balances were reclassified to match the current year's financial statement presentation.

#### Principles of Consolidation

The Company consolidates all majority-owned subsidiaries and investments in entities in which it has controlling influence. Non-majority owned investments are accounted for using the equity method when the Company is able to influence the operating policies of the investee. Non-majority owned investments include investments in limited liability companies, partnerships or joint ventures. When the Company does not influence the operating policies of an investee, the cost method is used. These consolidated financial statements also reflect the Company's proportionate interests in certain jointly owned utility plant. The Company eliminates all intercompany balances and transactions.

The Company evaluates whether an entity is a VIE whenever reconsideration events occur. The Company consolidates VIEs for which it is the primary beneficiary. If the Company 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, the Company 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 Company performs ongoing reassessments of all VIEs to determine if the primary beneficiary status has changed.

The Company has variable interests in VIEs through certain of its long-term purchase contracts. As of December 31, 2012, the carrying amount of assets and liabilities in the Consolidated Statements of Financial Position that relate to its variable interests under long-term purchase contracts are predominately related to working capital accounts and generally represent the amounts owed by the Company for the deliveries associated with the current billing cycle under the contracts. The Company has not provided any form of financial support associated with these long-term contracts. There is no significant potential exposure to loss as a result of its variable interests through these long-term purchase contracts.

In 2001, DTE Electric financed a regulatory asset related to Fermi 2 and certain other regulatory assets through the sale of rate reduction bonds by a wholly-owned special purpose entity, Securitization. DTE Electric performs servicing activities including billing and collecting surcharge revenue for Securitization. This entity is a VIE, and is consolidated by the Company. The maximum risk exposure related to Securitization is reflected on the Company's Consolidated Statements of Financial Position.

FFRC	FORM NO.	1 (FD	12-88)

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 Resubmission	12/31/2012	2012/Q4		
NOTES TO FINANCIAL STATEMENTS (Continued)					

The following table summarizes the major balance sheet items at December 31, 2012 and 2011 restricted for Securitization that are either (1) assets that can be used only to settle their obligations or (2) liabilities for which creditors do not have recourse to the general credit of the primary beneficiary.

	December 31, 2012	December 31, 2011
ASSETS  Restricted cash  Accounts receivable  Securitized regulatory assets  Other assets	(In m \$ 102 34 413 \$ 556	\$ 107 \$ 34 577 10 \$ 728
LIABILITIES  Accounts payable and accrued current liabilities  Other current liabilities  Current portion long-term debt, including capital leases  Securitization bonds  Other long term liabilities	\$ 11 50 177 302 7 \$ 547	\$ 14 55 164 479 7 \$ 719

As of December 31, 2012 and December 31, 2011, DTE Electric had \$3 million and \$4 million in Notes receivable, related to non-consolidated VIEs, respectively.

# NOTE 2 — SIGNIFICANT ACCOUNTING POLICIES

#### Revenues

Revenues from the sale and delivery of electricity are recognized as services are provided. The Company records revenues for electricity provided but unbilled at the end of each month. Rates for DTE Electric include provisions to adjust billings for fluctuations in fuel and purchased power costs, 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 recorded on the Consolidated Statements of Financial Position and are recovered or returned to customers through adjustments to the billing factors.

See Note 8 for further discussion of recovery mechanisms authorized by the MPSC.

# Accounting for ISO Transactions

DTE Electric participates in the energy market through MISO. MISO requires that we submit hourly day-ahead, 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 and net transactions across all MISO energy market locations. In any single hour DTE Electric records net purchases in Fuel and purchased power and net sales in Operating revenues on the Consolidated Statements of Operations. DTE Electric records net sale billing adjustments when invoices are received. DTE Electric records expense accruals for future net purchases adjustments based on historical experience, and reconciles accruals to actual expenses when invoices are received from MISO.

#### Comprehensive Income

Comprehensive income is the change in common shareholder's equity during a period from transactions and events from non-owner sources, including net income. As shown in the following table, amounts recorded to accumulated other comprehensive loss for the year ended December 31, 2012 reflected changes in benefit obligations.

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	Benefit Obligations	Accumulated Other Comprehensive Loss
Beginning balance January 1, 2012		illions) \$ (20)
Current period change Ending balance December 31:2012	(2) (22)	(2) (22)

# 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 to satisfy requirements of certain debt agreements, related to Securitization bonds. Restricted cash designated for interest and principal payments within one year is classified as a current asset.

#### Receivables

Accounts receivable are primarily composed of trade receivables and unbilled revenue. Our accounts receivable are stated at net realizable value.

The allowance for doubtful accounts is generally calculated using the aging approach that utilizes rates developed in reserve studies. DTE Electric establishes an allowance for uncollectible accounts based on historical losses and management's assessment of existing 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. We 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 was changed in 2012 from 365 days to 150 days after service has been terminated.

Unbilled revenues of \$275 million and \$264 million are included in customer accounts receivable at December 31, 2012 and 2011, respectively.

## Notes Receivable

Notes receivable, or financing receivables, are primarily comprised of loans and are typically considered delinquent when payment is not received for periods ranging from 60 to 120 days. The Company ceases accruing interest (nonaccrual status), considers a note receivable impaired, and establishes 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. Cash payments received on nonaccrual status notes receivable, that do not bring the account contractually current, are first applied to contractually owed past due interest, with any remainder applied to principal. Accrual of interest is generally resumed when the note receivable becomes contractually current.

In determining the allowance for credit losses for notes receivable, we consider the historical payment experience and other factors that are expected to have a specific impact on the counterparty's ability to pay. In addition, the Company monitors the credit ratings of the counterparties from which we have notes receivable.

#### Inventories

The Company generally values inventory at average cost.

# Property, Retirement and Maintenance, and Depreciation, Depletion and Amortization

Property is stated at cost and includes construction-related labor, materials, overheads and an allowance for funds used during construction (AFUDC). The cost of properties retired is charged to accumulated depreciation. Expenditures for maintenance and repairs are charged to expense when incurred, except for Fermi 2.

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Utility property is depreciated over its estimated useful life using straight-line rates approved by the MPSC.

Depreciation and amortization expense also includes the amortization of certain regulatory assets.

Approximately \$12 million and \$23 million of expenses related to Fermi 2 refueling outages were accrued at December 31, 2012 and December 31, 2011, respectively. Amounts are accrued on a pro-rata basis, generally over an 18-month period, that coincides with scheduled refueling outages at Fermi 2. This accrual of outage costs matches the regulatory recovery of these costs in rates set by the MPSC. See Note 8.

The cost of nuclear fuel is capitalized. The amortization of nuclear fuel is included within Fuel and purchased power in the Consolidated Statements of Operations and is recorded using the units-of-production method.

# 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 discounted 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 Company has certain intangible assets relating to emission allowances and renewable energy credits. Emission allowances and renewable energy credits are charged to expense, using average cost, as the allowances and credits are consumed in the operation of the business. The Company's intangible assets related to emission allowances were \$6 million at December 31, 2012 and \$9 million at December 31, 2011. The Company's intangible assets related to renewable energy credits were \$44 million and \$39 million at December 31, 2012 and December 31, 2011, respectively.

# Excise and Sales Taxes

The Company records 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 Consolidated Statements of Operations.

# **Deferred Debt Costs**

The costs related to the issuance of long-term debt are deferred and amortized over the life of each debt issue. In accordance with MPSC regulations, the unamortized discount, premium and expense related to debt redeemed with a refinancing are amortized over the life of the replacement issue.

# Investments in Debt and Equity Securities

The Company generally classifies investments in debt and equity securities as either trading or available-for-sale and has recorded such investments at market value with unrealized gains or losses included in earnings or in other comprehensive income or loss, respectively. 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 Company's equity investments are reviewed for impairment each reporting period. If the assessment indicates that the impairment is other than temporary, a loss is recognized resulting in the equity investment being written down to its estimated fair value. See Note 3.

## Stock-Based Compensation

The Company received an allocation of costs from DTE Energy associated with stock-based compensation. Our allocation for 2012, 2011 and 2010 for stock-based compensation expense was approximately \$42 million, \$30 million and \$23 million, respectively.

## Government Grants

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Grants are recognized when there is reasonable assurance that the grant will be received and that any conditions associated with the grant will be met. When grants are received related to Property, Plant and Equipment, the Company reduces the basis of the assets on the Consolidated Statements of Financial Position, resulting in lower depreciation expense over the life of the associated asset. Grants received related to expenses are reflected as a reduction of the associated expense in the period in which the expense is incurred.

#### Other Accounting Policies

See the following notes for other accounting policies impacting our financial statements:

Note	Title
3	Fair Value
4 /	Financial and Other Derivative Instruments
7	Asset Retirement Obligations
8	Regulatory Matters
9	Income Taxes
15	Refirement Benefits and Trusteed Assets

#### NOTE 3 — 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 Company makes certain assumptions it believes 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 Company and its 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, 2012 and December 31, 2011. The Company believes it uses 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 Company classifies 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 Company has 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.

The following table presents assets measured and recorded at fair value on a recurring basis as of December 31, 2012 and 2011:

		December	r 31, 2012			December	31, 2011	
	Level 1	Level 2	Level 3	Net Balance	Level 1	Level 2	Level 3	Net Balance
APARTI SEE			<b>非是他的模型</b>	(In mil)	lions)		<b>WASSESS</b>	

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Assets: Cash equivalents (a)	<b>s</b>	\$ 116	\$		\$	THE PROPERTY AND A	\$	\$ 129 937
Nuclear decommissioning trusts Other investments (b)	694	343 44		1,037 108	577	360 38		937
Derivative assets — FTRs Total	\$ 758	S 503	1 § 1	1 \$ 1,262	\$ 632	\$ 527	\$ 1	\$ 1,160
Assets:							o 1	\$ 130
Current Noncurrent	\$ — 758	\$ 116 387	\$ 1	\$ 117 1,145	\$ — 632	398		1,030
Total Assets	\$ 758	\$ 503	\$ 1	\$ 1,262	\$ 632	\$ 527	\$ 1	\$ 1,160

<sup>(</sup>a) At December 31, 2012 available for sale securities of \$116 million, included \$102 million and \$14 million of cash equivalents included in Restricted cash and Other investments on the Consolidated Statements of Financial Position, respectively. At December 31, 2011 available for sale securities of \$129 million, included \$113 million and \$16 million of cash equivalents included in Restricted cash and Other investments on the Consolidated Statements of Financial Position, respectively.

Available for sale equity securities at December 31, 2012 and December 31, 2011 of \$5 million and \$4 million are included in Other investments on the Consolidated Statements of Financial Position, respectively.

The following table presents the fair value reconciliation of Level 3 assets and liabilities measured at fair value on a recurring basis for the years ended December 31, 2012 and 2011:

	Year Ended December 31		
	2012		2011
		(In millions)	
Net Assets as of January 1 Change in fair value recorded in regulatory assets/liabilities.		1 15	2
Purchases, issuances and settlements: Settlements			
Net Assets as of December 31  The amount of total gains (losses) included in regulatory assets and liabilities attributed to the change in unrealized gains (losses) related to regulatory assets and liabilities held at December 31, 2012 and 2011	<b>S</b>	1 5 S	

No transfers between Levels 1, 2 or 3 occurred in the years ended December 31, 2012 and December 31, 2011.

#### 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. The fair values of the shares in these investments are based upon observable market prices for similar securities and, therefore, have been categorized as Level 2 in the fair value hierarchy.

# Nuclear Decommissioning Trusts and Other Investments

The nuclear decommissioning trusts and other investments hold debt and equity securities directly and indirectly through commingled funds and institutional mutual funds. Exchange-traded debt and equity securities held directly are valued using quoted market prices in actively traded markets. The commingled funds and institutional mutual funds which hold exchange-traded equity or debt securities are valued based on the underlying securities, using quoted prices in actively traded markets. Non-exchange-traded fixed income securities are valued 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 trustees monitor prices supplied by pricing services and may use a supplemental price source or change the primary price source of a given security if the trustees determine that another price source is considered to be preferable. The Company has obtained an understanding of how these prices are derived, including the nature and observability of the inputs used in deriving such prices. Additionally, the Company selectively corroborates the fair values of securities by comparison of market-based price sources.

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#### 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 Company considers 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 Company monitors 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 Company has obtained an understanding of how these prices are derived. Additionally, the Company selectively corroborates the fair value of its 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.

## Fair Value of Financial Instruments

The fair value of financial instruments included in the table below is determined by using quoted market prices when available. When quoted prices are not available, pricing services may be used to determine the fair value with reference to observable interest rate indexes. The Company has obtained an understanding of how the fair values are derived. The Company also selectively corroborates the fair value of its transactions by comparison of market-based price sources. Discounted cash flow analyses based upon estimated current borrowing rates are also used to determine fair value when quoted market prices are not available. The fair values of notes receivable, excluding capital leases, are estimated using discounted cash flow techniques that incorporate market interest rates as well as assumptions about the remaining life of the loans and credit risk. Depending on the information available, other valuation techniques may be used that rely on internal assumptions and models. Valuation policies and procedures are determined by the Company's Treasury Department which reports to the Company's Vice President and Treasurer.

The following table presents the carrying amount and fair value of financial instruments as of December 31, 2012 and December 31, 2011:

		December	31, 2012		December	31, 2011
	Carrying		Fair Value		Carrying	Fair
	Amount	Level 1	Level 2	Level 3	Amount	Value
		5.在发展的特殊	(In mi	llions)	<b>文外指数指数</b>	建物强制机
Notes receivable, excluding capital leases	\$ 5	\$	\$	\$ 5	\$ 6	\$ 6
Notes receivable — affiliates					26	26
Short-term borrowings — affiliates	80			80	64	64
Short-term borrowings — other	130		130			
Long-term debt	4,963		5,021	620	5,051	5,740

#### Nuclear Decommissioning Trust Funds

DTE Electric has a legal obligation to decommission its nuclear power plants following the expiration of their operating licenses. This obligation is reflected as an asset retirement obligation on the 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. DTE Electric is continuing to fund FERC jurisdictional amounts for decommissioning even though explicit provisions are not included in FERC rates. See Note 7.

The following table summarizes the fair value of the nuclear decommissioning trust fund assets:

		December 31 2012	December 31 2011
Fermi 2 Fermi 1		\$ 1,021	\$ 915
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At December 31, 2012, investments in the nuclear decommissioning trust funds consisted of approximately 61% in publicly traded equity securities, 38% in fixed debt instruments and 1% in cash equivalents. At December 31, 2011, investments in the nuclear decommissioning trust funds consisted of approximately 57% in publicly traded equity securities, 41% in fixed debt instruments and 2% in cash equivalents. The debt securities at both December 31, 2012 and December 31, 2011 had an average maturity of approximately 6 and 7 years, respectively.

s 1.037

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

		Year Ended December 31	
	2012	2011	2010
Realized gains Realized losses Proceeds from sales of securities	\$ 37. \$ (31) \$ 97.	(In millions) \$ 46 \$ (38) \$ 80	\$ 192 \$ (83) \$ 377

Realized gains and losses from the sale of securities for the Fermi 2 and the low level radioactive waste funds are recorded to the Regulatory asset and Nuclear decommissioning liability. The following table sets forth the fair value and unrealized gains for the nuclear decommissioning trust funds:

	December 31, 2012		December 31, 2011	
•	Fair Value	Unrealized Gains	Fair Value	Unrealized Gains
Poulty securities	was a second contract of the second second	(In m \$ 122	illions) \$ 533	\$ 80
Debt securities  Cash and cash equivalents	399 7	27 	385 19	22
Cash and cash equivalents	\$ 1,037	\$ 149	\$ 937	\$ 102

Securities held in the nuclear decommissioning trust funds are classified as available-for-sale. As DTE Electric does not have the ability to hold impaired investments for a period of time sufficient to allow for the anticipated recovery of market value, all unrealized losses are considered to be other than temporary impairments.

Unrealized losses incurred by the Fermi 2 trust are recognized as a Regulatory asset. DTE Electric recognized \$44 million and \$67 million of unrealized losses as Regulatory assets at December 31, 2012 and 2011, respectively. Since the decommissioning of Fermi 1 is funded by DTE Electric rather than through a regulatory recovery mechanism, there is no corresponding regulatory asset treatment. Therefore, unrealized losses incurred by the Fermi 1 trust are recognized in earnings immediately. There were no unrealized losses recognized in 2012, 2011 and 2010 for Fermi 1.

#### Available-for-sale Securities

Low level radioactive waste

At December 31, 2012 and 2011, these securities are comprised primarily of money-market and equity securities. During the year ended December 31, 2012 and December 31, 2011 no amounts of unrealized losses on available for sale securities were reclassified out of other comprehensive income into net income for the periods. Gains related to trading securities held at December 31, 2012, 2011, and 2010 were \$9 million, \$3 million and \$7 million, respectively.

# NOTE 4 — FINANCIAL AND OTHER DERIVATIVE INSTRUMENTS

The Company recognizes all derivatives at their fair value on the 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

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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 portion of the derivative gain or loss that is effective in offsetting the change in the value of the underlying exposure is deferred in Accumulated other comprehensive income and later reclassified into earnings when the underlying transaction occurs. For fair value hedges, changes in fair values for the derivative are recognized in earnings each period. Gains and losses from the ineffective portion of any hedge are recognized in earnings immediately. For derivatives that do not qualify or are not designated for hedge accounting, changes in fair value are recognized in earnings each period.

The Company's primary market risk exposure is associated with commodity prices, credit and interest rates. The Company has risk management policies to monitor and manage market risks. The Company uses derivative instruments to manage some of the exposure. DTE Electric generates, purchases, distributes and sells electricity. DTE Electric uses forward energy contracts to manage changes in the price of electricity and fuel. Substantially all of these contracts meet the normal purchases and sales exemption and are therefore accounted for under the accrual method. Other derivative contracts are recoverable through the PSCR mechanism when settled. This results in the deferral of unrealized gains and losses as Regulatory assets or liabilities, until realized.

The following represents the fair value of derivative instruments as of December 31, 2012 and 2011:

	Decei	mber 31
	2012	2011
		nillions)
FTRs — Other current assets	<u>S</u> 1	<u>\$                                    </u>
Total derivatives not designated as hedging instrument	\$ 1	\$ 1

The effect of derivative instruments recoverable through the PSCR mechanism when realized on the Consolidated Statements of Financial Position were \$15 million in gains related to FTRs recognized in Regulatory liabilities for the year ended December 31, 2012, and \$3 million in gains related to FTRs recognized in Regulatory liabilities for the year ended December 31, 2011.

The following represents the cumulative gross volume of derivative contracts outstanding as of December 31, 2012:

Commodity	Number of Units
FTRs (MWh)	49,411

#### NOTE 5 — PROPERTY, PLANT AND EQUIPMENT

Summary of property by classification as of December 31:

	2012	2011
Property, Plant and Equipment	(In n	nillions)
Generation \$ S Distribution	10,383 7,306	\$ 9,785 7,003
Total	17,689	16,788
Less Accumulated Depreciation and Amortization		
Generation	(3,880)	(3,946)
Distribution	(2,837)	(2,580)
Total	(6,717)	(6,526)
Net Property, Plant and Equipment	10,972	\$ 10,262

The Allowance for Funds used During Construction (AFUDC) capitalized during 2012 and 2011 was approximately \$19 million and \$9 million, respectively.

The composite depreciation rate for DTE Electric was approximately 3.3% in 2012, 2011 and 2010.

The average estimated useful life for our generation and distribution property was 40 years and 41 years, respectively, at December 31, 2012.

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Capitalized software costs are classified as Property, plant and equipment and the related amortization is included in Accumulated depreciation and amortization on the Consolidated Statements of Financial Position. The Company capitalizes the costs associated with computer software it develops or obtains for use in its business. The Company amortizes capitalized software costs on a straight-line basis over the expected period of benefit, ranging from 5 to 15 years.

Capitalized software costs amortization expense was \$62 million in 2012, \$58 million in 2011 and \$55 million in 2010. The gross carrying amount and accumulated amortization of capitalized software costs at December 31, 2012 were \$479 million and \$245 million, respectively. The gross carrying amount and accumulated amortization of capitalized software costs at December 31, 2011 were \$501 million and \$218 million, respectively. Amortization expense of capitalized software costs is estimated to be approximately \$40 million annually for 2013 through 2017.

Gross property under capital leases was \$6 million and \$26 million at December 31, 2012 and December 31, 2011, respectively. Accumulated amortization of property under capital leases was \$3 million and \$14 million at December 31, 2012 and December 31, 2011, respectively.

# NOTE 6 - 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 and purchased power and Operation and maintenance expenses in the Consolidated Statements of Operations. Ownership information of the two utility plants as of December 31, 2012 was as follows:

		Ludington Hydroelectric
	elle River	Pumped Storage
In-service date	984-1985	1973
Total plant capacity Ownership interest		1,872 MW
0	4 664	199
Investment (in millions)  Accumulated depreciation (in millions).	1,661 \$	
Accumulated depreciation (in millions)	APPROXIMATION CONTRACTOR OF THE	di paladistrikis strada salah dan dan dan terminakan salah salah

<sup>(</sup>a) DTE Electric's ownership interest is 63% in Unit No. 1, 81% of the facilities applicable to Belle River used jointly by the Belle River and St. Clair Power Plants and 75% in common facilities used at Unit No. 2.

#### Belle River

The Michigan Public Power Agency (MPPA) has an ownership interest 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 7 — ASSET RETIREMENT OBLIGATIONS

The Company 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. The Company has conditional retirement obligations for asbestos and PCB removal at certain of its power plants and various distribution equipment. The Company recognizes 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 our credit-adjusted risk-free rate. In its regulated operations, the Company recognizes regulatory assets or liabilities for timing differences in expense recognition for legal asset retirement costs that are currently recovered in rates.

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NOTES TO FINANCIAL STATEMENTS (Continued)				

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. Substations, manholes and certain other distribution assets have an indeterminate life. Therefore, no liability has been recorded for these assets.

A reconciliation of the asset retirement obligations for 2012 follows:

Asset retirement obligations at January 1, 2012.	(In mill	ions) 1,442
Accretion Revision in estimated cash flows		91 2
Liabilities incurred Liabilities settled		26 (4)
Asset retirement obligations at December 31, 2012	\$	1,557

In 2001, DTE Electric began the final decommissioning of Fermi 1, with the goal of removing the remaining radioactive material and terminating the Fermi 1 license. In 2011, based on management decisions revising the timing and estimate of cash flows, DTE Electric accrued an additional \$19 million with respect to the decommissioning of Fermi 1. Management has suspended decommissioning activities and placed the facility in safe storage status. The expense amount has been recorded in Asset (gains) and losses, reserves and impairments, net on the Consolidated Statements of Operations. In addition, in 2011, based on updated studies revising the timing and estimate of cash flows, a reduction of approximately \$20 million was made to the DTE Electric asset retirement obligation for asbestos removal with approximately \$6 million of the decrease associated with Fermi 1 recorded in Asset (gains) and losses, reserves and impairments, net on the Consolidated Statements of Operations.

In October 2011, the MPSC approved DTE Electric's request for a reduction to the nuclear decommissioning surcharge under the assumption that it would request an extension of the Fermi 2 license for an additional 20 years beyond the term of the existing license which expires in 2025. DTE Electric expects to request the license extension in 2014. This proposed extension of the license, including the associated impact on spent nuclear fuel, resulted in a revision in estimated cash flows for the Fermi 2 asset retirement obligation of approximately \$22 million in 2011. It is estimated that the cost of decommissioning Fermi 2 is \$1.5 billion in 2012 dollars and \$10 billion in 2045 dollars, using a 6% inflation rate. Approximately \$1.5 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 is continuing to fund FERC jurisdictional amounts for decommissioning even though explicit provisions are not included in FERC rates. The Company believes the MPSC and FERC 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. The Company 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. See Note 3 for additional discussion of Nuclear Decommissioning Trust Fund Assets.

#### NOTE 8 — REGULATORY MATTERS

Regulation

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
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NOTES TO FINANCIAL STATEMENTS (Continued)				

DTE Electric is 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 and wholesale electric activities. Regulation results in differences in the application of generally accepted accounting principles between regulated and non-regulated businesses.

The Company is unable to predict the outcome of the unresolved regulatory matters discussed herein. Resolution of these matters is dependent upon future MPSC orders and appeals, which may materially impact the financial position, results of operations and cash flows of the Company.

# Regulatory Assets and Liabilities

DTE Electric is 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 or changes in the competitive environment could result in the discontinuance of this accounting treatment for regulatory assets and liabilities for some or all of our 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 rate environment.

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

	2012	2011
Assets	(In mi	llions)
Recoverable pension and postretirement costs: Pension \$	1,815	\$ 1,656 582
Postretirement costs Asset retirement obligation	316 424	420
Recoverable Michigan income taxes Recoverable income taxes related to securitized regulatory assets.	253 226	270 316
Accrued PSCR revenue  Cost to achieve Performance Excellence Process	87 82	147 100
Other recoverable income taxes Choice incentive mechanism	76 66	81 166
Recoverable restoration expense Unamortized loss on reacquired debt	49 37	58 36
Enterprise Business Systems costs Other	16 63	18
Less amount included in current assets	3,510 (162)	3,890 (272) \$ 3,618
Securitized regulatory assets Securitized regulatory assets	3,348	\$ 5,018
Liabilities Renewable energy	230	\$ 192
Refundable revenue decoupling / deferred gain Asset removal costs	127 81	127 73
Over recovery of Securitization  Energy Optimization	54 26	53
Fermi 2 refueling outage Refundable uncollectible expense	12 10,	23
Low Income Energy Efficiency Fund Other	9	23
	549	534
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Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
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NOTES TO FINANCIAL STATEMENTS (Continued)					

 Less amount included in current liabilities
 (60)
 (80)

 \$ 483
 \$ 454

As noted below, 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 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.

#### ASSETS

- Recoverable pension and postretirement costs Accounting rules for pension and 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 that are not immediately recognized as components of net periodic benefit costs. The Company records the impact of actuarial gains and losses and prior service costs as a regulatory asset since the traditional rate setting process allows for the recovery of pension and postretirement costs. The asset will reverse as the deferred items are amortized and recognized as components of net periodic benefit costs. (a)
- Asset retirement obligation This obligation is primarily 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 In July 2007, the MBT was enacted by the State of Michigan. A State deferred tax liability was established, and an offsetting regulatory asset was recorded as the impact of the deferred tax liability will be reflected in rates as the related taxable temporary difference reverses and flows through current income tax expense. In May 2011, the MBT was repealed and the MCIT was enacted. The regulatory asset was remeasured to reflect the impact of the MCIT tax rate.

  (a)
- Recoverable income taxes related to securitized regulatory assets Receivable for the recovery of income taxes to be paid on the non-bypassable securitization bond surcharge. A non-bypassable securitization tax surcharge recovers the income tax over a fourteen-year period ending 2015. (a)
- Accrued PSCR revenue Receivable for the temporary under-recovery of and a return on fuel and purchased power costs incurred by DTE Electric which are recoverable through the PSCR mechanism.
- Cost to achieve Performance Excellence Process (PEP) The MPSC authorized the deferral of costs to implement the PEP. These costs consist of employee severance, project management and consultant support. These costs are amortized over a ten-year period beginning with the year subsequent to the year the costs were deferred.
- Other recoverable income taxes Income taxes receivable from DTE Electric 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. (a)
- Choice incentive mechanism (CIM) Receivable for non-fuel revenues lost as a result of fluctuations in electric Customer Choice sales. The CIM was terminated in the October 20, 2011 MPSC order issued to DTE Electric.
- Recoverable restoration expense Receivable for the MPSC approved restoration expense tracking mechanism that tracks the difference between actual restoration expense and the amount provided for in base rates, recognized pursuant to MPSC authorization. The restoration expense tracking mechanism was terminated in the October 20, 2011 MPSC order issued to DTE Electric.
- 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.
- Enterprise Business Systems (EBS) costs The MPSC approved the deferral and amortization over ten years beginning in January 2009 of EBS costs that would otherwise be expensed.
- Securitized regulatory assets The net book balance of the Fermi 2 nuclear plant was written off in 1998 and an equivalent regulatory asset was established. In 2001, the Fermi 2 regulatory asset and certain other regulatory assets were securitized pursuant to PA 142 and an MPSC order. A non-bypassable securitization bond surcharge recovers the securitized regulatory asset over a fourteen-year period ending in 2015.

<sup>(</sup>a) Regulatory assets not earning a return or accruing carrying charges.

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DTE Electric Company	NOTES TO FINANCIAL STATEMENTS (Continued	d)	

#### · LIABILITIES

• Renewable energy — Amounts collected in rates in excess of renewable energy expenditures.

- Refundable revenue decoupling/deferred gain At December 31, 2011, amounts were accrued as refundable to DTE Electric customers for the change in revenue resulting from the difference between actual average sales per customer compared to the base level of average sales per customer established by the MPSC. In 2012, the revenue decoupling liability was reversed and a new regulatory liability representing DTE Electric's obligation to refund the resulting gain was accrued. See further discussion below.
- Asset removal costs The amount collected from customers for the funding of future asset removal activities.
- Over recovery of Securitization Over recovery of securitization bond expenses.
- Energy Optimization (EO) Amounts collected in rates in excess of energy optimization expenditures.
- Fermi 2 refueling outage Accrued liability for refueling outage at Fermi 2 pursuant to MPSC authorization.
- Refundable uncollectible expense (UETM) Liability for the MPSC approved uncollectible expense tracking mechanism that tracks the difference in the fluctuation in uncollectible accounts and amounts recognized pursuant to the MPSC authorization. The UETM was terminated in the October 20, 2011 MPSC order issued to DTE Electric.
- Low Income Energy Efficiency Fund (LIEEF) Escrow of LIEEF funds collected by DTE Electric as ordered by the MPSC pursuant to July 2011 Michigan Court of Appeals decision.

# 2009 Electric Rate Case Filing - Court of Appeals Decision

On April 10, 2012, the Michigan Court of Appeals (COA) issued a decision relating to an appeal of the January 2010 MPSC order in DTE Electric's January 2009 rate case filing.

The COA found that the record of evidence in the 2009 rate case order was insufficient to support the MPSC's authorization to recover costs for the pilot advanced metering infrastructure (AMI) program and remanded this matter to the MPSC. The MPSC had approved \$37 million of rate base related to the AMI program in the January 2010 order. DTE Electric is currently operating its AMI program pursuant to the MPSC's approval set forth in its October 20, 2011 order, which was not reviewed by or subject to the COA's April 10, 2012 decision. On November 28, 2012, DTE Electric filed the necessary data and evidence to the MPSC supporting the AMI program expenditures. DTE Electric's AMI program expenditures are \$110 million as of December 31, 2012, net of Department of Energy matching grant funds of \$60 million.

The Court affirmed the use of a number of tracking mechanisms (restoration, line clearance, uncollectibles expense and choice incentive) and the peak demand computations approved in the January 2010 order. The COA also determined that the MPSC only had statutory authority to implement a Revenue Decoupling Mechanism (RDM) for gas providers, but not for electric providers, thereby reversing the MPSC's decision to authorize an RDM for DTE Electric. DTE Electric had accrued a total of \$127 million of RDM refund liabilities for the 2010 and 2011 RDM reconciliation periods. No party appealed the COA decision regarding the RDM determination.

On August 1, 2012, DTE Electric filed an application for approval of accounting authority to defer for future amortization the gain resulting from the reversal of the Company's \$127 million regulatory liability associated with the operation of the RDM. On August 14, 2012, the MPSC dismissed DTE Electric's initial pilot RDM reconciliation case. On September 25, 2012, the MPSC issued an order approving the Company's accounting application. As described in the accounting application, DTE Electric will amortize the new regulatory liability to income, at a monthly rate of approximately \$10.6 million, beginning January 2014. It is currently anticipated that with this accounting treatment, along with other cost saving measures, DTE Electric will not need to increase base rates until 2015. If DTE Electric's base rates are increased prior to January 1, 2015, the Company will cease amortization and refund to customers the remaining unamortized balance of the new regulatory liability.

# Energy Optimization (EO) Plans

The EO plan is designed to help each customer class reduce their electric usage by: 1) building customer awareness of energy efficiency options and 2) offering a diverse set of programs and participation options that result in energy savings for each customer class.

In May 2012, DTE Electric filed an application for approval of its reconciliation of its 2011 EO plan expenses. On October 31,

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NOTES TO FINANCIAL STATEMENTS (Continued)					

2012, the MPSC approved DTE Electric's reconciliation. The MPSC order also approved performance incentive surcharges for DTE Electric of \$8.4 million to be applied to customer bills rendered on and after January 1, 2013.

In August 2012, DTE Electric filed an amended EO plan with the MPSC. The plan application proposed the recovery of EO expenditures for the period 2013-2015 of \$224 million and further requested approval of a surcharge to recover these costs. On December 20, 2012, the MPSC approved DTE Electric's EO plan.

#### DTE Electric Restoration Expense Tracker Mechanism (RETM) and Line Clearance Tracker (LCT) Reconciliation

In January 2012, DTE Electric filed an application with the MPSC for approval of the reconciliation of its 2011 RETM and LCT. The Company's 2011 restoration expenses were higher than the amount provided in rates. Accordingly, DTE Electric requested net recovery of approximately \$44 million. An MPSC order is expected in the first quarter of 2013.

# DTE Electric Uncollectible Expense True-Up Mechanism (UETM)

In February 2012, DTE Electric filed an application with the MPSC for approval of its UETM for 2011 requesting authority to refund approximately \$9 million consisting of costs related to 2011 uncollectible expense. An MPSC order is expected in the first quarter of 2013.

#### DTE Electric Choice Incentive Mechanism (CIM)

In January 2012, DTE Electric filed an application with the MPSC for approval of its CIM reconciliation for the period from January 1, 2011 through October 28, 2011, the termination date of the CIM pursuant to the October 20, 2011 MPSC rate order. On January 17, 2013, the MPSC approved a settlement agreement authorizing the Company to recover \$63 million, plus interest, from its customers through a surcharge to be implemented over a ten-month period beginning March 2013 through December 2013.

# Power Supply Cost Recovery Proceedings

The PSCR process is designed to allow DTE Electric to recover all of its power supply costs if incurred under reasonable and prudent policies and practices. DTE Electric's power supply costs include fuel and related transportation costs, purchased and net interchange power costs, nitrogen oxide and sulfur dioxide emission allowances costs, urea costs, transmission costs and MISO costs. The MPSC reviews these costs, policies and practices for prudence in annual plan and reconciliation filings.

2011 PSCR Year — In March 2012, DTE Electric filed the 2011 PSCR reconciliation calculating a net under-recovery of \$148 million that includes an under-recovery of \$52.6 million for the 2010 PSCR year. In addition, the 2011 PSCR reconciliation includes an over-refund of \$3.8 million for the 2011 refund of the self-implementation rate increase related to the 2009 electric rate case filing and a credit of \$10.5 million related to the expiration of a wholesale power sales contract.

2013 Plan Year — In September 2012, DTE Electric filed its 2013 PSCR plan case seeking approval of a levelized PSCR factor of 4.74mills/kWh above the amount included in base rates for all PSCR customers. The filing supports a total power supply expense forecast of \$1.5 billion. The plan also includes approximately \$81 million for the recovery of its projected 2012 PSCR under-recovery.

#### NOTE 9 — INCOME TAXES

## Income Tax Summary

We are part of the consolidated federal income tax return of DTE Energy. The federal 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. We had an income tax payable to DTE Energy of \$13 million at December 31, 2012 and we had an income tax receivable from DTE Energy of \$48 million at December 31, 2011.

Total income tax expense varied from the statutory federal income tax rate for the following reasons:

FFR	C	FO	RM	NO	1 (FD	. 12-88)

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DTE Electric Company	(2) _ A Resubmission	12/31/2012	2012/Q4			
NOTES TO FINANCIAL STATEMENTS (Continued)						

			****
	2012	2011	2010
	andum adult	(In millions)	特別計劃的問題的
I	768	\$ 704	\$ 711
Income before income taxes Income tax expense at 35% statutory rate	260	9 246	\$ 249
Income tax expense at 35% statutory rate	402	(6)	(6)
Investment tax credits Depreciation	(0)		OUTLINGS OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST
Depreciation	3	3.	
Employee Stock Ownership Plan dividends		(6)	ര
Employee Stock Ownership Plan dividends Domestic production activities deduction	SHEED CONTRACTOR	The same production and the second of the second of	10
a	40	39	40
	(5)	(6)	ER 1915 E (7)
Other, net	282	\$ 267	\$ 270
Income Tax Expense		Ψ 201	
Effective income tax rate	36.7%	38.0%	38.0%
Bifective income tax rate is a security and the security is a security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the			

# Components of income tax expense (benefits) were as follows:

	2012	2011	2010
Current income tax expense (benefit) Federal	\$ 267	(In millions) \$	\$ (89)
State and other income tax  Total current income taxes	334	21 36	37 (52)
Deferred income tax expense (benefit) Federal		193	297
State and other income tax  Total deferred income taxes	(5) (52)	38 231	25 <u>.</u> 322
Total	\$ 282	\$ 267	\$ 270

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 financial statements. Deferred tax assets and liabilities are classified as current or noncurrent according to the classification of the related assets or liabilities. Deferred tax assets and liabilities not related to assets or liabilities are classified according to the expected reversal date of the temporary differences. Consistent with rate making treatment, deferred taxes are offset in the table below for temporary differences which have related regulatory assets and liabilities.

# Deferred tax assets (liabilities) were comprised of the following at December 31:

	2012	2011
	(In v	nillions)
Property, plant and equipment Securitized regulatory assets	(2,578) (261)	\$ (2,285) (384)
Pension and benefits Other comprehensive income	73 15	15
Other, net	(24) (2,775)	(182) \$ (2,769)
Current deferred income tax liability (included in Current Liabilities — Other)	(14) (2,761)	\$ (68) \$ (2,701)
Long-term deferred income tax liabilities	(2,775)	\$ (2,769)
Deferred income tax assets	557 (3,332)	of space age and report age age age age age and a property and a second age and a second age.
Deferred income tax liabilities	(2,775)	\$ (2,769)

The above table excludes deferred tax liabilities associated with unamortized investment tax credits that are shown separately on the Consolidated Statements of Financial Position. Investment tax credits are deferred and amortized to income over the average life of the related property.

## Uncertain Tax Positions

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NOTES TO FINANCIAL STATEMENTS (Continued)					

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

	2012	2011	2010
	to Bachback	(In millions)	
Balance at January 1 \$ Additions for tax positions of prior years	59 \$	3 18 45	\$ 96 1:
Reductions for tax positions of prior years  Additions for tax positions of current year	(3) —	(5) 1	6
Settlements Balance at December 31	. (52)	59	(85) \$ 18

The Company had \$3 million and \$4 million of unrecognized tax benefits at December 31, 2012 and at December 31, 2011, respectively, that, if recognized, would favorably impact our effective tax rate. The Company does not anticipate any material decrease in unrecognized tax benefits in the next 12 months.

The Company recognizes interest and penalties pertaining to income taxes in Interest expense and Other expenses, respectively, on its Consolidated Statements of Operations. Accrued interest pertaining to income taxes totaled \$1 million and \$2 million at December 31, 2012 and December 31, 2011, respectively. The Company had no accrued penalties pertaining to income taxes. The Company recognized interest expense (income) related to income taxes of \$(3) million, \$1 million and \$1 million in 2012, 2011 and 2010, respectively.

In 2012, DTE Energy and its subsidiaries settled a federal tax audit for the 2009 and 2010 tax years, which resulted in the recognition of \$52 million of unrecognized tax benefits by Detroit Edison. The Company's federal income tax returns for years 2011 and subsequent years remain subject to examination by the IRS. The Company's Michigan Business Tax returns for the year 2008 and subsequent years is subject to examination by the State of Michigan. The Company also files tax returns in numerous state and local jurisdictions with varying statutes of limitation.

### Michigan Corporate Income Tax (MCIT)

On May 25, 2011, the Michigan Business Tax (MBT) was repealed and the Michigan Corporate Income Tax was enacted effective January 1, 2012. The new MCIT subjects corporations with business activity in Michigan to a 6 percent tax rate on an apportioned income tax base and eliminates the modified gross receipts tax and nearly all credits available under the old MBT. The MCIT also eliminated the future deductions allowed under MBT that enabled companies to establish a one-time deferred tax asset upon enactment of the MBT to offset deferred tax liabilities that resulted from enactment of the MBT.

As a result of the enactment of the MCIT, the net state deferred tax liability was remeasured to reflect the impact of the new MCIT tax rate on cumulative temporary differences expected to reverse after the effective date. The net impact of this remeasurement was a decrease in deferred income tax liabilities of \$30 million that was offset against the regulatory asset established upon the enactment of the MBT. Due to the elimination of the future tax deductions allowed under the MBT, the one-time MBT deferred tax asset that was established upon the enactment of the MBT has been remeasured to zero. The net impact of this remeasurement is a reduction of net deferred tax assets of \$342 million. The \$342 million decrease in deferred tax assets was offset against the regulatory liabilities established upon enactment of the MBT.

Consistent with the original establishment of these deferred tax assets (liabilities), no recognition of these non-cash transactions have been reflected in the Consolidated Statements of Cash Flows.

### NOTE 10 — LONG-TERM DEBT

The Company's long-term debt outstanding and weighted average interest rates(a) of debt outstanding at December 31 were:

	2012	2011
Taxable Debt; Principally Secured	(In n	nillions)
5.0% due 2013 to 2042	3,777	\$ 3,515
Tax- Exempt Revenue Bonds (b)		

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Name of Respondent	(1) X An Original	(Mo, Da, Yr)			
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NOTES TO FINANCIAL STATEMENTS (Continued)					

5.3% due 2014 to 2038	707_	tot fer a ner name ner ner ante	893
3.3% duc 2014 to 2036	4.484		4,408
	(263)		(303)
Less amount due within one year	4221	o de la	4 105
S S	4,221	<b>D</b>	4,105
	as upodaniem	3019 VESEDER	CONSTRUCTION OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT O
Securitization Bonds	dekel Mark		
6.6% due 2013 to 2015	479	\$	643
Less amount due within one year	(177)	garakana	(164)
Less anomic within one years are also	302	\$	479
	302	Ψ	111

<sup>(</sup>a) Weighted average interest rates as of December 31, 2012 are shown below the description of each category of debt.

#### **Debt Issuances**

In 2012, the Company issued the following long-term debt:

Month	Type	Interest Rate	Maturity	Amount
IVACIALIA				(In millions)
June	ge Bonds (a)	2.65%	2022	\$ 250
Siver in alarmo securitive hydrigh	20.000.000.000.000.000.000.000.000.000.	3.95%	2042	250
June Mortga	ge Bonds (a)	3.9376 Particular (1907)		data of Commercial Commercial Control of Chinal
		alar kati si di Assara	_	\$ 500

a) Proceeds were used for the early redemption of DTE Electric long-term debt; for the repayment of short-term borrowings; and for general corporate purposes.

## **Debt Redemptions**

In 2012, the following debt was redeemed:

Month	Type	Interest Rate	Maturity	Amount
1.罗尔尔科斯特内斯特特特的	事的主 <b>的</b> 相继的对象并分的好别	achiamayaya		(In millions)
March/September April	Securitization Bonds Mortgage Bonds	6.42% 7.90%	2012 2012	5 164 10:
April July	Mortgage Bonds Senior Notes	8.36% 5.20%	2012 2012	225
December December	Tax Exempt Bonds Tax Exempt Bonds	3.05% 5.45%	2024 2032	65 64
December	Tax Exempt Bonds	5.25%	2032	56 \$ 587

The following table shows the scheduled debt maturities, excluding any unamortized discount or premium on debt:

						2018 &	
2	2013	2014	2015	2016	2017	thereafter	Total
				(In millions)	table sees "Taste out toggt that	eraman men rene rene rene aren aren er	esa kesalakina hidake Nasasakila 78
Amount to mature \$ 4	40 \$	500	\$ 315	\$ 151	\$ -	\$ 3,565	\$ 4,971

## Cross Default Provisions

Substantially all of the net properties of DTE Electric are subject to the lien of its mortgage. Should DTE Electric fail to timely pay its indebtedness under this mortgage, such failure may create cross defaults in the indebtedness of DTE Energy.

# NOTE 11 — PREFERRED AND PREFERENCE SECURITIES

At December 31, 2012, DTE Electric had approximately 6.75 million shares of preferred stock with a par value of \$100 per share and 30 million shares of preference stock with a par value of \$1 per share authorized, with no shares issued.

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<sup>(</sup>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.

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## NOTE 12 — SHORT-TERM CREDIT ARRANGEMENTS AND BORROWINGS

DTE Electric has a \$300 million unsecured revolving credit agreement with a syndicate of 20 banks that may be used for general corporate borrowings, but is intended to provide liquidity support for the Company's commercial paper program. No one bank provides more than 8.5% of the commitment in the facility. Borrowings under the facility are available at prevailing short-term interest rates. The facility will expire in October 2016. At December 31, 2012, there was \$130 million outstanding against this facility, while there were no amounts outstanding against this facility at December 31, 2011.

The agreement requires the Company 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 the Company and its consolidated subsidiaries, including capital lease obligations, hedge agreements and guarantees of third parties' debt, but excluding contingent obligations and nonrecourse and junior subordinated debt. "Capitalization" means the sum of (a) total funded debt plus (b) "consolidated net worth," which is equal to consolidated total stockholders' equity of the Company and its 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, 2012, the total funded debt to total capitalization ratio for DTE Electric was 0.52 to 1.

The weighted average interest rate for short-term borrowings was 0.4% at December 31, 2012.

## NOTE 13 — CAPITAL AND OPERATING LEASES

The Company leases various assets under capital and operating leases, including coal railcars, computers, vehicles and other equipment. The lease arrangements expire at various dates through 2023.

Future minimum lease payments under non-cancelable leases at December 31, 2012 were:

	Capital Leases	Operating Leases
		illions)
2013 \$ 2014	3 1	\$ 26 21
2015 2016		18 16
2017 Thereafter		16 66
Total minimum lease payments  Less imputed interest	4	<u>\$ 163</u>
Present value of net minimum lease payments  Less current portion	4	
Non-current portion	1_	

Rental expense for operating leases was \$29 million in 2012, \$27 million in 2011, and \$22 million in 2010. Contingent rental payments of \$27 million were incurred in 2012 related to power purchase agreements. The contingent payments are based upon delivery of energy and renewable energy credits, which are dependent upon future production.

#### NOTE 14 — COMMITMENTS AND CONTINGENCIES

### Environmental

Air — DTE Electric is subject to the EPA ozone and fine particulate transport and acid rain regulations that limit power plant emissions of sulfur dioxide and nitrogen oxides. Since 2005, the EPA and the State of Michigan have issued additional emission reduction regulations relating to ozone, fine particulate, regional haze, mercury, and other air pollution. These rules have led to additional controls on fossil-fueled power plants to reduce nitrogen oxide, sulfur dioxide, mercury and other emissions. To comply with these requirements, DTE Electric has spent approximately \$1.9 billion through 2012. The Company estimates DTE Electric will

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make capital expenditures of approximately \$335 million in 2013 and up to approximately \$1.6 billion of additional capital expenditures through 2020 based on current regulations. Further, additional rulemakings are expected over the next few years which could require additional controls for sulfur dioxide, nitrogen oxides and hazardous air pollutants. The Cross State Air Pollution Rule (CSAPR), finalized in July 2011, requires further reductions of sulfur dioxide and nitrogen oxides emissions beginning in 2012. On December 30, 2011, the U. S. Court of Appeals for the District of Columbia Circuit granted the motions to stay the rule, leaving DTE Electric temporarily subject to the previously existing Clean Air Interstate Rule (CAIR). On August 21, 2012, the Court issued its decision, vacating CSAPR and leaving CAIR in place. The EPA's petition seeking a rehearing of the U.S. Court of Appeals decision regarding the CSAPR was denied on January 24, 2013. The Electric Generating Unit Maximum Achievable Control Technology (EGU MACT) Rule was finalized on December 16, 2011. The EGU MACT requires reductions of mercury and other hazardous air pollutants beginning in 2015. Because these rules were recently finalized and technologies to comply are still being tested, it is not possible to quantify the impact of these rulemakings.

In July 2009, DTE Energy received a Notice of Violation/Finding of Violation (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. An additional NOV/FOV was received in June 2010 related to a recent project and outage at Unit 2 of the Monroe Power Plant.

On August 5, 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, but not relating to the July 2009 NOV/FOV. Among other relief, the EPA requested the court to require DTE Electric to install and operate the best available control technology at Unit 2 of the Monroe Power Plant. Further, the EPA requested the court to issue a preliminary injunction to require DTE Electric to (i) begin the process of obtaining the necessary permits for the Monroe Unit 2 modification and (ii) offset the pollution from Monroe Unit 2 through emissions reductions from DTE Electric's fleet of coal-fired power plants until the new control equipment is operating.

On August 23, 2011, the U.S. District judge granted DTE Energy's motion for summary judgment in the civil case, dismissing the case and entering judgment in favor of DTE Energy. On October 20, 2011, the EPA caused to be filed a Notice of Appeal. Oral arguments took place on November 27, 2012 in the appeal of the August 2011 summary judgment before a three-judge panel of the Sixth Circuit Court of Appeals in Cincinnati, Ohio. A decision in this appeal is expected in early 2013. DTE Energy and DTE Electric believe that the plants identified by the EPA, including Unit 2 of the Monroe Power Plant, have complied with all applicable federal environmental regulations. Depending upon the outcome of discussions with the EPA regarding the NOV/FOV and the result of the appeals process, the Company could also be required to install additional pollution control equipment at some or all of the power plants in question, implement early retirement of facilities where control equipment is not economical, engage in supplemental environmental programs, and/or pay fines. The Company cannot predict the financial impact or outcome of this matter, or the timing of its resolution.

On November 9, 2012, the Sierra Club filed a Notice of Intent to Sue DTE Electric for Violations of the Clean Air Act at the St. Clair, Belle River, and Trenton Channel power plants. The notice cites 1,330 total exceedances of the 6-minute opacity standard at nine electric generating units over a five-year period. The Sierra Club obtained the opacity exceedance data from excess emission reports that are submitted every quarter by DTE Electric to the MDEQ. No enforcement actions have been initiated by the MDEQ over this five-year period as a result of the reported opacity exceedances. The Company will develop a strategy for responding to the petition from the Sierra Club that is expected in early 2013.

Water — In response to an EPA regulation, DTE Electric would be 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. The initial rule published in 2004 was subsequently remanded and a proposed rule published in 2011. The proposed rule specified an eight year compliance timeline. In July 2012, the EPA announced that a notice of its final action on the rule will be issued June 2013. The EPA has also issued an information collection request to begin a review of steam electric effluent guidelines. It is not possible at this time to quantify the impacts of these developing requirements.

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

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manufactured gas plant (MGP) sites. DTE Electric conducted remedial investigations at contaminated sites, including three former MGP sites. The investigations have revealed contamination related to the by-products of gas manufacturing at each site. In addition to the MGP sites, the Company 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, 2012 and 2011, the Company had \$9 million and \$8 million, respectively, accrued for remediation. Any significant 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 the Company's financial position and cash flows.

DTE Electric owns and operates a permitted engineered ash storage facility at the Monroe Power Plant to dispose of fly ash from the coal fired power plant. The EPA has published proposed rules to regulate coal ash under the authority of the Resources Conservation and Recovery Act (RCRA). The proposed rule published in June 2010 contains two primary regulatory options to regulate coal ash residue. The EPA is currently considering either designating coal ash as a "Hazardous Waste" as defined by RCRA or regulating coal ash as non-hazardous waste under RCRA. Agencies and legislatures have urged the EPA to regulate coal ash as a non-hazardous waste. If the EPA designates coal ash as a hazardous waste, the agency could apply some, or all, of the disposal and reuse standards that have been applied to other existing hazardous wastes to disposal and reuse of coal ash. Some of the regulatory actions currently being contemplated could have a significant impact on our operations and financial position and the rates we charge our customers. It is not possible to quantify the impact of those expected rulemakings at this time.

#### Other

In March 2011, the EPA finalized a new set of regulations regarding the identification of non-hazardous secondary materials that are considered solid waste, industrial boiler and process heater maximum achievable control technologies (IBMACT) for major and area sources, and commercial/industrial solid waste incinerator new source performance standard and emission guidelines (CISWI). The effective dates of the major source IBMACT and CISWI regulations were stayed and a re-proposal was issued by the EPA in December 2011. The re-proposed rules may impact our existing operations and may require us, in certain instances, to install new air pollution control devices. The re-proposed regulations will provide a minimum period of three years for compliance with the applicable standards. Final IBMACT and CISWI were issued by the EPA in December 2012. The Company will assess the financial impact, if any, on current operations for compliance with the applicable new standards.

In 2010, the EPA finalized a new sulfur dioxide ambient air quality standard that requires states to submit plans for non-attainment areas to be in compliance by 2017. Michigan's proposed non-attainment area includes DTE Electric facilities in southwest Detroit and areas of Wayne County. Preliminary modeling runs by the MDEQ suggest that emission reductions may be required by significant sources of sulfur dioxide emissions in these areas, including DTE Electric power plants. The state implementation plan process is in the preliminary stage and any required emission reductions for DTE Electric sources to meet the standard cannot be estimated currently.

## **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. The Nuclear Electric Insurance Limited (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 \$500 million in primary coverage and \$2.25 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, subject to a \$1 million deductible.

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In 2007, the Terrorism Risk Insurance Extension Act of 2005 (TRIA) was extended through December 31, 2014. A major change in the extension is the inclusion of "domestic" acts of terrorism in the definition of covered or "certified" acts. 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 the NEIL policies, DTE Electric could be liable for maximum assessments of up to approximately \$31 million per event if the loss associated with any one event at any nuclear plant in the United States should exceed the accumulated funds available to NEIL.

## Public Liability Insurance

As of January 1, 2013, as required by federal law, DTE Electric maintains \$375 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 \$117.5 million could be levied against each licensed nuclear facility, but not more than \$17.5 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 U.S. Department of Energy (DOE) for the future storage and disposal of spent nuclear fuel from Fermi 2. DTE Electric is obligated to pay the DOE a fee of 1 mill per kWh of Fermi 2 electricity generated and sold. The fee is a component of nuclear fuel expense. The DOE's Yucca Mountain Nuclear Waste Repository program for the acceptance and disposal of spent nuclear fuel was terminated in 2011. DTE Electric currently employs a spent nuclear fuel storage strategy utilizing a fuel pool. The Company continues to develop its on-site dry cask storage facility and has postponed the initial offload from the spent fuel pool until 2014. The dry cask storage facility is expected to provide sufficient spent fuel storage capability for the life of the plant as defined by the original operating license.

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 provided for a payment of approximately \$48 million, received in August 2012, for delay-related costs experienced by DTE Electric through 2010, and a claims process for submittal of delay-related costs from 2011 through 2013. The settlement proceeds reduced the cost of the dry cask storage facility assets. 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.

## Guarantees

In certain limited circumstances, the Company enters into contractual guarantees. The Company may guarantee another entity's obligation in the event it fails to perform. The Company may provide guarantees in certain indemnification agreements. Finally, the Company may provide indirect guarantees for the indebtedness of others.

#### Labor Contracts

We had approximately 4,800 employees as of December 31, 2012, of which approximately 2,700 were represented by unions. The majority of our union employees are under a contract that expires in June 2013.

#### Purchase Commitments

As of December 31, 2012, the Company was party to numerous long-term purchase commitments relating to a variety of goods

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and services required for the Company's business. These agreements primarily consist of fuel supply commitments. The Company estimates that these commitments will be approximately \$0.8 billion from 2013 through 2028 as detailed in the following table:

(In millions) 2013
2014 ;2015
2016 2017
2018 - 2028 4 S 848

The Company also estimates that 2013 capital expenditures will be approximately \$1.6 billion. The Company has made certain commitments in connection with expected capital expenditures.

## Bankruptcies

The Company purchases and sells electricity from and to governmental entities and numerous companies operating in the steel, automotive, energy, retail and other industries. Certain of its customers have filed for bankruptcy protection under Chapter 11 of the U.S. Bankruptcy Code. The Company regularly reviews contingent matters relating to these customers and its purchase and sale contracts and records provisions for amounts considered at risk of probable loss. The Company believes its accrued amounts are adequate for probable loss. The final resolution of these matters may have a material effect on its consolidated financial statements.

## Other Contingencies

The Company is 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 Company cannot predict the final disposition of such proceedings. The Company regularly reviews legal matters and records provisions for claims that it can estimate and are considered probable of loss. The resolution of these pending proceedings is not expected to have a material effect on the Company's operations or financial statements in the periods they are resolved.

See Note 8 for a discussion of contingencies related to Regulatory Matters.

#### NOTE 15 — RETIREMENT BENEFITS AND TRUSTEED ASSETS

### Pension Plan Benefits

DTE Electric participates in various plans that provide pension and other postretirement benefits for DTE Energy and its affiliates. The plans are sponsored by DTE Energy Corporate Services, LLC (LLC), a subsidiary of DTE Energy. DTE Electric is allocated net periodic benefit costs for its share of the amounts of the combined plans.

Effective January 1, 2012, the Company discontinued offering future non-represented employees a cash balance retirement plan benefit. In its place, the Company will annually contribute an amount equivalent to four percent of an employee's eligible pay to the employee's defined contribution retirement savings plan.

The Company's policy is to fund pension costs by contributing amounts consistent with the Pension Protection Act of 2006 provisions and additional amounts when it deems appropriate. At the discretion of management, and depending upon financial market conditions, we anticipate making up to a \$275 million contribution to the pension plans in 2013.

Net pension cost includes the following components:

STITE PRODUCTION CONTROL TO STATE OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTION OF A SECTI	2012	2011	2010
		(In millions)	
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g	¢ .	64 \$ 5	5 \$ 52
Service cost Interest cost	r en en en en en en en en en en en en en	55 15	brighted big a per sor is a sub-resource for exercising extra extra exercising and a second exercising and a second exercising exercising and a second exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercising exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exercision exe
Expected return on plan assets Amortization of:		66) (16	8) (171)
Net loss	1, 1990 1990 (Anno Anno Anno Anno Anno Anno Anno Ann	24 9	9 70
Prior service cost		1	2 —
Settlements Net pension cost	$\overline{S}$	80 \$ 14	erand Communication in the restriction of the
	•	2012	2011
Other changes in plan assets and benefit obl	igations recognized in Regulatory assets and O	(In	
comprehensive income		\$ 28	9 \$ 437
Net actuarial loss Amortization of net actuarial loss	Elegand Nadad in 1965 in 1965 in 1965 in 1965 in 1965 in 1966 in 1966 in 1966 in 1966 in 1966 in 1966 in 1966 The anna particular de concept in 1965 in 1966 in 1966 in 1966 in 1966 in 1966 in 1966 in 1966 in 1966 in 1966	(12:	27 14 14 14 14 14 14 14 14 14 14 14 14 14
Amortization of prior service cost		s 16	3 \$ 334
Total recognized in Regulatory assets and Other compr Total recognized in net periodic pension cost, Regulator	ory assets and Other comprehensive income	\$ 34	v. en Sacarett, citica a comen e sacre una casa citi
Estimated amounts to be amortized from Regulato into net periodic benefit cost during next fiscal year	ry assets and Accumulated other comprehensive inc	come	neren periodologica en el ecopologica del periodologica.
Net actuarial loss		\$ 14.	3 \$ 120
Prior service cost		\$	T 2 1

The following table reconciles the obligations, assets and funded status of the plan as well as the amount recognized as prepaid pension cost or pension liability in the Consolidated Statements of Financial Position at December 31:

· ·	2012	2011
		illions)
Accumulated benefit obligation, end of year Change in projected benefit obligation	3,307	\$ 2,963
Projected benefit obligation, beginning of year  Service cost	3,196 64	\$ 2,899 55
Interest cost Actuarial loss	155 342	154 251
Settlements Benefits paid	2 (174)	(165)
Projected benefit obligation, end of year  Change in plan assets	3,585	\$ 3,196
Plan assets at fair value, beginning of year Actual return on plan assets	1,957 220	\$ 1,936 (18)
Company contributions Benefits paid:	208 (174)	204 (165)
Plan assets at fair value, end of year Funded status of the plan	2,211	\$ 1,957 \$ (1,239)
Amount recorded as: Current liabilities	(6) (1,368)	(8) (1,231)
Noncurrent liabilities  Amounts recognized in Regulatory assets (see Note 8)	(1,374)	
Net actuarial loss	1,805 10	\$ 1,645 11
Prior service cost  S	1,815	\$ 1,656

At December 31, 2012, the benefits related to the Company's qualified and nonqualified 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:

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(In millions) 2013 \$ 182
2014 <b>187</b> 2015 <b>193</b>
2016 200 2017 208
2018 - 2022 1,145 Total \$ 2,115

Assumptions used in determining the projected benefit obligation and net pension costs are listed below:

	2012	2011	2010
Projected benefit obligation:			
Discount rate	4.15%	5.00%	5.50%
Rate of compensation increase	4.20%	4.20%	4.00%
Net pension costs Discount rate	5.00%	5.50%	5.90%
Rate of compensation increase	4.20%	4.00%	4.00%
Expected long-term rate of return on plan assets	8.25%	# 8.50% III	8:75%

The Company 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.

The Company employs a total return investment approach whereby a mix of equities, fixed income and other investments are used to maximize the long-term return on plan assets consistent with prudent levels of risk, with consideration given to the liquidity needs of the plan. 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, growth and value investment styles, and large and small market capitalizations. Fixed income securities generally include corporate bonds of companies from diversified industries, mortgage-backed securities, and U.S. Treasuries. Other assets such as private equity and hedge funds 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 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 plan assets as of December 31, 2012 are listed below:

U.S. Large Cap Equity Securities
U.S. Small Cap and Mid Cap Equity Securities 5
Non.U.S. Equity Securities 20s.:
Fixed Income Securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securities  An income securitie
Hedge Funds and Similar Investments
Private Equity and Other
100%

Fair Value Measurements at December 31, 2012 and December 31, 2011 (a):

	December 31, 2012				December 31, 2011			
(in Millions)	Level 1	Level 2	Level 3	Net Balance	Level 1	Level 2	Level 3	Net Balance
SAME SEEMEN	<b>计图集制度</b> 多元的	松桃的情况例	2015年10日	(In mil	lions)		是於相談。例例	
Asset Catemany								

Asset Category:

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 Resubmission	12/31/2012	2012/Q4	
	NOTES TO FINANCIAL STATEMENTS (Continued	i)		

Short-term investments (b) \$ = \$ 16 \$ = \$ 16 \$ = \$ 23 \$ = \$	23
Equity securities  U.S. Large Cap (c) 478 31 509 440 27 40 40 40 40 40 40 40 40 40 40 40 40 40	
U.S. Small/Mid Cap (d)     108     3     —     111     110     4     —     1       Non U.S. (e)     372     85     —     457     272     79     3	14 51
Fixed income securities (f) 61 491 — 552 61 448 — 5 Hedge Funds and Similar 228 441 132 40 205 3	09 77
Private Equity and Other (h)	16 57
Total <u>\$ 1,166 </u> <u>\$ 682 </u> <u>\$ 363 </u> <u>\$ 2,211 </u> <u>\$ 1,015 </u> <u>\$ 621 </u> <u>5 321                                   </u>	7.11

- See Note 3 Fair Value for a description of levels within the fair value hierarchy.
- 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 or valuations from brokers or pricing
- This category comprises both actively and not actively managed portfolios that track the S&P 500 low cost equity index funds. Investments in this category are exchange-traded securities whereby unadjusted quote prices can be obtained. Exchange-traded securities held in a commingled fund are classified as Level 2
- This category represents portfolios of small and medium capitalization domestic equities. Investments in this category are exchange-traded securities whereby unadjusted quote prices can be obtained. Exchange-traded securities held in a commingled fund are classified as Level 2 assets.
- This category primarily consists of portfolios of non-U.S. developed and emerging market equities. Investments in this category are exchange-traded securities whereby unadjusted quote prices can be obtained. Exchange-traded securities held in a commingled fund are classified as Level 2 assets.
- This category includes corporate bonds from diversified industries, U.S. Treasuries, and mortgage-backed securities. Pricing for investments in this category is obtained from quoted prices in actively traded markets and quotations from broker or pricing services. Non-exchange traded securities and exchange-traded securities held in commingled funds are classified as Level 2 assets.
- This category utilizes a diversified group of strategies that attempt to capture financial market inefficiencies and includes publicly traded debt and equity, publicly traded mutual funds, commingled and limited partnership funds and non-exchange traded securities. Pricing for Level 1 and Level 2 assets in this category is obtained from quoted prices in actively traded markets and quoted prices from broker or pricing services. Non-exchange traded securities held in commingled funds are classified as Level 2 assets. Valuations for some Level 3 assets in this category may be based on limited observable inputs as there may be little, if any, publicly available pricing.
- This category includes a diversified group of funds and strategies that primarily invests in private equity partnerships. This category also includes investments in timber and private mezzanine debt. Pricing for investments in this category is based on limited observable inputs as there is little, if any, publicly available pricing. Valuations for assets in this category may be based on discounted cash flow analyses, relevant publicly-traded comparables and comparable transactions.

The pension trust holds debt and equity securities directly and indirectly through commingled funds and institutional mutual funds. Exchange-traded debt and equity securities held directly are valued using quoted market prices in actively traded markets. The commingled funds and institutional mutual funds which hold exchange-traded equity or debt securities are valued based on underlying securities, using quoted prices in actively traded markets. 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 trustees monitor prices supplied by pricing services and may use a supplemental price source or change the primary price source of a given security if the trustees challenge an assigned price and determine that another price source is considered to be preferable. DTE Electric has obtained an understanding of how these prices are derived, including the nature and observability of the inputs used in deriving such prices. Additionally, DTE Electric selectively corroborates the fair values of securities by comparison of market-based price sources.

Fair Value Measurements Using Significant Unobservable Inputs (Level 3):

	Year Ended December 31, 2012			Year I	Ended December 31,	2011
	Hedge Funds and Similar Investments	Private Equity and Other	Total	Hedge Funds and Similar Investments	Private Equity and Other	Total
Beginning Balance	\$ 205		(In m 321	illions) \$ 206	\$ 118	324
Total realized/unrealized gains (losses):  Realized gains (losses)	13	(4)	9	(3)		ij
Unrealized gains (losses) Purchases, sales and settlements:	(3)	8	5		(21)	(20)

Name of Respondent				This R				Date of (Mo, D	Year/l	Period	of Report
DTE Electric Company						ubmissio	n	12/31		2012	/Q4
	N	OTES T	O FINAN	ICIAL ST	ATEME	ENTS (Conf	inued	)			
Purchases Sales		176 (153)		23 (18)		199 (171)	<u> 1</u> 866	44 (43)	16 (1)		60 (44)
Ending Balance	\$	238	\$	125	\$	363	\$	205	\$ 116	\$	321
The amount of total gains (losses) attributable to the change in unrea losses related to assets still held at period.	lized gains or the end of the	11	S	4	S	15	S	3	\$ (20)	S	(17)

There were no transfers between Level 3 and Level 2 and there were no significant transfers between Level 2 and Level 1 in the years ended December 31, 2012 and 2011.

The Company also sponsors defined contribution retirement savings plans. Participation in one of these plans is available to substantially all represented and non-represented employees. The Company matches employee contributions up to certain predefined limits based upon eligible compensation, the employee's contribution rate and, in some cases, years of credit service. The cost of these plans was \$19 million, \$18 million, and \$17 million in each of the years ended 2012, 2011, and 2010, respectively.

## Other Postretirement Benefits

The Company participates in plans sponsored by LLC that provide certain postretirement health care and life insurance benefits for employees who are eligible for these benefits. The Company's policy is to fund certain trusts to meet our postretirement benefit obligations. Separate qualified Voluntary Employees Beneficiary Association (VEBA) trusts exist for represented and non-represented employees.

Effective January 1, 2012, in lieu of offering future non-represented employees post-employment health care and life insurance benefits, the Company will allocate \$4,000 per year to an account in a tax-exempt trust for each employee. The accumulated balance and earnings in an employee's account will vest when the employee has ten years of service, regardless of age. These funds will be available to the employee to use for health care expenses after the employee leaves the Company.

Effective January 1, 2013, the Company replaced sponsored retiree medical, prescription drug and dental coverage for current and future Medicare eligible non-represented retirees, spouses, surviving spouses, or same sex domestic partners with a Retiree Health Care Allowance (RHCA) account of \$3,500 or \$3,250 per year depending on their date of hire. Local 17 employees hired after September 24, 2012 will receive a \$4,000 per year allocation to an account in a tax-exempt trust for each employee, in lieu of offering post-employment health care and life insurance benefits. Current Local 17 employees, spouses, surviving spouse, or same sex domestic partners, who retired after November 6, 2012 will receive a RHCA of \$3,250 per year upon becoming eligible for Medicare.

In January 2013, the Company contributed \$120 million to its other postretirement benefit plans. At the discretion of management, the Company may make up to an additional \$120 million contribution to its VEBA trusts in 2013.

Net postretirement cost includes the following components:

International Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution	2012	2011	2010
		(In millions)	
Service cost Interest cost Expected return on plan assets Amortization of	(61)	(62)	\$ 47 95 (52)
Net loss Prior service costs (credit)	58 (16)	40	38 21
Net transition asset Net postretirement cost	2 \$ 125	\$ 105°	\$ 132

2012 2011 (In millions)

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 Resubmission	12/31/2012	2012/Q4
	NOTES TO FINANCIAL STATEMENTS (Continued	i)	

Other changes in plan assets and APBO recognized in Regulatory assets
Net actuarial loss (gain)  Amortization of net actuarial loss  (207)  (14) \$ 139  (40)  (3)
Prior service cost (credit)  Amortization of prior service credit  (2)  (2)
Amortization of transition asset  Total recognized in Regulatory assets  \$ (265) \$ 109
Total recognized in net periodic pension cost and Regulatory assets  Estimated amounts to be amortized from Regulatory assets into net periodic benefit cost during next fiscal
year  Net actuarial loss  Prior service credit  (16)
Net transition obligation \$ — \$ 2

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

	2012	2011
Change in accumulated postretirement benefit obligation	minimit of the different	illions)
Accumulated postretirement benefit obligation, beginning of year  Service cost	1,868 51	\$ 1,742 49
Interest cost Plan amendments	91 (207)	91 (3) 60
Actuarial loss Medicare Part D subsidy	12 5 (68)	(75)
Benefits paid  Accumulated postretirement benefit obligation; end of year.	1,752	\$ 1,868
Change in plan assets Plan assets at fair value, beginning of year	651 88	\$ 682 (17)
Actual return on plan assets Company contributions	95 (78)	66 (80)
Benefits paid Plan assets at fair value, end of year	756 (996)	\$ 651 \$ (1,217)
Funded status, end of year Amount recorded as:	(996)	\$ (1,217)
Non-current liabilities Amounts recognized in Regulatory assets (see Note 8)  Net actuarial loss	560	\$ 633
Prior service cost	(244) —	(53)
Net transition obligation	316	\$ 582

At December 31, 2012, 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 are as follows:

(In millions) 2013;\$ 78
2014 <b>82</b> 2015 87
2016 91
2017 97 2018-2022 556
<u>\$</u> 991

Assumptions used in determining the projected benefit obligation and net benefit costs are listed below:

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
	(1) X An Original		·				
DTE Electric Company	(2) _ A Resubmission	12/31/2012	2012/Q4				
NOTES TO FINANCIAL STATEMENTS (Continued)							

	2012	2011	2010
Projected benefit obligation			
Discount rate	4.15%	5.00%	5.50%
Health care trend rate pre- and post- 65	7.00%	7.00%	7.00%
Ultimate health care trend rate	5.00%	5.00%	5.00%
Year in which ultimate reached	2019	2016	2016
Net benefit costs			
Discount rate	5.00%	5.50%	5.90%
Expected long-term rate of return on plan assets	8.25%	8.75%	8.75%
Health care trend rate pre- and post- 65	7.00%	7.00%	7.00%
Ultimate health care trend rate	5.00%	5.00%	5.00%
Year in which ultimate reached	2020	2019	2016

A one percentage-point increase in health care cost trend rates would have increased the total service cost and interest cost components of benefit costs by \$21 million and increased the accumulated benefit obligation by \$218 million at December 31, 2012. A one percentage-point decrease in the health care cost trend rates would have decreased the total service and interest cost components of benefit costs by \$13 million and would have decreased the accumulated benefit obligation by \$185 million at December 31, 2012.

The process used in determining the long-term rate of return for assets and the investment approach for the other postretirement benefits plans is similar to those previously described for its pension plans.

Target allocations for plan assets as of December 31, 2012 are listed below:

U.S. Equity Securities
Non U.S. Equity Securities 20
Fixed Income Securities £25.
Hedge Funds and Similar Investments
Private Equity and Other
100%

Fair Value Measurements at December 31, 2012 and December 31, 2011(a):

	December 31, 2012					December	31, 2011	
	Level 1	Level 2	Level 3	Net Balance	Level 1	Level 2	Level 3	Net Balance
Asset Category:	海洲洲洲	TINE BUILD		(In mil	lions)	arasani	aniana.	With the property of the second
Short-term investments (b) Equity securities	\$ 1	\$ 1	<b>s</b> —	\$ 2	<b>\$</b> 1	\$ 8	\$ —	\$ 9
U.S. Large Cap (c) U.S. Small/Mid Cap (d)	122 70	2		124 70	116 46	10 4		126 50
Non U.S. (e) Fixed income securities (f)	151 25	4 162		155 187	116 15	10 156		126 171
Hedge Funds and Similar Investments (g) Private Equity and Other (h)	68	15	78 57	161 57	53	14	63 39	130 39
Total	\$ 437	\$ 184	\$ 135	\$ 756	\$ 347	\$ 202	\$ 102	\$ 651

<sup>(</sup>a) See Note 3 — Fair Value for a description of levels within the fair value hierarchy.

<sup>(</sup>b) 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 or valuations from brokers or pricing services.

<sup>(</sup>c) This category comprises both actively and not actively managed portfolios that track the S&P 500 low cost equity index funds. Investments in this category are exchange-traded securities whereby unadjusted quote prices can be obtained. Exchange-traded securities held in a commingled fund are classified as Level 2 assets.

<sup>(</sup>d) This category represents portfolios of small and medium capitalization domestic equities. Investments in this category are exchange-traded securities whereby unadjusted quote prices can be obtained. Exchange-traded securities held in a commingled fund are classified as Level 2 assets.

<sup>(</sup>e) This category primarily consists of portfolios of non-U.S. developed and emerging market equities. Investments in this category are exchange-traded securities whereby unadjusted quote prices can be obtained. Exchange-traded securities held in a commingled fund are classified as Level 2 assets.

<sup>(</sup>f) This category includes corporate bonds from diversified industries, U.S. Treasuries, and mortgage backed securities. Pricing for investments in this category is obtained from quoted prices in actively traded markets and quotations from broker or pricing services. Non-exchange traded securities and exchange-traded

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 Resubmission	12/31/2012	2012/Q4				
NOTES TO FINANCIAL STATEMENTS (Continued)							

securities held in commingled funds are classified as Level 2 assets.

(g) This category utilizes a diversified group of strategies that attempt to capture financial market inefficiencies and includes publicly traded debt and equity, publicly traded mutual funds, commingled and limited partnership funds and non-exchange traded securities. Pricing for Level 1 and Level 2 assets in this category is obtained from quoted prices in actively traded markets and quoted prices from broker or pricing services. Non-exchange traded securities held in commingled funds are classified as Level 2 assets. Valuations for some Level 3 assets in this category may be based on limited observable inputs as there may be little, if any, publicly available pricing.

(h) This category includes a diversified group of funds and strategies that primarily invests in private equity partnerships. This category also includes investments in timber and private mezzanine debt. Pricing for investments in this category is based on limited observable inputs as there is little, if any, publicly available pricing. Valuations for assets in this category may be based on discounted cash flow analyses, relevant publicly-traded comparables and comparable transactions.

The VEBA trusts hold debt and equity securities directly and indirectly through commingled funds and institutional mutual funds. Exchange-traded debt and equity securities held directly are valued using quoted market prices in actively traded markets. The commingled funds and institutional mutual funds which hold exchange-traded equity or debt securities are valued based on underlying securities, using quoted prices in actively traded markets. 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 trustees monitor prices supplied by pricing services and may use a supplemental price source or change the primary price source of a given security if the trustees challenge an assigned price and determine that another price source is considered to be preferable. DTE Electric has obtained an understanding of how these prices are derived, including the nature and observability of the inputs used in deriving such prices. Additionally, DTE Electric selectively corroborates the fair values of securities by comparison of market-based price sources.

Fair Value Measurements Using Significant Unobservable Inputs (Level 3):

	Year Ended December 31, 2012			Year l	Ended December 31,	2011
	Hedge Funds and Similar Investments	Private Equity	Total	Hedge Funds and Similar Investments	Private Equity	Total
operations of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the				illions)		
Beginning Balance Total realized/unrealized gains (losses):	\$ 63	\$ 39	2-5, "10 to 3 descriptibites fear a conf. The species appreciation of	\$ 52		88
Realized gains (losses) Unrealized gains (losses)	4	(7)	(3) 9	(1) 2	1 (14)	(12)
Purchases, sales and settlements: Purchases	56		81	45	31 (15)	76 J
Sales Ending Balance	(45) \$ 78	(9) \$ 57	(54) \$ 135	(35) \$ 63	\$ 39	\$ 102
The amount of total gains (losses) for the period attributable to the change in unrealized gains or losses related to assets still held at the end of the period	\$ 4	<u>\$</u> 1	\$ 5	\$ 3	\$ (11)	\$ (8)

There were no transfers between Level 3 and Level 2 and there were no significant transfers between Level 2 and Level 1 in the years ended December 31, 2012 and 2011.

#### Healthcare Legislation

In December 2003, the Medicare Act was signed into law which provides for a non-taxable federal subsidy to sponsors of retiree health care benefit plans that provide a benefit that is at least "actuarially equivalent" to the benefit established by law. The effects of the subsidy reduced net periodic postretirement benefit costs by \$4 million in 2012, \$5 million in 2011 and \$5 million in 2010.

## NOTE 16 — SUPPLEMENTAL CASH FLOW INFORMATION

A detailed analysis of the changes in assets and liabilities that are reported in the Consolidated Statements of Cash Flows follows:

		2012 2011		 2010	
Changes in Assets and Liabilities, Exclusive of Changes S	hown Separately	REMAN	(I	n millions)	特別為自治療法
Accounts receivable, net	\$	24	\$	(62)	\$ 
FERC FORM NO. 1 (ED. 12-88)	Page 123.31				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) A Resubmission	12/31/2012	2012/Q4
	NOTES TO FINANCIAL STATEMENTS (Continued	)	

Inventories (53)
Recoverable pension and postretirement costs 106 (436) (26) Accrued pension liability—affiliates 137 271 (27)
Accounts payable         (64)         41         47           Income taxes payable/receivable         114         54         (77)
Accrued postretirement liability — affiliates (221) 157 3  Regulatory assets 125 (18)
Other assets       108       (80)       (54)         Other liabilities       (78)       (15)       29
<b>\$ 258 \$</b> (141) <b>\$</b> (253)

Supplementary cash information for the years ended December 31, were as follows:

	2012	2	2011		2010
Cash paid (received) for:	HERBITALISH	NATES	(In millions)		<b>SERVICE</b>
Interest (excluding interest capitalized)	\$	280	\$ 294	\$	315
Income faxes		223	(18	Y	28

Supplementary non-cash information for the years ended December 31 were as follows:

	2(	012	20	11		2010
	erakantsiti		(In m	illions)	Miles	地門所用的機構以
Change in capital expenditures not paid	\$	(22)	\$	47	\$	27

## NOTE 17 — RELATED PARTY TRANSACTIONS

FERC FORM NO. 1 (ED. 12-88)

The Company has agreements with affiliated companies to sell energy for resale, purchase power, provide fuel supply services, and provide power plant operation and maintenance services. The Company has agreements with certain DTE Energy affiliates where we charge them for their use of the shared capital assets of the Company. A shared services company accumulates various corporate support services 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 transactions with affiliated companies:

	2012	2011	2010
Revenues		(In millions)	005698079098869093.980
Energy sales Other services	s 2 111	\$ 1 4	\$ 1 7#
Shared capital assets Costs	26	30	29
Fuel and power purchases  Uther services and interest.	5 1	1	4
Corporate expenses (net) Other	322	304	294
Dividends declared Dividends paid	317 317	305 305	305 305
	в сравочения след от в под достовника в надажения в надажения в надажения в надажения в надажения в надажения	The Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co	
		Decemb	
Assets.		2012 	2011 lions)
Accounts receivable Income taxes receivable (included in other current assets)		\$ 5	\$ 61 48
Notes receivable Liabilities			26
	enden betat mit er mit der erzetten er de teleber hit betatet versten betatet en er en en en en en en en en en En en	Asianan Artestanovas, and rations	67
Accounts payable Short-term borrowing		52 80	67 64

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Name of Respondent	This Report is:	Date of Report	Year/Period of Report
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DTE Electric Company	(2) _ A Resubmission	12/31/2012	2012/Q4
	NOTES TO FINANCIAL STATEMENTS (Continue	d)	
Income taxes payable (included in other current liab	ilities)	13	
Accrued pension liability		1,368	1,231
Accrued postretirement liability		996	1,217

Our accounts receivable from affiliated companies and accounts payable to affiliated companies are payable upon demand and are generally settled in cash within a monthly business cycle.

Charitable contributions to the DTE Energy Foundation were approximately \$21 million and \$13 million for the years ended December 31, 2011 and 2010, respectively. The DTE Energy Foundation is a non-consolidated not-for-profit private foundation, the purpose of which is to contribute and assist charitable organizations and does not serve a direct business or political purpose of DTE Electric.

### NOTE 18 — SUPPLEMENTARY QUARTERLY FINANCIAL INFORMATION (UNAUDITED)

	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	
2012		Quarter	Quarter (In millions)	Quarter	Year
Operating Revenues Operating Income (a)	\$ 1,198 213	\$ 1,289 265	\$ 1,542 378	\$ 1,262 172	\$ 5,291 1,028
Net Income 2011	97	127	. 195	67	486
Operating Revenues Operating Income	1,192 205	1,240 235	1,517 335	1,203 227	5,152 1,002
Net Income	85	. 104	158	90	437

<sup>(</sup>a) In the fourth quarter of 2012, the Company recorded an adjustment that decreased operating income by \$9 million (\$5 million after tax) to correct other postretirement benefit expenses reported in prior periods. This adjustment is not considered material to the operating results of any of the relevant periods.

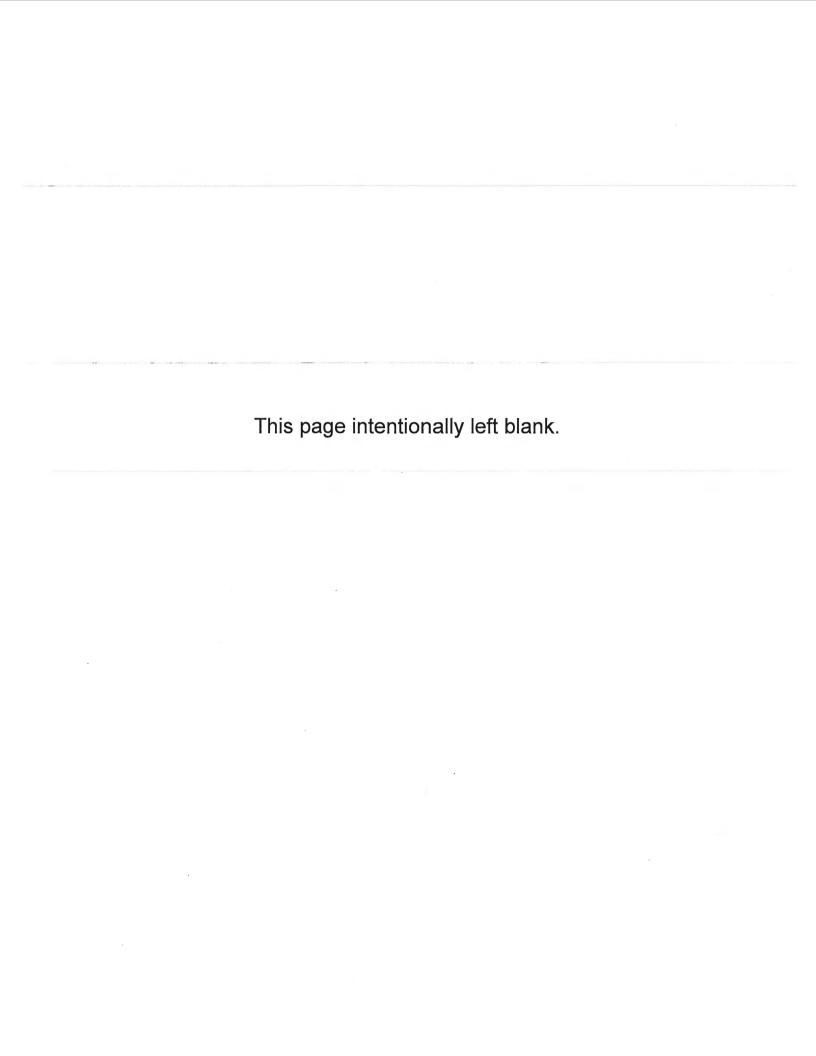
Name of Respondent		This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
DTE Electric Company		(2) A Resubmission	12/31/2012	End of
-	NUCLEAR F	UEL MATERIALS (Account 120.1 th	nrough 120.6 and 157)	
1. F	Report below the costs incurred for nuclear fu	el materials in process of fabrica	ation, on hand, in reactor, and	in cooling; owned by the
	ondent.			
	the nuclear fuel stock is obtained under leas			f nuclear fuel leased, the
quai	ntity used and quantity on hand, and the cost	s incurred under such leasing ar	rangements.	
Line	Description of item		Balance	Changes during Year
No.	(a)		Beginning of Year (b)	Additions (c)
1	Nuclear Fuel in process of Refinement, Conv, En	richment & Fab (120.1)	(5)	
2	Fabrication			An and Street After the Street of the second country (SAS) and a first of the Street o
3	Nuclear Materials		49,178,430	28,051,276
4	Allowance for Funds Used during Construction			
5	(Other Overhead Construction Costs, provide detail	ails in footnote)		
6	SUBTOTAL (Total 2 thru 5)		49,178,430	
7	Nuclear Fuel Materials and Assemblies			CALL ST ST A B
8	In Stock (120.2)			
9	In Reactor (120.3)		240,688,677	70,362,988
10	SUBTOTAL (Total 8 & 9)		240,688,677	18 84 W 18 18 18 18
11	Spent Nuclear Fuel (120.4)		807,682,008	38,111,393
12	Nuclear Fuel Under Capital Leases (120.6)			
13	(Less) Accum Prov for Amortization of Nuclear Fu	uel Assem (120.5)	954,738,574	
14	TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, le	ess 13)	142,810,541	A POR MARKET OF THE
15	Estimated net Salvage Value of Nuclear Materials	s in line 9		
16	Estimated net Salvage Value of Nuclear Materials	s in line 11	710	
17	Est Net Salvage Value of Nuclear Materials in Ch	emical 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, and 21)		

Name of Respondent DTE Electric Company	This Report Is: (1) X An Original (2) A Resubmission  NUCLEAR FUEL MATERIALS (Account 120.1 th	Date of Report (Mo, Da, Yr) 12/31/2012 hrough 120.6 and 157)	(, Yr) End of 2012/Q4	
Amortization (d)	Changes during Year Other Reductions (Explain in a footnote)		Balance End of Year (f)	Line No.
Commence of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second				1
		70,362,992	6,866,714	3 4
		area areas		5
Way	W IS 12 TO SEE		6,866,714	6
	The Transfer			7
				8
		38,111,398	272,940,267	9
Charles Barrier State of Contract of the	the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa		272,940,267	10
			845,793,401	11
20 505 427			983,334,001	12
-28,595,427			142,266,381	14
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90 F83 7 7		TT-LAT-		17
and the state and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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				22

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	12/31/2012	2012/Q4			
FOOTNOTE DATA						

## Schedule Page: 202 Line No.: 5 Column: e

NOTE: In April of 2012 the cyclical refueling of the reactor was performed. \$70,362,988 of nuclear fuel was moved from Nuclear Materials and into In Reactor (102.3). \$38,111,393 of spent nuclear fuel was moved from In Reactor (120.3) to Spent Nuclear Fuel(120.4).



	(D)	T: D		V - (D : 1 CD			
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	12/31/2012	End of2012/Q4			
	EL ECTD!						
-		C PLANT IN SERVICE (Account 10					
	eport below the original cost of electric plant in ser						
	addition to Account 101, Electric Plant in Service			· · · · · · · · · · · · · · · · · · ·			
Acco	unt 103, Experimental Electric Plant Unclassified;	and Account 106, Completed Const	truction Not Classified-Electric.				
3. In	clude in column (c) or (d), as appropriate, correction	ons of additions and retirements for	the current or preceding year.				
4. Fo	r revisions to the amount of initial asset retirement	costs capitalized, included by prima	ary plant account, increases in	column (c) additions and			
reduc	ctions in column (e) adjustments.						
5. Er	Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.						
6. CI	assify Account 106 according to prescribed accou	nts, on an estimated basis if necess	sary, and include the entries in	column (c). Also to be included			
in col	umn (c) are entries for reversals of tentative distrib	outions of prior year reported in colu	mn (b). Likewise, if the respor	ident has a significant amount			
	ant retirements which have not been classified to p						
	ments, on an estimated basis, with appropriate co						
Line	Account	•	Balance	Additions			
No.	, 1333		Beginning of Year	, , , , , , , , , , , , , , , , , , , ,			
140.	(a)		(b)	(c)			
1	1. INTANGIBLE PLANT		a do tar a da de la compansión de la compansión de la compansión de la compansión de la compansión de la compa	19 La S. L.			
2	(301) Organization						
3	(302) Franchises and Consents						
4	(303) Miscellaneous Intangible Plant		500,812,	853 34,032,941			
	TOTAL Intangible Plant (Enter Total of lines 2, 3,	and 4)	500,812,				
	2. PRODUCTION PLANT	and 4)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	94,032,341			
			A SOLUTION OF THE SECOND				
	A. Steam Production Plant						
	(310) Land and Land Rights		14,400,				
9	(311) Structures and Improvements		876,852,	339 10,196,421			
10	(312) Boiler Plant Equipment		4,488,849,	930 100,667,792			
11	(313) Engines and Engine-Driven Generators						
12	(314) Turbogenerator Units		787,661,	298 17,325,729			
13	(315) Accessory Electric Equipment		208,562,				
14	(316) Misc. Power Plant Equipment		21,614,				
-	(317) Asset Retirement Costs for Steam Producti	ion	17,607,				
_	TOTAL Steam Production Plant (Enter Total of lin						
		les o tillu 15)	6,415,549,	417 130,980,693			
	B. Nuclear Production Plant		P. Branch M. W. and Mark	The first the same was			
19	(321) Structures and Improvements		129,057,				
20	(322) Reactor Plant Equipment		202,896,				
21	(323) Turbogenerator Units		100,999,	901 12,573,643			
22	(324) Accessory Electric Equipment		20,065,	196 7,210,352			
23	(325) Misc. Power Plant Equipment		16,871,	019 2,962,712			
24	(326) Asset Retirement Costs for Nuclear Produc	tion	333,201,	023			
25	TOTAL Nuclear Production Plant (Enter Total of I	ines 18 thru 24)	803,091,	376 75,331,882			
-	C. Hydraulic Production Plant		STATE TO THE				
27	(330) Land and Land Rights		3,190,	436			
			19,823,				
			115,740,				
	(332) Reservoirs, Dams, and Waterways						
	(333) Water Wheels, Turbines, and Generators		48,112,				
	(334) Accessory Electric Equipment		7,943,				
	, , , , , , , , , , , , , , , , , , , ,		2,008,				
33	(336) Roads, Railroads, and Bridges		1,862,	785			
34	(337) Asset Retirement Costs for Hydraulic Produ	uction					
35	TOTAL Hydraulic Production Plant (Enter Total of	f lines 27 thru 34)	198,681,	522			
36	D. Other Production Plant			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
	(340) Land and Land Rights		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				
	(341) Structures and Improvements		1,113,	386			
	(342) Fuel Holders, Products, and Accessories		3,666,				
	(343) Prime Movers		10,505,				
	(344) Generators		256,533,				
			9,706,				
			113,924,				
	(347) Asset Retirement Costs for Other Production		6,072,				
	TOTAL Other Prod. Plant (Enter Total of lines 37		401,522,	298 . 331,019,336			
46	TOTAL Prod. Plant (Enter Total of lines 16, 25, 39	5, and 45)	7,818,844,	613 537,331,911			
				1			

Name of Respondent	This Report Is: (1)  X An Origi	Date of Re	port Year/Period o r) End of 2	f Report 012/Q4
DTE Electric Company	(1) X An Origi (2) A Resub		Lilu oi	
	ELECTRIC PLANT IN SERVICE (F	Account 101, 102, 103 and 106) (C	ontinued)	
distributions of these tentative classifications. Careful observance of the abrespondent's plant actually in service at 7. Show in column (f) reclassifications classifications arising from distribution provision for depreciation, acquisition account classifications.  8. For Account 399, state the nature as subaccount classification of such plan 9. For each amount comprising the results of the second such plan 19.	cations in columns (c) and (d), included bove instructions and the texts of Act at end of year.  It is or transfers within utility plant according amounts initially recorded in Accadjustments, etc., and show in columnated use of plant included in this accit conforming to the requirement of the conforming to the requirement of the conforming to the requirement of the conforming to the requirement of the conforming to the requirement of the conforming to the requirement of the conforming to the requirement of the conforming to the requirement of the conforming to the requirement of the conforming to the requirement of the conforming to the requirement of the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to the conforming to	ling the reversals of the prior years counts 101 and 106 will avoid seriounts. Include also in column (f) the ount 102, include in column (e) the mn (f) only the offset to the debits count and if substantial in amount subsequent 402, state the property purchase.	tentative account distributions of the reported as additions or reductions of prinamounts with respect to accument credits distributed in column abmit a supplementary statements	mary account mulated (f) to primary ent showing or purchase,
<ol><li>For each amount comprising the re and date of transaction. If proposed jo</li></ol>	ournal entries have been filed with the	ne Commission as required by the	Official Oyolom C. Accounty	
Retirements	Adjustments	Transfers	Balance at End of Year	Line No.
(d)	(e)	(f)	(g)	1
			2. 经规则的第一年第一年	2
				3
20 274 729		939,964	515,411,030	4
20,374,728 20,374,728		939,964	515,411,030	5
20,074,720		<b>建筑性,被为此根据上建筑</b>		6
THE PRESENT OF THE PARTY.			14,400,957	8
			877,514,337	.9
9,534,423	14,995,733	3,374,154	4,559,312,454	10
48,575,155	14,333,733			. 11
7,357,278			797,629,749	12
7,006,675			203,687,194	13
52,366			22,222,263 31,346,886	15
685,821	14,425,561	3,374,154	6,506,113,840	16
73,211,718	29,421,294	3,374,134	7747.14.27.47.47.47.47.47.47.47.47.47.47.47.47.47	17
	(1) 10 位为文化。(1) 全国国际的国际。(1)	()可以为一种的人,不是一种的人的人,不是一种的人的人,	AND STATISTICS OF STATES AND STATES	18
62,495	-28,249,820	-1,853,650	116,055,465	19
1,362,387	-30,764,245	-124,881	206,066,469	20
1,259,366		34,119	112,348,297	21
12,948		7,025,983	34,288,583 18,794,116	23
	-311,460	-1,039,615	332,889,563	24
2 227 422	-59,325,525	4,041,956	820,442,493	25
2,697,196	-59,020,020	<b>新疆沙山山</b> (1925年)		26
。	A) FIRENY LICELEPT LICHER REPORT AND AND ASSESSMENT	\$113 mg v \$2.00 m Cobo or Sec. N proc New York Sec. No. 100 mg v 200 mg v 2	3,190,436	27
			19,823,786	28
			115,740,465 48,112,222	30
			7,943,563	3′
			2,008,265	32
			1,862,785	30
				34
			198,681,522	39
公司等的 《以下的时间,这种证明。	以利用的 (2 mm) (4 mm) (2 mm) (4 mm)	<b>建设工作设置</b>	型的16.000000000000000000000000000000000000	3.
			1,113,386	
		-12,533		
1,297		12,000	11,456,035	4
73,718 243,033		12,533		
11,644			9,717,520	
		-5,843,194	436,215,649	
	14,363,638	= -10.10		
329,692	14,363,638 -15,540,593			
76,238,606	-10,040,095			

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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) 12/31/2012	End of2012/Q4		
	ELECTRIC DI	` '				
		NT IN SERVICE (Account 101, 10				
Line	Account		Balance Beginning of Year	Additions		
No.	(a)		(b)	(c)		
47	3. TRANSMISSION PLANT		八字 "沙",""。"" "是概"的			
48	(350) Land and Land Rights					
49	(352) Structures and Improvements		3,653,	,448		
50	(353) Station Equipment		89,977	,999 -3,292,668		
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	18 thru 57)	93,631,	,447 -3,292,668		
59	4. DISTRIBUTION PLANT		10.6 克里里 中间,在中中的影响	<b>光星</b> (水、体流性致力、水、温料型)		
60	(360) Land and Land Rights		34,452,	,577		
61	(361) Structures and Improvements		140,365,	,216 4,157,574		
62	(362) Station Equipment		1,003,959,	,318 86,492,786		
63	(363) Storage Battery Equipment					
64	(364) Poles, Towers, and Fixtures		1,028,532,	,483 58,407,044		
65	(365) Overhead Conductors and Devices		1,598,400,	,261 67,346,536		
66	(366) Underground Conduit		309,932,	,651 -2,313,315		
67	(367) Underground Conductors and Devices		856,700,	,573 40,832,687		
68	(368) Line Transformers		466,137,	,003 26,592,134		
69	(369) Services		327,354,	,410 13,841,301		
70	(370) Meters		255,645,	,574 33,056,719		
71	(371) Installations on Customer Premises		52,185,207			
72	2 (372) Leased Property on Customer Premises					
73	(373) Street Lighting and Signal Systems		191,882,	,821 7,313,630		
74	(374) Asset Retirement Costs for Distribution Pla	nt	591,	·		
75	TOTAL Distribution Plant (Enter Total of lines 60	thru 74)	6,266,139,	,097 336,843,031		
76	5. REGIONAL TRANSMISSION AND MARKET	OPERATION PLANT				
77	(380) Land and Land Rights					
78	(381) Structures and Improvements					
79	(382) Computer Hardware					
80	(383) Computer Software					
81	(384) Communication Equipment					
82	(385) Miscellaneous Regional Transmission and	Market Operation Plant				
83	(386) Asset Retirement Costs for Regional Trans	mission and Market Oper				
84		t (Total lines 77 thru 83)				
85			(中) 特殊 第二种。 <b>共和</b> 年	and the terminal color of the		
86	(389) Land and Land Rights		10,762	,948		
87	(390) Structures and Improvements		297,537			
88	(391) Office Furniture and Equipment		138,679			
89	(392) Transportation Equipment		107,416,			
90	(393) Stores Equipment		4,012,			
91	(394) Tools, Shop and Garage Equipment		65,346			
92	(395) Laboratory Equipment		14,293			
93	(396) Power Operated Equipment	· · · · · · · · · · · · · · · · · · ·	12,832			
94	(397) Communication Equipment		110,405			
95	(398) Miscellaneous Equipment	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	3,566			
	SUBTOTAL (Enter Total of lines 86 thru 95)	)	764,854	,383 42,772,659		
97	(399) Other Tangible Property					
98	(399.1) Asset Retirement Costs for General Plant		3,356			
	TOTAL General Plant (Enter Total of lines 96, 97	and 98)	768,210,			
100	TOTAL (Accounts 101 and 106)	en en en en en en en en en en en en en e	15,447,638	,683 947,687,874		
101	(102) Electric Plant Purchased (See Instr. 8)					
	(Less) (102) Electric Plant Sold (See Instr. 8)					
	(103) Experimental Plant Unclassified					
104	TOTAL Electric Plant in Service (Enter Total of lin	nes 100 thru 103)	15,447,638	,683 947,687,874		

Date of Report (Mo, Da, Yr) Year/Period of Report This Report Is: (1) X An Original Name of Respondent 2012/Q4 End of DTE Electric Company A Resubmission 12/31/2012 (2) ELECTRIC PLANT IN SERVICE (Account 101, 102, 103 and 106) (Continued) Line Balance at Transfers Adjustments Retirements End of Year No. (e) (d) 47 48 49 3,653,448 50 81,592,471 -4,860,612 232,248 51 52 53 54 55 56 57 58 85,245,919 -4,860,612 232,248 STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY 59 34,452,577 60 61 144,423,352 99,438 62 6,271,730 1,089,748,189 6,975,645 63 64 1,079,577,617 19,537 7,381,447 65 1,651,323,798 -32,360 14,390,639 66 307,619,289 47 67 893,477,665 4,055,595 68 486,829,696 5,899,441 69 340,649,732 545,979 70 258,232,958 30,469,335 71 52,797,136 504,006 72 197,010,311 73 2,186,140 591,003 74 75 6,536,733,323 6.258.907 72,507,712 76 1. 《日本男 All 化基础混合。 4. 2. 2. 3. 3. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 77 78 79 80 81 82 83 84 85 86 11,384,905 479,810 -142,14787 295,299,497 10,156,807 88 222,059 139,214,914 15,282,948 112,522,398 89 18,575 6,289,917 4,329,951 90 91 66,895,000 1,222,236 92 15,524,646 93 9,959,191 -3,372,875 595,505 110,198,000 94 1,329,680 4,155,908 95 -343,367 411,888 769,484,410 96 -2,995,798 35,146,834 97 3,944,832 98 588,542 773,429,242 99 -2,995,798 588,542 35,146,834 100 16,176,789,755 915,377 -14,952,051 204,500,128 101 102 103 104 16,176,789,755 915,377 -14,952,051 204,500,128

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	12/31/2012	2012/Q4		
FOOTNOTE DATA					

Sch	edule Page: 204 Line No.: 10	Column: g			
< p207-88g)) > DTE Electric Company		ELECTRIC I	An Original PLANT IN SERVIC ERTY UNDER CAF		
		(a)	(b)	(c)	(d)
Line			Beginning of		End of
No. 1	Description Misc Intangible Plant	Account 303A	Year 3,980,000	Additions (1,724,320)	Year 2,255,680
3	Coal Handling Equipment	312	6,940,813	(6,940,813)	0
5	Buildings	390 B	0	0	0
7 8	Computer Equipment	391 B	1,788,793	(247,607)	1,541,186
9 10	Office Furniture & Equipment	391	0	0	. 0
11	Transportation Equipment	392	0	0	0
12 13 14	Miscellaneous Equipment	398	0	0	0
15	TOTAL		12,709,607	(8,912,741)	3,796,866
	Footnote applicable to page 207: (a) Not shown in this Schedule: - Net Property Under Capital Leases 3,796,80	66			

Name of Respondent This Report Is:				Da	te of Report	Year	r/Period of Report
DTE	Electric Company	(1) X An Origina (2) A Resubm			End of2012/Q		
	EL'	ECTRIC PLANT HEL					
1. R	eport separately each property held for future use					oup othe	r items of property held
for fu	ture use.						
2. Fo	or property having an original cost of \$250,000 or r required information, the date that utility use of su	nore previously used	in utility operation	s, now	held for future use,	give in co	olumn (a), in addition to
	Description and Location	was disc					Balance at
Line No.	Of Property (a)		in This Acco	unt	Date Expected to k in Utility Serv (c)	/ice	End of Year (d)
1	Land and Rights:		(5)	7 14 15 14		Sales III.	(u)
2			The control of the second		THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PARTY OF THE PE	10 - 1 - 10 - 11 - 11 - 11 - 10 - 10 -	LIMBUR, SECTION OF THE SEC.
3							
4	Belleville - Land Held for Future Substation		04/30/	/2010	12/31/	2016	223,746
5							
6							
7							
8							
10							
11							****
12							
13							
14							
15							
16							
17							
18							
19							
20							
	Other Property:		的基础的手動		建售品品數學的	<b>建物管理</b>	
22 23							
24							
25							
26							
27							
28							
29							
30							
31							
32 33							
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35							
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44							
45 46							
40					<del></del>		
47	Total					TWO BOOK	000 740
.,			CONTRACTOR OF THE	We be			223,746



	e of Respondent	This Report Is: (1) <u>X</u> An Original	Date of Report (Mo, Da, Yr)	Year of Report  December 31, 2012		
DTE	Electric Company	() A Resubmission				
	CONSTRUCTION WORK IN PROGRESS AND COMPLE	ETED CONSTRUCTION  NOT CLASSIFIED - ELECTRIC (Accou	nto 107 & 106)			
1. Re	port below descriptions and balances at end of		s, shall be furnished even t	hough		
	of projects in process of construction and		ed in the schedule, Electric			
	pleted construction not classified for projects		-211, according to a tentativ			
	ally in service. For any substantial amounts of	classification by prim	ary accounts.			
omp	pleted construction not classifed for plant	3. Show items relating	to "research and develop	ment"		
	ally in service explain the circumstances which	projects last under a	•			
	prevented final classification of such amounts to		count 107, Uniform System	ı of		
	cribed primary accounts for plant in service.	Accounts). 4. Minor projects may	ho grouped			
	e information specified by this schedule for ount 106, Completed Construction	4. Willion projects may	ne groupeu.			
		CttiWd-				
_ine No.	Description of Project	Construction Work in Progress-Electric	Completed Construction Not	Estimated Additional Cost of		
	Scottiption of Frojest	(Account 107)	Classified-Electric	Project		
	4.50		(Account 106)			
	(a)	(b)	(c)	(d)		
1	Intangible Plant					
2	AMI System Operations	1,116,4	26			
3	CSB-AR Credits for Unclaimed Property	4,472,4	100			
4	Cust.Service Minor Enhancements	1,685,9	81			
5	E.OC & I Non Prescriptive - R.F.P. UBL	1,808,1	47			
6	IT AMI/TOU Infrastructure	1,104,5	l l			
7	ITS CIT Core 1 {R,T,B,} Enhancemts	13,088,2				
8	ITS CRU Crew Routing Utilization	1,343,2				
9	LEFM MUR Appendix K Applicatio	18,288,6		4,711,36		
10				,,,,.		
	Lodestar-Load Research Upgrades	1,601,1				
11	Maximo 7.5 Tech.Des.& Env.Config.	1,421,9				
12	MEP C.C.G.T. Pwr.Plt.	522,3	07	983,000,00		
13	MEP Fermi 2 DesignBasisOptimiz	8,432,6	83	20,387,82		
14	MEP Fermi 2 EQ BasisUpgrade En	3,197,2	88	5,534,66		
15	Network Engineering Installati	3,174,6	98			
16	SAP Business Support	3,635,1				
	11			4 005 40		
17	Minor Projects	17,346,4	40	1,865,49		
18						
19	Production plant		<i>y</i> .			
20	03326 MNPP Coal Mill 4-2 Gearb	1,767,5	24			
21	03573 SCPP U3 HP Gen Stator Re	2,955,7	69			
22	04053 BRPP U1 SH Inlet Pendant	2,657,3	93	1,833,42		
23	04959 SCPP Reverse Osmosis Sys	1,958,1	08	5,025,86		
24	05687 MNPP U3 Precip Crock Hea	1,680,1	56	232,44		
25	06202 BRPP U2 Exciter Capital	1,020,7	40	1,262,10		
26	07060 MNPP U3 2013 Waterwall R	1,011,8	51	5,229,2		
27	07156 MNPP U4 Precip Crock Hea	3,601,5	55	253,3		
28	07282 BRPP U1 SH Pendants - I	3,416,8		7,329,60		
29	07464 MNPP U2 Waterwall-Inst	4,111,8	71	622,30		
30	08196 MNPP NERC CIP Compl Infr	1,685,6	1			
31	08236 MNPP U3 SCR Catalyst Lay	1,966,6		884,3		
32	08329 BRPP U2 Secondary AH Bas	2,951,2		19,4		
33	08587 MNPP U2 6N Feedwater Hea	2,477,2		130,6		
34 35	08588 MNPP U2 6S Feedwater Hea	2,543,0		163,4		
36	08772 SCPP 657G Coal Scraper 08773 SCPP D10T Bulldozer	1,373,1 1,190,2		569,2 493,6		
37	12199 - Security System Upgrade	14,187,7		5,813,0		
38	12496 - Black Start Alt AC Source	14,151,6		550,0		
39	12572 - Independent Spent Fuel Storage I	19,933,4		830,0		
40	13220 - Moisture Separator Reheater	24,813,3				
41	316B Biological Studies	2,914,2	19 .	94,985,7		
42	D1/D2 Core Spray Line Modifica	1,306,7	1	4,953,3		
43	Environmental Tech Assesments	5,141,9		800,0		
44	Gratiot W.F Unitization	1,521,1		4000		
45	High Press.TurbineStop&Interce	1,197,5		106,0		
46	Installation - Excluding DECo	8,872,4		49,257,8		
47	MED BRPP FGD-Simulator	2,808,2		62 402 6		
48 49	MEP BRPP U1 & 2 Aci/Dsi/Ash MEP EF2 License Renewal	2,466,3 6,925,3		62,183,6		
49 50	MEP Fermi 2 HVAC	6,925,3 8,132,2		33,857,8 21,760,8		
51	MEP Fermi 2 Intake Groin - Pro	1,496,9		22,292,9		
~:	MEP Fermi 2 Reg. Guide	5,950,8		9,535,2		

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Name of Respondent			Report is:	Date of Report	Year of Report
			X An Original	(Mo, Da, Yr)	
DTE	Electric Company		A Resubmission		December 31, 2012
	CONSTRUCTION WORK IN PROGRESS AND COMPLETED CONST		• •		
		LASSIF	ED - ELECTRIC (Account		· · · · · · · · · · · · · · · · · · ·
	port below descriptions and balances at end of		•	shall be furnished even th	•
	of projects in process of construction and			in the schedule, Electric	
	pleted construction not classified for projects			1, according to a tentative	•
	ally in service. For any substantial amounts of		classification by primary		
	pleted construction not classifed for plant		_	research and developm	ent"
	ally in service explain the circumstances which		projects last under a cap		
	prevented final classification of such amounts to		•	ount 107, Uniform System	of
	cribed primary accounts for plant in service.		Accounts).		
	e information specified by this schedule for		4. Minor projects may be	grouped.	
Acco	unt 106, Completed Construction		·	<del></del>	
Line			Construction Work	Completed	Estimated
No.	Description of Project		in Progress-Electric	Construction Not	Additional Cost of
			(Account 107)	Classified-Electric	Project
				(Account 106)	
	(a)		(b)	(c)	(d)
109	ITS CIT Core 1 {R.T.B.} Enhancemts	1	4,047,192		
110	ITS Repl.E.O.L./Obsol.Equipt.	ł	1,155,080	1	
111	MEP G.O.9thFloor Renovation-Ma	1	1,602,453		42,00
112	MEP G.O.AuditoriumRenovation-Co	i	1,984,426		170,00
113	Redford SC - Workplace Transfo	1	1,356,377	1	1,098,00
114	SAN Production Support Growth	1	1,443,367		
115	WCB 15 WorkplaceTransformation	1	2,182,520		1,717,48
116		1			
117					
	TOTAL TRANSMISSION-DISTRIBUTION- GENERAL PLANT minor projects		47,634,004		185,944,30
	TOTAL TRANSMISSION-DISTRIBUTION- GENERAL PLANT		194,319,041	1	
120		1			1
121	Projects with blank future spend are routine capital projects.	1			
122					
123		1			
124					
125	TOTAL		1,139,877,777	-	3,641,089,73
	C FORM P-521 (Rev. 1-96) Page 216 (M)				· · · · · · · · · · · · · · · · · · ·

Name of Respondent	This Report is:	Date of Report	Year of Report			
DIL Electric Company		. (Mo, Da, Yr)	Dec. 31, 2012			
	CONSTRUCTION	N OVERHEADS - ELECTRIC				
1. List in column (a) the k	inds of overheads according to the titles u	sed 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 in	formation concerning construction overhe	ads.				
3. A respondent should not report "none" to this page if no overhead apportionments are made, but rather should explain on Page 218 the accou						
procedures employed	and the amounts of engineering, supervis	ion and administrative costs, etc. w	hich 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						
blanket work order and	then prorated to construction jobs.					
Line	Description of Overhe	ad	Total amount charged for the year			
No.	(a)		(b)			
1 Administrative & Gene	ral Expense		30,625,519			
	sed During Construction		19,064,891			
3 Employee Life and Me	dical Insurance, Pension & Savings Plan I	Expense	93,608,281			
4 Engineering, Drafting a			45,825,891			
5 Payroll, Property and U			10,991,437			
6 Supervision, Tools and			59,685,539			
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						

\$259,801,558

46 Total

## 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, in accordance with the provisions Electric Plant Instruction 3(17) of the U.S. of A.
- 3. Where a net-of-tax rate for borrowed funds is used, show the appropriate tax effect adjustment to the computations below in a manner that clearly indicates the reduction in gross rate for tax effects.

Supervision, Engineering and Administrative Overheads are those costs which because of their general nature would be impractical to charge direct, however, these cost are capitalized through the overhead expense system thus recognizing their applicability.

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

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

Cost for injuries and damages are capitalized if the event is directly associated with construction activity.

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.

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 for 2012 was 6.587% per annum.

Standard to Actual Cost Variance is the mechanism used to reconcile standard to actual overhead rate.

Other is any other miscellaneous overhead costs.

Note: See Page 217 for amounts capitalized.

Name of Respondent DTE Electric Company		This Report Is: (1) X An Original	ginal (Mo, Da, Yr) End of		ear/Period of Report nd of 2012/Q4
		(2) A Resubmission			
		ISION FOR DEPRECIATION	N OF ELECTRIC UTILITY	PLANT (Account	108)
Exectron The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	plain in a footnote any important adjustment plain in a footnote any difference between the plant in service, pages 204-207, columnate provisions of Account 108 in the Uniform plant is removed from service. If the responsion classified to the various reserve functional of the plant retired. In addition, include all clifications.	the amount for book cost 9d), excluding retirement System of accounts requindent has a significant all classifications, make procests included in retireme	is of non-depreciable pluire that retirements of a mount of plant retired a reliminary closing entries at your work in progress at you	depreciable plan t year end which s to tentatively f rear end in the a	t be recorded when has not been recorded unctionalize the book
			and During Voor		
T	Se Item	ction A. Balances and Ch	Electric Plant in Service	Electric Plant He for Future Use	d Electric Plant Leased to Others
ne lo.	(a)	Total (c+d+e) (b)	Service (c)	(d)	(e)
1	Balance Beginning of Year	6,392,328,379	6,392,328,379		
	Depreciation Provisions for Year, Charged to				计算。第分例 到
-	(403) Depreciation Expense	468,362,160	468,362,160		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	(403.1) Depreciation Expense for Asset Retirement Costs	5,194,349	5,194,349		APPENDING THE
5	(413) Exp. of Elec. Plt. Leas. to Others		<b>学、证,或通知证</b>	MARCHES.	
6	Transportation Expenses-Clearing		Troduction in Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control	7.80、13.66	"事業學學學"
7	Other Clearing Accounts				
8	Other Accounts (Specify, details in footnote):				
	(405) Amortization of Other Electric P	61,505,753	61,505,753		
10	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	535,062,262	535,062,262		
11	Net Charges for Plant Retired:		<b>"我","这就我说,我们</b>	<b>企业社会和科技</b>	"在"就是"
	Book Cost of Plant Retired	204,468,617	204,468,617		
	Cost of Removal	125,788,641	125,788,641		
14	Salvage (Credit)	4,339,526	4,339,526		
	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	325,917,732	325,917,732		
16	Other Debit or Cr. Items (Describe, details in footnote):	10,754,395	10,754,395		
1				<u> </u>	
	Book Cost or Asset Retirement Costs Retired		0.040.007.004		
1	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	6,612,227,304	6,612,227,304		
		B. Balances at End of Yea 2,969,415,786			
	0 Steam Production	210,203,544			
	1 Nuclear Production	210,200,344	2.0,200,01		
-	2 Hydraulic Production-Conventional	167,090,109	167,090,109		
	Hydraulic Production-Pumped Storage	154,547,092			
	4 Other Production	27,065,073			
1000	75 Transmission	2,625,539,860			
	26 Distribution		2,020,000,00		
_	Regional Transmission and Market Operation	458,365,840	458,365,84	0	
	28 General	6,612,227,304		-	
	29 TOTAL (Enter Total of lines 20 thru 28)	0.012.227.304	71 0,012,221,00	11	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
,	(1) <u>X</u> An Original	(Mo, Da, Yr)	' and		
DTE Electric Company	(2) _ A Resubmission	12/31/2012	2012/Q4		
FOOTNOTE DATA					

## Schedule Page: 219 Line No.: 4 Column: c

Footnote to FERC Page 219: Column c: Line 4

Amount represents the offset to Non Fermi ARO Accretion Expense recorded in account 411.1 as well as depreciation of Fermi related asset retirement costs which are offset in account 407.4

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

Footnote to FERC Page 219: Column c: Line 16

Prov - Depr & Amort Nuclear Decomm

(5,921,158) Portion of FERC account 403 not in reserve

River Rouge Asset Reinstatement

14,995,733

ARO & ARC Adjustments

1,679,820

Line 16, Col c - Total

10,754,395

## Schedule Page: 219 Line No.: 23 Column: c

Footnote to FERC Page 219: Column c: Line 23

There was an adjustment of \$29,678,777 to the Hydraulic Production Plant Accumulated Depreciation reserve balance in 2012 per Case U-16055. This was transferred from Steam Production.

# NONUTILITY PROPERTY (Account 121)

1. Give a brief description and state the location of nonutility property included in Account 121.

2. Designate with an double asterisk any property which is Leased to another company. State name of Lessee and whether Lessee is an associated company.

3. Furnish particulars (details) concerning sales, purchases, or transfers of Nonutility Property during the year.

4. List separately all property previously devoted to public service and give date of transfer to Accoun 121, Nonutility Property.

5. 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 previously devoted to public service (Line 44), or (2) other Nonutility property (Line 45)

		Balance at	Purchases, Sales,	Balance at End
Line	Description and Location (a)	Beginning of Year (b)	Transfers, etc. (c)	of Year (d)
No. 1 2 3 4	Taylor property, land located in the City of Taylor, transferred from Account 350 F in 1975 (22.816 acres).	211,709	(-)	211,709
5	Taylor Station and Substation Site, land in the City of Taylor, transferred from Account 350 F in 1980 (25 acres).	210,323		210,323
9 10 11 12	Fayette Station Site, located in the City of Detroit, transferred from Account 350 F in 1991 (5.681 acres).	157,955		157,955
13 14 15 16	General Office area, land located in the City of Detroit. (a) Transferred to Plant-In-Service (389A-EL) in 2012.	457,092	(457,092) (a)	0
17 18 19 20	Malta Substation Site property, located in the City of Sterling Heights, transferred from Account 360 A in 1987 (10.0 acres).	343,500		343,500
21 22 23 24 25 26	Delray power plant Site property, located in the City of Detroit, transferred from Account 310 A in 1987 (32.475 acres). Fence cost transferred from Account 311 A in 1988. Sold 17.3 acres in 1998. Sold 0.143 acres in 2003.	327,548		327,548
27 28 29 30	Trenton Channel Power Plant Site property, land in the City of Trenton, transferred from Account 310 F in 1988 (28 acres).	126,811		126,811
34	Armada Township, transferred from Account 350 F in 1989 (103.869 acres). Adjustment made in 1994 to reflect actual cost transferred from Account 350 F for land reclassified in 1989	249,911		249,911
45			·	

# NONUTILITY PROPERTY (Account 121)

- 1. Give a brief description and state the location of nonutility property included in Account 121.
- 2. Designate with an double asterisk any property which is Leased to another company. State name of Lessee and whether Lessee is an associated company.
- 3. Furnish particulars (details) concerning sales, purchases, or transfers of Nonutility Property during the year.
- 4. List separately all property previously devoted to public service and give date of transfer to Accoun 121, Nonutility Property.
- 5. 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 previously devoted to public service (Line 44), or (2) other Nonutility property (Line 45).

-						
1.	5		Purchases, Sales,	Balance at End		
Line		Beginning of Year	Transfers, etc.	of Year		
No.		(b)	(c)	(d)		
1	Marysville Power Plant property, land located			(4)		
2	in the City of Marysville, transferred from			* * • • • • • • • • • • • • • • • • • •		
	Account 310 A in 2011 (25.646 acres).	258,114	0	250 444		
4	1 (25.040 doles).	250,114	U	258,114		
	Conners Creak Dower Dlant meneut. In al					
6	Conners Creek Power Plant property, land					
6	located in the City of Detroit, transferred					
7	from Account 310 A in 2011 (68.826 acres).	795,999	0	795,999		
8						
9	Northfield Service Center Site, land located		•			
10	in Northfield Township, transferred from					
	Account 389 F in 2011 (26 acres).	322,499	0	322,499		
12	1 1 1 2 1 1 (20 dol 00).	022,700	U	322,499		
	Belle River Fly Ash Site, land located					
	in China Taynahin, transferred from			1		
	in China Township, transferred from	. 2.2. /				
	Account 310 F in 2011.	1,223,102	0	1,223,102		
16						
	Greenwood Site, land located in the					
18	Greenwood Township, transferred from					
	Account 310 F in 2011.	888,449	0	888,449		
20		000,110	· .	000,440		
	Ventura Station Site, land located in the					
	Village of Milford, transferred from					
	Account 360 F in 2011.	400 704				
24	Account 300 F III 2011.	103,764	0	103,764		
	Codorna Of-the Office I and I are the first	7 4				
25	Sylvan Station Site, land located in the	1				
26	City of Orchard Lake, transferred from					
27	Account 360 F in 2011.	124,562	0	124,562		
28						
29		1 10				
30						
31	•					
32	•					
33	·					
34						
35						
36	l'	1				
37	·	i				
38						
39						
40						
41						
42						
43						
	Minor Item-Previously Devoted to Public Service	207 442	(20, 200)	007.405		
	Minor Items-Other Nonutility Property	387,413	(20,308)	367,105		
46	TOTAL	330,247	(2,411)	327,836		
40	IUIAL	6,518,998	(479,811)	6,039,187		



#### INVESTMENTS (Accounts 123, 124, 136)

- 1. Report below investments in Accounts 123, Investments in Associated Companies, 124, Other Investments, and 136, Temporary
  Cash Investments
- 2. Provide a subheading for each account and list thereunder the information called for:
  - (a) Investment in Securities List and describe each security owned, giving name of issuer, date acquired and date of maturity.

    For bonds, also give principal amount, date of issue, maturity, and interest rate. For capital stock (including capital stock of respondent reacquired under a definite plan for resale pursuant to authorization by the Board of Directors, and included in Account 124, 

    Other Investments), state number of shares, class, and series of stock. Minor investments may be grouped by classes. Investments included in Account 136, Temporary Cash Investments, also may be grouped by classes.
  - (b) Investment Advances Report separately for each person or company the amounts of loans or investment advances which are properly includable in Account 123. Advances subject to current repayment should be included in Accounts 145 and 146. With respect to each advance, show whether the advance is a note or an open account.

Line		Book Cost at	Purchases or
No.		Beginning of Year	Additions During
	Description of Investment		Year
		(If book cost is	
		different from cost to	
		respondent, give cost	
		· to respondent in a	0.4
		footnote and explain	
		difference)	
	(a)	(b)	(c)
1	Account 123		
2	None		
3			
4	Account 124		V 1
5			
6	Energy Insurance LTD.	22,704,842	
7	Mutual Business Program No.5		
8			
9			
10	Detroit Investment Fund	2,889,883	131,101
11			1
12			<u>.</u> 1
13	Conners Creek Notes Receivable	4,296,467	
14			
15	Total Account 124	29,891,192	131,101
16			· · · · · · · · · · · · · · · · · · ·
17			
18	Account 136		
1 1	Temporary Cash Investments		
21	Overnight Investment Sweeps	-	
22			
23			
24			
25			A
26 27			
28			
29	•		
30			
30			

#### INVESTMENTS (Accounts 123, 124, 136) (Continued)

Each note should be listed giving date of issuance, maturity date, and specifying whether note is a renewal. Designate any advances due from officers, directors, stockholders, or employees. Exclude amounts reported on page 229.

- 3. For any securities, notes or accounts that were pledged designate with an asterisk such securities, notes, or accounts and in a footnote state the name of pledgee and purpose of the pledge.
- 4. If Commission approval was required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.
- 5. Report in column (g) interest and dividend revenues from investments including such revenues from securities disposed of during the year.
- 6. In column (h) report for each investment disposed of during the year the gain or loss represented by the difference between cost of the investment(or the other amount at which carried in the books of account if different from cost) and the selling price thereof, not including any dividend or interest adjustment includible in column (g).

Sales or Other Dispositions During Year	Principal Amount or No. of Shares at End of Year	Book Cost at  End of Year  (If book cost is	Revenues for Year	Gain or Loss from Investment Disposed of	Lin No.
		different from cost to respondent, give cost to respondent in a			
		footnote and explain difference)			
(d)	(e)	(f)	(g)	(h)	
					1
					2
					3
					4
_					5
3,754,436	18,950,406	18,950,406			1
	3,020,984	3,020,984			1
	3,020,504	-,,			1
					1
1,398,577	2,897,890	2,897,890		Ì	1
					-   :
5,153,013	24,869,280	24,869,280			
			C)		
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İ			P		1
- I	-	-			
11	1, 19				
		1			

Name of Respondent DTE Electric Company		This Report Is:  (1) X An Original  (2) A Resubmission	Date of Re (Mo, Da, Y	r)	Year/Period of Report End of 2012/Q4
	INVESTM	(2) A Resubmission ENTS IN SUBSIDIARY COMPAN			
2. Pr colun (a) In (b) In curre date, 3. Re	eport below investments in Accounts 123.1, invest ovide a subheading for each company and List thens (e),(f),(g) and (h) evestment in Securities - List and describe each sevestment Advances - Report separately the amount settlement. With respect to each advance show and specifying whether note is a renewal. eport separately the equity in undistributed subsidiant 418.1.	ments in Subsidiary Companies. ere under the information called fo ecurity owned. For bonds give also nts of loans or investment advance w whether the advance is a note or	r below. Sub - TOT principal amount, o es which are subject open account. List	AL by company late of issue, ma t to repayment, l each note givin	aturity and interest rate.  but which are not subject to g date of issuance, maturity
Line	Description of Inve	estment	Date Acquired	Date Of	Amount of Investment at
No.	(a)		(b)	Maturity (c)	Beginning of Year (d)
1			12/31/1935		
2					196,500
3	5				72,994
4	Subtotal				269,494
5					
7	St Clair Energy Corporation		19/94/4007		
7 8	St Clair Energy Corporation  Common Stock	<del></del>	12/31/1907		040
9	Retained Earnings		· · · · · · · · · · · · · · · · · · ·		816 -816
10	Tetalied Lathings				-010
11	<u> </u>				
12					
	Midwest Energy Resources Company		12/31/1974		
14	Common Stock				1,000
15	Retained Earnings				899
16	Subtotal				1,899
17					
18					
19	The Detroit Edison Securitization Funding LLC		03/09/2001		
20	Common Stock				
21	Retained Earnings				8,750,784
	Subtotal		·		8,750,784
23					
24					
25					•
26					
27 28			-		
29			-		
30			1		
31					
32					
33					
34					
35		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
36					
37					
38					
39					
40					
41				- "	= 1,
42	Total Cost of Account 123.1 \$	9,025,385	1	TOTAL	9,022,177

Name of Respondent	This Report Is:	Date of Reg	)	
DTE Electric Company	(2) A Resi	ubmission 12/31/2012	Elia oi	<del></del>
	INVESTMENTS IN SUBSIDIAR	Y COMPANIES (Account 123.1) (Co	ntinued)	la -l
and purpose of the pledge.  5. If Commission approval was reduced of authorization, and case or 6. Report column (f) interest and 6.	dividend revenues form investments, in vestment disposed of during the year, in the books of account if difference from	ty acquired, designate such fact in a ncluding such revenues form securitie the gain or loss represented by the d	footnote and give name of Commi es disposed of during the year. ifference between cost of the inves	ssion,
Equity in Subsidiary Earnings of Year (e)	Revenues for Year (f)	Amount of Investment at End of Year (g)	Gain or Loss from Investment Disposed of (h)	Line No.
				1
		196,500		2
-6,474	9,682	76,202		3 4
-6,474	9,682	272,702	,	5
				6
				7
		816		8
		-816		9
				10
				11
				13
		1,000		14
		899		15
		1,899		16
				17
				18
				19
		0.750.704		20
		8,750,784 8,750,784		22
		0,730,704		23
				24
				25
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				27
				28
		,		30
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				3
				41
			1	4
6 47	9.68	9.025.38	5	4

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Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
	(1) <u>X</u> An Original	(Mo, Da, Yr)					
DTE Electric Company	(2) _ A Resubmission	12/31/2012	2012/Q4				
FOOTNOTE DATA							

Schedule Page: 224 Line No.: 4
Other Adjustments for 2012 Column: f

## NOTES AND ACCOUNTS RECEIVABLE SUMMARY FOR BALANCE SHEET

Show separately by footnote the total amount of notes and accounts receivable from directors, officers, and employees included in Notes Receivable (Account 141) and Other Accounts Receivable (Account 143).

Line No.	Accounts (a)	Balance Beginning of Year (b)	Balance End of Year (c)
1 2 3 4	Notes Receivable (Account 141) Customer Accounts Receivable (Account 142) Other Accounts Receivable (Account 143) (Disclose any capital stock subscriptions received) Total Less: Accumulated Provision for Uncollectible Accounts - Cr. (Accounts 144)	\$ 1,799,418 494,522,921 135,656,146 (1) 631,978,485 79,543,839	\$ 1,739,702 428,001,838 63,911,526 ( 493,653,066 35,137,739
6 7 8 9	Total, Less Accumulated Provision for Uncollectible Accounts	552,434,646	458,515,327
		\$ 13,146	\$ 1,424,455

	ACCUMU	LATED PROVISIO	N FOR UNCOLLE	ECTIBLE ACCC	UNTS - CR. (Account	144)
	2. Explain any in	the information cal	nts of subaccounts	S.	ed provision. ems for utility services.	
	o. Englos warre	Utility	Merchandising	Officers		
		Customers	Jobbing and	and		
Line	Item	See Note (2)	Contract Work	Employees	Other	Total
No.	(a)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5	Balance beginning of year Prov. for uncollectibles for year Accounts written off Coll. of accounts written off Adjustments	\$ 78,748,305 38,799,730 (90,378,680) 7,218,184 (20)	\$ - - -	\$ - - - - -	\$ 795,534 1,056,640 (1,156,103) 54,149	79,543,839 39,856,370 (91,534,783) 7,272,333 (20)
6		\$ 34,387,519	\$ -	\$ -	\$ 750,220	\$ 35,137,739
	Directly charged to expense			xpense charge	d to the income statem	ent, which

Name of Respondent	This Report Is:	Year of Report					
	(1) X An Original						
DTE Electric Company	(2) A Resubmission	Dec. 31, 2012					
RECEIVABLES FROM ASSOCIATED COMPANIES (Accounts 145,146)							
1. Report particulars of notes and accounts receivable 4. If any note was received in satisfaction of an open							

1. Report particulars of notes and accounts receivable

from associated companies\* at end of year.

2. Provide separate headings and totals for Accounts 145,
Notes Receivable from Associated Companies, and 146 Accounts Receivable from Associated Companies, in

addition to a total for the combined accounts.

3. For notes receivable, list each note separately and state purpose for which received. Show also in column (a) date

account, state the period covered by such open account. 5. Include in column (f) interest recorded as income during the year including interest on accounts and notes held any

time during the year.

6. Give particulars of any notes pledged or discounted, also of any collateral held as guarantee of payment of any note or account.

of note, date of maturity and interest rate.

\* 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 accounting 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,

		Balance	Totals fo		Balance	Interest for
	Particulars	Beginning	Debits	Credits	End of	Year
Line		of Year			Year	(f)
No.	(a)	(b)	(c)	(d)	(e)	(1)
	Account 145 (103550)	25 504 848	2 256 520 751	2,390,200,559	(8,066,960)	370,15
	DTE Energy Company	25,594,848 7,415,777	2,356,538,751 174,061,435	170,072,943	11,404,269	41,11
	Midwest Energy Resources Company	33,010,625	2,530,600,186	2,560,273,502	3,337,309	411,27
4	Total Notes Receivable	33,010,625	2,550,600,100	2,500,275,502	0,007,000	,
5	Account 146	042 444	11,908,161	12,667,807	53,468	
	DTE Energy Company	813,114 411	215,176	19,184	196,403	
	DTE Energy Resources Inc	38,369	481,934	478,420	41,883	
	DTE Biomass Energy Inc	30,309	5,520	5,520	- 11,000	
- 1	Denton Power LLC	-	5,520	6	_ 1	
	Montgomery Gas Producers	157,002	1,640,371	1,660,895	136,478	
	DTE Energy Trading Inc River Rouge Unit No. 1 LLC	65,473	135,558	195.077	5,954	
	DTE Energy Services Inc	376,458	4,869,835	4,876,325	369,968	
	DTE PCI Enterprises Co	71,040	3,868,509	3,681,399	258,150	
	EES Coke Battery LLC	3,098	768,954	595,582	176,470	
	DTE Stoneman LLC	. 0,000	11,605	4,511	7,094	
	DTE Northwind LLC	- 1	13,236	13,236	-	
	DTE Moraine LLC		148	148	-	
	DTE East China LLC	62,074	663,660	690,935	34,799	
	DTE Towarda LLC		5,242	5,242	-	
21	DTE ES Operations	- 1	31,118	3,863	27,255	
22	Metro Energy LLC	15,201	288,315	287,215	16,301	
	DTE Heritage LLC		802	802	-	
	DTE Coal Services Inc	703,677	2,711,563	2,657,091	758,149	
	Syndeco Realty Corporation	-	716,325	701,149	15,176	
26	Syndeco Plaza LLC	-	47,952		47,952	
27	Midwest Energy Resources Co	824,137	9,046,826	9,571,542	299,421	
28	Detroit Edison SEC Funding	375,000	1,125,000	1,125,000	375,000	
29	Belle River Fuels Co LLC	. 5,683,772	285,200,610	275,978,406	14,905,976	
30	DTE Energy Technologies	641	5,462	6,103	-	
31	St. Clair Fuels Co LLC	949,366	10,201,594	10,340,946	810,014	
32	DTE Energy Ventures	3,821	318	353	3,786	
33	DTE Gas Co	3,460,066	82,174,043	63,395,535	22,238,574	
34	DTE Michigan Gathering Holding Co	-	2,880	2,880	-	
35	DTE Michigan Gathering Co	-	2,788	2,788	-	
36	DTE Michigan Lateral Co	-	42	42	-	
37	Citizens Gas Fuel Co	10,390	118,632	119,171	9,851	
38	MCN Energy Enterprises	(2)	2	200 400	50 207	
39	DTE Pipeline Co	45,355	640,074	632,102	53,327	
40	DTE Gas Storage Co	63,264	661,772	669,957	55,079	
41	DTE Gas Services Co	64,542	446,300	480,611	30,231	
42	DTE Gas Resources	65,390	702,248	709,124 29.964	58,514 2,630	
43	DTE Stockton LLC	44 207 070	32,594	505,719,239	34,650,262	
44	Monroe Fuels Company LLC	44,387,873	495,981,628	6,836	34,000,202	
45	Davidson Gas Producers LLC	372,177	6,836 1,513,956	1,880,162	5,971	
46	Blue Water Renewables Inc	3/2,1//	1,513,936	1,000,102	110	
47	Wash 10 Gas Holdings Inc		3,891	3,891	110	
48	DTE Ebergy Center Oper	-	16,990	16,990	_	
49 50	DTE Coke Operations DTE Energy Supply Inc		1,776	1,776	- 1	
50 51		-	8,746	8,746	_	
51	Eagle Hill Renewable DTE Pontiac North		4,884	4,884	_	
53	DTE Energy Center LLC		324	324	- 1	
54	DTE Lordstown LLC	_	14	14	-	
54 55	Jasper Fuels LLC		17,994	17,994	_	
56	DTE Calvert City LLC	684	132	816	-	
50 57	Chouteau Fuels Company LLC	-	23,863	23,863	-	
58	Canton Fuels Company LLC	_	7,271	7,271		
58 59	DTE Energy Corp Support LLC	9,805,799	133,914,046	132,384,825	11,335,020	
60	Bluestone Pipe of PA	-	6,074	6,074	-	
61	Susquehanna Gathering Co	_	366	366	-	
62	Total Accounts Receivable	68,418,192	1,050,254,076	1,031,693,002	86,979,266	
63	Tom recount more	,				
64	TOTAL	101,428,817	3,580,854,262	3,591,966,504	90,316,575	411,2

	of Respondent	nis Report Is: ) X An Original ) A Resubmission	(Mo. Da. Yr)	ear/Period of Report nd of2012/Q4
	license demparty	MATERIALS AND SUPPLIES		
	Account 154, report the amount of plant materials	MATERIALS AND OUT LILES	pary functional classifications as	indicated in column (a)
stima 2. Giv arious	tes of amounts by function are acceptable. In colu e an explanation of important inventory adjustment s accounts (operating expenses, clearing accounts	on (d), designate the department of the	ing general classes of material a	and supplies and the
ine	g, if applicable.  Account	Balance Beginning of Year	Balance End of Year	Department or Departments which Use Material
No.	(a)	(b)	(c)	(d)
1	Fuel Stock (Account 151)	192,129,096	175,676,703	
	Fuel Stock Expenses Undistributed (Account 152)			
	Residuals and Extracted Products (Account 153)			
	Plant Materials and Operating Supplies (Account	54)		
	Assigned to - Construction (Estimated)	47,191,161	44,374,727	Electric
	Assigned to - Operations and Maintenance			
7	Production Plant (Estimated)	78,397,242	82,684,464	Electric
8	Transmission Plant (Estimated)		27.010.414	El-stric
9	Distribution Plant (Estimated)	30,529,172	37,848,111	Electric
10	Regional Transmission and Market Operation Pla (Estimated)	t .	·	
11	Assigned to - Other (provide details in footnote)		404 007 202	
12	TOTAL Account 154 (Enter Total of lines 5 thru 1	) 156,117,575	0.005	
13	Merchandise (Account 155)	378,79	-2,925	
14				
15	Nuclear Materials Held for Sale (Account 157) (Napplic to Gas Util)		20 704 242	
16		22,616,20	7 23,764,012	
17				
18				
19			364,345,092	
20	TOTAL Materials and Supplies (Per Balance Sh	et) 371,241,66	304,343,092	

#### PRODUCTION FUEL AND OIL STOCKS (Included in Acount 151)

- 1. Report below the information called for concerning production fuel and oil stocks.
- 2. Show quantities in tons 2000 lb. Barrels (42 gals.); or Mcf., whichever unit of quantity is applicable.
- 3. Each kind of coal or oil should be shown separately.
- 4. If the respondent obtained any of its fuel from its own coal mines or oil or gas lands or leases or from affillated companies, a statement should be submitted showing the quantity of such fuel so obtained, the quantity used and quantity on hand, and cost of the fuel classified as to the nature of the costs and expenses incurred with appropriate adjustmentfor the inventories at beginning and end of the year.

				K	IND OF FUE	L AND OIL			E
Line		Total	Coal		No	. 2 Oil	No	. 6 Oil	ect
no.	item	Cost	Quantity	Cost	Quantity	Cost	Quantity	Cost	S.
1	(a)	(b)	(c)	(d)	(e) ·	(f)	(g)	(h)	S
1	On hand beginning of year	192,129,096	3,810,368	178,039,048	52,224	6,429,427	139,696	6,945,928	Electric Company
2	Received during year	967,479,708	17,132,869	906,669,524	125,921	16,114,618	6,376	134,498	₹
3	·TOTAL	1,159,608,804	20,943,237	1,084,708,572	178,145	22,544,045	146,072	7,080,426	
4	Used during year (specify departments)								
· 5	Electric Department	979,275,905	17,655,175	918,841,239	124,204	15,756,620	8,188	180,604	
6	Steam Heating Department	-							
7	Non-Generation	451,371			275	34,866			
8									
9									
10									
11	Sold or Transferred	4,204,825	-	-	87	9,773	81,908	4,195,052	
12	TOTAL DISPOSED OF	983,932,101	17,655,175	918,841,239	124,566	15,801,259	90,096	4,375,656	1
13	BALANCE END OF YEAR	175,676,703	3,288,062	165,867,333	53,579	6,742,786	55,976	2,704,770	1
					IND OF FUE	L AND OIL			1
Line			Nat	ural Gas			,		1
no.	item		Quantity	Cost	Quantity	Cost	Quantity	Cost	
	(i)		(j)	(k)	(1)	(m)	(n)	(o)	1
14	On hand beginning of year		174,072	714,693					
15	Received during year		13,430,266	44,561,068					1
16	TOTAL		13,604,338	45,275,761					1
17	Used during year (specify departments)								1
18	Electric Department		13,423,504	44,497,442				1	1
19	Steam Heating Department								
20	Non-Generation		118,164	416,505					
21									1
22	1								5
23									Dec. 31, 2012
24	Sold or Transferred								15
25	TOTAL DISPOSED OF		13,541,668	44,913,947					1 2
			62,670	361,814					



		711 5	l Detect	Daniel I Van	/Davied of Danset				
	e of Respondent	This Report Is: (1) XAn Original	Date of (Mo, Da	, Yr)	/Period of Report				
DIE	Electric Company	(2) A Resubmission	12/31/20	012 End	of2012/Q4				
		Allowances (Accounts	158.1 and 158.2)						
1. R	1. Report below the particulars (details) called for concerning allowances.								
	2. Report all acquisitions of allowances at cost.								
3. R	eport allowances in accordance with a weigh	ited average cost allocat	tion method and othe	r accounting as preso	cribed by General				
Instru	uction No. 21 in the Uniform System of Accor	unts.							
	eport the allowances transactions by the per								
	vances for the three succeeding years in colu	ımns (d)-(i), starting with	the following year, a	nd allowances for the	remaining				
	eeding years in columns (j)-(k).		. 5		00.40				
5. R	eport on line 4 the Environmental Protection								
Line	SO2 Allowances Inventory	Curren No.		No. 20	013 Amt.				
No.	(Account 158.1) (a)	(b)	Amt. (c)	(d)	(e)				
1	Balance-Beginning of Year	211,614.00	743,685	259,448.00	3,265,360				
2			<b>特别的人的</b> "说了。"	STANTINGUITE A	B-F2GART LIES,				
3	Acquired During Year:	第4条件的专品。有	AND AND WITH	生物解釋的某些數學	<b>建一种 计数 1</b>				
4	Issued (Less Withheld Allow)								
5	Returned by EPA	202,553.00							
6		HE W. MARKE	<b>活起,到在野风相外</b>	《精神》的形式 台灣					
7		制作的特殊性的。	世界的。生物是特色	其的即引制研除自	54世5神1年5世				
8	Purchases/Transfers:	15,347.00	4,681,842						
9									
10		-							
11									
13									
14					V V V V V V V V V V V V V V V V V V V				
15	l Total	15,347.00	4,681,842						
16	Total	NOW THE ALLESS TO	1,001,012						
17	Relinquished During Year:		(A)	CONTRACTOR OF A	ATT THE TAPE				
18	Charges to Account 509	259,448.00	3,265,360						
19	Other:	Control of the Second	Paris Alberta, Alberta, Rivis						
20									
21	Cost of Sales/Transfers:		<b>对别人的典型。</b> "我						
22									
23									
24									
25									
26 27									
28	Total								
29	Balance-End of Year	170,066.00	2,160,167	259,448.00	3,265,360				
30	Daianoc-Life of Feat	17 0,000.00	2,100,107	200,110.00	3,203,300				
31	Sales:	PARAMETER PROPERTY		FOLKSIN BENTAL					
32	Net Sales Proceeds(Assoc. Co.)			pentrum mai marakatan basa da azarra	TATERALE, BARRANTE PER PRINTER DE PRINTE DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CON				
33									
34									
35	Losses								
	Allowances Withheld (Acct 158.2)	<b>以用3.25元性点类光的</b>							
36	Balance-Beginning of Year								
37	Add: Withheld by EPA				•				
38									
39	Cost of Sales								
40	Balance-End of Year								
41	Sales:	Park park Park							
42		The second second	的。中心是是一个大学。		的社。《加州 <b>多</b> 加州》。(1)。 [				
43									
45	Gains								
46	Losses								

Name of Respon DTE Electric Co			(1) X An C	Original	Date of Kep (Mo, Da, Yr)	End o	renou or report of 2012/Q4	
DTE Electric col				esubmission	12/31/2012	Liu	"	
				s 158.1 and 158.2)	(Continued)			
13-46 the net s 7. Report on L company" unde 3. Report on L 9. Report the r	ales proceeds an ines 8-14 the nan er "Definitions" in ines 22 - 27 the n net costs and ben	d gains/losses re nes of vendors/tr the Uniform Sys ame of purchase efits of hedging	esulting from t ansferors of a tem of Accour ers/ transfered transactions o	t on Line 39 the Effice EPA's sale or a allowances acquirents).  es of allowances don a separate line to a separate line to and gains or losse	auction of the with and identify asso isposed of an ider under purchases/t	held allowances. ciated companies ntify associated co ransfers and sales	(See "associate	
2	014	2	015	Future	Years	Tota	ls	Line
No.	Amt.	No.	Amt.	No.	Amt.	No.	Amt. (m)	No.
(f)	(g)	(h)	(i)	(j)	(k)	(I) 471,062.00	4,009,045	1
3 124			* **	144	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	TENEFI	15 T T T T T T T T T T T T T T T T T T T	2
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Name	e of Respondent	This Report Is:	Date of Report	Year/Period of Report				
DTE Electric Company		(1) An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/2012	End of2012/Q4				
		Allowances (Accounts 158.1 and	1 158 2)	l				
1 5	Report below the particulars (details) called for concerning allowances.							
	eport below the particulars (details) called to eport all acquisitions of allowances at cost.	Concerning anowances.						
	eport all acquisitions of allowances at cost.  eport allowances in accordance with a weigh	nted average cost allocation met	hod and other accounting	as prescribed by General				
	uction No. 21 in the Uniform System of Acco			,				
4 R	eport the allowances transactions by the per	iod thev are first eligible for use:	the current year's allowa	nces in columns (b)-(c),				
allow	ances for the three succeeding years in colu	ımns (d)-(i), starting with the follo	owing year, and allowance	es for the remaining				
	eeding years in columns (j)-(k).	( ) ( ) .	•					
	eport on line 4 the Environmental Protection	Agency (EPA) issued allowance	es. Report withheld portion	ns Lines 36-40.				
Line	NOx Allowances Inventory	Current Year		2013				
No.	(Account 158.1)	No.	Amt. No.	Amt.				
	(a)	(b) 1,459.00	(c) (d) 535,835	(e)				
1	Balance-Beginning of Year	1,455.00	333,633					
3	Acquired During Year:							
4	Issued (Less Withheld Allow)	46.094.00	W. add. B. on the description of the control	Afficialism, 1984 gar an repeaturely and the Alich				
5	Returned by EPA							
6	Totalilea by 2171							
7		Property of the second	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	ATM KIN W				
8	Purchases/Transfers:	Supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the supplementary and the						
9	Ohio Power	1,300.00	43,400					
10	Dominion Energy	1,100.00	13,750					
11	Constellation Energy	1,700.00	24,400					
12	Virginia Electric Power	189.00	7,560					
13	Gregory Power Partners	200.00	13,000					
14	Other	537.00	25,904					
15	Total	5,026.00	128,014	- The Thirt (1971)				
16		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		China Tark a Tike . 1980				
17	Relinquished During Year:	E2 549 00	CE2 E42					
18	Charges to Account 509	52,548.00	653,513					
19	Other:	P. Said T. Martin	N. F. Ass. For	AFTER OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME				
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22	Cost of Calco Transision.	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24								
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26								
27								
28	Total							
29	Balance-End of Year	31.00	10,336					
30	Color		Control of the second	TRANSPORT PROPERTY AND				
31	Sales: Net Sales Proceeds(Assoc. Co.)		ALL PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P	And The State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of t				
33	Net Sales Proceeds (Assoc. Co.)  Net Sales Proceeds (Other)							
34	Gains							
35								
	Allowances Withheld (Acct 158.2)		All the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	M. TALL BURGA				
36	Balance-Beginning of Year							
37	Add: Withheld by EPA							
38	Deduct: Returned by EPA							
39	Cost of Sales							
40								
	Balance-End of Year			211411 P. P. C. C. C. C. C. C. C. C. C. C. C. C. C.				
41		A. BETT BASE						
41 42	Sales:	Samuel Samuel						
41 42 43	Sales: Net Sales Proceeds (Assoc. Co.)		Superior of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the st					
41 42	Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other)		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s					

Name of Respon			This Report Is: (1) X An Orig	inal bmission	Date of Rep (Mo, Da, Yr) 12/31/2012		/Period of Report of 2012/Q4	
			(2) A Resultances (Accounts 1					
43-46 the net s 7. Report on L company" und	sales proceeds an ines 8-14 the nan er "Definitions" in	returned by the d gains/losses re nes of vendors/tr the Uniform Sys	EPA. Report or esulting from the ransferors of allow tem of Accounts)	Line 39 the E EPA's sale or wances acquire	PA's sales of the valuation of the with and identify asso	ciated companie	s (See "associate ompanies.	
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	2014	2	2015		e Years		tals	Line No.
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	of Respondent ectric Company	This Report Is: (1) [ X ] An Original (2) [ ] A Resubmission	Date of Report 12/31/2012	Year of Report 2012
	M		NT AND ACCRUED ASSETS	(Account 174)
1. Give	description and am		ed assets as of the end of the year.	
Line No.	r items may be grou	ltem (a)	el of items in each diass	Balance End of Year (b)
1	Accounts Receiva	ble Power Supply Cost Recover	гу	86,517,273
2	Green Currents R	enewable Energy Credits		264,559
3	Current Portion - I	Regulatory Assets: Pension Equ	ualization Mechanism	6,970,755
4	Current Portion - I	Regulatory Assets: 2009 Storm	Tracking Mechanism	723,487
5	Current Portion - I	Regulatory Assets: 2009 Line C	learance Tracking Mechanism	14,584
6	Current Portion - I	Regulatory Assets: 2010 Choice	Incentive Mechanism	4,183,502
7	Current Portion -	Regulatory Assets: 2011 Choice	Incentive Mechanism	62,921,730
8	Current Portion -	Regulatory Assets: LIEEF		559,301
9	Current Portion -	Regulatory Assets: Uncollectible	es Expense Tracking Mechanism	595,555
10				
11				
12				
13				
14				5 (1)

162,750,746

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo. Da. Yr) 12/31/2012	2012/Q4
DTE Electric Company	(2) A Resubmission	12/31/2012	

Report the particulars (details called for converning the costs incurred and the reimbursement received for performing

- 1 transmisssion sercive and generator interconnection studies.
- 2 List each study separately
- 3 In column (A) provide the name of the study
- 4 In column (B) report the cost incurred to perform the study at the end of the period
- 5 In column (C) report the account charged with the cost of the study
- 6 In column (D) report the amount received for reimbursement of the study cost at the end of the period
- 7 In column (E) report the account credited with the reimbursement received for the performing the study

Line	In column (E) report the account cred  Description  (A)	Cost Incurred During Period (B)	Account Charged ( C)	Reimbursements Received During the Period (D)	Account Credited With Reimbursement (E)
1	Transmission Studies				
2	Transmission states	The state of the property of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th			
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21	Generation Studies		in the second		
22	Small Residential - Wind Study	2,824	416	(150	)
23	Small Residential - Solar Study	257,358	416	(13,410	)
24	Small Residential - Wind & Solar	2,057		(300	
25 26	Small Residential - Natural Gas	9,626	416	(75	)
27					
28					
29				\	
30					
	Grand Total	271,864	1	(13,935	5)

Name of Respondent		This Report Is:	Date of Report	Year of Report
		(1) X An Original	(Mo, Da, Yr)	
DTE Electric Compa	ay	(2) _ A Resubmission	100	Dec. 31, 2012
		AND INVESTIGATION CHARG	ES (Account 183)	
	ticulars concerning the cost of vestigations made for the purpose		may be grouped by o	lasses. Show the
of determining the fe	asibility of projects under	number of items		
of determining the rea	islantly of projects ander			
				Balance Beginning
Line	Descrip	tion and Purpose of Project		of Year
No.	Descrip	(a)		(b)
1	FERMI 3	()		70,690,867
2	Renewable Energy Programs			7,343,861
3	Other			1,993,512
	Renewable Easement Cost (Pre 10-	2008)		3,088,064
4	Renewable Easement Cost (Fre 10-	2008)		3,000,000
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TOTAL				83,116,304

PRELIMINARY SURVEY AND INVESTIGATION CHARGES (Account 183) (Continued)  PRELIMINARY SURVEY AND INVESTIGATION CHARGES (Account 183) (Continued)  CREDITS  Balance End of Year (a) (d) (e) (f)  76,667,677  5,976,810 3,902,410 107, 183 (7,122,540) 4,123,731 998,395	ame of Respondent	(1	This Report Is:  (1) X An Original  (2) _ A Resubmission	(Mo, Da, Yr)	Dec. 31, 2012	
Debits	TE Electric Company	IA DV STIRVEY AND INV	ESTIGATION CHARGES (Ad	count 183) (Continu	aed)	
Debits	PRELIMIN	ART SURVET AND EXT				
Debits		CREDIT	rs		James End	1
(8)     76,667,677       5,976,810     107, 183     (7,122,540)       3,902,410     107     (1,233,941)       238,824     107     (1,233,941)		Charged		В	of Year (f)	Line No.
	5,976,810 3,902,410	107, 183	(7,122,540 (1,233,941		76,667,677 4,123,731 998,395 3,088,064	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28
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10,118,044 (8,356,481) 84,877,8	10 118 044		(8,356,4	81)	84,877,867	I TOTA

20   All Report below the particular (see lails) called for concerning other regulationy assets, including rate order docker number, if applicable.		e of Respondent	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year/Peri End of	od of Report 2012/Q4
Report below the particulars (details) called for concerning other regulatory assets, including rate order docket number, if applicable, 2 Minor items (5%) of the Balance in Account 18.2 at end of period, or amounts less than \$100,000 which ever is less), may be groupe by classes.   Ser Regulatory Assets being amortized, show period of amortization.   Lice   Description and Purpose of   Selected Explicits   Country for Country for Country for Country (1)   Country for Country (1)   Country for Country (1)   Country for Country (1)   Country for Country (1)   Country for Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)   Country (1)	DTE	Electric Company		n l	12/31/2012	. End of	
2. Million (florams (6% of the Balance in Account 182.2 at end of pariod, or amounts less than \$100,000 which ever is less), may be grouperly classes.  3. For Regulatory Assets being amortized, show period of amortization.  No.  Cher Regulatory Assets being amortized (show period of amortization.)  Other Regulatory Assets being amortized (show period of amortization.)  I Millionan Paralon Liability  2. Entergrise Business Systems (I-44201)(1)  2. Entergrise Business Systems (I-44201)(1)  3. Asset Relationard Obgration (I-44202)  4. PRIDO FERG audit Adjustment (I2)  4. PRIDO FERG Audit Adjustment (I2)  5. Securitization Tax (II-12408)  5. Recolverable Business Systems (II-44201)  7. Choice Incontive Mechanism (II-4830)  8. Recolverable Business Systems (I-14200)  1. Difference Business Systems (I-14200)  1. Difference Business Systems (II-14200)  1. Difference Business (II-14200)  1. Difference Business (II-14200)							
Line     Description and Purpose of Other Regulatory Assets	2. Min by cla	nor items (5% of the Balance in Account 18 asses.	32.3 at end of period, or a	atory assets, in amounts less th	cluding rate ord an \$100,000 wh	er docket numbe nich ever is less)	er, if applicable. , may be grouped
Octore   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Conte				Debits	CRI	EDITS -	Balance at end of
Minimum Persions Libbility		Other Regulatory Assets	Quarter/Year		Quarter /Year Account	the Period Amount	Current Quarter/Year
Enterprise Discises Systems (U-14201) (1)   13,279,894   497,1   2,511,295   15,687,	1						
Assut Refirmant Coligation (U-14227)				00,012,000			
4 APUDC FERC Audit Adjustment (2) 1,487,706 407.1 148,200 1,339,   5 Soutification Tax (L1-2748) 315,968,973 407.1 89,749,206 225,277,   6 Recoverable fromore Texes (L1-0383) 80,233,497 410,148,282 4,807.81 75,720,   7 Choice Incertive Mechanism (L1-4838) 90,065,196 3,270,308 Vanious 63,344,538   8				121.362.144			
Securitization Tax (U-12746)   315,968,973   407,1   89,749,206   228,217,				121,002,111			1,339,500
Recoverable Income Taxes (U-10083)	-						
7 Choice Incentive Mechanism (U-14938) 60,065,188 3,279,388 Various 63,344,593 8 9 9 10 11 12 11 12 11) Enterprise Rusiness Systems amortized over 10 13 19 years beginning Junuary of 2009. 14 15 16 17 18 19 10 19 10 19 10 10 11 10 11 11 11 11 12 11) Enterprise Rusiness Systems amortized over 10 13 19 19 10 10 11 11 11 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 11							
8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				3,279,398			10,1,20,10
9		Office meetive meetianism (0-14000)	30,000,100	-,,	Vallous		
11							
12   (1) Enterprise Business Systems amortized over 10							
13 years beginning January of 2009.  14	11						
144 15 (2) FERC audit adjustment of AFUDC for 1988-1996 16 amortized over 28 years from 1996-2021. 17 18 19 Note: Above docket numbers refer to original 20 authorization of regulatory asset. 21 22 23 24 24 25 26 27 28 29 30 30 31 31 32 29 30 30 31 31 32 33 34 40 36 37 38 38 39 40 40 41 41 41 41 41 41 41 41 41 41 41 41 41	12	(1) Enterprise Business Systems amortized over 10					
15   (2) FERC audit adjustment of AFUDC for 1998-1996	13	years beginning January of 2009.					
16       amortized over 28 years from 1996-2021.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         <td>14</td> <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td>	14	·					
17	15	(2) FERC audit adjustment of AFUDC for 1989-1996					
18   Note: Above docket numbers refer to original	16	amortized over 26 years from 1996-2021.					
19         Note: Above docket numbers refer to original	17						
20 authorization of regulatory asset. 21	·18	•					
21       22       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3	19	Note: Above docket numbers refer to original					
22       23       3       3       3       3       33       33       33       34       33       33       34       35       36       37       38       39       39       40       41       42       43       4       4       4       4       4       4       4       4       4       4       44       43       4       4       4       4       44       42       44       43       4       4       4       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44       44		authorization of regulatory asset.					
23       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9							
24		·					
25       26         27       28         29       30         31       31         32       33         33       34         35       36         37       38         39       40         41       42         43       43					<del></del>		<u> </u>
26							
27       28         29       30         31       31         32       33         33       34         35       36         37       38         39       40         41       42         43       43						· · · · · · · · · · · · · · · · · · ·	
28       9         30       31         31       32         33       34         35       35         36       37         38       39         40       41         41       42         43       43				<del></del>			
29							
30       31         32       33         33       34         35       36         36       37         38       39         40       41         41       42         43       43							
31         32         33         34         35         36         37         38         39         40         41         42         43							
32          33          34          35          36          37          38          39          40          41          42          43							
33       34         35       35         36       37         38       39         40       41         42       42         43       43						•	
34							
35       36       37       38       39       40       41       42       43							
36							
38       39       40       41       42       43				· · · · · · · · · · · · · · · · · · ·		·	
38       39       40       41       42       43	37						
39       40       41       42       43			·				
40       41       42       43		·					
42 43			·			·	
42 43	41						
	42						
44 TOTAL: 3,134,187,559 183,683,542 443,810,836 2,874,060	43						
	44	TOTAL:	3,134,187,559	183,683,542	(A)	443,810,836	2,874,060,26

	e of Respondent Electric Company	(2) A	n Original Resubmission	(Mo, I 12/31	Da, Yr) End /2012	of 2012/Q4
2. Fo	eport below the particulars (details) or any deferred debit being amortize inor item (1% of the Balance at Endes.	called for concerning	nortization in colum	ferred debits in (a)		) may be grouped by
ine No.	Description of Miscellaneous Deferred Debits	Balance at Beginning of Year	Debits	Account Charged	CREDITS  Amount	Balance at End of Year
7	(a)	(b)	(c)	(d)	(e)	(f)
1	Def Mich Corp Inc Tax (U-16864)	268,934,278	14,609,399	283, 410	31,342,441	252,201,236
2	Def Cost to Achieve (U-14907)	100,260,442		407.3	18,004,257	82,256,185
3	Restoration Tracker (U-15244)	46,439,936	1,673,843		153,518	47,960,261
	AFUDC Deferred Tax (U-16472)	2,364,969	7,738,571	283	36,210	10,067,330
	Medicare Sub Def Tax (U-16864)	28,650,475		373, 279		28,650,475
	Def City of Detroit Income Tax		12,722,878		553,124	12,169,754
	LT Prepaid Cost - MGM	10,982,314		931	323,009	10,659,305
	LT Prepaid Lease-Unibar Credits	346,000		931	400.050	346,000
	LT Prepaid Lease-Itron Software	132,956		586	132,956	1.052.654
	ST Financing Costs	2,527,103	4.007	431	574,449	1,952,654
	LT Notes Receivable	-1,251	1,307		1,780,312	56 32,559
	Financing Exp Debt Securities	10,487	1,802,384		1,760,312	2,777,711
13	Plugin Electric Veh Costs	574,216 2,180,000	2,318,213	914	2,180,000	2,777,711
14 15	EP Contract ITC ERIS Upgrade	2,160,000		914	2,100,000	
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47	NA: - 104 - 1-1-5		C. E. V. P. S. T. E. WHITE OF	CARL D DETERM		
47	Misc. Work in Progress			7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
48	Deferred Regulatory Comm.					
	Expenses (See pages 350 - 351)	400 404 007			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	449,073,526
49	TOTAL	463,401,925	is years to be	Arry that the	to and the transfer	449,073,526

ame of Respondent TE Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report End of 2012/Q4
Report the information cal At Other (Specify), include	ACCUMULATED DEFERRED INCOM led for below concerning the respondent's acco e deferrals relating to other income and deduction	unting for deferred income taxes	i.
ne o.	Description and Location  (a)	Balance of Begining of Year (b)	Balance at End of Year (c)
1 Electric	(4)		
2		553,397,8	546,725,72
3			
4			
5			
6			
7 Other			
8 TOTAL Electric (Enter To	tal of lines 2 thru 7)	553,397,8	397 546,725,72
9 Gas			
10		4,499,	3,704,50
11			
12			
13			
14			
15 Other		1.100	0.704.50
16 TOTAL Gas (Enter Total of	of lines 10 thru 15	4,499, 7,479	
17 Other (Specify)			
18 TOTAL (Acct 190) (Total	of lines 8, 16 and 17)  Notes	565,376,	170 557,909,35

Name of Respondent  DTE Electric Company	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report 2012/Q4
DTE Electric Company	FOOTNOTE DATA		

Schedule Page: 234	Line No.: 2 Column: b		Ending
account Number	Decription	Beginning	
90021	DFIT Current	-21,073,494	-19,108,489
.90027	Contributions	175,000	175,000
90003	Defer. Com	-444,213	-1,048,402
.90004	Writeoff of Ins	636,976	636,976
90011	Demand & Engy Mgt.	-438 <b>,</b> 750	-438,750
190011	Uncollectables	31,160,569	28,351,190
	Vacation Pay	21,375,747	21,700,431
.90006	Contributions I A C	213,059,868	213,059,868
L90002	Workers Comp	2,480,630	2,958,541
190013	Emp Health Care	2,362,475	570 <b>,</b> 125
190008		3,082,285	3,451,332
190010	Environmental Clean	8,183,001	8,183,001
190017	Fermi 2 Refueling	77,249	77,249
190026	Fermi 2 Performance	18,167,907	17,383,704
190012	Reorg & Mng Benefit	154,014,937	164,027,875
190001	SFAS 106 & 112	43,921,425	49,975,249
190015	Fermi 2 NONQ Decom	6,804,162	6,547,050
190023	Legal Liab Accrual	992,666	1,831,977
190028	Ludington Fish	693,546	693,546
190024	Inventory Write Off	•	-444,494
190032	Unrealized Gain/Loss	-444,494	6,698,100
190314	Bond Iss/Ret Cost	6,698,100	1,822,819
190018	Research & Dev	1,822,819	831,207
190033	Prepaid Expenses	831,207	-1,212,411
190034	DFIT-Interco	-1,212,411	
190040	Renewable Engy Program	408,117	474,432
190100	Long Term Disability	-3,677,342	-3,995,215
190101	DOE Decontamination Fund	-352 <b>,</b> 563	-352,563
190150	DFIT - Stock Based Comp	7,778,360	6,870,810
190420	ESOP	-3,402,428	-3,402,428
	OCI/Reserves	12,881,103	13,974,468
190423	Deductible State Taxes	49,790,066	49,496,066
190421	Stock Options	1,743,325	2,898,948
190422	Pension Equalization	-2,439,939	-2,439,939
190410	Miscellaneous	106,960	-6,718,250
190426		-2,364,969	-10,067,356
190427	AFUDC Equity		-10,970,477
190050	Section 263A	<u>-</u>	-362,058
190051	Interest Expense	_	-907,550
190052	Miscellaneous	<u>_</u>	-3,813,215
190500	FERMI 2 OUTAGE ACCRUAL		-2,563,409
190501	TAXES	_	-1,564,196
190502	Reserve for Inj & Damages		13,279,788
190503	RPS Over/Under Recovery		165,177
190504	Restricted Stock		546,725,727
		553,397,897	546,725,727
Schedule Page: 234	Line No.: 10 Column: b		Ending
Account Number	Decription	Beginning	
190090	Steam Heat Reserve	4,499,151	3,704,505
Schedule Page: 234	Line No.: 17 Column: b		En din e
Account Number	Decription	Beginning	Ending
190005	Disallowed Plant	3,136,671	3,136,671
190016	Fermi 1 Decom	4,342,451	4,342,451 7,479,122
1911116		7,479,122	

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FERC FORM NO. 1 (ED. 12-87)

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) X An Original	(Mo, Da, Yr)	7
DTE Electric Company	(2) A Resubmission		Dec. 31, 2012

- 1. Report under separate subheadings for Unamortized Loss and Unamortized Gain on Reacquired Debt, particulars
- of gain and loss on reacquisition applicable to each class and series of long-term debt, including maturity date. If
- gain or loss resulted from a refunding transaction, include also the maturity date of the new issue.
- 2. In column (c) show the principal amount of bonds or other long-term debt reacquired.
- 3. In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with

			Princ. Amt. of	Net Gain or
Line	Designation of Long-Term Debt	Date Reacquired	Debt Reacquired	Net Loss
No.	(a)	(b)	(c)	(d) ·
1	Account 189-Unamortized Loss on Reacquired Debt			
2	General and Mortgage Bonds:			
3	1993 Series E, due 03-15-2023	03/15/03		
4	(Refunding 2002 A, due 2012 - 110004)		41,875,000	(2,013,573)
5	1993 Series J, due 06-1-18,	06/01/03		
6	(Refunding 2002 B, due 2032 - 110005)		102,605,000	(6,383,108)
7	1993 Series K, due 08-15-33,			
8	1993 Series H , due 07-15-28			
9	1994 C , due 08-15-34			
10	1994 Series C , due 08-15-34	02/01/05		
11	(Refunding 2004 D, issued 7-15-2004, due 2014 - 110006)		100,000,000	(6,429,616)
12	2002 Series A, due 10/15/2012	07/23/12		
13	(Refunding 2012 A issued 7-23-2012, due 2022 - 110063)		225,000,000	(1,287,112)
14	2002 Series A, due 10/15/2012	07/23/12		
15	(Refunding 2012 B issued 7-23-2012, due 2042 - 110064)		225,000,000	(1,287,112)
16	2009 Series CT, due 08-01-2024			
17	2002 Series C, due 12-15-2032			
18	2002 Series D, due 12-15-2032			and the second second second
19	(Refunding 2012 A issued 7-23-2012, due 2022 - 110063)		120,275,000	(2,938,668)
20	2009 Series CT, due 08-01-2024			
21	2002 Series C, due 12-15-2032			
22	2002 Series D, due 12-15-2032			
23	(Refunding 2012 B issued 7-23-2012, due 2042 - 110064)		120,275,000	(2,938,668)
24				
25				

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		Dec. 31, 2012

- 4. Show loss amounts in red or by enclosure in parentheses.
- 5. Explain any debits and credits other than amortization debited to Account 428.1,

Amortization of Loss on Reacquired Debt or credited to Account 429.1, Amortization of

Balance Beginning	Debits During	Credits During	Balance End	τ.
of Year	Year	Year	of Year	Lir
(e)	(f)	(g)	(h)	N
159,202	(45,967)	113,235	-	
4,426,537		212,928	4,213,609	
1,653,634	-	640,117	1,013,517	
	1,287,112	57,093	1,230,019	
-	1,207,112			
-	1,287,112	18,896	1,268,216	
-	2,938,668	13,748	2,924,920	-
-	2,938,669	4,427	2,934,242	-
-				+

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		Dec. 31, 2012

- 1. Report under separate subheadings for Unamortized Loss and Unamortized Gain on Reacquired Debt, particulars
- of gain and loss on reacquisition applicable to each class and series of long-term debt, including maturity date. If

gain or loss resulted from a refunding transaction, include also the maturity date of the new issue.

- 2. In column (c) show the principal amount of bonds or other long-term debt reacquired.
- 3. In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with

Line	Designation of Long-Term Debt	Date Reacquired	Princ. Amt. of  Debt Reacquired	Net Gain or Net Loss
No.	(a)	(b)	(c)	(d)
1	Account 189-Unamortized Loss on Reacquired Debt			
2	Tax exempt - Bonds and Other Loan Agreements:			
3	KKP-14, due 09-01-2024	09/01/03		
4	( Refunding 2003 A, due 2030 - 110024)		49,000,000	(1,883,298)
5	1989 Series BP No. 2 (Monroe 1992 Series CC) - due 2024	06/01/04		
6	( Refunding 2004-A issued 4-01-04, due 06-01-29 - 110025)		36,000,000	(1,038,349)
7	1993 Series FP (Loan Agrmt Series 1993 BB) - due 2023	05/03/04		
8	1993 Series IP (Loan Agrmt Series 1993 CC) - due 2023	05/03/04		
9	1994 Series AP (Loan Agrmt Series 1994 AA) - due 2024	05/03/04		
10	1994 Series BP (Loan Agrmt Series 1994 BB) - due 2024	06/15/04		
11	( Refunding 2004-B issued 4-01-04, due 10-01-28 - 110026)		31,980,000	(1,564,540)
12	KKP-13 due 09-01-22	03/01/03		
13	(Partial refunding 2002-C issued 12-05-02, due 12-15-32 -110022)		33,800,000	(1,328,816)
14	{1992 BP due 2-15-16 ,	12/23/02		
15	1992 CP due 8-1-24	12/23/02		
16	( Refunding 2002 D issued 12/05/02, due 12-15-32 - 110023)		55,975,000	(2,263,739)
17	1995 AA-P, Due 2025	09/16/05		
18	1993 Series AA-P, Due 2024	09/16/05		
19	(Refunding 2009 CT issued 11/24/2009, due 12-1-2036 -110048)	•	65,000,000	(1,623,690)
20				
21				
22				
23				
24				Service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and th
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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		Dec. 31, 2012

- 4. Show loss amounts in red or by enclosure in parentheses.
- 5. Explain any debits and credits other than amortization debited to Account 428.1,

Amortization of Loss on Reacquired Debt or credited to Account 429.1, Amortization of

Credits During Year	Debits During Year	Balance Beginning of Year
(g)	(f)	(e)
70,404		1,296,600
41,259		718,594
63,859		1,069,634
42,326	(885,877)	928,203
72,105	(1,509,160)	1,581,265
101,959	(1.289.248)	1,391,207
		1,371,207
	Year (g)  70,404  41,259  63,859  42,326	Year (f) (g)  70,404  - 41,259  63,859  (885,377)  42,326

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		Deć. 31, 2012

- 1. Report under separate subheadings for Unamortized Loss and Unamortized Gain on Reacquired Debt, particulars
- of gain and loss on reacquisition applicable to each class and series of long-term debt, including maturity date. If

gain or loss resulted from a refunding transaction, include also the maturity date of the new issue.

- 2. In column (c) show the principal amount of bonds or other long-term debt reacquired.
- 3. In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with

	Deliver of Year Town Dake	Date Reacquired	Princ. Amt. of  Debt Reacquired	Net Gain or Net Loss
Line	Designation of Long-Term Debt	(b)	(c)	(d)
No.	(a)	(b)	(0)	(u)
1	Account 189-Unamortized Loss on Reacquired Debt			
2	Tax exempt - Loan Agreements (Continued):			
3	2000 B, due 2030	05/29/08		
4	(Refunding 5.3% 2000 B, reissued 5/29/2008, due 09-01-2030-110036)		50,745,000	(671,256)
5	2001 CD 1 2020	09/29/11		
6	2001-CP, due 2029	0)/2)/11	139,855,000	(4,323,530)
7	(Refunding 4.5% 2011 I, reissued 9/20/2011, due 09-01-2041-110059)		139,855,800	(4,323,330)
8	1999 Series AP - due 2029	09/02/11	-	
9	1999 Series BP - due 2029	09/02/11		
10	1999 Series CP - due 2029	09/02/11		
11	(Partial refunding 4.31% 2011 D, reissued 9/1/2011, due 09-01-2023-110056)		224,670,000	(1,185,505)
12	1999 Series AP - due 2029	09/02/11		
13	1999 Series BP - due 2029	09/02/11		
14	1999 Series CP - due 2029	09/02/11		
15	(Partial refunding 4.46% 2011 E, reissued 9/1/2011, due 09-01-2026-110057)		224,670,000	(894,940)
16	1999 Series AP - due 2029	09/02/11		
17	1999 Series BP - due 2029	09/02/11		
18	1999 Series CP - due 2029	9/2/2011		
19	(Partial refunding 5.67% 2011 D, reissued 9/1/2011, due 09-01-2041-110058)		224,670,000	(534,640)
20	2008 DT, due 2036			
21	(Refunding 2009 BT issued 04/01/09, due 12-01-2036 - 110042)		68,500,000	(1,822,641)
22	2005 DT, Due 2029)	05/29/08		
23	(Refunding 2008 ET issued 05/29/08, due 08-01-2029 -110046)		119,175,000	(5,547,600)
24				
25				· · · · · · · · · · · · · · · · · · ·

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		Dec. 31, 2012

- 4. Show loss amounts in red or by enclosure in parentheses.
- 5. Explain any debits and credits other than amortization debited to Account 428.1,

Amortization of Loss on Reacquired Debt or credited to Account 429.1, Amortization of

Balance Beginning	Debits During Year	Credits During Year	Balance End of Year	Lin
of Year		(g)	(h)	N
(e)	(f)	(6/		
563,009		30,161	532,848	
4,283,026	,	144,372	4,138,654	
1450.556		98,792	1,053,784	
1,152,576				
875,052		59,663	815,389	
				$\vdash$
		17.821	510,879	
528,700		17,821	2.10,072	
		65,879	1,575,595	
1,641,474				
4,836,956		275,088	4,561,868	-
				+

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		Dec. 31, 2012

- 1. Report under separate subheadings for Unamortized Loss and Unamortized Gain on Reacquired Debt, particulars
- of gain and loss on reacquisition applicable to each class and series of long-term debt, including maturity date. If

gain or loss resulted from a refunding transaction, include also the maturity date of the new issue.

- 2. In column (c) show the principal amount of bonds or other long-term debt reacquired.
- 3. In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with

			Princ. Amt. of	Net Gain or Net Loss
Line	Designation of Long-Term Debt	Date Reacquired	Debt Reacquired	
No.	(a)	(b)	(c)	(d)
1	Account 189-Unamortized Loss on Reacquired Debt			
2	Other Debt:			
3	Quarterly Income Debt Securities (QUIDS)			
4	1996 QUIDS, due 2026	03/04/05		
5	1998 QUIDS, due 2028	03/04/05		
6	1998-II QUIDS, due 2028	03/04/05		
7	(Partial Refunding 2005 A issued 02/02/05, due 2015 -110007)		192,561,150	(5,380,958)
8				
9				
10				
11				
12				
13				
14				
15	1996 QUIDS, due 2026	03/04/05		
16	1998 QUIDS, due 2028	03/04/05		
17	1998-II QUIDS, due 2028	03/04/05		
18	(Partial Refunding 2005 B issued 02/02/05, due 2035-110008)		192,561,150	(5,380,958)
19	2001 Peakers Sale Leaseback, due 2011	12/18/07		
20	(Refunding 2007 A issued 12/18/07, due 03-15-2038 - 110034)		47,377,400	(2,729,005)
21				
22				
23				
24				
25			2,691,569,700	(61,451,322)

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		Dec. 31, 2012

- 4. Show loss amounts in red or by enclosure in parentheses.
- 5. Explain any debits and credits other than amortization debited to Account 428.1,

Amortization of Loss on Reacquired Debt or credited to Account 429.1, Amortization of

Balance Beginning	Debits During Year	Credits During Year	Balance End of Year	Line
		(g)	(h)	No.
(e)	(f)	(g)		1
				2
				3
				4
				5
				(
1,676,329	`-	536,903	1,139,426	
1,070,327				
				1
				1
4,144,254	-	179,232	3,965,022	
4,14,500		,		
2,364,791		90,240	2,274,551	
				-
				-
				-
35,291,043	4,721,309	2,950,507	37,061,845	

	e of Respondent Electric Company	This Report Is: (1) X An Original (2) A Resubmission			i, Yr) End of		r/Period of Report of2012/Q4
	C	APITAL STOCKS (Accou	nt 201 and 20	(4)			
serie requi comp	eport below the particulars (details) called for s of any general class. Show separate total frement outlined in column (a) is available from the pany title) may be reported in column (a) pro formation on the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the number of the num	or concerning common s for common and pref om the SEC 10-K Repo vided the fiscal years f	and preferre ferred stock. ort Form filing or both the 1	ed stock at If informa g, a specif 0-K repor	ation to meet th ic reference to t and this repo	ne stock report ort are c	c exchange reporting form (i.e., year and ompatible.
Line No.	Class and Series of Stock a Name of Stock Series	and	Number of Authorized b		Par or Stat Value per sh		Call Price at End of Year
	(a)		(b)		(c)		(d)
	Account 201						
	Common Stock		40	0,000,000		10.00	
3	TOTAL COMMON STOCK		40	00,000,000			
5	TOTAL COMMON STOCK		40	0,000,000			
	Account 204						
	Preferred Stock Cumulative	***************************************		6,747,484		100.00	
8							
9	TOTAL PREFERRED STOCK			6,747,484			
10							
11						١	
12							
13 14							
15							
16							
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28					A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH		
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ne of Respondent E Electric Company		This Report Is: (1) X An Origina (2) A Resubm	d (Mo, lassion 12/31	of Report Da, Yr) /2012	Year/Period of Report End of2012/Q4	
		CARITAL CTOCKS (A	ecount 201 and 204) (Conti	nued)		
ch have not yet beer The identification of one cumulative. State in a footnote if	ails) concerning shares on issued.  each class of preferred seany capital stock which are column (a) of any not	of any class and ser stock should show the has been nominally pominally issued capi	ies of stock authorized to ne dividend rate and who issued is nominally outs tal stock, reacquired sto	o be issued by a retailed the the dividends	s are cumulative of	
e particulais (details	e of pledgee and purpos	ses of pledge.				
HFID BY RESPONDENT					Line No.	
for amounts neid	by respondent)	AS REACQUIRED Shares	STOCK (Account 217) Cost	Shares	AND OTHER FUNDS  Amount	110.
Shares (e)	Amount (f)	(g)	(h)	(i)	(j)	1
(0)						2
138,632,324	3,195,534,722					3
100,002,021						4
138,632,324	3,195,534,722					5
100,002,024						6
						1
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. Furnish a supplemental statement giving f security financing and refinancing transsear and the accounting for the securities, oxpenses, and related gains or losses. Ident uthorization numbers and dates.  Furnish particulars (details) showing ful he total principal amount, par value, or sta	(1) X An Original (2) A Resubmission  R ASSUMED AND SECURITIES REFU  DURING THE YEAR			
Furnish a supplemental statement giving security financing and refinancing transcar and the accounting for the securities, openses, and related gains or losses. Identuthorization numbers and dates. Furnish particulars (details) showing ful total principal amount, par value, or state total principal amount, par value, or state.		(Mo, Da, Yr)		Dec. 31, 2012
Security financing and refinancing trans- ear and the accounting for the securities, of epenses, and related gains or losses. Ident uthorization numbers and dates. Furnish particulars (details) showing ful to total principal amount, par value, or sta				
security financing and refinancing trans- ar and the accounting for the securities, of penses, and related gains or losses. Ident uthorization numbers and dates. Furnish particulars (details) showing ful to total principal amount, par value, or sta				
ear and the accounting for the securities, of penses, and related gains or losses. Ident uthorization numbers and dates. Furnish particulars (details) showing ful to total principal amount, par value, or sta		rate, nominal date of issuance		
openses, and related gains or losses. Ident uthorization numbers and dates. Furnish particulars (details) showing ful ne total principal amount, par value, or sta		principal amount, par value o of shares. Give also the issuar		
athorization numbers and dates. Furnish particulars (details) showing ful to total principal amount, par value, or sta		name of the principal underw		
Furnish particulars (details) showing ful e total principal amount, par value, or sta			summated.	
e total principal amount, par value, or sta	Furnish particulars (details) showing fully the accounting for		mounts relating to	
		securities refunded or retired		
ass and series of security issued, assumed		in General Instruction 16 of the		
d the accounting for premiums, discount	s, expenses, and gains	Accounts, give references to the		
losses relating to the securities. Set forth		for the different accounting a	nd state the accounting	
counting clearly with regard to redempti		method.		
amortized discounts, expenses, and gains		5. For securities assumed, giv		
curities retired or refunded, including the		for which the liability on the s well as particulars (details) of		
nounts carried in the respondent's accour funding or refinancing transactions with		the respondent undertook to		
eviously refunded or retired.	respect to seem thes	company. If any unamortized		
Include in the identification of each class	and series of	expenses, and gains or losses		
curity, as appropriate, the interest or div		respondent's books, furnish d		
		amounts relating to refunded	securities clearly earmarked.	
CURITIES REDEEMED				
neral and Refunding Mortgage Bonds;	•			
90 Series B Bonds				
sinking fund payment in the amount of \$9,51	6,000 on the 1990 Series B bonds (7.904	%) was made on April 2, 2012,		•
90 Series C Bonds Sinking fund payment in the amount of \$3,41	9 000 on the 1990 Series C bonds (8.35)	(%) was made on April 2, 2012.		
	2,000 Off the 1220 being C bonds (older	70) (1115 minute on 11pm = , 2011)		
25,000,000 5.20% Senior Notes due 2012	7/22/2012 on the 5 208/. Senior Notes	duo 2012		
yments totaling \$ 225,000,000 were made o			n .	Unamortized Debt Discount
Settlement Coupon	<u>Maturity</u> <u>Date</u>	Repurchase Amount	Premium On redemption	and Issuance Expenses
<u>Date</u> <u>%</u> 7/23/2012 5.20%	10/15/2012	\$ 225,000,000	\$ 2,481,633	\$ 46,624
5,000,000 Michigan Strategic Fund Variable empt Facilities Project). Collateralized Serie	es 2009CT			
yments totaling \$ 65,000,000 were made on		Donumbasa	Premium	Unamortized Debt Discount
Settlement Coupon Date %	<u>Maturity</u> <u>Date</u>	Repurchase Amount	On redemption	and Issuance Expenses
12/3/2012 3.05%	8/1/2024	\$ 65,000,000	-	S
- of Unamortized De	bt Issuance Expenses was charged to A	ccount 189, Unamortized Loss on Reacqui	red Debt.	
	Oliveria - Personal Peterdia Per	Danda (The Detroit Edison		
4,300,000 Michigan Strategic Fund Limited ompany Exempt Facilities Project) Series 20		ende Bonds (The Ben on Edison		
yments totaling \$64,300,000 were made on	the Series 2002C Bonds			
Settlement Coupon	Maturity	Repurchase	Premium	Unamortized Debt Discoun
Date %	Date	Amount	On redemption	and Issuance Expenses
12/15/2012 5.45%	12/15/2032	\$ 64,300,000	-	\$1,208,878
	bt Issuance Expenses was charged to A	ccount 189, Unamortized Loss on Reacqui	red Debt.	
1,208,878 of Unamortized De				
	Obligation Refunding Revenue Bonds (	The Detroit Edison Company Exempt		
5,975,000 Michigan Strategic Fund Limited				
5,975,000 Michigan Strategic Fund Limited cilities Project) Series 2002D	the Series 2002D Bonds	Post-land	Premium	Unamortized Debt Discoun
5.975.000 Michigan Strategic Fund Limited cilities Project). Series 2002D  yments totaling \$ 55,975,000 were made or				and Issuance Expenses
i5.975.000 Michigan Strategic Fund Limited acilities Project). Series 2002D syments totaling \$ 55,975,000 were made or Settlement Coupon	Maturity	Repurchase Amount	On redemption	
55,975,000 Michigan Strategic Fund Limited acilities Project) Series 2002D  ayments totaling \$ 55,975,000 were made or Settlement Coupon Date 26	<u>Maturity</u> <u>Date</u>	Amount	On redemption	© 084 17A
5.975,000 Michigan Strategic Fund Limited cilities Project) Series 2002D  syments totaling \$ 55,975,000 were made on  Settlement Date 26 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
is,575,000 Michigan Strategic Fund Limited icilities Project). Series 2002D syments totaling \$ 55,975,000 were made or Settlement Coupon Date ½ 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount	-	\$ 984,174
is.5975,000 Michigan Strategic Fund Limited acilities Project). Series 2002D ayments totaling \$ 55,975,000 were made on Settlement Coupon Date ½6 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
is,575,000 Michigan Strategic Fund Limited icilities Project). Series 2002D syments totaling \$ 55,975,000 were made or Settlement Coupon Date ½ 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
is,575,000 Michigan Strategic Fund Limited icilities Project). Series 2002D syments totaling \$ 55,975,000 were made or Settlement Coupon Date ½ 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
is.5975,000 Michigan Strategic Fund Limited acilities Project). Series 2002D ayments totaling \$ 55,975,000 were made on Settlement Coupon Date ½6 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
is.5975,000 Michigan Strategic Fund Limited acilities Project). Series 2002D ayments totaling \$ 55,975,000 were made on Settlement Coupon Date ½6 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
35.975,000 Michigan Strategic Fund Limited acilities Project) Series 2002D  ayments totaling \$ 55,975,000 were made or  Settlement Coupon Date ½6 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
is.5975,000 Michigan Strategic Fund Limited acilities Project). Series 2002D ayments totaling \$ 55,975,000 were made on Settlement Coupon Date ½6 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
is.5975,000 Michigan Strategic Fund Limited acilities Project). Series 2002D ayments totaling \$ 55,975,000 were made on Settlement Coupon Date ½6 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
is,575,000 Michigan Strategic Fund Limited icilities Project). Series 2002D syments totaling \$ 55,975,000 were made or Settlement Coupon Date ½ 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
5.975,000 Michigan Strategic Fund Limited cilities Project) Series 2002D  syments totaling \$ 55,975,000 were made on  Settlement Date 26 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174
is,575,000 Michigan Strategic Fund Limited icilities Project). Series 2002D syments totaling \$ 55,975,000 were made or Settlement Coupon Date ½ 12/15/2012 5.25%	<u>Maturity</u> <u>Date</u> 12/15/2032	Amount \$ 55,975,000	-	\$ 984,174

		Date of Report	Year of Report
Name of Respondent	This Report Is: (1) $\underline{X}$ An Original	(Mo, Da, Yr)	Dec. 31, 2012
DTE Electric Company	(2) A Resubmission ASSUMED AND SECURITIES REFUN	DED OR RETIRED	
SECURITIES ISSUED OR	DURING THE YEAR		
SECURITIES ISSUED OR REMARKETED			
2012 Series A 2.65% General and Refunding			
5250,000,000 - 2012 Series A 2.65% General at 99.844% with underwriters Barclays Capi Scotia Capital (USA) Inc., among others.	and Refunding Mortgage Bonds due 2022 tal Inc., J.P. Morgan Securities LLC, RB:	was issued on June 22, 2012 S Securities Inc., and	
The proceeds were used for redemption of th tax-exempt bonds and for general corporate	purposes.	`	
The principal amount of \$250,000,000 was co	redited to acct 221 and issuance expenses	of \$1,999,574 were charged to Account 181.	
These costs of issuance will be amortized ove	r the life of the Bonds by charges to Acct	128.	
The issuance of 2012 Series A was authorize	d by the Federal Energy Regulatory Com	nission under Docket No. ES12-37-000,	
The issuance of 2012 Series A was authorized dated 06/13/12.	d by the reactar Energy responses		
44004 00720722			
	25		
2012 Series B 3.95% General and Refunding	g Mortgage Bonds due 2042		
\$250,000,000 - 2012 Series a 3.95% General	and Refunding Mortgage Bonds due 204	2 was issued on June 22, 2012	
at 99.565% with underwriters Barclays Cap	ital Inc., J.P. Morgan Securities LLC, RI	3S Securities Inc., and	
Scotia Capital (USA) Inc., among others.			
The proceeds were used for redemption of t tax-exempt bonds and for general corporat	he 5.20% Senior Notes due October 15, 20 e purposes.	12 and the redemption of certain	
The principal amount of \$250,000,000 was These costs of issuance will be amortized ov	credited to acct 221 and issuance expenses ver the life of the Bonds by charges to Acct	of \$2,561,074 were charged to Account 181. 428.	
The issuance of 2012 Series B was authoriz	ed by the Federal Energy Regulatory Com	mission under Docket No. ES12-37-000,	
dated 06/13/12.			
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1			
		,	
			,

Page 255.1

MPSC FORM P-521 (Rev. 8-93)

Name	of Respondent	This Report Is:	Date of Report	Year/Period of Report	
The electric Company (1) X An Original (Mo, Da, Yr) End of 2012/0					
		1 ' 1 1			
1. Re Reacc 2. In c 3. For 4. For demail 5. For issuec 6. In c 8. For Indica 9. Fur issues	port by balance sheet account the particular puired Bonds, 223, Advances from Associated Bonds, 2001, Advances from Associated Commission and the particular advances from Associated Companies, rend notes as such. Include in column (a) nat receivers, certificates, show in column (a)	ONG-TERM DEBT (Account 221, 222, 20 ars (details) concerning long-term deted Companies, and 224, Other long authorization numbers and dates le in column (a) the name of the isseport separately advances on notes ames of associated companies from the name of the court -and date of londs or other long-term debt original discount with respect to the amount isted first for each issuance, then the such as (P) or (D). The expenses, arding the treatment of unamortized	ebt included in Accounts g-Term Debt.  i.  uing company as well as and advances on open a which advances were recourt order under which so to bonds or other long-tele amount of premium (in premium or discount should be the expense, premium or discount should be the expense, premium or discount should be the expense, premium or discount should be the expense, premium or discount should be the expense, premium or discount should be the expense, premium or discount should be the expense, premium or discount should be the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense of the expense	a description of the bonds. accounts. Designate ceived. such certificates were erm debt originally issued. parentheses) or discount. buld not be netted. or discount associated with	
Line	Class and Series of Obliga	tion, Coupon Rate	Principal Amour	t Total expense,	
No.	(For new issue, give commission Auth	orization numbers and dates)	Of Debt issued	Premium or Discount	
	(a)		(b)	(c)	
1	Account 221 - General and Refunding Mortgage	Bonds			
2	* 1990 Series B, 7.904% - #110002	中国的人类的政策或特殊基础的特殊	256,932,		
3	* 1990 Series C, 8.357% - #110003	。此"以为为"。为"特别,是国际特色会结	85,475,	000 20,346	
4					
5	Account 221 - Senior Notes				
6	(Secured by General and Refunding Mortgage E	Bonds)			
7	2002 Series A, 5.2% - #110004		225,000,	000 1,608,773	
8	- 110004 (Continued)			386,960 D	
9	2002 Series B, 6.35% - #110005		225,000,	000 2,152,605	
10	- 110005 (Continued)			1,516,500 D	
11	2004 Series D, 5.4% - #110006		200,000,	000 1,579,706	
12	- 110006 (Continued)			98,000 D	
13	2005 Series A, 4.8% - #110007		200,000,	000 1,561,143	
14	- 110007 (Continued)			680,000 D	
15	2005 Series B, 5.45% - #110008		200,000,	000 2,051,757	
16	-110008 (Continued)			824,000 D	
17	2005 Series C, 5.19% - #110009		100,000	000 488,141	
18	2005 Series E, 5.7% - #110010		250,000	000 2,460,872	
19	- 110010 (Continued)			1,490,000 D	
20	2006 Series A, 6.625% - #110011		250,000	,000 2,479,962	
21	- 110011 Continued)			135,000 D	
22	2007 Series A, 6.47% - #110034		50,000	,000 415,774	
23	2008 Series G, 5.6% - #110038		300,000	,000 2,170,423	
24	(Authorized by FERC in Docket No. ES08-34-	-000, dated May 1, 2008)		435,000 D	
25	2008 Series J, 6.4% - #110040		250,000	,000 1,722,615	
26	(Authorized by FERC in Docket No.ES08-34-	000, dated May 1, 2008)		645,000 D	
27	1992 Series CC, 2.35% - #110052		31,000	,000 741,999	
28	1995 Series CC, 2.125% - #110055		82,350	,000 1,923,867	
29	2011 Series B, 3.90% - #110054		250,000	,000 1,996,755	
30	- 110054 (Continued)			662,500 D	
31	2011 Series D, 4.31% - #110056		102,000	,000 601,222	
32	2011 Series E, 4.46% - #110057		77,000	,000 453,863	
-	TOTAL		5,162,462	2,000 62,460,922	
33	TOTAL		5,162,462	.,000,322	

lame of Respon	dent		This Report Is:		Date of Report	Year/Period of Report End of 2012/Q4	
DTE Electric Company		(1) X An Origin (2) A Resubi	naı mission	(Mo, Da, Yr) 12/31/2012	End of		
		LON			3 and 224) (Continued)		
1. Explain an n Debt - Cred 2. In a footnod vances, shouring year. G 3. If the respond purpose of 4. If the respear, describe 5. If interest expense in column.	y debits and create, give explanation of each complete Commission ondent has pleed the pledge, ondent has any such securities expense was in umn (i). Explain	sed amounts appliedits other than de atory (details) for a pany: (a) principal authorization nudged any of its long term debt so in a footnote.	icable to issues whebited to Account 4 Accounts 223 and 3 I advanced during mbers and dates. g-term debt securifies which have a continuous period of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Account of the Ac	ich were redeem 128, Amortization 224 of net change year, (b) interest ties give particulate been nominally ations retired or reen the total of columnaties.	ed in prior years. and Expense, or credited es during the year. With added to principal amou ars (details) in a footnote dissued and are nominal	including name of pledgo ly outstanding at end of rear, include such interest account 427, interest on	id ee
Nominal Date	Date of	AMORTIZ Date From	ATION PERIOD Date To	(Total amoun	utstanding it outstanding without or amounts held by	Interest for Year Amount	Line No.
of Issue (d)	Maturity (e)	(f)	(g)	10	spondent) (h)	(i)	1
			20/04/00		38,064,000	3,196,615	2
)2/21/90	03/31/16	02/21/90	03/31/08		6,838,000	642,883	3
)2/21/90	03/31/14	02/21/90	03/31/08				4
Vans - 10-							5
							6
//////////////////////////////////////		10/00/00	10/15/12			6,565,000	7
10/23/02	10/15/12	10/23/02	10/15/12				8
		10/00/00	10/15/32		225,000,000	14,287,500	) 9
10/23/02	10/15/32	10/23/02	10/15/32				10
			00/04/44		200,000,000	10,800,000	1
07/15/04	08/01/14	07/15/04	08/01/14		200,000,000		1:
					200,000,000	9,600,000	1:
02/02/05	02/15/15	02/02/05	02/15/15		200,000,000		1.
					200,000,000	10,900,000	
02/02/05	02/15/35	02/02/05	02/15/35		200,000,000		1
					100,000,000	5,190,00	
09/29/05	10/01/23	09/29/05	10/01/23		250,000,000	14,250,00	
10/06/05	10/01/37	10/06/05	10/01/37		230,000,000		1
					250,000,000	16,562,50	_
05/24/06	06/01/36	06/01/06	06/01/36		250,000,000		2
					50,000,000	3,235,00	
12/18/2007	03/15/38	12/18/07	3/15/38		300,000,000		
06/11/08	06/15/18	06/11/08	06/15/18		300,000,000	10,000,00	2
					250,000,000	16,000,00	
10/10/08	10/01/13	10/10/08	10/01/13		200,000,000	15,550,00	
					31,000,000	728,50	
01/29/92	10/01/24	04/01/01	10/01/24		82,350,000		
09/28/95	09/01/30	08/01/01	09/01/30				_
05/18/11	06/01/21	05/18/11	06/01/21		250,000,000	9,730,00	-
					122.222.22	4,396,2	
09/01/11	09/01/23	09/01/11	09/01/23		102,000,00		
09/01/11	09/01/26	09/01/11	09/01/26		77,000,00	0 3,434,2	00
4					4 454 000 00	230,877,0	45
THE CONTRACT OF THE	TANCES A TON OF THE STATE OF				4,454,682,00	۷۱ کی در ۱۲٫۵	45

Name	of Respondent This Report Is:	Date of Report	Year/Period of Report
	(1) X All Original	(Mo, Da, Yr) 12/31/2012	End of 2012/Q4
	(2)   /////		
1. Re Reacc 2. In 3. Fo 4. Fo dema 5. Fo issue 6. In 7. In 8. Fo Indica 9. Fu issue	LONG-TERM DEBT (Account 221, 222, 2 port by balance sheet account the particulars (details) concerning long-term dequired Bonds, 223, Advances from Associated Companies, and 224, Other long column (a), for new issues, give Commission authorization numbers and dates r bonds assumed by the respondent, include in column (a) the name of the issuer advances from Associated Companies, report separately advances on notes and notes as such. Include in column (a) names of associated companies from r receivers, certificates, show in column (a) the name of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of the court -and date of	ebt included in Accounts g-Term Debt.  uing company as well as and advances on open which advances were recourt order under which ly issued.  of bonds or other longe amount of premium (in premium or discount structured)	s a description of the bonds. accounts. Designate eceived. such certificates were term debt originally issued. n parentheses) or discount. hould not be netted. or discount associated with
Line	Class and Series of Obligation, Coupon Rate	Principal Amou	
No.	(For new issue, give commission Authorization numbers and dates)	Of Debt issue	d Premium or Discount
	(a)	(b)	(c)
1	2011 Series F, 5.67% - #110058	46,000	
2	2011 Series H, 4.50% - #110059	140,000	
3	- 110059 (Continued)	- de-table	1,587,600 D
4	2012 Series A, 2.65% - #110061	250,000	0,000 1,999,574 390,000 D
5	- 110061 (Continued)	250,000	
6	2012 Series B, 3.95% - #110062	gnerità 250,000	1,087,500 D
7	- 110062 (Continued)		1,007,000 D
8		3,820,75	7,000 40,733,776
	Subtotal	3,020,73	10,100,110
10	A 1994 To French Paus Pand Obligations Loop Agroements		
11	Account 221 - Tax Exempt Revenue Bond Obligations - Loan Agreements (Secured by corresponding amounts of General and Refunding Mortgage Bonds)		
12		32,80	0,000 1,136,400
13	1991 Series CP, 7% - #110014	66,00	
14	1992 Series AP, 6.95% - 110015 2000 Series B, 5.3% Refunding Revenue Bonds - #110036	50,74	
15 16	2008 Series LT, 6.75% Refunding Revenue Bonds - #110041	50,00	
17	2009 Series BT, 6% Refunding Revenue Bonds - #110042	68,50	0,000 2,225,838
18	2008 Series KT, 5.625% - #110043	32,37	5,000 549,595
19	Sub Series 2008 ET-1, Variable Rate Refunding Revenue Bonds - #110044	60,00	0,000 754,453
20	Sub Series 2008 ET-1, Variable Rate Refunding Revenue Bonds - #110045	59,17	5,000 773,666
21	2009 Series CT, Variable Rate Refunding Revenue Bonds # 110047	65,00	0,000 574,150
22	2010 Series A, 4.89% Senior Notes - #110050	300,00	0,000 1,737,866
23	(Authorized by FERC in Docket No. ES09-16-000, dated April 29, 2009)		
24		300,00	
25	(Authorized by FERC in Docket No. ES09-16-000, dated April 28, 2009)		1,206,000 D
26	2010 Series CT, 5% due 2030 - #110051	19,85	5,000 730,855
27	(Authorized by FERC in Docket # ES11-5-000, dated 11/29/10)		
28			40.040.070
29	Subtotal	1,104,45	50,000 16,819,876
30			
31			,
32			
00	TOTAL	5,162,4	62,460,92
33	TOTAL	0,102,11	,

lame of Respon	dent		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of2012/Q4	
OTE Electric Cor	mpany		(2) A Resubmission	12/31/2012		
		LON	G-TERM DEBT (Account 221, 2	22, 223 and 224) (Continued)		
11. Explain an Debt - Cred 12. In a footnot advances, should the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the respondent of the r	y debits and cre- it. ite, give explana w for each comp sive Commission ondent has pled f the pledge. ondent has any such securities expense was inclumn (i). Explain	tory (details) for A pany: (a) principal authorization nun ged any of its long long-term debt sein a footnote. curred during the yarin a footnote any	advanced during year, (b) in the sand dates. Item debt securities give procurities which have been not rear on any obligations retired difference between the total set to Associated Companies.	changes during the year. With nterest added to principal amount articulars (details) in a footnote minally issued and are nominated or reacquired before end of a lof column (i) and the total of A	n respect to long-term unt, and (c) principle repair including name of pledge lly outstanding at end of year, include such interes Account 427, interest on	id ee
	culars (details) (	concerning any ion		Togulatory commercial		
Long-Term De 16. Give parti	culars (details) c	concerning any ion	TION PERIOD (Tota	Outstanding I amount outstanding without uction for amounts held by	Interest for Year Amount	Line No.
ong-Term De 16. Give parti 16. Give parti 16. Give 16. Date 16. On Date 16. On Date 16. On Date 16. On Date	culars (details) c	AMORTIZA	TION PERIOD (Tota	Outstanding I amount outstanding without uction for amounts held by respondent) (h)	Interest for Year Amount (i)	No.
Long-Term De 16. Give parti	culars (details) c	AMORTIZA	TION PERIOD (Tota	Outstanding I amount outstanding without uction for amounts held by respondent)	Interest for Year Amount	No

	AMORTIZATION PERIOD Outstanding without (Total amount outstanding without by		Interest for Year			
Nominal Date of Issue (d)	Date of Maturity (e)	Date From (f)	Date To	reduction for amounts field by respondent) (h)	Amount (i)	No.
09/01/11	09/01/41	09/01/11	09/01/41	46,000,000	2,608,200	
09/20/11	09/01/41	09/20/11	09/01/41	140,000,000	6,300,000	
J9/20/11	09/01/41	00,20,11				-
06/22/12	06/15/22	06/22/12	06/15/22	250,000,000	3,478,125	1
00122112	00/13/22	00/22/12				
06/22/12	06/15/42	06/22/12	06/15/42	250,000,000	5,184,375	-
06/22/12	00/13/42	00/22/12				-
						-
				3,298,252,000	165,659,035	
27/22/04	05/01/21	05/20/91	05/01/21	32,800,000	2,296,000	
05/20/91	09/01/22	03/24/92	09/01/22	66,000,000	4,587,00	_
03/24/92	09/01/22	05/29/08	09/01/30	50,745,000	2,689,48	_
05/29/08		12/17/08	12/01/38	50,000,000	3,375,00	-
12/17/08	12/01/38	04/01/09	12/01/36	68,500,000	4,110,00	-
04/01/09	12/01/36	07/03/08	07/01/20	32,375,000	1,821,09	_
07/03/08	07/01/20	05/29/08	08/01/29	60,000,000	3,150,00	_
05/29/08	08/01/29	05/29/08	08/01/29	59,175,000	3,254,62	25
05/29/08	08/01/29	11/24/09	12/03/12		1,828,30	)6
11/24/09	12/03/12	09/15/10	09/15/20	300,000,000	14,670,00	00
09/15/10	09/15/20	09/15/10	03/10/20			
		08/19/10	10/01/20	300,000,000	10,350,00	00
08/19/10	10/01/20	08/19/10	10/01/20			
	10101100	12/15/10	12/01/30	19,855,000	992,7	50
12/15/10	12/01/30	12/15/10	12/01/00			
				1,039,450,000	53,124,2	60
						+
				4,454,682,000	230,877,0	)45

	of Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4
DTE I	Electric Compan <b>y</b>	(2) A Resubmission 12/31/2012		Elid Ol
		LONG-TERM DEBT (Account 221, 222,		
Reacc 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 particular particular Bonds, 223, Advances from Associated Bonds assumed by the respondent, inclurated account associated Companies, and notes as such. Include in column (a) reference receivers, certificates, show in column (a) column (b) show the principal amount of the column (c) show the expense, premium of the column (c) the total expenses should be attentional terms of the premium of the column and the column are column as footnote particulars (details) registed by the Uniform System of Accounts.	ated Companies, and 224, Other losion authorization numbers and date ude in column (a) the name of the is report separately advances on note names of associated companies from a) the name of the court -and date of conds or other long-term debt originar discount with respect to the amount listed first for each issuance, then the such as (P) or (D). The expenses are ding the treatment of unamortized	ng-Term Debt. es. suing company as well as s and advances on open a m which advances were re if court order under which ally issued. In of bonds or other long-ti the amount of premium (ir s, premium or discount sh d debt expense, premium	a description of the bonds. accounts. Designate accived. such certificates were erm debt originally issued. parentheses) or discount. buld not be netted. or discount associated with
			•	
Line	Class and Series of Oblig	ation, Coupon Rate	Principal Amour	
No.	(For new issue, give commission Au	thorization numbers and dates)	Of Debt issued	Premium or Discount
	(a)		(b)	(c)
1	Account 223 - Advances from Associated Cor	mpanies		
2	None			
3				
	Subtotal			
5				
6				
7	Account 224 - Loan Agreements			
	Pollution Bond Refunding Projects	1. 人名英格兰 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	04 200	000 604,439
9			64,300	
10		2. 电影子,1985年第二十二年的基本	55,975	
11	2003 Series A, 5.5% - #110024		49,000	
12	2004 Series A, 4.65% - #110025		36,000	000 940,088 388,800 D
13	- 110025 (Continued)		04.000	
14	2004 Series B, 4.875% - #110026		31,980	000 821,067 346,024 D
15	- 110026 (Continued)			340,024 D
16				
17			237,255	000 4,907,270
18	Subtotal		201,200	1,007,210
19				
20				
22				
23				
24				
25	1			
26				
27				
28				
29				
30				
31				
32				
33	TOTAL		5,162,462	2,000 62,460,922

Name of Respon	dent		This Report Is:		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4	
DTE Electric Company		(1) X An Origin (2) A Resubi		12/31/2012	End of		
		LON		count 221, 222, 22	3 and 224) (Continued)		
11. Explain any on Debt - Credi   12. In a footno   13. In a footno   14. If the response of   14. If the response of   15. If interest   15. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest   16. If interest	y debits and create, give explanation of each complete for each complete for each complete for each condent has any such securities expense taxing in the color of the pledge.	edits other than de atory (details) for A pany: (a) principa n authorization nur dged any of its long long-term debt se in a footnote. curred during the y	Accounts 223 and a ladvanced during mbers and dates. g-term debt securities which have year on any obligated to Associated	224 of net chang year, (b) interesties give particulate been nominally tions retired or renthe total of concentrations.	ges during the year. With t added to principal amou ars (details) in a footnote y issued and are nomina	including name of pledge lly outstanding at end of year, include such interest Account 427, interest on	id ee
Nominal Date	Date of	AMORTIZA	ATION PERIOD	(Total amou	Outstanding nt outstanding without for amounts held by	Interest for Year	Line No.
of Issue	Maturity	Date From	Date To (g)	reduction	espondent) (h)	Amount (i)	
(d)	(e)	(f)	(9)		(1)		1
							2
							3
							5
							6
							7
							1 8
			1.04.000			3,348,601	9
12/05/02	12/15/32	12/15/02	12/15/32			2,808,079	-
12/05/02	12/15/32	12/15/02	12/15/32		49,000,000	2,695,000	-
08/28/03	06/01/30	09/01/03	06/01/30		36,000,000	1,755,000	12
04/01/04	06/01/29	04/01/04	00/01/29				1:
21121121	10/04/00	04/01/04	10/01/28		31,980,000	1,487,070	1
04/01/04	10/01/28	04/01/04	10/01/20				1
	<u> </u>						1
							1
					116,980,000	12,093,750	
							1
							2
							2
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							2
		·					2
							2
							- 2
							-
							+
	*1				4,454,682,00	0 230,877,04	45

Year/Period of Report

Name of Respondent  DTE Electric Company	This Report is: (1) <u>X</u> An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report 2012/Q4
BTZ Ziodilo Company	FOOTNOTE DATA		

Line No.: 2 Column: a Schedule Page: 256

(1) Payment of \$9,516,000 was made on April 2, 2012

Line No.: 3 Column: a Schedule Page: 256

(2) Payment of \$3,419,000 was made on April 2,

Line No.: 7 Column: a Schedule Page: 256

225,000,000 5,20% Senior Notes due 2012

Payments totaling \$ 225,000,000 were made on 7/23/2012 on the 5.20% Senior Notes due 2012

\$2,481,633 of Redemption Premium was charged to Account 189, Unamortized Loss on Reacquired Debt. \$37,584 of Unamortized Debt Issuance Expenses was charged to Account 189, Unamortized Loss on Reacquired Debt. \$9,040 of Unamortized Debt Discount was charged to Account 189, Unamortized Loss on Reacquired Debt.

# Schedule Page: 256.1 Line No.: 4 Column: a

2012 Series A 2.65% General and Refunding Mortgage Bonds due 2022

\$250,000,000 - 2012 Series A 2.65% General and Refunding Mortgage Bonds due 2022 was issued on June 22, 2012 at 99.844% with underwriters Barclays Capital Inc., J.P. Morgan Securities LLC, RBS Securities Inc., and Scotia Capital (USA) Inc., among others.

The proceeds were used for redemption of the 5.20% Senior Notes due October 15, 2012 and the redemption of certain tax-exempt bonds and for general corporate purposes.

The principal amount of \$250,000,000 was credited to acct 221 and issuance expenses of \$1,999,574 were charged to Account 181. These costs of issuance will be amortized over the life of the Bonds by charges to Acct 428.

The issuance of 2012 Series A was authorized by the Federal Energy Regulatory Commission under Docket No. ES12-37-000, dated 06/13/12.

#### Column: a Line No.: 6 Schedule Page: 256.1

2012 Series B 3.95% General and Refunding Mortgage Bonds due 2042

\$250,000,000 - 2012 Series a 3.95% General and Refunding Mortgage Bonds due 2042 was issued on June 22, 2012 at 99.565% with underwriters Barclays Capital Inc., J.P. Morgan Securities LLC, RBS Securities Inc., and Scotia Capital (USA) Inc., among others.

The proceeds were used for redemption of the 5.20% Senior Notes due October 15, 2012 and the redemption of certain tax-exempt bonds and for general corporate purposes.

The principal amount of \$250,000,000 was credited to acct 221 and issuance expenses of \$2,561,074 were charged to Account 181. These costs of issuance will be amortized over the life of the Bonds by charges to Acct 428.

The issuance of 2012 Series B was authorized by the Federal Energy Regulatory Commission under Docket No. ES12-37-000, dated 06/13/12.

## Column: a Schedule Page: 256.1 Line No.: 21

\$65,000,000 Michigan Strategic Fund Variable Rate Limited Obligation Refunding Revenue Bonds (The Detroit Edison Company

Exempt Facilities Project). Collateralized Series 2009CT

Payments totaling \$ 65,000,000 were made on 12/3/2012 on the Series 2009CT Bonds

### Line No.: 9 Column: a Schedule Page: 256.2

\$64,300,000 Michigan Strategic Fund Limited Obligation Revenue and Refunding Revenue Bonds (The Detroit Edison

Company Exempt Facilities Project) Series 2002C

Payments totaling \$64,300,000 were made on the Series 2002C Bonds

\$1,208,878 of Unamortized Debt Issuance Expenses was charged to Account 189, Unamortized Loss on Reacquired Debt.

## Schedule Page: 256.2 Line No.: 10 Column: a

\$55,975,000 Michigan Strategic Fund Limited Obligation Refunding Revenue Bonds (The Detroit Edison Company Exempt

Facilities Project) Series 2002D

Payments totaling \$ 55,975,000 were made on the Series 2002D Bonds

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Name of Respondent	(1) X An Original	(Mo, Da, Yr)	Year/Period of Report
DTE Electric Company	(2) _ A Resubmission	12/31/2012	2012/Q4
	FOOTNOTE DATA		

\$984,174 of Unamortized Debt Issuance Expenses was charged to Account 189, Unamortized Loss on Reacquired Debt.

Nam	e of Respondent	This Report Is:		Date of Rep		Year of Report
		(1) [X] An Original		(Mo, Da, Yr)		
DTE	Electric Company	(2) [ ] A Re	submission			Dec. 31, 2012
		PAYABLE (Acco				
1. F	Report the particulars indicated concerning	g notes	of credit.			
	able at end of year.		4. Any demand	notes should	d be designa	ted as such in
	ive particulars of collateral pledged, if an		column (d).			
	urnish particulars for any formal or inforn					asses, showing
	pensating balance agreements covering	open lines	the number of		s.	Deleves End
Line		Purpose for	Date	Date	Int. Rate	Balance End of Year
No.	Payee	which issued	of Note	of Maturity		(f)
	(a)	(b)	(c)	(d)	(e)	
1					%	\$
2	Commerical paper	General	Various	Various	Various	129,968,529
3			-			`
4			,			
5						
6						
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11						
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13	0.1					
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17	P-1					
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21						
22						
23						
1			14			
24						
25						
26		6 J	0 6			1
27						
	TOTAL					129,968,529

	`D	This Report Is:			Dat	te of Report
lame of	Respondent	(1) X An Origin			De	ec. 31, 2012
TE EI	ectric Company	(2) A Resubr	TATED COMPANIES	* (Accounts 233, 234)		•
Dan	ort particulars of notes and accounts payab	a to 4 l	nclude in column (f) t	he amount of any inte	erest expense	
ssocia	ted companies at end of year.	dur	ing the year on notes	or accounts that were	e paid	
. Prov	ide separate totals for Accounts 233, Notes I	•	ore the end of the yea I collateral has been I	r. Indeed on populity to	the navment	
o Asso	ciated Companies, and 234, Accounts Payal	ole to 5. I	f collateral has been p iny note or account, d	neagea as security to	il.	
	ited Companies, in addition to a total for th	e 01 a	iny note or account, o	leser the stien connectin		
ombir	ed accounts. each note separately and state the purpose f	or which * S	ee definition on page	226B		
. List	Show also in column (a) date of note, matu					
	t rate.	•				Interest for
		Balance	Totals for Y		Balance	Year
	Particulars .	Beginning	Debits	Credits	End of	Year
Line		of Year			Year	(f)
No.	(a)	(b)	(c)	(d)	(e)	(1)
ı	Account 233	1			_	_
2		-	_			-
3	Total Notes Payable					
4			L. I. t. Company I o	on Agreement		
5	Note: Notes Payable to associated com	panies arise from the	ne inter-Company Lo	an Agreement.		
6	Purpose: To provide a line of credit f	rom associated com-	panies.			
7	Maturity Date: N/A	1				
8	Interest Rate: Annually modified fixe	tu rate.				
9	Account 234	24,715,217	555,486,274	536,254,937	5,483,880	
10	DTE Energy Company	40,654	97,234	85,818	29,238	
11	DTE Energy Resources, Inc	40,034	8,127	8,247	121	
12	DTE Biomass Energy, Inc Denton Power LLC	J - 1	5,520	5,520	-	
13 14	Montgomery Gas Producers	-	3	3	-	
15	DTE Energy Trading, Inc.	4	1,443,390	1,461,562	18,176	
16	River Rouge Unit 1 LLC	7	5,132	5,224	99	
17	DTE Energy Services, Inc.	80,308	1,052,874	1,066,996	94,430	
18	PCI Enterprises Co.	166	282,559	282,393	-	
19	EES Coke Battery, LLC	36,981	1,701,674	1,665,102	409	
20	DTE Stoneman LLC	- 1	245	705	460	
21	DTE Northwind, LLC	-	14,392	14,392	-	
22	DTE Bkup Gen Equip Leasng	-	25,154	25,154	-	
23	DTE Moraine, LLC	-	149	149	-	
24	DTE East China LLC	31,037	434,513	403,476	-	
25	DTE Towanda LLC	-	1,929	1,929	95	
26	DTE ES Operations LLC	-	6,698	6,793	95	
27	Metro Energy, LLC	-	200,095	200,095	_	
28	DTE Heritage LLC		802	802	122	
29	DTE Coal Services, Inc.	68,529	1,651,259	1,582,852 80,339	4,683	
30	Syndeco Realty Co.	-	75,656	3,765,475	89,988	
31	Midwest Energy Res. CO	2,267	3,677,754	185,017,882	429,055	
32	Belle River Fuels Co.,LLC	408,049	184,996,876	1,577		
33	DTE Energy Technologies	700 440	109,266,757	109,266,732	792,117	
34		792,142	7,781	9,577	1,796	
35		- 1	2,942	3,156	214	
36	1	(5,688,808)	1.480.015.011	1,505,538,290	19,834,471	
37		1	17,003	17,003	-	
38		1	105,428	105,428	-	
39		1	36,839	39,317	2,479	
40		1 1	228	234	7	
41		2	302	307	7	
43	The same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the s	1,927	3,027	1,278	178	
4.		2	159	164	7	
4:		-	1,978	2,035	57	
4		192,589	497,212,929	497,020,340	-	
4		-	7,105	7,105	-	1
4		-	1,367	1,413	46	
4	Annual Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	748,515	4,632,749	4,106,850	222,616	
	0 Wash 10 Gas Holdings Inc	-		19	19	1
1	1 DTE Coke Operations, LLC	- 1	853	853	-	
1	2 DTE Energy Supply, Inc.	-	53,769	53,769	-	
- 1	3 Eagle Hill Renewable	1	9,062	9,062	3,930	
5	DTE Pontiac North, LLC	-		3,930	3,930	
- (	55 DTE Energy Center LLC	-	17	17	_	
1 5	56 DTE Lordstown, LLC	-	14	14 138	_	
1	Jasper Fuels LLC		138 1,251	1,197	_	
	DTE Calvert City, LLC	54	1,598	1,598	-	
	Chouteau Fuels Co LLC		55	55	-	1
- 1	Canton Fuels Co LLC DTE Eng Corp Svcs LLC	53,256,897	530,400,970	534,695,748	57,551,675	
	62 Bluestone Pipe Co of PA	-	7	7	-	
	63 Total Accounts Payable	74,686,542	3,372,949,225	3,382,823,058	84,560,375	•
- 1	64				84 ECO 27E	
	65 TOTAL	74,686,542	3,372,949,225	3,382,823,058	84,560,375	

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) 12/31/2012	End of2012/Q4
		PORTED NET INCOME WITH TAXAB		
the year.  If to separate members, A.S.	port the reconciliation of reported net income for utation of such tax accruals. Include in the recover. Submit a reconciliation even though there is the utility is a member of a group which files a contact return were to be field, indicating, however, it was assigned to each group member, and be substitute page, designed to meet a particular new pove instructions. For electronic reporting purpo	nciliation, as far as practicable, the sa s no taxable income for the year. Indic onsolidated Federal tax return, reconci intercompany amounts to be eliminate asis of allocation, assignment, or shari eed of a company, may be used as Lo	me detail as furnished on Sc cate clearly the nature of each le reported net income with to d in such a consolidated retu ng of the consolidated tax am ang as the data is consistent of	hedule M-1 of the tax return for the reconciling amount. axable net income as if a time. State names of group nong the group members. and meets the requirements of
Line No.	Particulars (a)		121	Amount (b)
	Net Income for the Year (Page 117)			485,596,553
2				
3	Taxable Income Not Reported on Books			
5	Taxasis moonis its reprint			107,845,726
6				
7 8				
	Deductions Recorded on Books Not Deducted f	for Return		
10		,		1,403,930,449
11				219,592,385
12	Federal Income Tax			219,092,000
	Income Recorded on Books Not Included in Re	turn		
15				17,922,986
16				
17 18				
	Deductions on Return Not Charged Against Boo	ok Income		
20				1,523,897,934
21	·			
· 23				
24				
25				
26	Federal Tax Net Income			675,144,193
27 28	Show Computation of Tax:			All the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
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Name of Respondent	This Report is: (1) <u>X</u> An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report 2012/Q4
D12 2.com company	FOOTNOTE DATA		

FOOTNOTE I	DATA		
Schedule Page: 261 Line No.: 5 Column: b	4 700 000		
Salvage on Disposals	4,720,000		
Contributions in Aid of Construction	30,000,000		
Securitization Over Recovery	6,661,000		
Equity In Earnings of Subs	6,474		
Repairs Allowance - 481(a)	22,000,000		
Fermi 2 Nonqualified Decom Fund	6,516,000		
RPS Over/Under Recovery	37,942,252		
	107,845,726		
Schedule Page: 261 Line No.: 10 Column: b			
Lobbying Expense	13,002,000		
Meals & Entertainment	943,939		
Disallow of Palace Box Deductions	420,000		
Fines and penalties	25,327		
Misc Perm Adjustment	360,000		
SFAS 106 Adjustment	26,650,400		
Workers Comp Payments	1,430,105		
Depreciation	523,946,755		
Inventory Writeoff	309,570		
Property Tax Expense	208,841,000		
Nuclear Fuel Amortization	28,595,427		
Vacation Pay Accrual	972,608		
Deferred Compensation	6,204		
Accrued Bonus	5,614,300		
Uniform Cap Costs Avoided Interest	12,206,000		
Environmental Clean Reserve	1,054,419		
Enterprise Business System	2,611,299		
Choice Incentive Mechanism	99,170,000		
	127,051,000		
Revenue Decoupling Mechanism	11,580,812		
Storm Tracker	257,051,000		
Securitization Amortization	60,837,293		
PSCR Over/under recovery	18,004,257		
Restructuring Charges	147,101		
Amortization Intercompany Gain	1,900,633		
Long Term Incentive Plan	1,199,000		
Ludington Fish Morality	1,403,930,449		
	1,400,000,110		
Schedule Page: 261 Line No.: 12 Column: b	0.66,000,450		
Current	266,990,450		
Deferred	-38,715,933		
Investment Tax Credit	<u>-8,682,132</u>		
Total Federal Expense	219,592,385		
Schedule Page: 261   Line No.: 15   Column: b			
Scriedule rage. 201 Ento item 1	5,328,044		
Municipal Interest Income	380,000		
Income From Nuc. Decom - Net			
AFUDC Equity			
	17,922,900		
Schedule Page: 261 Line No.: 20 Column: b	- 200 CFF		
ESOP			
Domestic Production Activities Ded			
Reserve for Injuries and Damages			
Legal Settlement Reserve	734,606		
AFUDC Equity  Schedule Page: 261 Line No.: 20 Column: b	12,214,942 17,922,986 7,898,655 45,000,000 4,965,712 4,469,131 734,606		

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FERC FORM NO. 1 (ED. 12-87)

Name of Respondent	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report 2012/Q4
DTE Electric Company	OOTNOTE DATA		
Г	OOINOTE DATA		
and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	19	,500,000	
Charitable Contribution	22	,292,000	
Pension Plan		908,208	
ong Term Disability Plan	1	,770,802	
oss on Reacquired Debt	109	,894,000	
Property Tax Paid Mealth Care Accrual		,121,000	
		,992,699	
Medical Expenses	6	5,849,949	
AFUDC Removal Costs	115	5,000,000	
Fax/Bonus Depreciation & 263A		9,974,000	
Nuclear Fuel Tax Depreciation	35	5,565,000	
Amort of LTM Term Plant		880,346	
Computer Software Development Costs		9,000,000	
Repairs Allowance		2,036,000	
FERMI 2 Outages		0,894,901	,
ACRS and MACRS Dispositions		2,339,569	
Bad Debt Reserve		3,026,797	
Steam Heating Reserve		1,135,000	
Casualty Loss		2,112,000	
Interest Expense		2,032,372 2,593,000	
Self Implementation Refund		1,362,000	
Securitization Bond Costs	3	9,550,187	
Misc Temp Adj Cur DFIT	1 50	3,897,934	
	. 1, 32	3,031,334	
Schedule Page: 261 Line No.: 28 Column: b			
Net Income for Tax Year (Page 117)		485,596,55	
Plus Federal Income Tax (Page 261, Line	12)	219,592,38	
Total Pre-Tax Income		705,188,93	3
	(D 061 In 4)	107,845,72	6
Plus Taxable Inc Not Reported on Books	(Pg. 201, Lil 4)	1,403,930,44	
Plus Ded's Recorded on Books not Ded (P	g. 201, III 3/	17,922,98	6
Minus Inc Recorded on Books not Inc (Pg	261 In 19)	1,523,897,93	
Minus Ded's on Return not on Books (Pg.	2017 211 227		
Harrian Ingomo		675,144,19	3
Taxable Income		35	% .
Tax Rate			_
Tax		236,300,46	8
142		15 044 05	7
Filed Return to Accrual Adjustment		-15,044,25	
R&D and Other Tax Credit		-5,476,07	
IRS Audit Adj.		52,589,97 -1,379,66	
Tax Reserves		-1,3/9,00	74
Rounding	•	266,990,45	50
Current Federal Income Tax		200, 990, 45	, ,
The respondent is a member of an affili		-1-	

The respondent is a member of an affiliated group which intends to file a consolidated federal income tax return for 2012 on or before September 16, 2013.

Name of Group Members:

Parent: DTE Energy Company

First Tier Subsidiaries:
DTE Electric Company
DTE Enterprises, Inc.
Syndeco Realty Corporation
Wolverine Energy Services, Inc.

lame of Respondent	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report 2012/Q4
DTE Electric Company	FOOTNOTE DATA		

DTE Energy Ventures, Inc. DTE Energy Resources, Inc.

The consolidated tax liability is apportioned among the members based on the ratio of consolidated taxable income attributable to each member having taxable income, to the consolidated taxable income (Reg. Sec. 1.1552-1(a)(1).

Name	of Respondent		This F	teport Is: X∏An Original	Mo, Da, Yr)	End of	2012/Q4
DTE Electric Company			(2) A Resubmission		12/31/2012	Elia oi -	
		TAX	KES AC	CRUED, PREPAID AND C	HARGED DURING YEAR	₹	
the ye	e particulars (details) of the com ar. Do not include gasoline and or estimated amounts of such to lude on this page, taxes paid dur	other sales taxes	s which	have been charged to the a	I designate whether estin	nated or actual amou	J
		d demina the year	tavac (	charged to operations and (	mei accounts iniough (e	i accidato di cuito a te	taxes accrued,
(b)am	lude in column (d) taxes charged ounts credited to proportions of p	orepaid taxes cha	argeable	e to current year, and (c) ta	xes paid and charged dire	ect to operations or a	ccounts other
41	and propoid toy accounts						
4. Lis	t the aggregate of each kind of ta	ax in such mann	er that t	ne total tax for each State a	and Supulvision can read	ly be association	
		DALANCE	ATDE	GINNING OF YEAR	Taxes Charged	Taxes Paid	Adjust-
Line No.	Kind of Tax (See instruction 5)	Taxes Accru (Account 23	ed	Prepaid Taxes	Charged During Year	During	ments
NO.	,	(Account 23 (b)	6)	(Include in Account 165)	Year (d)	Year (e)	(f)
1	(a) Federal income 2011	(5)					
	Federal Income 2012				168,079,147	175,404,961	
3	1 cacial modific 2012						
	State/Local Income Tax 2011	1,0	038,020			1,038,020	
5	State/Local Income Tax 2012	<u>, , , , , , , , , , , , , , , , , , , </u>			67,166,835	46,508,419	
6	Control and an internal and and and and						
7	Federal Unemployment 2011		344,876		·	344,876	
8	Federal Unemployment 2012				362,556	352,003	
9							
	FICA 2011		905,909			905,909	
	FICA 2012				38,586,644	38,451,367	
12	110/120/2						
	Michigan Unemployment		1,830			1,830	
14					1,528,666	1,491,417	
15							
16			409,705			409,705	
17	Use Tax 2012				5,120,535	5,020,907	
18					·		
	MPSC Assessment Fees			2,191,948	2,191,948		
	MPSC Assessment Fees				6,548,706	8,989,135	
21							
22				45,724,648	124,935,709	79,211,061	
23	Local Property 2012				84,451,278	127,350,249	
24						007.000	
25	Miscellaneous Tax Liability		-267,20	2		-267,202	
26					244,000		
27	Other tax expense				-914,282		
28	3						
29	)			·			
30	)						
31		•					
32							
33	3						
34	1						
3	5		*				
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4	0						
						= "	
	1 70741		0.400.4	38 47,916,596	498,057,742	485,212,65	7
4	1 TOTAL		2,433,1	٥٥ 41,510,550	430,007,742	1 .00,2 12,00	

ame of Respondent		This Report Is:		.0 0	ear/Period of Report	
TE Electric Company		(1) X An Original (2) A Resubmis	`	o, Da, Yr) E /31/2012	nd of	
	TAXES AC	CRUED PREPAID AND	CHARGED DURING Y	EAR (Continued)		
ntifying the year in colur Enter all adjustments of	eral and State income tax nn (a). f the accrued and prepaid	es)- covers more then one tax accounts in column (f	year, show the require	d information separately f	esignate debit adjustmo	ents
nsmittal of such taxes to Report in columns (i) th rtaining to electric opera	o the taxing authority. Trough (I) how the taxes witions. Report in column	rere distributed. Report in (I) the amounts charged to so shown in column (I) the department or account, sta	column (I) only the am Accounts 408.1 and 1	ounts charged to Account 09.1 pertaining to other ut	s 408.1 and 409.1 ility departments and eet accounts.	
BALANCE AT E	IND OF VEAR	DISTRIBUTION OF TAXE	S CHARGED			Line
(Taxes accrued Account 236)	Prepaid Taxes (Incl. in Account 165) (h)	Electric (Account 408.1, 409.1)	Extraordinary Items (Account 409.3) (j)	Adjustments to Ret. Earnings (Account 439) (k)	Other (I)	No.
(9)	(11)				18 30 18 40E 400 08 7	
-7,325,814		273,180,134			-105,100,987	
00.050.440		68,336,853			-1,170,018	
20,658,416		33,000,000				
					2,572	_
10,553		359,984			2,012	-
						1
405.077	`	36,219,008			2,367,636	
135,277		30,2.0,000				'
					-280 267	
37,249		1,808,933			-280,267	-
						+-
		96,000			5,024,535	5
99,628		00,000				
		2,191,948				+
	2,440,429	6,548,706				+
		400 505 744			1,429,96	-
	42.909.07	123,505,741 1 84,182,678			268,60	_
	42,898,97	1 04,102,010				
						-
						+
		-914,282	2			+
			-			$\prod$
						-
						+
						+
						-
						+
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13,615,3	09 45,339,4	00 595,515,70	03		-97,457,9	61

Name of Respondent	This Report is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
	(1) <u>X</u> An Original (2) A Resubmission	12/31/2012	2012/Q4
DTE Electric Company		12/31/2012	2012/Q4
	FOOTNOTE DATA		
Schedule Page: 262 Line No.: 2 Column: I			
Other Income and Deductions		,189,684	
Tax Reserve Adjustment		,379,664	
Adjustment to I/C Accounts Receivable		,290,967	
	-105	,100,987	
Schedule Page: 262 Line No.: 5 Column: I			
Other Income and Deductions	-1	,170,018	
Schedule Page: 262 Line No.: 8 Column: I			
Other		2,572	
Schedule Page: 262 Line No.: 11 Column: I	·		
Other	2	,367,636	
Schedule Page: 262 Line No.: 14 Column: I			
Other		-280,267	
Schedule Page: 262 Line No.: 17 Column: I			
Capitalization	5	,024,535	
		And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
Schedule Page: 262 Line No.: 22 Column: I			
Other Income and Deductions		122,500	
Unit Trains		158,852	
Other		,148,616	
	1	,429,968	
Schedule Page: 262 Line No.: 23 Column: I			
Other Income and Deductions		122,500	
Unit Trains		146,100	
		268,600	

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· ,	

	ne of Respondent E Electric Company	ACCUMUL	(2) A F	Is: Original Resubmission ED INVESTMENT TAX	Date of Re (Mo, Da, Y 12/31/2012	r) !	Year/Pe End of	eriod of Report 2012/Q4
non	ort below information utility operations. Exp average period over w	applicable to Account	255. Where orrection adju	appropriate, segrega	ate the balances unt balance sho	and transact wn in column	ions by (g).Incl	utility and ude in column (i)
Line No.	Account	Balance at Beginning of Year (b)	Deferr Account No.	red for Year Amount (d)	Account No. (e)	ocations to Year's Income Amount (f)		Adjustments (g)
1	Electric Utility		2. 量板,测温	<b>松林·丹森</b>	TO THE PERSON	<b>以是是不是</b>		
2	2 3%							
	4%	19,695			411.4		14,221	
4	7%							
5	10%	57,457,264			411.4	8,6	67,911	
6								
7						0.0	200 400	
	TOTAL	57,476,959				8,0	82,132	
g	Other (List separately and show 3%, 4%, 7%, 10% and TOTAL)	10A	on the second					
10	)							
11								
12								
13								
14								
15								
16								
17								
18								
19								
2								
22								
23								
24								
2								
26								
2	7							
28	8							
30	0							
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lame of Respondent DTE Electric Company		This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Rep End of2012/0	24 
	ACCUMULATE	D DEFERRED INVESTMENT TAX C	REDITS (Account 255) (continu	led)	
					Line
Balance at End of Year	Average Period of Allocation to Income	ADJI	USTMENT EXPLANATION		No.
	to Income (i)				
(h)	De in Continue				
					2
5,474					
48,789,353					
10,100,000					
48,794,827	Branch Carlo				
A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	gar were tall				
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## MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES (Account 242)

- 1. Give description and amount of other current and accrued liabilities as of the end of year.
- 2. Minor items may be grouped by classes, showing number of items in each class.

		Balance
Line	Item	End of Year
No.	(a)	(b)
1	Accrued Vacation	47,088,195
2	2010 Storm & Line Clearance	391,355
3	Accrued Employee Incentives	24,984,600
4	Accrued Wages	13,719,649
5	FERMI ARO	150,000
6	Current Portion - Contract Reserves	5,279,807
7	Accrued Health Care	2,946,310
8	CIAC Refundables	1,954,241
9	Tax Liability - Other	2,708,440
10	Current Portion - Pension Liabilities	5,896,000
11	Fermi 2 refueling outage expense accrued	12,485,099
12	Current Portion - Environmental Remediation Costs	1,446,878
13	Current Portion - Customer Deposits	1,385,544
14	Current Portion - Realized Deferred Gain	441,019
15	Energy Supply Agreement(s)	147,170
16	Employee savings plans	111,526
17	Current Portion - Workers Comp	701,364
18	Flexible spending	559,550
19	Other Liabilities	709,481
20		
21		
22		
23		
24		i
25		
26		
27		1
28		1
29		
30		
31	TOTAL	123,106,228

# CUSTOMER ADVANCES FOR CONSTRUCTION (Account 252)

Line No.	List advances by department (a)	Balance End of Year (b)
32 33 34	Customer advances for construction	9,222,169
35		
36 37		
38 39		
40		
41 42		
43	TOTAL	9,222,169

	e of Respondent Electric Company	(2) A	n Original Resubmission	Date of Repo (Mo, Da, Yr) 12/31/2012		Period of Report f 2012/Q4
		OTHER DEFF	ERED CREDITS (A	Account 253)		
. Fo	port below the particulars (details) caller r any deferred credit being amortized, s nor items (5% of the Balance End of Yo	show the period of amo	tization.	\$100,000, whichever is g	greater) may be group	ped by classes.
ine	Description and Other Deferred Credits	Balance at Beginning of Year	DEE Contra		Credits	Balance at End of Year
No.	(a)	(b)	Account (c)	(d)	(e)	(f)
1	Def Cr Secur Post Emp Benefits	6,339,000	926 -	6,339,000		
2	Fermi 2 Decommissioning Fund	148,326,130	912.6,918.23	23,446,225	33,825,997	158,705,902
3	LT Environmental Reserves	6,765,222	930	1,785,609	2,450,243	7,429,856
4	Deferred Compensation	2,267,228	925.3, 992.6	2,775,740	2,316,935	1,808,423
5	Deferred Gain on Sale of Property	7,889,201	421.1	441,019		7,448,182
6	Deferred Credit Securitization LLC	8,750,000	-			8,750,000
7	Perpetual Care Fund - Landfill	2,131,089			89,483	2,220,572
8	Def Cr Renewable Energy Surchg	2,395,529	-			2,395,529
9	Other Unearned Revenue	1,961,014	945.4, 915.1	338,919	340,000	1,962,095
10	Lieef Accrual	23,271,580	944.91	26,607,171	6,348,782	3,013,191
11	Other LT Lease	4,522,494	924.2 .	3,204,353	64,587	1,382,728
12						
13						
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4						
-	6					
4	7 TOTAL	214,618,48	37	64,938,036	45,436,027	195,116,4 <sup>-</sup>

	of Respondent Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report End of 2012/Q4
	ACCUMULATE	DEFFERED INCOME TAXES - OTH	ER PROPERTY (Account 28	32)
	port the information called for below concern	ging the respondent's accounting	for deferred income taxes	rating to property not
. Re	port the information called for below concern	ling the respondent a document	ioi doioired meetine	
ubje	ct to accelerated amortization r other (Specify),include deferrals relating to	other income and deductions		
. Fo	r other (Specify), include deferrals relating to	The literal and deductions.	CHANGES	S DURING YEAR
ine No.	Account	Balance at Beginning of Year	Amounts Debited to Account 410.1	Amounts Credited to Account 411.1
	(a)	(b)	(c)	(d)
1	Account 282	THE DAME TO STATE OF	TAKER APPLICATE	REPORT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PART
	Electric	2,201,560,904	404,344,3	83 319,285,697
		Interpretation and the second second		
	Gas			
4		0.004.500.004	404,344,3	319,285,697
	TOTAL (Enter Total of lines 2 thru 4)	2,201,560,904	404,344,3	310,200,001
6	Disallowed Plant Costs	264,004		
7				
8				
9	TOTAL Account 282 (Enter Total of lines 5 thru	2,201,824,908	404,344,3	319,285,69
	Classification of TOTAL	17年18年 美数数据标识别	产业的产品 1987年,华莱州	
	Federal Income Tax			
	State Income Tax			
	Local Income Tax		1	
13	Local moonie rax			
		10750		
		NOTES		
		•		
	•			

ame of Responder	anv	(2)	s Report Is:  X An Original A Resubmission	12.	te of Report o, Da, Yr) /31/2012	Year/Period of Report End of2012/Q4	
AC	CCUMULATED DEFER	RED INCOME TA	XXES - OTHER PROPE	RTY (Account 28	32) (Continued)		
Use footnotes		9					
000 1001110100							
			AS ILLOTA	TATO			
CHANGES DURI	NG YEAR		ADJUSTN	Credit	te .	Bularies	Line No.
Amounts Debited	Amounts Credited	Deb	Amount	Account Debited	Amount	End of Year	NO.
to Account 410.2	to Account 411.2	Account Credited (g)	(h)	Debited	· (j)	(k)	
(e)	(f)	(g)	(11)	(i)		ETTALLS SOFT	1
	"我是是我们	生。企业的理学。			10. His properties and assess a	2,281,816,814	2
			4,802,776				;
							4
			1 200 770			2,281,816,814	
			4,802,776			264,004	1
				4		2,282,080,818	8
			4,802,776			NO SV CHEVENDAM PROPERTY AND TO	1
		TO SEE SEE					1
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Name of Respondent  DTE Electric Company	This Report is: (1) X An Original (2) _ A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report 2012/Q4
	FOOTNOTE DATA		

Schedule Page: 274 Account Number 282000	Line No.: 2 Column: b  Description Includes FAS 109	Beginning 80,523,497	Ending 75,720,737	
Schedule Page: 274 Account Number 282000 282000	Line No.: 2 Column: h  Description  FAS 109 Amortization  OCI Adjustment	4,802,760 16 4,802,776		,



	e of Respondent	This F	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report Fnd of 2012/Q4
DTE	Electric Company	(2)	A Resubmission	12/31/2012	End of
4 5			EFFERED INCOME TAXES -		rea relating to amounts
	eport the information called for below concerded in Account 283.	rning tr	ne respondent's accounting	for deferred income tax	es relating to amounts
	or other (Specify),include deferrals relating to	o other	income and deductions.		
ino			Balance at		ES DURING YEAR
₋ine No.	Account (a)		Beginning of Year (b)	Amounts Debited to Account 410.1	
1	Account 283				
	Electric		A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	A. 273 MALTIN	
3	(1) Property Taxes		90,970,49		36,562,89
			-13,680	0	
	(3) Residual Savings		-1,613,65	4	49,984
	(4) Retirement Plan		135,681,91		35,410
7	(5) Fermi Receivable		53,04		
8	(6) Other		953,552,17		95,755
	TOTAL Electric (Total of lines 3 thru 8)		1,178,630,29		81,149 152,883,68
	Gas				and he was a second of the second
11					
12					
13					
14				<del> </del>	
15					
16				1	
	TOTAL Gas (Total of lines 11 thru 16)				
18	TOTAL das (Total of lines 11 tillu 10)				
	TOTAL (Acct 283) (Enter Total of lines 9, 17 and	18)	1,178,630,29	9 22.8	81,149 152,883,68
	Classification of TOTAL				
	Federal Income Tax				
	State Income Tax				
	Local Income Tax				
	Local moonie Tax				
				1	
			NOTES		
			•		
	·				
				·	

1. Use footnotes as  CHANGES DUR  Amounts Debited   A	eace below explana is required. ING YEAR Amounts Credited to Account 411.2	tions for Page :	RRED INCOME TAXES 276 and 277. Include ADJUSTM	e amounts rel	count 283) (Continued) lating to insignificant ite	ms listed under Othe	r.
Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2	Deb	ADJUSTM				
at the same	(1)	Account Credited (g)	ts Amount (h)	ENTS Cred Account Debited (i)	dits Amount (j)	Balance at End of Year (k)	Line No.
The standard management of the	Tunes	(9)	<b>高等的基础</b>			五百五十二十二	1
	Maria Tara	14(14)		"侧角"	Art of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o		2
2000年 日本		Printer and the second				54,407,601	3
						-13,680	4
						-1,563,670	5
						143,517,329 53,042	
					111111111111111111111111111111111111111	847,990,166	
	-1,210,053		7,694,276		2,247,252	1,044,390,788	
	-1,210,053		7,694,276		2,247,252	7,044,000,700	11
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	-1,210,053		7,694,276		2,247,252	1,044,390,788	
		其。但是	20 - et 10 - et 1		数1.70m26199360000000000000000000000000000000000	·斯克斯斯斯·科·	2
1.256 Su-756 Sec. 2015	的特殊。可以《新疆》的《100·100·100·100·100·100·100·100·100·100		and the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of th				2
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		NOTES (	Continued)				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
DTE Electric Company	(2) _ A Resubmission	12/31/2012	2012/Q4
	FOOTNOTE DATA		

Schedule Page: 276	6 Line No.: 8 Column: d			
Account Number	Description	Debit to 410 (	Credit to 411	
283500	State/Local Income Tax	-6,175,765		
283500&283510	Other	16,370,334	3,152,080	
283500	Customer Choice	200 <b>,</b> 976	34,975,674	
283500	Loss on Reacquired Debt	619,781		
283500	Storm Tracker		4,105,702	
283500	Energy Optimization	2,838,099		
283500	Medical Expenses	697,445	61,669	
283500	Inventory Adjustments		108,349	
283500	PSCR Over/Under Recovery		21,293,329	
283500	Revenue Decoupler		44,467,850	
283500	Securitization Over Recovery	444,885	1,854,650	
283500	Restructuring Charges		6,301,490	
	5	14,995,755	116,320,793	
Schedule Page: 270	5 Line No.: 8 Column: f			
Account Number	Description	Credit to		
	-	411.2		
283500	State/Local Income Tax	-1,210,053		
Schedule Page: 270	6 Line No.: 8 Column: h			
Account Number	Description	Amount		
283500	State/Local Income Tax	8,400,000		
283500	MCIT DTL(Pre 2009)	-1,511,362		
283500	Miscellaneous	805,638		
		7,694,276		
Schedule Page: 270	6 Line No.: 8 Column: j			
Account Number	Description	Amount		
283500	State/Local Income Tax	-78,098		
283500	MCIT DTL(Pre 2009)	2,325,350		
		2,247,252		



	e of Respondent Electric Company	This Report Is: (1) X An Original (2) A Resubmiss		Date of Report (Mo, Da, Yr) 12/31/2012	Year/Peri End of	od of Report 2012/Q4
		OTHER REGULATORY L				
appli 2. Mi by cl	eport below the particulars (details) called cable. nor items (5% of the Balance in Account 2 asses.	254 at end of period, or	amounts less			
3. Fc	or Regulatory Liabilities being amortized, s					Delenes of End
ine	Description and Purpose of	Balance at Begining of Current	DE	BITS		Balance at End of Current
No.	Other Regulatory Liabilities	Quarter/Year	Account	Amount	Credits	Quarter/Year
	(a)	(b)	Credited (c)	(d)	(e)	(f)
1	Energy Optimization (U-15806-EO)	23,588,824	449.1	8,850,971	11,342,514	26,080,367
		192,241,311	449.1	2,400,953	40,343,205	230,183,563
	Renewable Energy (U-15806-RPS)	192,241,011	443.1	2,400,000	126,652,006	126,652,006
3	Deferred RDM Gain (U-17068)		500	0.707		120,032,000
4	Emission Allowance	299	509	2,727	2,428	
5	Low Income and Energy Efficiency Fund	1,500	242	1,500		
6						
7						
8						
9						
10						
11						
12						
13						
14	Note: Above docket numbers refer to original					
15	authorization of regulatory liability.	·				
16						
17						
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31						<u> </u>
32						
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38	1					
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40						
41	TOTAL	215,831,934		11,256,151	178,340,153	382,915,936

- Give a brief description of property creating the gain or loss. Include name of party acquiring the property (when acquired by another utility or associated company) and the date transaction was completed. Identify property by type; Leased, Held for Future Use, or Nonutility.
- 2. Individual gains or losses relating to property with an original cost of less than \$100,000 may be grouped, with the number of such transactions disclosed in column (a).
- 3. Give the date of Commission approval of journal entries in column (b), when approval is required. Where approval is required but has not been received, give explanation following the item in column (a). (See account 102, Utility Plant Purchased or Sold).

	Purchased or Sold).		D. L. Januara I. I.		
		Original Cost	Date Journal		Account
Line	Description of Property	of Related	Entry Approved	Account	
No.		Property	(When Required)	421.1	421.2
IVO.	(a)	(b)	(c)	. (d)	(e)
	(a)	(2)			
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 MGM				
6	and DTE (41 years - beginning in 2006).	\$0		\$461,143	
	and DTE (41 years - beginning in 2000).				
7					1, 9
8	Loan Repayment -				
9	This represents a partial repayment of Detroit			04 40E 44C	
10	Renewable's loan with DTE Eletric Company.	\$0		\$1,135,416	N'
11					
12					
				1 3	
13					
14					
15		1			
16				);	
17					
18		1			
19		1			
20					
21					1.13
22					
23					
24					
25					
26					
27	Total Gain			\$1,596,559	
28					
29					1
30					
31					
32				1	
33					
34					
35					
36					1
37					
38					
39				1	
40	) [				
4			1		9.11
42					1
43					
44			0		\$0
44	+   1 Otal 1088				

## PARTICULARS CONCERNING CERTAIN OTHER INCOME ACCOUNTS

- 1. Report in this schedule the information specified in the instructions below for the respective other income accounts. Provide a conspicuous subheading for each account and show a total for the account. Additional columns may be added for any account if deemed necessary.
- 2. Merchandising, Jobbing and Contract Work (Accounts 415 and 416) Describe the general nature of merchandising, jobbing and contract activities. Show revenues by class of activity, operating expenses classified as to operation, maintenance, depreciation, rents and net income before taxes. Give the bases of any allocations of expenses between utility and merchandising, jobbing and contract work activities.
- 3. Nonutility Operations (Accounts 417 and 417.1) Describe each nonutility operation and show revenues, operating expenses classified as to operations, maintenance, depreciation, rents, amortization and net income before taxes, from the operation. Give the bases of any allocations of expenses between utility and nonutility operations. The book cost of property classified as nonutility operations should be included in Account 121.
- 4. Nonoperating Rental Income (Account 418) For each major item of miscellaneous property included in Account 121, Nonutility Property, which is not used in operations for which income is included in Account 417, but which is leased or rented to others, give name of lessee, brief description of property, effective date and expiration date of lease, amount of rent revenues, operating expenses classified as to operation, maintenance, depreciation, rents, amortization, and net income, before taxes, from the rentals. If the property is leased on a basis other than that of a fixed annual rental, state the method of determining the rental. Minor items may be grouped by classes, but the number of items so grouped should be shown. Designate any lessees which are associated companies.
- 5. Equity in earnings of subsidiary companies (Account 418.1) Report the utility's equity in the earnings or losses of each subsidiary company for the year.
- 6. Interest and Dividend Income (Account 419) Report interest and dividend income, before taxes, identified as to the asset account or group of accounts in which are included the assets from which the interest or dividend income was derived. Income derived from investments, Accounts 123, 124, and 136 may be shown in total. Income from sinking and other funds should be identified with the related special funds. Show also expenses included in Account 419 as required by the uniform system of accounts.
- 7. Miscellaneous Nonoperating Income (Account 421) Give the nature and source of each miscellaneous nonoperating income, and expense and the amount for the year. Minor items may be grouped by classes.

Line	Item	Amount
No.	(a)	(b)
1	Merchandising, Jobbing and Contract Work (Accounts 415 and 416)	
2		
3 4	Revenues from Merchandising, Jobbing and Contract Work performed for customers and others Cost of Merchandising, Jobbing and Contract Work performed for customers and others	17,360,823 (23,093,342)
5	Total Accounts 415 and 416	(5,732,519)
6		•
7	Non-utility Operations (Accounts 417 and 417.1)	
8	Revenues from non-utility operations	7,709,766
9	Expenses of non-utility operations	(51,561)
10	Total Accounts 417 and 417.1	7,658,205
11		
12		
13	Non-operating Rental Income (Account 418)	None
14		
15		
16		
17		
18		
19		
20		
21		
22		·
23		
24		
25		
26	(Continued on Page 282.1)	

# PARTICULARS CONCERNING CERTAIN OTHER INCOME ACCOUNTS (Continued)

ine	Item	Amount
No.		(b)
1	Equity in Earnings of Subsidiary Companies (Account 418.1)	
2	Securitization Funding LLC	Ž. I
3	St. Clair Energy Company	- (C 474)
4	Edison Illuminating Company of Detroit	(6,474)
5	Midwest Energy Resources Company	(6.474)
6	Total Account 418.1	(6,474)
7		
8	Interest and Dividend Income (Account 419)	
9	MISO Interest	25,004
10	Interest from Detroit Thermal LLC	157,507
11	Interest earned on temporary investment of LTD proceeds	221,885
	Interest from affiliates	434,961
12	Other interest	-
13	Other interest	
14	T	839,357
15	Total Account 419	
16	Construction (Account 419.1)	
17	Allowance for Other Funds Used During Construction (Account 419.1)	12,214,942
18	AFUDC - Electric	12,214,942
19	Total Account 419.1	,
20		
21		
22	Miscellaneous Non-operating Income (Account 421)	10,645,869
23	Investment Income Rabbi Trust Investments	
24	Investment Income Texpar Energy LLC	2,496,86
25	Investment Income Fermi 1 Fund	22,634
26	Equity Earnings Detroit Investment Fund	131,10
27	Accretion Expense Fermi 1 ARO	(1,099,36
28	Other Non-operating Income	
29		40 407 40
30	Total Account 421	12,197,10
31	,	
32		
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34	•	
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45	•	
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DTE	e of Respondent Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report End of 2012/Q4
		LECTRIC OPERATING REVENUE		
related 2. Rep 3. Rep for billi each n 4. If in	following instructions generally apply to the annual versit to unbilled revenues need not be reported separately as port below operating revenues for each prescribed accouport number of customers, columns (f) and (g), on the basing purposes, one customer should be counted for each generating.  Increases or decreases from previous period (columns (c), close amounts of \$250,000 or greater in a footnote for account of the columns of \$250,000 or greater in a footnote for account of the columns (c).	required in the annual version of these nt, and manufactured gas revenues in to sis of meters, in addition to the number of group of meters added. The -average number of the country, (e), and (g)), are not derived from previous	pages.  otal.  of flat rate accounts; except that where sepumber of customers means the average of	parate meter readings are added twelve figures at the close of
ine	Title of Acc	ount	Operating Revenues Year	Operating Revenues
No.	Title of Acc	ount	to Date Quarterly/Annual (b)	Previous year (no Quarterly) (c)
1	Sales of Electricity		WHY FIRE REAL	ALL THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T
2	(440) Residential Sales		2,288,835,777	2,117,503,440
3	(442) Commercial and Industrial Sales			ALTO PHOLICAL STREET
4	Small (or Comm.) (See Instr. 4)		1,820,163,761	1,628,416,512
5	Large (or Ind.) (See Instr. 4)		750,527,205	660,769,356
6	(444) Public Street and Highway Lighting		58,711,246	56,208,955
7	(445) Other Sales to Public Authorities		335,337	5,891,372
8	(446) Sales to Railroads and Railways			
9	(448) Interdepartmental Sales			
10	TOTAL Sales to Ultimate Consumers		4,918,573,326	4,468,789,635
11	(447) Sales for Resale		160,783,329	296,977,291
12	TOTAL Sales of Electricity		5,079,356,655	4,765,766,926
13	(Less) (449.1) Provision for Rate Refunds		175,348,549	-28,773,722
14	TOTAL Revenues Net of Prov. for Refunds		4,904,008,106	4,794,540,648
15	Other Operating Revenues			<b>不用机造物。</b>
16	(450) Forfeited Discounts		21,319,180	22,503,048
17	(451) Miscellaneous Service Revenues		6,551,269	5,690,403
18	(453) Sales of Water and Water Power		40,098	38,926
19	(454) Rent from Electric Property		22,938,573	22,209,376
20	(455) Interdepartmental Rents	•	25,904,472	27,124,615
21	(456) Other Electric Revenues		5,779,686	6,749,733
22	(456.1) Revenues from Transmission of Electric	ity of Others	89,343,479	94,826,269
23	(457.1) Regional Control Service Revenues			
24	(457.2) Miscellaneous Revenues			
25				
26	TOTAL Other Operating Revenues		171,876,757	179,142,370
07	TOTAL Electric Operating Revenues	,	5,075,884,863	4,973,683,018

ne of Respondent E Electric Company	(1	This Report Is:  Continuous Date of Report (Mo, Da, Yr)  Date of Report (Mo, Da, Yr)  Date of Report (Mo, Da, Yr)  12/31/2012  LECTRIC OPERATING REVENUES (Account 400)		Da, Yr) 1/2012	Year/Period of Report End of2012/Q4	
ommercial and industrial Sales, Accoundent if such basis of classification is footnote.) ee pages 108-109, Important Changes or Lines 2,4,5,and 6, see Page 304 for aclude unmetered sales. Provide detail	nt 442, may be classified not generally greater that During Period, for impo amounts relating to unb	d according to the basis of in 1000 Kw of demand. (S rtant new territory added a illed revenue by accounts.	classification (Small or Co ee Account 442 of the Un	ommercial, and Larg iform System of Acc	e or Industrial) regularly used by counts. Explain basis of classifica	the ation
MEGAW	ATT HOURS SOLD		AVG.	NO. CUSTOMER		ine No.
Year to Date Quarterly/Annual	Amount Previous year (no Quarterly)				Previous Year (no Quarterly)	
(d)	(e)	18020 May 12 Told 1 W	(f)	NAME OF THE	(g)	1
AT IN THE LEW			T\$P: 大幅40×500 5 K	1,925,908	1,922,760	2
15,666,032	THE THE STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	15,907,355	THE COURSE FREE	1,925,900	<b>阿拉斯斯</b> (1)	3
Name of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State	ATT CALL	46 772 277	沙學,物圖"自為解心思力	196,580	194,850	4
16,825,242		16,773,377		810	819	5
9,995,798		9,743,802		874	888	6
281,504		48,383	(	72	945	7
4,108		40,303				8
						9
40 770 004		42,760,234		2,124,244	2,120,262	10
42,772,684		6,312,418		3	3	11
2,797,559 45,570,243	a	49,072,652		2,124,247	2,120,265	12
45,570,245	Y 11 2	Charles and Charles and Charles				13
45,570,243		49,072,652		2,124,247	2,120,265	14
Line 12, column (b) includes \$ Line 12, column (d) includes	15,393,927 59,988,137	of unbilled revenues.  MWH relating to unbi	lled revenues			

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	12/31/2012	2012/Q4					
FOOTNOTE DATA								

Schedule Page: 300 Line No.: 12 Column: b

This report includes \$15,393,927 unbilled revenues by class for 1012. This report does not include Securitization revenue. The amount of Securitization revenue deducted by rate class were as follows: Residential \$65,256,524, Commercial \$77,009,320, Industrial \$33,835,129, Street Lighting \$968,293 and Pumping 214,137.

Schedule Page: 300 Line No.: 12 Column: c

This report includes \$30,218,440 unbilled revenues by class for 2011. This report does not include Securitization revenue. The amount of Securitization revenue deducted by rate class were as follows: Residential \$64,788,250, Commercial \$75,429,574, Industrial \$32,091,628, Street Lighting \$1,560,054 and Pumping \$218,537.

Schedule Page: 300 Line No.: 12 Column: d

This report includes 59,988 MWh relating to unbilled sales by rate class and 382,713 MWh of unmetered sales for 2012.

Schedule Page: 300 Line No.: 12 Column: e

This report includes 150,792 MWh relating to unbilled sales by rate class and 359,807 MWh of unmetered sales related to 2011.

Schedule Page: 300 Line No.: 13 Column: b

This report includes Choice Incentive Mechanism \$99,129,946, Energy Optimization \$(1,459,599.72), Low Income Energy Efficiency \$(25,014,968), Storm and Line Restoration \$11,792,262, Power Supply Cost Recovery \$60,887,924, Renewable Energy Plan \$37,083,632, Uncollectible Expense Tracking Mechanism \$(3,776,727), Choice Implementation Surcharge \$(2,750,978), Enhanced Security Cost Recovery \$(542,942).

Schedule Page: 300 Line No.: 13 Column: c

This report includes Choice Incentive Mechanism \$(98,462,309), Energy Optimization \$(14,832,847), Low Income Energy Efficiency \$23,248,500, Line and Storm Restoration \$(44,202,939), Power Supply Cost Recovery \$(91,354,616), Revenue Decoupling Mechanism \$80,225,565, Renewable Energy Plan \$66,850,359, Self Implemented Refund \$38,553,092, Uncollectible Expense Tracking Mechanism \$12,530,513, Regulatory Asset Recovery Surcharge \$(1,075,296) and other \$(253,743).

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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)	2012	

### **CUSTOMER CHOICE ELECTRIC OPERATING REVENUES**

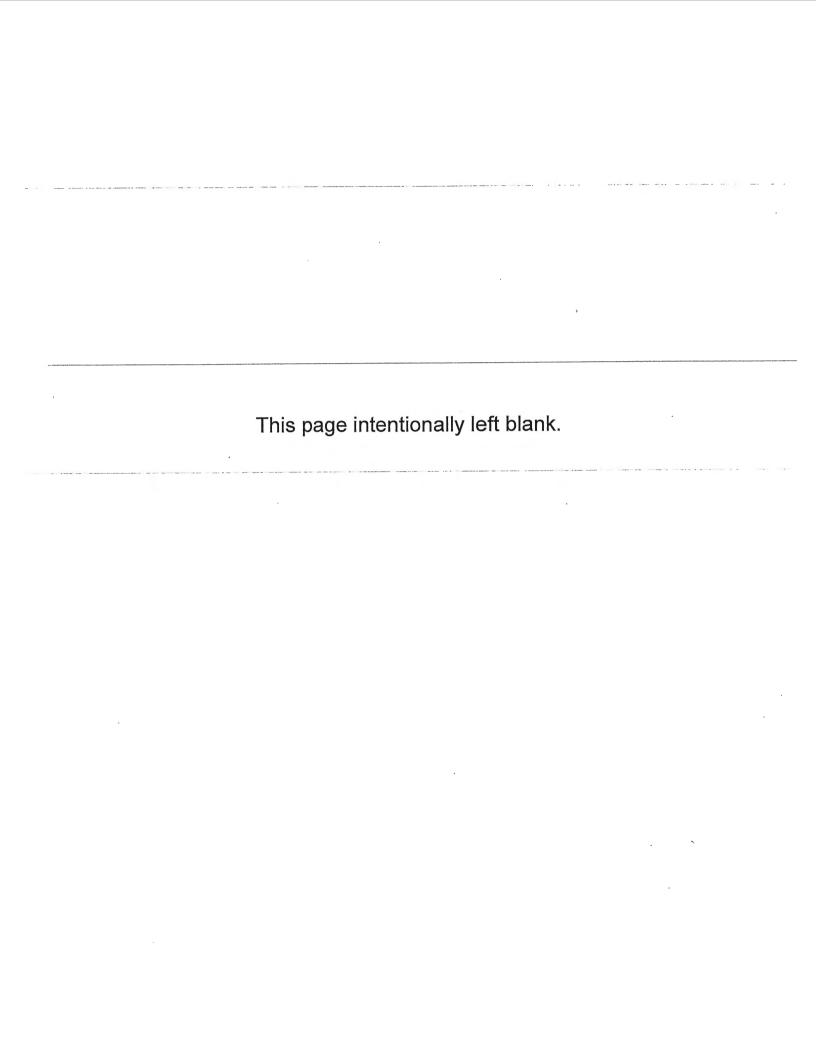
- 1. Report below operating revenues for each prescribed account.
- 2. Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.
- 3. If increases or decreases from pervious year (columns (c), (e), and (g)), are not derived from previously reported figures explain any inconsistencies in a footnote.

			OPERATING	G RE\	/ENUES
Line No.	Title of Account (a)	A	mount for Year (b)		Amount for Previous Year (c)
1 2 3	Customer Choice Sales of Electricity Residential Sales Commercial and Industrial Sales	\$	50,454	\$	51,474
4 5 6 7 8 9 10	Small (or Commercial) Large (or Industrial) Less: Securitization LLC Revenue incl above	\$ \$	69,421,604 22,666,725 (21,616,732)	\$ \$ \$	77,042,366 24,388,535 (22,223,223)
12 13 14	TOTAL Customer Choice Sales	\$	70,522,051	\$	79,259,152
15 16 17	TOTAL Sales of Electricity				
18 19 20 21 22 23 24 25 26 27 28 29	TOTAL Revenue Net of Provision for Refunds Other Operating Revenues				
30 31	TOTAL Other Operating Revenues	\$	-	\$	-
32	TOTAL Electric Operating Revenues	\$	-	\$	_

Name of Respondent  DTE Electric Company	This Report Is: (1) [X] An Or	iginal (Mo, Da,		1					
	(2) [ ] A Resu								
	CUSTOMER CHOICE ELECTRIC OPERATING REVENUES (Continued)								
not generally greater than 1 basis of classification in foo 5. See Page 108, Importan or decreases. 6. For line 2, 4, 5, and 6, see	Large or Industrial) regularly 000 Kw of demand. (See A tnote.) It Changes During Year, for	r used by the respondent ccount 442 of the Uniforn important new territory ac ating to unbilled revenue	if such basis of classificant System of Accounts. E	xplain					
MEGAWATT HOU	JRS DELIVERED	AVERAGE NUMBER PER M							
Amount for Year (d)	Amount for Previous Year (e)	Number for Year (f)	Number or Previous Year (g)	Line No.					
761	865	. 58	67	1 2					
701				3					
3,231,427 1,964,819	3,402,754 2,041,629	5,497 121	5,946 122	4 5 6 7 8 9 10					
5,197,007	5,445,248	5,676	6,135	12 13 14					
·				15 16 17					
				18					

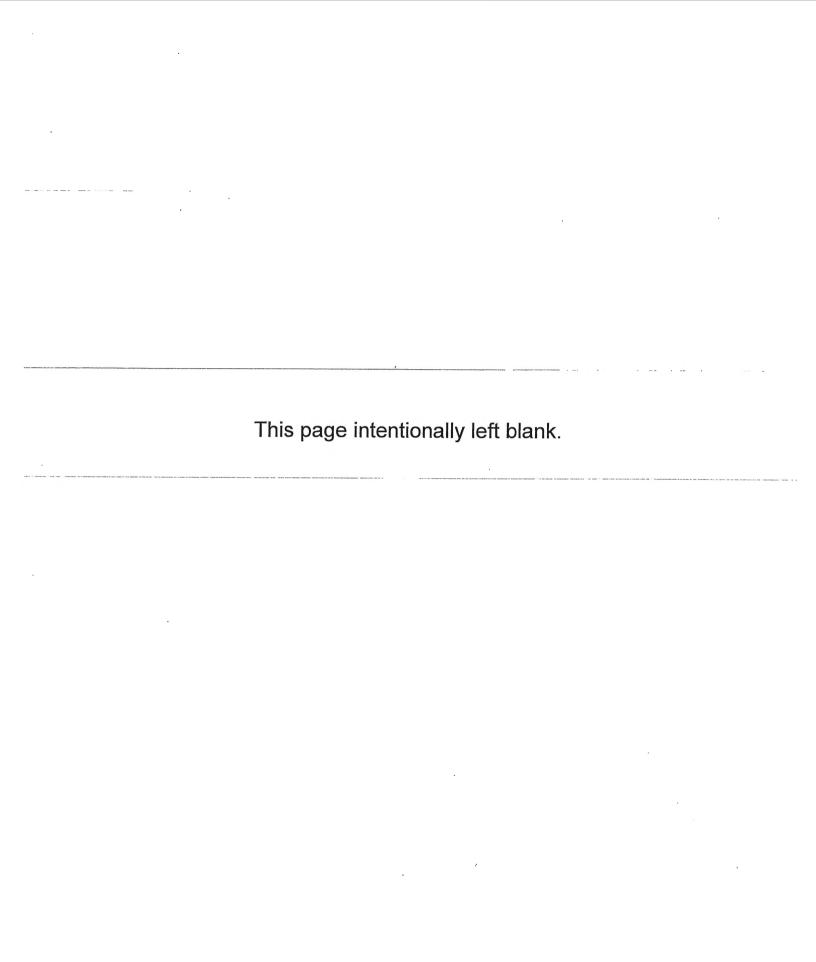
# CUSTOMER CHOICE ELECTRIC OPERATING REVENUES

	T	
Line		
No.		
1		
2		
3 4	Footnote pages 302(M) and 303(M) line 4: Small (or Commercial) class consists of manufacturing and non-manfacturing	
5	customers taking electric service at Secondary service voltage levels and non-manfacturing customers taking service at Primary service (or greater) voltage levels.	
6		
7	Footnote pages 302(M) and 303(M) line 5: Large (or Industrial) class consists of manufacturing customers taking electric	
8 9	service at Primary service (or greater) voltage levels.	
10		
11		
12 13		
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5/		



Nar	This Report Is:  Date of Report  Year/Period of Re  (1) [X]An Original  (Mo. Da. Yr)  201								
DT	E Electric Company	An Original A Resubmission	(Mo, Da, Yr)	End of					
SALES OF ELECTRICITY BY RATE SCHEDULES									
1. 1	1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Pages 310-311.								
2 F	tomer, and average revenue per Kwn, e Provide a subheading and total for each	excluding date for Sale	s for Resale which is	reported on Pages 310-	311. "Electric Occuption De				
300	-301. If the sales under any rate sched	lule are classified in m	revenue account in th	e sequence followed in	Electric Operating Re	venues," Page			
	licable revenue account subheading.	are diacomod in in	ore than one revenue	account, List the rate st	siledule alla sales data	under each			
3. \	Where the same customers are served	under more than one r	ate schedule in the sa	ame revenue account cla	assification (such as a	general residential			
sche	edule and an off peak water heating scl	nedule), the entries in o	column (d) for the spe	cial schedule should de	note the duplication in	number of reported			
	omers.	ST SECTION CONTRACTOR ST S CONTRACTOR AND AND AND AND AND AND AND AND AND AND		TO THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRES		The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th			
4.	The average number of customers shou	ild be the number of bi	lls rendered during the	e year divided by the nu	mber of billing periods	during the year (12			
	billings are made monthly).  For any rate schedule having a fuel adju	etment clause state in	a factnote the actime	atad additional revenue i	-:!!!				
6. F	Report amount of unbilled revenue as or	f end of vear for each a	a loothote the estima applicable revenue ac	ateu additional revenue i count subbeading	oilled pursuant thereto	•			
Line		MWh Sold	Revenue	Average Number	KWh of Sales	Revenue Per			
No.		(b)	(c)	of Customers	KWh of Sales Per Customer (e)	Revenue Per KWh Sold			
1	(440) Residential	(5)	(0)	(u)	(e)	(f)			
2	D1 Residential Service	13,731,340	2,097,329,734	1,738,386	7,899	0.1527			
	D1 and D5 with Water Heating	188,858		22,712					
	D1.1 Interruptible Space Cond	433,273		22,712	8,315	0.1372			
	D1.2-Time of Day Elec. Service			4 400		0.1366			
		31,555	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,432	22,036	0.1486			
	D1.3 Senior Citizen Residential	569,115		123,508	4,608	0.1340			
	D1.3 & D5 with Water Heating	10,565		2,085	5,067	0.1171			
	D1.4 Optional Residential	88,569		5,869	15,091	0.1307			
	D1.5 Supplemental Rate Heating	1,306	172,743			0.1323			
	D1.7 Experimental Time of Day	88,225	7,830,946			0.0888			
11	D1.8 Exper Dynamic Peak PR	12,406	1,598,492	1,206	10,287	0.1288			
12	D1.9 Experimental Vehicle	1,194	145,588	475	2,514	0.1219			
13	D2 Residential Space Heating	250,500	35,590,938	25,515	9,818	0.1421			
14	D2 & D5 with Water Heating	49,934	6,544,653	4,719	10,581	0.1311			
15	D5 with Water Heating	149,984	15,958,197	56,124	2,672	0.1064			
16	D9 Outdoor Protective Lighting	7,915		8,687	911	0.2323			
	R2 Special Purpose Facilities	.,,	167	0,007	311	0.2323			
	Chane in Unbilled	51,596				0.4500			
	Adjustments	-303		C4 040		0.1569			
	Less Securitization	-303	125,813	-64,810	5	-0.4152			
	Subtotal	45 000 000	-65,256,524	4 005 000					
22	Sublotal	15,666,032	2,288,835,777	1,925,908	8,134	0.1461			
	(142) Octobrish		- (						
	(442) Commercial								
	D1.1 Interruptible Air Cond	6,937	759,637			0.1095			
	D3 General Service	6,968,627	921,545,404	183,960	37,881	0.1322			
_	D3 and D5 with Water Heating	23,034	3,009,638	787	29,268	0.1307			
	D3.1 Unmetered General Service	81,779	9,708,549	1,923	42,527	0.1187			
	D3.2 Secondary Educ Institution	122,638	13,358,070	522	234,939	0.1089			
29	D3.3 Interruptible General Servic	120,382	13,072,232	•		0.1086			
30	D3.4 Optional time of Day	195	22,401	4	48,750	0.1149			
31	D4 Large General Service	1,962,289	216,883,153	6,896	284,555	0.1105			
32	D5 Water Heating	6,376	571,136	956	6,669	0.0896			
33	D9 Outdoor Proactive Lighting	26,802	5,016,614	9,092	2,948	0.1872			
34	R1.1 Alternative Elec Metal Mltg	2,860	329,264	-,		0.1151			
	R1.2 Electric Process Heat Second	47,619	4,576,646			0.0961			
	R2 Special Purpose Facilities	11,010	119,126			0.0961			
-	R3 Parallell Operation and Standb	18,322				6.1505			
	R7 Experimental Greenhouse		2,752,464			0.1502			
-		2,325	180,572			0.0777			
	R8 Space Heating-Separate Mtr	59,725	7,310,591	1,175	50,830	0.1224			
40	R8 Space Heating	14,519	1,734,445	592	24,525	0.1195			
41	TOTAL Billed	42 700 600	4 000 000 040						
42	Total Unbilled Rev.(See Instr. 6)	42,709,686 62,998	4,902,830,848 15,742,479	0	<u> </u>	0.1148			
43	TOTAL	42,772,684	4,918,573,327	0	0	0.2499			
$-\bot$		.2,772,004	1,010,070,027	J	Ч	0.1150			

Name	e of Respondent	This Report	t ls: n Original	Date of Repor (Mo, Da, Yr)		riod of Report 2012/Q4
DTE	Electric Company		Resubmission	12/31/2012	End of	2012/Q4
		1 ' '	ECTRICITY BY RAT	TE SCHEDULES		
4 5	eport below for each rate schedule in eff				umber of customer, a	verage Kwh per
1. Ke	eport below for each rate schedule in en mer, and average revenue per Kwh, exc	cluding the year the	or Resale which is re	ported on Pages 310-31	11.	orago rum por
2 Pr	ovide a subheading and total for each p	rescribed operating rev	venue account in the	sequence followed in "E	lectric Operating Rev	enues," Page
300-3	01. If the sales under any rate schedul	e are classified in more	e than one revenue a	ccount, List the rate sch	edule and sales data	under each
applic	cable revenue account subheading.				reification (auch as a	repored residential
3. W	here the same customers are served ur dule and an off peak water heating sche	ider more than one rat	e schedule in the san	ne revenue account clas	ssification (such as a gote the duplication in t	jeneral residential
custo		dule), the entiles in co	iumi (u) for the speci	al Solicatic Silvaia della	oto the duplication in	
4. Th	mers. ne average number of customers should	be the number of bills	rendered during the	year divided by the num	ber of billing periods	during the year (12
if all b	oillings are made monthly).			•		
5. Fo	or any rate schedule having a fuel adjust	tment clause state in a	footnote the estimate	ed additional revenue bi	lled pursuant thereto.	
	eport amount of unbilled revenue as of	end of year for each ap	Revenue	Average Number	KWh of Sales	Revenue Per
Line	Number and Title of Rate schedule			of Customers (d)	Per Customer (e)	Revenue Per KWh Sold (f)
No.	(a)	(b) 649	(c) 77,965	(a) 32	20,281	0,1201
	R8 and D5 with Water Heating	6,410	471,553	52	20,201	0.0736
	D1.7 Experimental Time of Day		845,479	4	2,762,750	0.0765
	Large Customer Contracts	11,051		1,593	3,804,256	0.0951
	D6 Primary	6,060,180	576,151,218	1,595	86,646,667	0.0391
	D6.1 Alternative-Primary	259,940	20,755,150	74	3,509,203	0.0932
	D6.2 Primary Edu Institution	259,681	24,201,825	149	4,401,564	0.0932
	D8 Interruptible	655,833	53,436,232	37	944,459	0.1163
	D10 All Electirc School Building	34,945	4,063,868	9		0.0868
	R1.2 Electric Process Heat - Prim	18,801	1,631,739	9	2,089,000	0.1454
	Change in Unbilled Primary	53,474	7,777,728	44.000	40	-45.1019
	Adjustments	-151	6,810,382	-11,228	13	-45.1019
	Less Securitization		-77,009,320	100.500	05.500	0.4000
	Subtotal	16,825,242	1,820,163,761	196,580	85,590	0.1082
	Industrial				0.007.040	0.0040
	D6 & D7 Primary	6,388,826	542,706,503	703	9,087,946	0.0849
16	D6.1 Alternative Primary	1,780,364	120,452,729	7	254,337,714	0.0677
17	D8 Interruptible	215,690	19,056,065	97	2,223,608	0.0883
18	R1.1 Alternative Elec Metal Mltg.	49,174	4,407,244	12	4,097,833	0.0896
	R1.2 Electric Process Heat	382,356	32,524,462	109	3,507,853	0.0851
20	R3 Parallell Operation and Standb	29,561	2,683,114	10	2,956,100	0.0908
21	R10 Interruptible Supply	1,188,752	68,375,637	62	19,173,419	0.0575
22	Change in Unbilled	-38,925	215,278			-0.0055
23	Adjustments		-6,058,698	-190		
24	Less Securtization		-33,835,129			
25	Subtotal	9,995,798	750,527,205	810	12,340,491	0.0751
26	(444) Public Street & Highway Lt.					
27	E1. Municipal street Lighting	203,198	54,304,007	874	232,492	0.2672
28	E1.1 Energy Only Municipal Street	15,594	1,436,658	233	66,927	0.0921
29	E2 Traffic and Signal Lights	63,019		151	417,344	0.0622
30	Change in Unbilled Adjustments	-307	20,583			-0.0670
31	Adjustments			-384		
32	:ess Securtization		-968,293			
33	Subtotal	281,504	58,711,246	874	322,087	0.2086
	(445) Other Sales to Public Autho					
35	E5 Secondary Pumping	6,949	918,259	72	96,514	0.1321
	Change in Unbilled	-2,841	-366,547			0.1290
	Adjustments		-2,239			
	Less Securitization		-214,136			
	Subtotal	4,108			57,056	0.0816
40						
41		42,709,686			0	0.114
42		62,998			0	0.249
43	TOTAL	42,772,684	4,918,573,327	0	0	0.115



Nan	ne of Respondent	This Report	la:	*	Data of Dancy	11/	- 5 5	
	Electric Company	(1)[X] An	Origina		Date of Report (Mo, Da, Yr)	Year	OT F	Report 2012
		(2) [ ] A Re						2012
	CUSTOMER CHO				<del></del>			
reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant reportant report	Report below for each rate schedule in effectioners, average KWh per customer, and avorted on pages 310-311.  Provide a subheading and total for each presenting Revenues," page 301. If the sales us the rate schedule and sales data under each where the same customers are served under sification (such as a general residential schedule should denote the dupline average number of customers should by geriods during the year (12 if all billings after any rate schedule having a fuel adjustments.	verage revenues cribed opera nder any rate chapplicable er more than edule and an lication in nune the number are made more	ating restricted at the second revenue one rate of peace of the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second restricted at the second	Wh, exclud venue accou ule are class e account su e schedule in the water hear reported cus rendered du	ling data for Salunt in the seque sified in more thubheading. In the same reveting schedule), stomers.	es for Resale, ence followed in an one revenue enue account the entries in c ivided by the n	which "Ele e acco olum umb	ectric count,  nn (d)
purs	uant thereto.						DC	
	deport amount of unbilled revenue as of end					ibheading.	1	
Line No.	Number and Title of Rate Schedule	MWh Delivered	R	evenue	Avg. No. of Customers	KWh per Custome	г	Revenue per KWh Delivered
	(a)	(b)		(c)	(d)	(e)	-	(f)
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 38 39 40	EC2 Retail Access Unbilled Revenue	5,211,344 (14,337)		92,132,003 6,780	5,676	918,137	\$	0.017679
42 43								
44	Total Billed	5,211,344		2,132,003	5,676	918,137	\$	0.017679
45	Total Unbilled Rev. (See Instr. 6)	(14,337)	\$	6,780			\$	(0.000473)
46	TOTAL	5,197,007	\$ 9	2,138,783	5,676	915,611	\$	0.017729

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) 12/31/2012	End of2012/Q4			
	SALES FOR RESALE (Accoun	nt 447)				
1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits						

- for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (Page 326-327).
- 2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.
- SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
- LU for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means Longer than one year but Less than five years.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual De	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Thumb Electric Corporation	RQ	4			
2	Detroit Public Lighting	RQ	32			
3	Wyandotte	RQ				
4	Change in Unbilled	RQ				
5						
6	Thumb Electric Corporation	OS	4			
7	Midwest Independent Service Operator	os				
8	Waste Management Energy	os				
9	Heritage	os				
10	L'anse Warden	os				
11	Blue Water Energy	os				
12						
13						
14						
			. 9 /			
	Subtotal RQ				0 0	0
	Subtotal non-RQ				0	0
	Total				0 0	0

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report Fnd of 2012/Q4				
DTE Electric Company	(2) A Resubmission	12/31/2012	End of				
	SALES FOR RESALE (Account 447) (C	Continued)					
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 of the service in a footnote.							

AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.

4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal - RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the Last Line of the schedule. Report subtotals and total for columns (9) through (k)

5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.

6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.

8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.

9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last -line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401 line 24

10. Footnote entries as required and provide explanations following all required data.

MegaWatt Hours		Total (\$)	Li		
Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)	Other Charges (\$) (j)	(h+i+j) (k)	N
170,391		8,884,281		8,884,281	-
505,072		37,084,774		37,084,774	-
			6,183	6,183	-
-3,009		-348,551		-348,551	
167		7,158		7,158	3
1,959,564		111,343,209		111,343,209	9
25,492		6,722		6,722	2
2		94		94	4
113,031		3,801,869		3,801,869	9
26,849		-2,410		-2,410	0
					+
672,454	0	45,620,504	6,183	45,626,687	7
2,125,105	. 0	115,156,642	0	115,156,642	2
2,797,559	0	160,777,146	6,183	160,783,329	9

Name	e of Respondent	This Report Is:		Date of Report	Year/Period of Report
DTE	Electric Company	(1) X An Origina (2) A Resubm		(Mo, Da, Yr) 12/31/2012	End of
	FLEC	TRIC OPERATION A			
fthe	amount for previous year is not derived fron				
ine	Account	protitudely reports	.	Amount for Current Year	Amount for Previous Year
No.	(a)			Current Year (b)	Previous Year (c)
1	1. POWER PRODUCTION EXPENSES		E 192	` '	(0)
	A. Steam Power Generation		K-2-1	ALLER ALLER E	PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH
	Operation			TAR THE TAR THE	
4	- ·		5-0 a. v.	17,083,	770 15,888,665
	(501) Fuel			998,191,	
	(502) Steam Expenses			23,377,	710 23,319,665
7		10			
8	(Less) (504) Steam Transferred-Cr.				
9	(505) Electric Expenses			6,517,	280 6,723,113
10	(506) Miscellaneous Steam Power Expenses			73,103,	596 69,837,957
11	(507) Rents				
	(509) Allowances			17,004,	
	TOTAL Operation (Enter Total of Lines 4 thru 12)		(Artist	1,135,278,	
	Maintenance		[N.)		Bergish green with the first of the Committees, we have some an extremely recognize the committees of
	(510) Maintenance Supervision and Engineering			1,184,	
	(511) Maintenance of Structures			12,337, 95,335,	
17	(512) Maintenance of Boiler Plant (513) Maintenance of Electric Plant				
	(513) Maintenance of Electric Plant (514) Maintenance of Miscellaneous Steam Plant			23,032, 34,423,	
	TOTAL Maintenance (Enter Total of Lines 15 thru			166,313,	
	TOTAL Maintenance (Enter Total of Enter 13 tind		20)	1,301,592,	
	B. Nuclear Power Generation	I (Enti Tot lines to a	20)	1,001,002,	
	Operation				
	(517) Operation Supervision and Engineering		5.00	15,948,	787 14,945,520
	(518) Fuel			33,284,	
	(519) Coolants and Water	William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William William Willia		3,969,	
27	(520) Steam Expenses			15,916,	962 15,479,910
28	(521) Steam from Other Sources				
29	(Less) (522) Steam Transferred-Cr.				
30	(523) Electric Expenses			4,615,	622 5,190,356
31	(524) Miscellaneous Nuclear Power Expenses			52,595,	420 49,310,573
	(525) Rents		3		
	TOTAL Operation (Enter Total of lines 24 thru 32)	)		126,330,	
	Maintenance			美元"	
	(528) Maintenance Supervision and Engineering			15,283,	
	(529) Maintenance of Structures			16,873,	
	(530) Maintenance of Reactor Plant Equipment			15,792,	
	(531) Maintenance of Electric Plant (532) Maintenance of Miscellaneous Nuclear Plan	.+		18,695, 3,639,	
	TOTAL Maintenance (Enter Total of lines 35 thru			70,284,	
	TOTAL Power Production Expenses-Nuc. Power		))	196,614,	
	C. Hydraulic Power Generation	(Enti tot intes es a 40		100,011,	
	Operation		F W		
	(535) Operation Supervision and Engineering			989,	
	(536) Water for Power				
	(537) Hydraulic Expenses			1,483,	219 1,202,944
	(538) Electric Expenses			816,	204 1,039,681
	(539) Miscellaneous Hydraulic Power Generation	Expenses		455,	697 487,879
49	(540) Rents				
50	TOTAL Operation (Enter Total of Lines 44 thru 49	9)		3,744,	4,166,922
	C. Hydraulic Power Generation (Continued)				
	Maintenance			AND THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	<b>建一个工作,在117</b> 年,14年,14年,14年,14年,14年,14年,14年,14年,14年,14
	(541) Mainentance Supervision and Engineering			162,	
	(542) Maintenance of Structures			466,	
	(543) Maintenance of Reservoirs, Dams, and Wa	terways		709,	
	(544) Maintenance of Electric Plant			1,783,	
	(545) Maintenance of Miscellaneous Hydraulic Pla			1,872,	
	TOTAL Maintenance (Enter Total of lines 53 thru		50)	4,995,	
59	TOTAL Power Production Expenses-Hydraulic Po	wer (tot of lines 50 &	ეგ)	8,739,	922 8,485,974
1					

Vame	of Respondent	│ This Report Is: │(1) │X│An Original	Date of Report (Mo, Da, Yr)	End of 2012/Q4
DTE I	Electric Company	(2) A Resubmission	12/31/2012	End of
		OPERATION AND MAINTENAN		
f the	amount for previous year is not derived from	m previously reported figures,	explain in footnote.	Amount for
ine	Account		Amount for Current Year	Amount for Previous Year
No.	(a)		(b)	(c)
	D. Other Power Generation			
	Operation		(a) the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	Table 1806 Part 196 in 1897
	(546) Operation Supervision and Engineering (547) Fuel		15,470,	205 14,986,011
	(548) Generation Expenses			114 13,018
	(549) Miscellaneous Other Power Generation Ex	kpenses	1,314,	365 2,059,015
	(550) Rents .			
	TOTAL Operation (Enter Total of lines 62 thru 66	6)	16,812,	684 17,058,044
	Maintenance		1月7年提供的量件。4個企業	<b>24</b>
69	(551) Maintenance Supervision and Engineering	J		
	(552) Maintenance of Structures		0.000	4 047 005
71	(553) Maintenance of Generating and Electric P	lant	9,206,	263 4,647,085
	(554) Maintenance of Miscellaneous Other Power		0.206	263 4,647,085
	TOTAL Maintenance (Enter Total of lines 69 thr		9,206, 26,018,	
	TOTAL Power Production Expenses-Other Pow	er (Enter 10t of 67 & 73)	20,010	
	E. Other Power Supply Expenses		417,283	
	(555) Purchased Power (556) System Control and Load Dispatching		910.	
	(557) Other Expenses		-19,406	
	TOTAL Other Power Supply Exp (Enter Total of	lines 76 thru 78)	398,788	
	TOTAL Power Production Expenses (Total of lin		1,931,754	,040 1,865,655,622
	2. TRANSMISSION EXPENSES		THE RESERVE AND ADDRESS.	<b>一种一种一种的一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种</b>
82	Operation		<b>"国际基础的国际企业</b> "	工。此名为山西省中天。6
83	(560) Operation Supervision and Engineering		Contribution of the art of the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States and the United States	
84				
85				
86	(561.2) Load Dispatch-Monitor and Operate Tra			
87	(561.3) Load Dispatch-Transmission Service an		10,272	10,163,535
88	(561.4) Scheduling, System Control and Dispate		10,212	10,100,000
89	(561.5) Reliability, Planning and Standards Dev (561.6) Transmission Service Studies	еюртет		
90 91	(561.7) Generation Interconnection Studies			
	(561.8) Reliability, Planning and Standards Dev	velopment Services	738	3,616 730,785
	(562) Station Expenses		150	),791 3,754
	(563) Overhead Lines Expenses			
	(564) Underground Lines Expenses			
96	(565) Transmission of Electricity by Others		246,592	2,852 285,616,465
97	(566) Miscellaneous Transmission Expenses			
	(567) Rents		257,754	4.708 296,514,539
	TOTAL Operation (Enter Total of lines 83 thru	98)	257,752	.1
	Maintenance			
	(568) Maintenance Supervision and Engineerin (569) Maintenance of Structures	9		
102				
103				
	(569.3) Maintenance of Communication Equipment	ment		
	(569.4) Maintenance of Miscellaneous Regiona			
	(570) Maintenance of Station Equipment			
	(571) Maintenance of Overhead Lines			
	(572) Maintenance of Underground Lines			
	(573) Maintenance of Miscellaneous Transmiss			
	TOTAL Maintenance (Total of lines 101 thru 11		257,75	4,708 296,514,539
112	TOTAL Transmission Expenses (Total of lines	99 and 111)	201,10	200,011,000
1	1			

Nam	e of Respondent	This		rt Is: .n Original		Date of Report (Mo, Da, Yr)		Year/Period of Report
DTE	Electric Company	(1)		Resubmission		12/31/2012		End of 2012/Q4
	FLECTRIC	, ,			ICE E	XPENSES (Continued)		
fthe	amount for previous year is not derived fron							·
ine	Account	picv	1003	y reported figures,	CXPIC			Amount for
No.						Amount for Current Year		Amount for Previous Year
	(a)				\$17.00	(b)	T Ar	(C)
	3. REGIONAL MARKET EXPENSES Operation				1.1.4		<b>一种</b>	THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO
	(575.1) Operation Supervision				PSSE	1990 J. D. 1994 11 11 11 12 12 12 12 12 12 12 12 12 12	ne rum	Cana De L. Tale Called Land Land Land Land Land
	(575.2) Day-Ahead and Real-Time Market Facility	ation						
	(575.3) Transmission Rights Market Facilitation	20011						
	(575.4) Capacity Market Facilitation			·····	_			
	(575.5) Ancillary Services Market Facilitation							
	(575.6) Market Monitoring and Compliance							
	(575.7) Market Facilitation, Monitoring and Comp	liance	Servi	ces		9,848	,112	10,970,058
122	(575.8) Rents			,				
123	Total Operation (Lines 115 thru 122)					. 9,848		10,970,058
124	Maintenance				214	<b>起,是是他们带着</b>		
125	(576.1) Maintenance of Structures and Improvem	ents						
	(576.2) Maintenance of Computer Hardware							
	(576.3) Maintenance of Computer Software							
	(576.4) Maintenance of Communication Equipme							
	(576.5) Maintenance of Miscellaneous Market Op	eration	n Plar	t				
	Total Maintenance (Lines 125 thru 129)			00 1400		0.040	440	40.070.050
	TOTAL Regional Transmission and Market Op Ex	(pns (1	otal	23 and 130)	(B)	9,848	,112	10,970,058
	4. DISTRIBUTION EXPENSES				NAME OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	The all of the analysis		
133 134	Operation Connection Connection and Engineering					20.204	001	27 145 755
135	(580) Operation Supervision and Engineering (581) Load Dispatching					36,364 4,513		37,145,755 3,676,171
	(582) Station Expenses					12,205		
137	(583) Overhead Line Expenses					3,471		
	<del></del>					3,384		1,862,275
139	(585) Street Lighting and Signal System Expense	S					,	1,002,210
140	(586) Meter Expenses	<u> </u>			-	14,995	.592	12,486,936
141	(587) Customer Installations Expenses	~					.859	
142	(588) Miscellaneous Expenses					8,532	,785	7,894,702
143	(589) Rents					9,860	,663	8,947,799
144	TOTAL Operation (Enter Total of lines 134 thru 14	43)				94,013	,887	90,803,480
	Maintenance							<b>计制度设置</b> 计多数字数据
146	(590) Maintenance Supervision and Engineering					2,897	,047	2,872,177
	(591) Maintenance of Structures					3,280	,815	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	(592) Maintenance of Station Equipment				_	21,648		
					4	131,427		
					_	19,655	,508	20,151,644
	(595) Maintenance of Line Transformers					0.007	007	0.074.545
		system	IS		-	3,607	,267	3,371,515
	(597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution	Dlont			+-			
	TOTAL Maintenance (Total of lines 146 thru 154)	Idill			-	182,516	721	202,640,922
	TOTAL Maintenance (Total of lines 140 this 194)	and 15	5)		_	276,530		
	5. CUSTOMER ACCOUNTS EXPENSES	und 10	<u></u>		1910	270,550		
	Operation				E CHE			
	(901) Supervision				VE GA	783	,008	
	(902) Meter Reading Expenses	-				12,331		13,276,704
	(903) Customer Records and Collection Expense	S				61,944		
162	(904) Uncollectible Accounts					42,285		50,814,873
163	(905) Miscellaneous Customer Accounts Expense	es				29,406	,551	24,117,543
164	TOTAL Customer Accounts Expenses (Total of lin	nes 15	9 thru	163)		146,751	,342	146,875,214

Vame	e of Respondent	This I	Repo	ort Is: An Original		Date of κεροπ (Mo, Da, Yr)		nd of 2012/Q4
DTE	Electric Company	(2)		A Resubmission		12/31/2012	E	nd of
	ELECTRIC	1 ' '	1 1		ICE E	XPENSES (Continued)		
f the	amount for previous year is not derived from							
ine	Account			, ,	T	Amount for Current Year		Amount for Previous Year
No.	(a)					(b)		(c)
165	6. CUSTOMER SERVICE AND INFORMATIONA	L EXP	ENS	ES		THE THE TANK IN	W (A.)	
	Operation					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Winds.	
						3,813	,983	4,658,656
	(908) Customer Assistance Expenses					64,816		52,657,824
169						1,872	-	1,356,797
170		mation	al Ex	penses	_	2,428		3,291,551
		ises (T	otal	167 thru 170)	9-3	72,931	,419	61,964,828
	7. SALES EXPENSES				P	THE THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	1777	· 基础中央设计
	Operation				100	P. C. P. MICHELLE	<b>国际</b>	salt about the research at the two
	(911) Supervision				-	2,923	004	840,885
	(912) Demonstrating and Selling Expenses				_	2,020	,001	123
	(913) Advertising Expenses (916) Miscellaneous Sales Expenses				_	469	,715	739,782
177	TOTAL Sales Expenses (Enter Total of lines 174	thru 1	77)			3,392	-	1,580,790
170	8. ADMINISTRATIVE AND GENERAL EXPENS	ES			F.	A THE CONTRACTOR	£ 7 31	"精神"。第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十
	Operation					HPEER AND AND A	A de	· 新疆 斯森 法 a m i 并 f i t
	(920) Administrative and General Salaries					125,112	2,429	113,892,664
	(921) Office Supplies and Expenses					27,099		24,589,636
		d-Cred	it			20,501		18,851,631
184	\(\tau_{			*		19,716	-	17,859,707
185					_	9,057		9,103,157
186						21,187		232,367,693
187	(926) Employee Pensions and Benefits					270,404	+,170	232,307,093
188					$\dashv$	45	1,462	551,411
189					-	10	1,102	
190 191	(930.1) General Advertising Expenses				-	2,549	9.127	2,575,469
192	(930.2) Miscellaneous General Expenses					6,40		6,246,959
193						2,360	0,251	3,170,834
194		193)				463,84	1,545	414,569,683
195					77	在1967年上海1963		<b>斯斯莫里</b> 医三种
196	(935) Maintenance of General Plant						7,435	4,132,023
197	TOTAL Administrative & General Expenses (Total	tal of lir	nes 1	94 and 196)		467,82		418,701,706
198	TOTAL Elec Op and Maint Expns (Total 80,112,	131,15	6,16	4,171,178,197)	-	3,166,79	1,928	3,095,707,159
								·
					1			
								·
1								

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
DTE Electric Company	(1) An Original (2) A Resubmission	(Mo. Da. Yr) 12/31/2012	End of 2012/Q4

### NUMBER OF ELECTRIC DEPARTMENT EMPLOYEES

1	The data on number of employees should be reported
	for the payroll period ending nearest to October 31, or
	any payroll period ending 60 days before or after
	October 31.

2 If the respondent's payroll for the reporting period includes any special construction personnel, include such employees on line 3, and show the number of such special

Construction employees in a footnote.

3 The number of employees assignable to the electric department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the electric department from joint functions.

1. Payroll period Ended (Date)	12/31/2012
Total Regular Full-Time Employees	. 4812
3. Total Part-Time and Temporary Employees	34
4. Total Employees	4846



Nam	e of Respondent		Report Is:  X An Original	Date of Ro (Mo, Da,			eriod of Report
DTE	Electric Company	(2)	A Resubmission	12/31/201		End of	2012/Q4
		PUF	CHASED POWER (Account Including power exchanges	nt 555)			
debi 2. E acro	deport 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. / any se an excl interes	Also report exchanges of ttlements for imbalanced nange transaction in colu or affiliation the respond	electricity (i.e., the second of exchanges.organism (a). Do not dent has with the	abbreviate seller.	or truncate	e the name or use
supp	for requirements service. Requirements se lier includes projects load for this service in ne same as, or second only to, the supplier's	its sys	tem resource planning).	In addition, the			
ecor ener whic	for long-term firm service. "Long-term" meanomic reasons and is intended to remain religy from third parties to maintain deliveries on the heat the definition of RQ service. For all led as the earliest date that either buyer or service.	able ev f LF se l transa	en under adverse condit rvice). This category sho ction identified as LF, pr	ions (e.g., the su ould not be used ovide in a footno	upplier mus I for long-te	st attempt t erm firm se	o buy emergency rvice firm service
	or intermediate-term firm service. The same five years.	e as LF	service expect that "inte	ermediate-term"	means long	ger than or	ne year but less
	for short-term service. Use this category fo or less.	r all firr	n services, where the du	ration of each pe	eriod of cor	nmitment f	or service is one
	for long-term service from a designated ger ce, aside from transmission constraints, mu						y and reliability of
	for intermediate-term service from a designa er than one year but less than five years.	ited ge	nerating unit. The same	as LU service e	xpect that '	'intermedia	ate-term" means
and and and and and and and and and and	For exchanges of electricity. Use this category settlements for imbalanced exchanges. for other service. Use this category only for service regardless of the Length of the eservice in a footnote for each adjustment.	r those	services which cannot b	e placed in the a	above-defir	ned catego	ries, such as all
		21 11 11			T	Astual Day	and (NMA)
ine	realite of company of a abile multionty	Statistic Classifi		Average Monthly Billing	Avei	The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	nand (MW) Average
No.	(Footnote Affiliations)	cation	Tariff Number	Demand (MW)	Monthly No	CP Demand	Monthly CP Demand
	(a)	(b)	(c)	(d)	(6	=)	(f)
		S					
		S					
		S			-		
		S					
		S					
	J	S			-		
	,	S			-		
		S					
		S					
	<u> </u>	S					
		S					
		S					
	. 0,	S					
14	Superio Dam Facility C	S					
	Total						
	1 0 661						1

Name of Responder	nt		Report Is:	Date of F		Year/Period of Report	
DTE Electric Comp	any	(1)	An Original A Resubmission	(Mo, Da, 12/31/20		End of	
			SED POWER(Account (Including power excha	t 555) (Continued)			
AD - for out-of-pe	riod adiustment.				for service pro	vided in prior reporting	
years. Provide ar	n explanation in a	footnote for each a	djustment.				
4. In column (c), i designation for the identified in column 5. For requirement the monthly average monthly NCP demand is the during the hour (6 must be in megators). Report in column of power exchangors. Report demand out-of-period adjutte total charges amount for the neinclude credits or agreement, provious. The data in coreported as Purcline 12. The total	dentify the FERC e contract. On septent (b), is provided ints RQ purchases age billing demand coincident peak (c) he maximum meter comments. Footnote are min (g) the megawa ges received and charges in columus the column on bills received the charges other that de an explanatory column (g) through hases on Page 40 I amount in column	Rate Schedule Nurbarate lines, list all and any type of se d in column (d), the CP) demand in column (60-min ion) in which the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute of the substitute	mber or Tariff, or, for FERC rate schedule rvice involving dema average monthly noumn (f). For all other ute integration) demupplier's system reacted on a megawatt babills rendered to the the basis for settlement of the cotnote all compone by the respondent. The vas delivered than referation expenses, or don the last line of the schedule.	s, tariffs or contract and charges imposed in-coincident peak (Notypes of service, entrand in a month. More has its monthly peak its and explain. It is an expondent. Report the entrand the total of any other to the amount should be explain. The total of any other exchanges (2) excludes certain the schedule. 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MegaWatt Hours	POWER E MegaWatt Hours	XCHANGES  MegaWatt Hours	Demand Charges	COST/SETTLEME	ENT OF POWER	es Total (j+k+l)	Line No.
Purchased (g)	Received (h)	Delivered (i)	(\$) (j)	(\$) (k)	(\$) (l)	of Settlement (\$) (m)	
3,625		(7)		178,697		178,697	1
1				-11		-11	2
4,273				377,978		377,978	3
134,104				8,624,063		8,624,063	4
7,601				335,487		335,487	5
. 6	3			648		648	
267,305	5			16,259,809		16,259,809	
84				-3		-3	
71,176				1,081,388		1,081,388	10
22,084	1			1,292,191		1,292,191	
				388,739		. 388,739	
6,269				7,988,769		7,988,769	
85,796 1,957				30,948		30,948	
1,957				00,040		23,010	

417,283,875

417,283,875

10,356,719

Name	of Respondent	This Rep		Date of Re	port		eriod of Report
DTE	Electric Company		An Original A Resubmission	(Mo, Da, Y 12/31/2012		End of	2012/Q4
		PURCH	ASED POWER (Account uding power exchanges)	555)			
debit 2. Ei acror	eport all power purchases made during the s and credits for energy, capacity, etc.) and the the name of the seller or other party in the symbol symbol symbol symbol symbol symbol column (b), enter a Statistical Classification	year. Also d any settle an exchan interest or	o report exchanges of ements for imbalanced of ge transaction in column affiliation the responde	lectricity (i.e., trexchanges. In (a). Do not a In has with the	bbreviate o	or truncate	the name or use
supp	for requirements service. Requirements s lier includes projects load for this service ir e same as, or second only to, the supplier'	its system	resource planning). Ir	addition, the re	de on an o eliability of	ngoing ba requireme	sis (i.e., the ent service must
econ enero which	for long-term firm service. "Long-term" me omic reasons and is intended to remain rel gy from third parties to maintain deliveries of n meets the definition of RQ service. For a ed as the earliest date that either buyer or	iable even of LF servio Il transactio	under adverse conditione). This category shout on identified as LF, prov	ns (e.g., the su Ild not be used vide in a footnot	pplier mus for long-te	t attempt t rm firm se	o buy emergency rvice firm service
	or intermediate-term firm service. The sam five years.	ne as LF se	rvice expect that "interr	mediate-term" n	neans long	er than or	e year but less
	for short-term service. Use this category for less.	or all firm s	ervices, where the dura	tion of each pe	riod of com	nmitment f	or service is one
	for long-term service from a designated ge ce, aside from transmission constraints, m						y and reliability of
	or intermediate-term service from a design er than one year but less than five years.	ated gener	ating unit. The same a	s LU service ex	pect that "	intermedia	te-term" means
and a	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges						
non-i	for other service. Use this category only for irm service regardless of the Length of the e service in a footnote for each adjustment	contract a					
ine No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classifi- cation (b)		Average Monthly Billing Demand (MW) (d)	Aver Monthly NO	age CP Demand	nand (MW) Average Monthly CP Demand (f)
1		os l	(6)	(-)		,	
		os					
		os					
		os					
		os					
		os					
7	Blue Water Energy	os					
8	Invenergy	os					
9	Waste Management	os					
		os					
		os					
12	Renewable Energy Transfer Price Adj.	os					
13	Midwest Independent System Operator	os					
		os					
	Total						

Name of Responder	nt		Report Is:	Date of R (Mo, Da,	VA I	ear/Period of Report	
DTE Electric Comp	any	(1)	An Original A Resubmission	12/31/201		nd of	
		PURCHA	SED POWER(Account (Including power excha	555) (Continued)			
AD - for out-of-pe years. Provide ar	riod adjustment.  L n explanation in a f	Jse this code for a	ny accounting adjustr	ments or "true-ups" f	or service provide	ed in prior reporting	
designation for the identified in colunts. For requirement the monthly average monthly NCP demand is the during the hour (6 must be in megators). Report in colurt of power exchang 7. Report demand out-of-period adjusted total charges amount for the neinclude credits or agreement, proving 8. The data in colurns to the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the data in colurns and the	e contract. On sep nn (b), is provided. hts RQ purchases age billing demand coincident peak (C he maximum mete 60-minute integration watts. Footnote any mn (g) the megawa ges received and d and charges in columustments, in columustments, in columustments, in columustments of energy charges other that de an explanatory	arate lines, list all and any type of set in column (d), the CP) demand in columed hourly (60-miron) in which the set y demand not state atthours shown on lelivered, used as mn (j), energy charn (l). Explain in a faived as settlement y. If more energy on incremental gen footnote.  (m) must be totalled. I line 10. The totalled.	mber or Tariff, or, for FERC rate schedules rvice involving demain average monthly not awar age monthly not amn (f). For all other to the integration) demains a megawatt bath basis for settlements and the basis for settlements are to the respondent. The was delivered than referation expenses, or don the last line of the land amount in column.	nd charges imposed in-coincident peak (Naypes of service, enter and in a month. Monthes its monthly peak is and explain.  Trespondent. Report it is and the total of any other total of any other sof the amount should be ceived, enter a negative (2) excludes certain the schedule. 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Mones the metered demand in columns (e) and (i) the megawatthe es, including and (m) the settlement esettlement amounts covered by the limit (g) must be	thly and d (f) ours (m) at at (l)
line 12. The tota	I amount in column	n (i) must be repor	ted as Exchange Del ions following all requ	ivered on Page 401, uired data.	line 13.		
line 12. The tota 9. Footnote entri	I amount in columnies as required and	n (i) must be repor	ted as Exchange Delions following all requ	COST/SETTLEME	ENT OF POWER Other Charges	Total (j+k+l)	Line No.
Iine 12. The tota 9. Footnote entri  MegaWatt Hours Purchased	POWER E MegaWatt Hours Received	XCHANGES  MegaWatt Hours Delivered	ions following all requ	cost/settleme	ENT OF POWER	Total (j+k+l) of Settlement (\$) (m)	Line
line 12. The tota 9. Footnote entri	I amount in columnies as required and POWER E	xCHANGES  MegaWatt Hours	ions following all requ	COST/SETTLEME	ENT OF POWER Other Charges	of Settlement (\$)	Line No.
Ine 12. The tota 9. Footnote entri  MegaWatt Hours Purchased (g)	POWER E MegaWatt Hours Received (h)	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME	ENT OF POWER Other Charges	of Settlement (\$)	Line No.
MegaWatt Hours Purchased (g)	POWER E MegaWatt Hours Received (h)	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME	ENT OF POWER Other Charges	of Settlement (\$)	Line No.
MegaWatt Hours Purchased (g)  4,027	POWER E MegaWatt Hours Received (h)	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME Energy Charges (\$) (k) 200,452	ENT OF POWER Other Charges	of Settlement (\$) (m)	Line No.
MegaWatt Hours Purchased (g)  4,027	POWER E MegaWatt Hours Received (h)	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME Energy Charges (\$) (k) 200,452 335,148	ENT OF POWER Other Charges	of Settlement (\$) (m) 200,452	Line No.
MegaWatt Hours Purchased (g)  4,027 5,356 74,516	POWER E MegaWatt Hours Received (h)	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME Energy Charges (\$) (k)  200,452 335,148 5,510,561	ENT OF POWER Other Charges	of Settlement (\$) (m) 200,452 335,148 5,510,561	Line No. 1 2 3 4 5
MegaWatt Hours Purchased (g)  4,027 5,358 74,516 113,03	POWER E MegaWatt Hours Received (h)	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME Energy Charges (\$) (k)  200,452 335,148 5,510,561 9,900,978	ENT OF POWER Other Charges	of Settlement (\$) (m) 200,452 335,148 5,510,561 9,900,978	Line No.
MegaWatt Hours Purchased (g)  4,027 5,336 74,516 113,03	POWER E MegaWatt Hours Received (h)	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME Energy Charges (\$) (k)  200,452 335,148 5,510,561 9,900,978 2,164,478	ENT OF POWER Other Charges	of Settlement (\$) (m) 200,452 335,148 5,510,561 9,900,978 2,164,478	Line No.  1 2 3 4 5 6 7
MegaWatt Hours Purchased (g)  4,027 5,358 74,516 113,03	POWER E MegaWatt Hours Received (h)	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME Energy Charges (\$) (k)  200,452 335,148 5,510,561 9,900,978 2,164,478 16,845,748	ENT OF POWER Other Charges	of Settlement (\$) (m) 200,452 335,148 5,510,561 9,900,978 2,164,478 16,845,748	Line No.  1 2 3 4 5 6 7 8
MegaWatt Hours Purchased (g)  4,027 5,336 74,516 113,03	POWER E MegaWatt Hours Received (h) 6 7 7 8 7	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME Energy Charges (\$) (k)  200,452 335,148 5,510,561 9,900,978 2,164,478 16,845,748 2,066,531	ENT OF POWER Other Charges	of Settlement (\$) (m) 200,452 335,148 5,510,561 9,900,978 2,164,478 16,845,748 2,066,531	Line No.  1 2 3 4 5 6 7 8 8
MegaWatt Hours Purchased (g)  4,027 5,356 74,516 113,03 221,48	POWER E MegaWatt Hours Received (h) 6 7 7 8 7	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME Energy Charges (\$) (k)  200,452 335,148 5,510,561 9,900,978 2,164,478 16,845,748	ENT OF POWER Other Charges	of Settlement (\$) (m) 200,452 335,148 5,510,561 9,900,978 2,164,478 16,845,748 2,066,531 158,435	Line No.  1 2 3 4 55 66 7 8 8 9 10
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MegaWatt Hours Purchased (g)  4,027 5,356 74,516 113,03 221,48	POWER E MegaWatt Hours Received (h) 6 7 7 8 1	XCHANGES  MegaWatt Hours Delivered	ions following all requ	COST/SETTLEME Energy Charges (\$) (k)  200,452 335,148 5,510,561 9,900,978 2,164,478 16,845,748 2,066,531 158,435	ENT OF POWER Other Charges (\$) (I)	of Settlement (\$) (m) 200,452 335,148 5,510,561 9,900,978 2,164,478 16,845,748 2,066,531 158,435	Line No.  1 2 3 4 5 6 7 8 9 10 11
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417,283,875

417,283,875

10,356,719

#### SALES TO RAILROADS AND RAILWAYS AND INTERDEPARTMENTAL SALES (Accounts 446, 448)

- 2. 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 deliverd 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.

					Revenues
Line	Item	Point of Delivery	Kilowatthours	Revenues	per KWh
No.	(a)	(b)	(c)	(d)	(e)
1	Sales to railroads and railways (Account 44	<u>(6)</u>		\$	Cents
2					
3	None				
4					(*)
5					
6	Interdepartmental sales (Account 448)				
7	•				(**
8	None				
9					
10		1.44			
11					
12					
13		1.		,	
14					

RENT FROM ELECTRIC PROPERTY AND INTERDEPARTMENTAL RENTS (Accounts 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 return on property, depreciation and taxes, give particulars and the basis of apportionment of such charges to Accounts 454 or 455.
- 4. Designate if lessee is an associated company.
- 5. Provide a subheading and total for each account.

			Amount of Revenue
Line	Name of Lessee or Department	Description of Property	for Year
No.	(a)	(b)	(c)
16	Rent from electric property (Account 454)		
17			
18	;		
19	AT&T, Comcast, and others	Pole contacts	20,317,218
20	Various	Conduit Rental	616,541
21	Various	Real Estate & Other	494,109
22	Various	Antenna Revenue	1,219,673
23	Verizon	Long-term Lease Amortization	291,032
24			
25	Total Account 454		22,938,573
26			
27			
28			
29			
30			
31			
32			
33	Interdepartmental rents (Account 455)		25,904,472
34			
35			
36			
37			

### SALES OF WATER AND WATER POWER (Account 453)

- 1. Report below the information called for concerning revenues derived during the year from sales to others of water or water power.
- 2. In column (c) show the name of the power development of the respondent supplying the water or water power sold.
- 3. Designate associated companies.

Line No.	Name of Purchaser (a)	Purpose for which water was used (b)	Power plant development supplying water or water power (c)	Amount of revenue for year (d)
1 2 3 4	Solutia	Industrial	Trenton Channel Power Plant	40,098
6 7 8 9			TOTAL	40,098

# MISCELLANEOUS SERVICE REVENUES AND OTHER ELECTRIC REVENUES (Accounts 451, 456)

- 1. Report particulars concerning miscellaneous service revenues and other electric revenues derived from electric utility operations during the year. Report separately in this schedule the total revenues from operation of fish and wildlife and recreation facilities, regardless of whether such facilities are operated by company or by contract
- concessionaires. Provide a subheading and total for each account. For account 456, list first revenues realized through Research and Development ventures, see account 456.
- 2. Designate associated companies.
- 3. Minor items may be grouped by classes.

Line No.	Name of Company and Descr (a)	Amount of revenues for year (b)	
11	Miscellaneous Service Revenues (Account 451)		
12			
13			
14	Contribution in Aid of Construction		3,347,97
15	New Service Charge		1,967,22
16	Reconnect at Meter		1,330,40
17	Reconnect at Pole		98,16
18	Accounting Adjustments & other		(348,67
19	Eastside Land Inc		30,04
20	City of Croswell		59,84
21	Sebewaing Light & Water	T-4-1 A 454	66,3 6,551,2
22		Total Account 451	0,551,2
23			
24			
25	Other Electric Revenues (Account 456)		
26			
27	Steam sold to other companies		010.0
28	Great Lakes Steel Corporation	•	818,0 1,968,3
29	Solutia		877,1
30	Sales and Use Tax Collection Fee		
31	Securitization Bond servicing fees	•	1,125,0 198,3
32	Service Charge - Returned Checks		34,6
33	Unauthorized Use Charge		697,5
34	Unit Train Sub-lease		60,5
35	Miscellaneous	Total Account 456	5,779,6
36		Total Account 450	= 3,773,0
37		,	
38			
39	10 11 10 10 10 10 10 10 10 10 10 10 10 1		
40	(Continued on Page 331B.1)		

#### SALES OF WATER AND WATER POWER (Account 453)

- 1. Report below the information called for concerning revenues derived during the year from sales to others of water or water power.
- 2. In column (c) show the name of the power development of the respondent supplying the water or water power sold.
- 3. Designate associated companies.

Line No.	Name of purchaser (a)	Purpose for which water was used (b)	Power plant development supplying water or water power (c)	Amount of Revenue for Year (d)
1				\$
2				
3				
4				
5				
6				
7				5.0
8			TOTAL	\$
9				
10				

#### MISCELLANEOUS SERVICE REVENUES AND OTHER ELECTRIC REVENUES (Accounts 451, 456)

- 1. Report particulars concerning miscellaneous service revenues and other electric revenues derived from electric utility operations during the year. Report separately in this schedule the total revenues from operation of fish and wildlife and recreation facilities, regardless of whether such facilities are operated by company or by contract
- concessionaires. Provide a subheading and total for each account. For account 456, list first revenues realized through Research and Development ventures, see account 456.
- 2. Designate associated companies.
- 3. Minor items may be grouped by classes.

Line No.	Name of Company and Description of Services (a)	Amount of revenues for year (b)
11	Revenues from Transmission of Electricity of Others (Account 456.1)	
12		
13	Transmission Services	18,821,428
14	Electric Choice Revenue	70,522,052
15		
16	Total Account 456.1	89,343,480
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		•
29		
30		
31		
32		
33		
34		
35		
36		
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38		
39		
40		

Name of Respondent DTE Electric Company		(2) - A	n Original Resubmission	1	Date of Report Mo, Da, Yr) 2/31/2012	Year/Per End of _	riod of Report 2012/Q4
	TRANS!	VISSION OF Including trans	ELECTRICITY actions referred	BY OTHERS (At to as "wheeling	Account 565) g")		
1. Report all transmission, i.e. whe authorities, qualifying facilities, and 2. In column (a) report each compabbreviate if necessary, but do not transmission service provider. Use transmission service for the quarte 3. In column (b) enter a Statistical FNS - Firm Network Transmission Long-Term Firm Transmission Sel Service, and OS - Other Transmis 4. Report in column (c) and (d) the 5. Report in column (e), (f) and (g) demand charges and in column (f) other charges on bills or vouchers components of the amount shown monetary settlement was made, e including the amount and type of 6. Enter "TOTAL" in column (a) as 7. Footnote entries and provide experience of the components of the second of the entries and provide experience.	eling or electred others for the any or public a truncate name additional color reported. Classification Service, SFP - Sision Service. Service, stotal megawa expenses as energy charges rendered to the in column (g), anter zero in column (g), the last line.	icity provided a quarter. Authority that the or use acrowns as new code based belf, LFP - Lower Commonstatt hours recommended to the responded. Report in column (h). Price rendered	d by other electory on the original of the original of the original of the original of the amount of the amount of the amount of the amount of the original of the original of the amount of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of t	ctric utilities, on smission servatin in a footnot cort all comparate Point-to-Point Transmisfor definitions of the property out of pertotal charges	rice. Provide the e any ownership nies or public auterms and condit Transmission Reservation of statistical class provider of the transmission Reservation of column and the respondent. Seferred. On column adjustments. hown on bills rer	full name of the interest in or a thorities that properties of the serves eservations. Ones, NF - Non-Fisifications. In column (e) round (g) report the Explain in a fondered to the resident endered to the resident in a fondered to the resident in	ne company, uffiliation with the rovided vice as follows: DLF - Other rm Transmission rvice. report the ne total of all potnote all espondent. If no
Line		TRANSFER	R OF ENERGY	EXPENSES	FOR TRANSMISS		RICITY BY OTHERS
No. Name of Company or Public Authority (Footnote Affiliations)	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 Midwest ISO				246,592,852			246,592,852
2							
3							
4							
5							
6							
7			·				
8							
9							

246,592,852

246,592,852

TOTAL

TE I	Electric Company AN OR	IGINAL	December 31, 2012				
		LE	ASE RENTALS CHARGED				
1.	. F	or purposés o	of this schedule a "lease" is defined as a contract or other agreement by				
	W	hich one par	ty (lessor) conveys an intangible right or land or other tangible propert	y and			
			another (lessee) for a specified period of one year or more for rent.				
2.			for leases with annual charges of \$25,000 or more, but less than \$250,	000			
			for in columns a, b (descriptions only), f, g and j.				
3.			ing annual charges of \$250,000 or more, report the data called for in al	1			
		ne columns be					
4.	Т.	he annual ch	arges referred to in instruction 1 and 2 include the basic lease payment	and			
			s to or in behalf of the lessor such as taxes, depreciation, assumed inter				
	di	ividends on th	he lease. Securities, cost of property replacements** and other expend	itures			
	w	ith respect to	leased property except the expenses paid by lessee are to be itemized	n			
	cc	olumn f belov	w.				
5.	. L	eases of cons	struction equipment in connection with construction work in progress a	re not			
	re	equired to be	reported herein. Continuous, master or open-end leases for EDP or of	īce			
			tomobile fleets and other equipment that is short-lived and replaced un				
	of	f the lease or	for pole rentals shall report only the data called for in columns a,				
	Ъ	(description)	, f, g and j, unless the lessee has the option to purchase the property.				
6	In	ı column (a) ı	report the name of the lessor. List lessors which are associated				
			describing association) first, followed by non-associated lessors. * See				
	A. LEASE R	ENTAL CH	ARGED TO ELECTRIC OPERATING EXPENSES				
				Terminal Dates of			
ine	Name of Lessor		Basic Details of Lease	Lease, Primary (P)			
	· (a)		· (b)	or Renewal (R)			
				(c)			
1	AT & T		Joint Use	8/31/2013			
2	FAP, LLC		Oak Park/Royal Oak SC	8/31/2013			
3	K-F LAND DEVELOPMENT, LLC II		Farmington Office	12/31/2013			
4	EMACO LLC .		Macomb Center	12/31/2017			
5	MONTEDONICO/KUBACKI/MCKEOGH		Western Wayne Service Center	9/21/2015			
6	PENNSYLVANIA PLAZA ASSOCIATES		Washington D.C. Office	1/31/2016			
7	PLAZA DEL NORTE INC		Mexicantown CBO	05/14/2012			
8	SOCIETY OF ST VINCENT DE PAUL		Eastern Market CBO	06/30/2017			
9	FORD MOTOR COMPANY		Crestwood Substation 12/31/2023				
10							
11							
12							
13							
14		•					
15			i				
16							
17	-						
18							
19							
20							
21			· ·				
22							
23							
24							
25							
26							
27							
28							
29							
30							

<sup>\*\*</sup>See Electric Plant Instructions 6 & Operating Expense Instruction 3 of the Uniform System of Accounts

#### LEASE RENTALS CHARGED (continued)

definition on page 226 (B).

- 7 In column (b) for each leasing arrangement, report in order, classified by transmission line, distribution system or other operating unit or system, followed by any other leasing arrangements not covered under the preceding classifications: Description of the property, whether lease is a sale and leaseback, whether lease has option to purchase and conditions of the purchase, whether lease is cancellable by either party and the cancellation conditions, state the tax treatment used, the accounting treatment of the lease payments (levelized charges to expense or other treatment), the basis of any charges apportioned between the lessor and lessee, and the responsibility of the respondent for operation and maintenance expenses and replacement of property. The above information is to be reported with initiation of the lease and therafter when changed or every five years, which ever comes first.
- 8 Report in column (d), as of the date of the current lease term, the original cost of the property leased, estimated if not known, or the fair market value of the property if greater than original cost and indicate as shown. If leased property is part of a large unit, such as part of a building, indicate without associating any cost or value with it.
- 9 Report in column (k) below the estimated remaining annual charges under the current term of the lease. Do not apply a present value to the estimate. Assume that cancellable leases will not be cancelled when estimating the remaining charges.

	A. LEASE RENTAL	L CHARGED TO EL					
Original Cost (O) or	Expenses to be		AMOUNT OF RENT				Remaining Annual
Fair Market Value	Paid by Lessee	Current Y		Accumulated		Account	Charges Under Lease
(D) or Property	Itemize	Lessor	Other	Lessor	Other	Charged	Est. If Not Known
(D)	(e)	(f)	(g)	. (h)	(i)	(j)	(k)
(D) 122 33 44 55 66 77 88 99	(6)	9,510,909 45,600 199,767 313,374 290,571 177,434 166,214 134,367 32,399				958 941 split split various 942 931 931	1,126,667 7,600 37,500 970,629 781,580 279,895 - 273,314 8,024
TOTAL		10,870,635		-		1	3,485,209

716	Electric Company AN ORIGINAL	LS CHARGED (continued)	December 31,2012
		Such as to Deferred Debits, etc.) (Continued)	
Line No.	Name of Lessor	Basic Details of Lease	Terminal Dates of Lease, Primary (P) or Renewal (R)
1	(a) KCBX Terminal Company	(b) KCBX 2013 SL R1	(c)
		Adler BnB S001 A1	6/30/2012
2	Adler Funding, LLC	2011 BNSF Lease R25	3/31/2012
3	BNSF Railway Company	2011 BNSF Lease R26	3/31/2012
4	BNSF Railway Company	BNSF Lease Rider #24	3/31/2012
5	BNSF Railway Company	BNSF Lease Rider #24 BNSF Lease Rider 23	3/31/2012
6	BNSF Railway Company		12/7/2019
7	Belle River Fuels Company, LLC	n/a	6/30/2013
8	BNSF RAILWAY COMPANY	BB-S001-02	4/30/2013
9	Adler Funding, LLC	CIT Group SS005 A2	4/30/2013
10	The CIT Group / Equipment Financing Inc.	CIT Group Sch 6 A1	5/31/2013
11	The CIT Group / Equipment Financing, Inc.	CIT Group Sch 7 A1	4/30/2013
12	The CIT Group / Equipment Financing, Inc.	CIT Group Sch 8 A2	12/31/2012
13	DTE Coal Services, Inc.	2012 DTECS/CFT Lease R34	4/30/2012
14	General Electric Rail Car Services Corporation	GE R002 -01	
15	General Electric Rail Car Services Corporation	GE R004	7/31/2012 12/31/2021
16	Monroe Fuels Company, LLC	MFC RCSA A1	
17	Monroe Fuels Company, LLC	MFC RCSA	12/31/2021
18	Mitsui Rail Capital, LLC	MRC-S0001-01	3/31/2012
19	Mitsui Rail Capital, LLC	Mitsui MRC S001-02	3/31/2013
20	Mitsui Rail Capital, LLC	MRC S003-AI	5/31/2012
21	Mitsui Rail Capital, LLC	Mitsui S003-02	9/30/2013
22	Mitsui Rail Capital, LLC	MRC S004 A1	5/31/2012
23	Mitsui Rail Capital, LLC	Mitsui MRC S004 02	8/31/2013
24	PCI Enterprises Company, LLC	2012 PCI Ent Lease R3	12/31/2012
25	PCI Enterprises Company, LLC	n/a	12/31/2019
26	Helm Financial Corporation	HELMLEASE1-4-26-2012	4/30/2015
27	Helm Financial Corporation	HELMLEASE2-4-26-2012	4/26/2016
28	Progress Rail Leasing Corporation	PROGRESSRAIL9-1-2011A	8/1/2022
29	Banc of America Leasing & Capital, LLC	RC2006PartialSale2011	1/23/2021
30	US Bancorp, Wells Fargo Equipment Finance, Inc.	RC2002 - Capital Lease	6/14/2022
31	US Bancorp, Wells Fargo Equipment Finance, Inc.	RC2002 - Operating Lease	6/14/2022
32	Fleet Financial	RC2003	3/20/2021
33	Banc of America Leasing & Capital, LLC	RC2006	5/23/2012
34	First Union Rail Corporation	FU 5-18	8/31/2018
35	U.S. Bancorp Equipment Finance, Inc.	MERC USB Dozer Lease 3-1-10	2/28/2017
36	Nichimen	RC1995	4/26/2012
37	ATEL Capital Equipment Fund X, LLC	MERC ATEL Dozer Lease 2-2012	12/31/2013
38	CBI Leasing, Inc.	MERCWheelLoaderLease3-09	4/1/2016
39	CBI Leasing, Inc.	MERC Dozer Lease 288-001	8/1/2013
40	BankFinancial F.S.B.	MERC Dozer Lease 1441-001	8/1/2012
41		MERC New Dozer Lease 6-08	6/1/2015
41	ATEL Leasing Corporation	MERC Used Dozer Lease 4-08	1/1/2012
	ATEL Leasing Corporation Somerset Capital Group, Ltd.	MERC Used Dozer Lease 9-1-2012	8/31/2015
43			

Lease Linown No. 2,239   1   2   3   3   4   5   5   5   5   5   5   5   5   5	Remaining Annual Charges Under Lease Est. If Not Known (k)  300,239  1,333,333,333 216,000 195,300 167,400 215,062 164,300	Account Charged (j) 151 151 151 151 151 151 151 151		T- CURENT YEAR Accumulated Lessor (h)  496,800 350,474 350,474 370,993 370,993 666,666,667 72,000	OUNT OF REN	Current Lessor (f)  - 248,400 210,284 210,284 222,596	ENTAL CHARGED (S  Expenses to be Paid by Lessee Itemize (e)	Original Cost (O) or Fair Market Value (D) or Property (d)
Chown No. 20,239 1 2 2 3 3 4 5 5 5 5 5 5 5 5 5 5 7 5 0 2 2 2 00,000 2 2 5 5 7 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Est. If Not Known (k)  300,239  1,333,333,333  216,000 195,300 167,400 215,062	Charged (j)  151  151  151  151  151  151  151  1	Other	Lessor (h)  496,800 350,474 350,474 370,993 370,993 666,666,667	Other	Lessor (f) - 248,400 210,284 210,284 222,596	Paid by Lessee	Fair Market Value (D) or Property
0,239	(k) 300,239  1,333,333,333 216,000 195,300 167,400 215,062	(j) 151 151 151 151 151 151 151 151		(h)  496,800  350,474  350,474  370,993  370,993  666,666,667		(f) - 248,400 210,284 210,284 222,596		
- 2 - 3 - 4 - 5 - 6 3,3333 7 - 6,000 8 5,300 9 7,400 10 5,062 1 1 - 1 5,5,250 1 9,775 1 - 1 - 2 5,9,750 2 2 00,000 22	1,333,333,333 216,000 195,300 167,400 215,062	151 151 151 151 151 151 151		350,474 350,474 370,993 370,993 666,666,667		248,400 210,284 210,284 222,596		
- 3 - 4 - 5 - 6 - 6 - 3,333 7 - 6,000 8 - 5,300 9 - 7,400 10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 2 - 59,750 2 - 2 - 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9750 2 - 3,9	216,000 195,300 167,400 215,062	151 151 151 151 151 151 151		350,474 350,474 370,993 370,993 666,666,667		210,284 210,284 222,596		
- 4 - 5 - 6 3,333 7 6,000 8 5,300 9 7,400 10 5,062 1 1 1 - 1 5,5,250 1 9,775 1 - 1 - 2 59,750 2 - 2 00,000 2	216,000 195,300 167,400 215,062	151 151 151 151 151 151		350,474 370,993 370,993 666,666,667		210,284 222,596		
- 5 - 6 3,333 7 6,000 8 8,300 9 7,400 10 5,062 1 1 1 - 1 1 5,5250 1 9,775 1 - 1 - 2 59,750 2 - 2 10,0000 2	216,000 195,300 167,400 215,062	151 151 151 151 151		370,993 370,993 666,666,667		222,596		
- 66,000 88,5,300 99,7,400 10,5,062 1 1,5,250 1 1,5,250 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	216,000 195,300 167,400 215,062	151 151 151 151		370,993 666,666,667			1	
3,333 7 6,000 8 5,300 9 7,400 10 5,062 1 1 - 1 - 1 5,5,250 1 9,775 1 - 1 - 2 59,750 2 - 2 00,000 22	216,000 195,300 167,400 215,062	151 151 151		666,666,667		222 526		
6,000 88 5,300 99 7,400 10 5,062 1 4,300 11 - 1 - 1 5,5,250 1 99,775 1 - 1 - 2 59,750 2 - 2 00,000 22	216,000 195,300 167,400 215,062	151 151 151				222,596		
5,300 9 7,400 10 5,062 1 4,300 11 - 1 - 1 5,250 1 99,775 1 - 1 - 2 59,750 2 - 2 00,000 2	195,300 167,400 215,062	151 151		72,000		222,222,222		
7,400 10 5,062 1 4,300 11 - 1 - 1 5,5,250 1 9,775 1 - 1 - 2 59,750 2 - 2 00,000 2	167,400 215,062	151				72,000		
5,062   1 4,300   1 -   1 -   1 5,5250   1 9,775   1 -   1 -   2 59,750   2 -   2 00,000   2	215,062			976,500		585,900		
4,300 1: - 1. - 1. 5,250 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		151		837,000		502,200		
- 1 1 1. 55,250 1 9,775 1 - 1 2 59,750 2 - 2 00,000 2	164,300			817,237		516,150		
- 1.5,250 1 1 5,5,250 1 1 - 1 1 - 2 2 59,750 2 2 200,000 2 2	-	151		821,500		492,900		
- I 9,775 I - I - 2 59,750 2 - 2 00,000 2		151		300,239		300,239		
5,250   1 9,775   1 -   1 -   2 59,750   2 -   2 00,000   2	-	151		566,400		94,400		
9,775   1 -   1 -   2 -   2 59,750   2 -   2 00,000   2		151		1,108,800		323,400		
- 1 - 2 - 2 59,750 2 - 2	4,465,250	151		589,750		505,500		
- 1 - 2 59,750 2 - 2 00,000 2	5,041,069,775	151		832,021,225		587,309,100		
- 2 59,750 2 - 2 00,000 2	-	151		592,500	1	148,125		•
59,750 2 - 2 00,000 2		151	•	375,000		281,250		
59,750 2 - 2 00,000 2		151		336,540		140,225		
- 2	159,750	151		106,500		106,500		
00,000 2		151		474,000		197,500		
		151		175,000		175,000		
-   -		151		1		1,058,000		
00,000 2	1,151,000,000	151		1,058,000		1,000,000		
1	4,037,600			289,000,000		1,153,600		
		151		1,153,600		568,560		
	2,842,800	151		568,560		2,896,407	<i>X</i>	
1	27,998,604	151		3,861,876 2,277,905.00		1,518,603		
	12,908,126	151		18,219,735.00				
	16,211,261	151				1,721,550		
	24,534,131	151		24,534,131.00		2,453,413		
	59,982,495	151		61,648,676.00		6,664,722		
		151		5,947,511		386,202		
1	22,225,881	151		24,386,731.00		3,704,314		
	558,036	151		379,465.00		133,929		
-	-	151		22,880,125.00		448,630		
	36,300	151		36,300		36,300		
	139,378	151	,	168.721		44,014		
	142,274	151		1,351,598		213,410		
-	-	151		1,274,746		106,229		
547,549	547,549	151		958,588		219,020		
-	-	151		-		-		
256,000	256,000			32,000		32,000		

OTE Elect	ric Company AN OR	IGINAL December 31 ALS CHARGED (continued)	, 2012
	B. OTHER LEASE RENTALS CHARGE	D (Such as to Deferred Debits, etc.) (Continued)	
Line No.	Name of Lessor	Basic Details of Lease	Terminal Dates of Lease, Primary (P) or Renewal (R)
1	(a) Atlec Capital Services	(b) Vehicle Leasing	(c) (P) 12/1/2012
2	Sutton Leasing Co	Vehicle Leasing	(P) Monthly
3	,	2	
4			
5			
6			
7.			
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11			
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17 18			
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E Electric Company	T 7 1 2 2	AN ORIGINAL	SD ( .' ")		D	ecember 31, 20	12	
7 0 000		RENTALS CHARGE			1)			
		CHARGED (Such as			d)	1		
Original Cost (O) or	Expenses to be		AMOUNT OF RENT			4 1	Remaining Annual	
Fair Market Value	Paid by Lessee	Current \	Геаг	Accumulate	ed to Date	Account	Charges Under Lease	Line
(D) of Property	Itemize	Lessor	Other	Lessor	Other	Charged	Est. If Not Known	No.
(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	
		\$ 1,264,275				Various		1
		274,388						2
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		1,538,663						

	of Respondent Electric Company	This Report Is:   (1)	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4
		(2) A Resubmission	12/31/2012	
	MISCELLAN	EOUS GENERAL EXPENSES (Acco	ount 930.2) (ELECTRIC)	Amount
Line No.		Description (a)		(b)
1	Industry Association Dues			
2	Nuclear Power Research Expenses			
3	Other Experimental and General Research Expe			
4	Pub & Dist Info to Stkhldrsexpn servicing outst			
5	Oth Expn >=5,000 show purpose, recipient, amo	unt. Group if < \$5,000		
6	Board of Directors Expenses			2,394,880
7	Shareholder Services Costs			635,297
8	Environmental Remediation Costs			2,064,647
9	Memberships & Dues			633,276
10	Management Consulting Services			171,271
11	Other Management Services			505,779
12				
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44	740			
45				
40	TOTAL			6,405,150
46	TOTAL			ı 0.4U5.15U

	e of Respondent	This Report is:   (1)  X An Origir	nal	Date of Report (Mo, Da, Yr)	End of	2012/Q4	
DIE	Electric Company	(2) A Resub					
DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Account 403, 404, 405)  (Except amortization of aquisition adjustments)							
	f provisions for depreciation were made durin pottom of section C the amounts and nature				ation of reported	rates, state at	
	A. Summ	ary of Depreciation	and Amortization Ch				
Line No.	Functional Classification (a)	Depreciation Expense (Account 403) (b)	Depreciation Expense for Asset Retirement Costs (Account 403.1) (c)	Electric Plant	Amortization of Other Electric Plant (Acc 405) (e)	Total (f)	
1	Intangible Plant				61,505,753	61,505,753	
2	Steam Production Plant	129,092,608	779,794	-		129,872,402	
3	Nuclear Production Plant	21,599,303	3,848,069			25,447,372	
4	Hydraulic Production Plant-Conventional						
5	Hydraulic Production Plant-Pumped Storage	5,937,378				5,937,378	
6	Other Production Plant	21,966,061	463,515			22,429,576	
7	Transmission Plant	1,412,773				1,412,773	
8	Distribution Plant	246,680,843	-23,076			246,657,767	
9	Regional Transmission and Market Operation						
10	General Plant	41,673,194	126,047			41,799,241	
	Common Plant-Electric TOTAL	468,362,160	5,194,349		61,505,753	535,062,262	
		B Basis for Am	ortization Charges				
			ortization onlarges		9.7		
Intangible Plant (Software) Basis Change in Basis from Prior Year  Straight Line - 5 Years 204,073,702 14,598,178  Straight Line - 7 Years 36,554,889  Straight Line - 15 Years 274,782,439							
Note: The basis change from prior year is the net impact from additions and retirements. There has been no change in the amortization rates from the prior year.					rates from the		
Footnote to FERC Page 336: Column c:							
(1) Amount represents the offset to Non Fermi ARO Accretion Expense recorded in account 411.1 as well as depreciation of Fermi related asset retirement costs which are offset in account 407.4							

	e of Respondent		This Report Is: (1) XAn Original		Date of Rep (Mo, Da, Yr)		Year/Period of Report End of 2012/Q4
OTE	Electric Company		(2) A Resubmis	sion	12/31/2012		End of
		DEPRECIATIO	N AND AMORTIZATI	ON OF ELEC	TRIC PLANT (Cor	ntinued)	
	C. <sup>1</sup>	Factors Used in Estimat	ting Depreciation Cha	irges			
ne		Depreciable	Estimated	Net	Applied	Mortality	
lo.	Account No.	Plant Base (In Thousands)	Avg. Service Life	Salvage (Percent)	Depr. rates (Percent)	Curve Type	Remaining Life
	(a)	(iii Thousands)	(c)	(d)	(e) ´	(f)	(g)
	311	562,195	50.35	10.00	1.41		27.02
	312	3,502,482	38.47	9.70	2.23		24.62
	314	541,402	37.40	9.70	2.27		23.03
	315	160,505	41.03	12.10	2.13		24.02
16	316	19,680	40.46	9.70	2.08	S5	24.87
	Subtotal - Non Belle R	4,786,264					
	311	91,385	59.30	3.60	1.48	200-SC	39.22
19	312	400,952	58.32	5.80	1.59	200-SC	39.23
	314	106,182	56.13	4.10		200-SC	39.24
	315	16,495	55.39	6.30	1.73	200-SC	39.24
	Subtotal-Belle River 1	615,014					
	311	97,146	60.15	3.60	1.47	200-SC	40.11
	312	421,044	58.22	5.80	1.61	200-SC	40.12
25	314	116,441	58.91	4.20	1.53	200-SC	40.12
26	315	10,069	59.13	6.40	1.61	200-SC	40.11
27	Subtotal-Belle River 2	644,700					
28	311	126,787	56.61	3.60	1.61	200-SC	40.13
29	312	219,840	59.02	5.80	1.58	200-SC	40.11
30	314	33,605	60.06	4.20	1.49	200-SC	40.11
31	315	16,618	60.32	6.40	1.51	200-SC	40.11
32	316	2,542	58.42	6.40	1.58	200-SC	40.12
33	Subtotal-Belle Common	399,392					
34	321	116,056	38.36	45.00	4.54	200-SC	34.82
35	322	206,066	37.05	45.00	3.55	200-SC	34.82
36	323	112,348	36.99	45.00	4.46	200-SC	34.83
37	324	34,289	36.65	45.00	4.22	200-SC	34.83
38	325	18,794	37.70	45.00	4.24	200-SC	34.82
39	SUBTOTAL - Nuclear	487,553					
40	331	19,824	69.00	91.00	3.03	NONE	38.07
41	332	115,740	74.88	93.00	2.81	NONE	39.83
42	333	48,112	58.87	85.00	3.48	NONE	37.27
43	334	7,944	56.33	52.00	3.30	NONE	28.90
44	335	2,008	38.87	56.00	4.78	NONE	21.07
45	336	1,863	76.00	100.00	2.79	NONE	40.50
46	SUBTOTAL - Hydraulic	195,491					
47	341	1,113	31.94	5.00	3.84	R4	12.64
48	342	3,738	31.65	5.00	3.60	R4	18.55
49	343	11,456	38.28	5.00	5.62	R4	3.62
50	344	258,056	30.98	5.00	3.63	R4	18.74
		Δ.					

	e of Respondent Electric Company		This Report Is: (1) XAn Original (2) A Resubmis	sion	Date of Kep (Mo, Da, Yr) 12/31/2012		ear/Period of Report and of 2012/Q4
		DEPRECIATIO	N AND AMORTIZAT	ION OF ELECT	TRIC PLANT (Cor	ntinued)	•
	C. F	actors Used in Estima	ting Depreciation Cha	arges			
ine No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)
12	345	9,718	33.63	5.00	3.73		12.20
	346A	382,306	20.00		4.24	R4	
	346B	23,113	20.00		5.26	R4	
15	346C	30,796	20.00		4.24	R4	
16	SUBTOTAL-Other Prod PI	720,296			1		
17	352	3,653	62.00	5.00		S3	42.54
18	353	81,593	55.70	10.00	1.65	LO	49.43
19	SUBTOTAL- Trans Plant	85,246					
	361	144,423	62.20	5.00	1.76	R2	41.74
21	362	1,089,748	57.17	50.00	2.66	sc	45.97
22	364	1,078,056	35.05	75.00	5.24	S2	25.65
23	365	1,651,324	35.26	50.00	4.41	R2 .	25.95
24	366	307,619	61.67	10.00	1.84	R3	40.88
25	367	893,478	45.77	50.00	3.43	R3 .	28.95
26	368	486,830	40.86	5.00	2.77	R2	19.18
27	369A	171,301	40.27	125.00	5.83	R2	30.44
28	369B	169,349	36.01	120.00	6.29	R2	23.66
29	370A	183,225	42.74	40.00	3.37	sc	31.36
30	370B	75,008	20.00		5.00	S3	
31	371A	24,923	30.55		3.38	S3	18.79
32	371B	27,684	25.15	45.00	6.24	S3	17.21
33	373A	80,327	25.12	45.00	5.83	R3	17.30
34	373B	115,061	51.64	45.00	2.93	R1.5	34.54
35	SUBTOTAL-Dist Plant	6,498,356					
36	390	295,300	35.87	5.00	3.53	L1.5	25.33
37	392	112,522	-40.00		15.00	SQ	2.93
38	396	9,959	6.00		3.00		6.00
39	397	110,198	30.02		4.34	S4	17.31
40	SUBTOTAL-Gen	527,979					
41	391A	34,403	15.00		6.67	SQ	7.31
42	391B	101,766	8.00		12.50	SQ	4.24
43	391C	3,046	10.00		10.00	SQ	4.84
44	393	4,330	22.00		4.55	SQ	7.54
45	394	66,895	25.00	•	4.00	SQ	12.78
46	395	15,524	15.00		6.67	SQ	6.25
47	398	4,156	15.00		6.67	SQ	9.89
48	Subtotal-Gen Plt-Amort	230,120			<b>*</b>		
40							

50 TOTAL

15,190,411

# 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 amortizations 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 425.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than \$10,000 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 accounts, (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.

Line	Item	Amount
No.	(a)	(b)
1		
2 Miscellar	neous Amortization (Account 425)	
3 None		-
4		
5		
6		_
7		
8		
9		
10		
11		
	neous Income Deductions (Account 426.1-426.6)	
13 Account		_
14 Account	0,	2,576,051
15 Account	·	2,070,007
16 Account		11,157
17 Account		15,142,709
		1,593,510
18 Account		8,534,213
19 Account		8,334,213
20 Account		-
21 Account	426.5 Misc. Other	-
22		
23		
24		
25		
26		007.057.040
1	TAL Miscellaneous Deductions	\$27,857,640
28		
29		, 1
30		1
31		
	on Debt to Associated Companies (Account 430)	
	Energy Company .	23,690
	est Energy Res. Co.	4
35 Other		-
36		
37		
38 TO	TAL Interest on Debt to Associated Companies	\$23,694
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42		1 1
43		1
44		. 1
45		1
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47		

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 amortizations 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 425.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than \$10,000 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 accounts, (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.

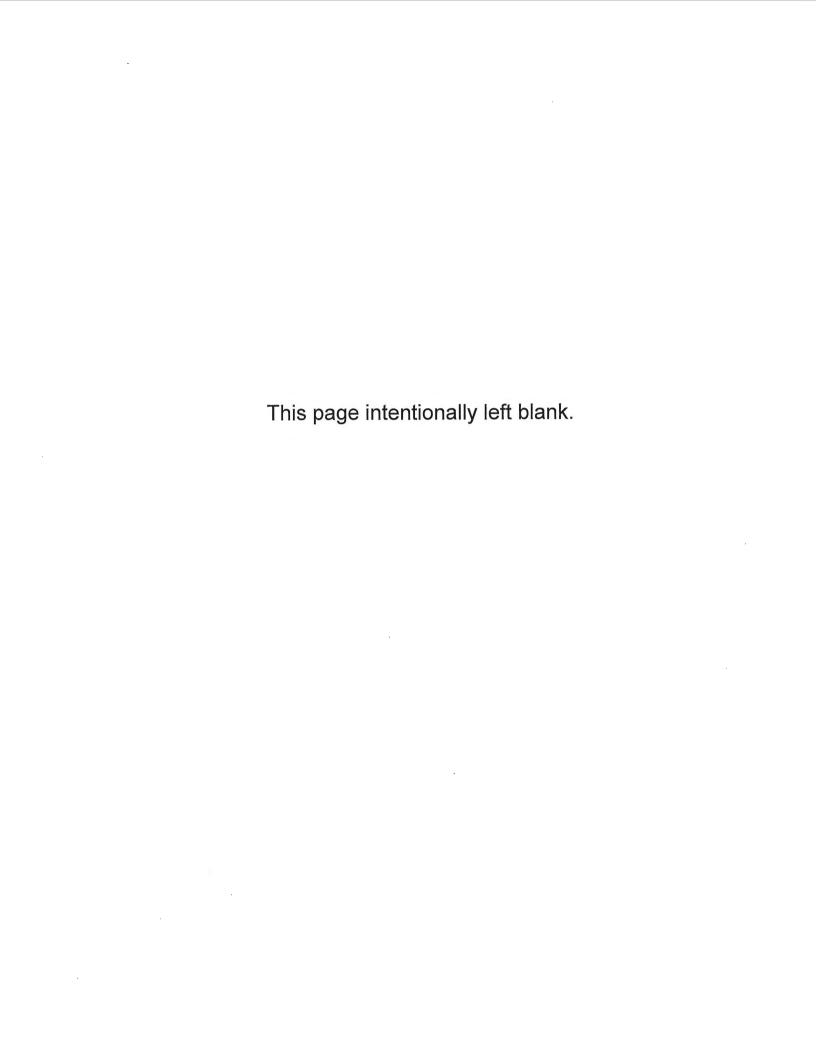
Line	ltem	Amount
No.	(a)	(b)
1	(α)	(8)
2		
3		
4		
5		
6	Other Interest Expenses (Account 431)	
7		
8	External Debt - Fees & lines of Credit Fees	1,108,071
9		
10	External Debt - Interest on short-term borrowings	155,130
11		(400,000)
12	Regulatory item Interest - Power Supply Cost Recovery	(408,290)
13	Desired to the Associated Production Transfers	(004 440)
14	Regulatory item Interest - Restoration Tracker	(201,419)
15	Deculator, item Interest   Uncellectible Tracker	429.250
16 17	Regulatory item Interest - Uncollectible Tracker	428,259
18	Regulatory item Interest - Energy Optimization	118,951
19	Regulatory item interest - Energy Optimization	110,951
20	Regulatory item Interest - Renewable Energy Program	858,620
21	regulatory item interest - Nenewable Energy Program	000,020
22	Regulatory item Interest - Revenue Decoupling Mechanism	(399,425)
23	regulatory term interest. Trevende Besselpting Meditation	(555, 125)
24	Regulatory item Interest - Choice Incentive Mechanism	(445,576)
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26	Interest expense Other - Premium on Collateralized Bond	58,000
27	•	6.2
28	Interest expense Other - Misc	102,282
29	•	
30	Interest expense Other - Tax Reserves	(3,446,765)
31		
32	Interest expense Other - Customer Deposits	1,783,238
33		
34		(288,924)
35		
36		
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		**************************************

# EXPENDITURES FOR CERTAIN CIVIC, POLITICAL AND RELATED ACTIVITIES (Account 426.4)

- 1. Report below all expenditures incurred by the respondent during the year for the purpose of influencing public opinion with respect to the election or appointment of public officials, referenda, legislation or ordinances (either with respect to the possible adoption of new referenda, legislation or ordinances or repeal or modification of existing referenda, legislation or ordinances); approval, modification, or revocation of franchises; or for the purpose of influencing the decisions of public officials which are accounted for as Other Income Deductions, Expenditures for Certain Civic, Political and Related Activities. Account 426.4.
- 2. Advertising expenditures in this Account shall be classified according to subheadings, as follows:
- (a) radio, television, and motion picture advertising; (b) newspaper, magazine, and pamphlet advertising; (c) letters or inserts in customer's bills; (d) inserts in reports to stockholders; (e) newspaper and magazine editorial services; and (f) other advertising.
- 3. Expenditures within the definition of paragraph (1), other than advertising shall be reported according to captions or descriptions clearly indicating the nature and purpose of the activity.
- 4. If respondent has not incurred any expenditures contemplated by the instructions of Account 426.4, so state.
- 5. Minor amounts may be grouped by classes if the number of items so grouped is shown.

NOTE: The classification of expenses as nonoperating and their inclusion in this amount is for accounting purposes. It does not preclude Commission consideration of proof to the contrary for ratemaking or other purposes.

Line	Item		Amount (b)
No.	(a)		(b)
1 2	State and Federal Legislative Advocacy Expenses - Contribution for Ballot Proposal	\$	10,911,324
3	State and Federal Legislative Advocacy Expenses - Other	\$	4,231,385
4			İ
5			
6			
7	TOTAL State and Federal Legislative Advocacy Expenses	\$	15,142,709
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Name	e of Respondent	This Re	eport Is: (∏An Original	Date of Repo		Period of Report
DTE	Electric Company	(2)	A Resubmission	12/31/2012	End o	2012/Q4
	RE	` '	ORY COMMISSION EX	PENSES		
1 R	eport particulars (details) of regulatory comm	ission	expenses incurred dur	ring the current vear	(or incurred in pre	vious vears, if
	g amortized) relating to format cases before a					, ,
	eport in columns (b) and (c), only the current					zation of amounts
defe	rred in previous years.					
ine	Description		Assessed by	Expenses	Total Expense for	Deferred in Account
No.	(Furnish name of regulatory commission or body docket or case number and a description of the c	/ the ase)	Regulatory Commission	of Utility	Current Year	182.3 at Beginning of Year
	(a)		(b)	(c)	(b) + (c)	(e)
1	PSCR Cases			39,50	39,503	
2	U-16047-R, 2010 PSCR Reconciliation					
3	U-16434-R, 2011 PSCR Reconciliation					
4	U-16892, 2012 PSCR Plan					
5	U-17097, 2013 PSCR Plan					
6						
7	Main Electric Rate Cases			64,97	64,976	
8	U-16578, 2010 Line Clearance / Storm Tracker					
9	Reconciliation					
10	U-16956, 2011 Line Clearance / Storm Tracker					
11	Reconciliation - 10/28/11					
12	U-17068, Application for Accounting Authority					
13	U-16813, Choice Implementation Cost Recovery					
14	Reconciliation					
15	U-16864, Deferred Acctg Treatment of PPACA					
16	U-16952, 2011 CIM Reconciliation - 10/28/11					
17	U-16964, 2011 UETM Reconciliation - 10/28/11					
	U-17053, AMI Opt-Out Pilot Program					
19	U-17052, Enhanced Security Cost Reconciliation			alternative day of the second		
20	U-17054, Fixed Bill Proposal					
21	U-17055, Line Extension					
	U-17178, Electric Supply Reliability Plan 2013					
	U-16960, LIEEF Refund of Escrowed Amounts					
	U-17027, LIEEF Refund of Escrowed Amounts					
	U-17146, LIEEF Refund of Escrowed Amounts					·
	U-17102, Proposed Customer Privacy Framework	(				
	U-17023, RDM Legality Comments					
	U-16780, RDM Reconciliation - 12 mos 1/2011					
	U-17015, RDM Reconciliation - 12 mos 1/2012					
	U-17000, Smart Meter Deployment					
	U-15768, 2009 Main Rate Case					
	U-16472, 2010 Main Rate Case U-16489, Defer Pension OPEB					
34						
	General Pricing and Regulation			91	7 917	
	Various MPSC Cases, Customer Complaints,			91	7 917	
37						
	Necessity, Gas Customer Choice					
39	Trecessity, Gas oustomer office					
40	Assessment Fees		8,740,654		8,740,654	
41	7.000331110111.1 003		346,066		346,066	
42			340,000		340,000	
43						
44						
45						
.5						
					1	I

46 TOTAL

9,086,720

105,396

9,192,116

Name of Respond		(1) [ (2) [	eport Is: X An Original A Resubmission	12	tte of Report o, Da, Yr) /31/2012	Year/Period of Report End of 2012/Q4	
4. List in columi		es incurred in prior ye penses incurred duri		g amortized. L	ist in column (a) th	e period of amortizationt, or other accounts.	on.
EXF	PENSES INCURRED	DURING YEAR			MORTIZED DURING		
CUI Department	RRENTLY CHARGED Account No.	O TO Amount	Deferred to Account 182.3	Contra Account	Amount	Deferred in Account 182.3 End of Year	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	(l)	
lectric	928-00	39,503					1
							2
							3
							5
				1			6
Electric	928-00	64,976					7
							8
							9
							10
							11
							12
				-			13
				-			15
							16
							17
							18
							19
							20
							21
				-	×	_	22
							24
							25
					18 14 4-1		26
					******		27
							28
							29
				-			30
				-			31
							33
				1.			34
Electric	928-00	917					35
							36
							37
							38
Electric	408-10	8,740,654		-			39 40
Electric	928-00	346,066					41
	320 00	540,000					42
							43
							44
							45
	3.1-15.1-5	9,192,116				-	46

	of Respondent	This Repor	t Is: n Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4	
DTE E	Electric Company	(2) A	Resubmission	12/31/2012	Life of	
			OPMENT, AND DEMONS			
D) pro recipie others	scribe and show below costs incurred and accou ject initiated, continued or concluded during the y ent regardless of affiliation.) For any R, D & D wo (See definition of research, development, and de icate in column (a) the applicable classification, a	rear. Report rk carried wit emonstration	also support given to other h others, show separately in Uniform System of Acc	ers during the year for jointl v the respondent's cost for t	y-sponsored projects.(Identify	
Classi	fications;					
	ectric R, D & D Performed Internally:	a.	Overhead			
	eneration	b. (3) Distrib	Underground			
	nydroelectric Recreation fish and wildlife	, ,	nal Transmission and Ma	rket Operation		
	Other hydroelectric	(5) Enviro	onment (other than equipn	nent)	'	
	b. Fossil-fuel steam (6) Other (Classify and include items in excess of \$50,000.) c. Internal combustion or gas turbine (7) Total Cost Incurred					
	nternal combustion or gas turbine Nuclear	. ,	cost incurred c, R, D & D Performed Ext	ternally:		
	Unconventional generation			cal Research Council or the	e Electric	
f. S	Siting and heat rejection	Power	Research Institute			
(2) T	ransmission					
Line No.	Classification			Description (b)		
	(a)			(D)		
2	A. Electric Utility R, D,& D  Performed Internally					
3	(1) Generation					
4	a. Hydroelectric					
5	b. Fossil-Fuel Steam		Fossil Generation EPR	I Membership-O&M		
6			Fossil Generation EPR	I Membership-CAP		
7			Environmental Techno	logy EPRI Membership		
8			Environmental EPRI M	lembership		
9	c. Internal Combustion or Gas Turbine					
10	d. Nuclear		Nuclear Generation EF			
11			Nuclear Preliminary Su	irvey & Investigation		
12	(0) O. J. Division Francisco and Operation					
13	(2) System Planning, Engineering and Operation	I				
15						
	(3) Transmission					
17	(4) Distribution		PEV-Plug-in Hybrid Ele	ectric Vehicle		
18	(5) Environment	***************************************				
19						
20						
21	(7) Total Costs Incurred Internally					
22						
23		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Dist & Operation EPRI	I Mambarahin		
24			Dist & Operation EPK	i wembership		
25 26			EPRI Fish Protection I	ssues		
27						
28			EPRI Assessment too	ls - to research the Ozone,	Particulate matter and haze	
29						
30			EPRI - Global climate	change		
31						
32				research air quality impact	s on health and the	
33			environment			
34						
35						
36				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		
37						

DTE Electric Company	- 1	(1) X An Original (2) A Resubmis	(Mo, Da, Yr) ssion 12/31/2012	End of2	012/Q4		
	RESEARCH, DE	EVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)					
briefly describing the spec Group items under \$50,00 D activity. 4. Show in column (e) the listing Account 107, Cons 5. Show in column (g) the Development, and Demor 6. If costs have not been "Est."	Nuclear Power Groups Others (Classify)  All R, D & D items performed in cific area of R, D & D (such as 00 by classifications and indicate account number charged with truction Work in Progress, first etotal unamortized accumulate estration Expenditures, Outsta	safety, corrosion contate the number of item  h expenses during the t. Show in column (f) ing of costs of projects nding at the end of the ties or projects, submi	it estimates for columns (c), (d), ar	ement, insulation, type of ap nd B (4)) classify items by ty nunts were capitalized during tot charged in column (e) toe in Account 188, Research	ppliance, etc.).  ype of R, D &  g the year,  h,		
		1	ı				
Costs Incurred Internally	Costs Incurred Externally		CHARGED IN CURRENT YEAR	Unamortize Accumulation	Line		
Current Year (c)	Current Year	Account (e)	Amount (f)	(g)	No.		
	(d)	(e)	(1)		1		
					2		
					3		
					4		
	100 700	544		00.700	5		
	102,726			02,726			
	629,128			529,128	6		
	963,221	107		963,221	7		
	444,050	107	4	44,050	8		
					9		
	927,458	524	9	927,458	10		
					11		
					12		
					13		
					14		
					15		
					16		
903		107			17		
	,				18		
					19		
					20		
903	3,066,583	3	3,0	066,583	21		
					22		
					23		
	793,913	580		793,913	24		
					25		
	124,019	107		124,019	26		
					27		
	209,71	3 107		209,713	28		
	209,71	107		200,7 10	29		
	005.01	7 407		305,317	30		
	305,31	7 107		200,317	31		
					32		
					33		
	3				34		
	1,432,96	2	1,	432,962	35		
					36		
		.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	12/31/2012	2012/Q4
	FOOTNOTE DATA		

Schedule Page: 352 Line No.: 8 Column: b

Note: The 2012 total program should have been \$639,050, but \$195k was paid in December

2011. Remainder was billed in 2012 - \$444,050

Schedule Page: 352 Line No.: 17 Column: b

Note: The 2012 total program should have been \$639,050, but \$195k was paid in December

2011. Remainder was billed in 2012 - \$444,050

In 2012 Regulated Marketing recorded Capital expenditures for the purchase of Ford Transit Connect Vehicles.

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	Electric Company (1) (2)	(2) A Resubmission		o Vr)	Year/Period of Report End of2012/Q4	
		RIBUTION OF SALARIES AND		,		
Itility rovi	ort below the distribution of total salaries and wage:  Departments, Construction, Plant Removals, and  ded. In determining this segregation of salaries ar  g substantially correct results may be used.	Other Accounts, and enter	such amou	ints in the appropriat	e lines and column	
ine	Classification	Direct Pa Distributi	roll on	Allocation of Payroll charged for Clearing Accounts	Total	
	(a)	(b)		(c)	(d)	
1	Electric			en en en en en en en en en en en en en e		
2	Operation	11	E 720 472			
3	Production Transmission		95,333			
5	Regional Market		90,000			
6	Distribution		54,075,095			
7	Customer Accounts		29,697,980		<b>3</b>	
8	Customer Service and Informational		18,830,048			
9	Sales		128,973			
10	Administrative and General		75,249,327		*	
11	TOTAL Operation (Enter Total of lines 3 thru 10)		3,797,229			
12	Maintenance		0,707,220			
13	Production		39,520,340	- A west on the		
14	Transmission		70,020,010			
15	Regional Market		170	THE PERSON NAMED IN		
16	Distribution		73,405,223			
17	Administrative and General		0,100,220	4 18 19 19 19 19 19 19 19 19 19 19 19 19 19		
18	TOTAL Maintenance (Total of lines 13 thru 17)	16	52,925,563			
19	Total Operation and Maintenance		2,020,000			
20	Production (Enter Total of lines 3 and 13)	22	25,240,813			
21	Transmission (Enter Total of lines 4 and 14)		95,333			
22	Regional Market (Enter Total of Lines 5 and 15)					
23	Distribution (Enter Total of lines 6 and 16)	12	27,480,318			
24	Customer Accounts (Transcribe from line 7)		29,697,980			
25	Customer Service and Informational (Transcribe from lin	ne 8)	18,830,048			
26	Sales (Transcribe from line 9)		128,973			
27	Administrative and General (Enter Total of lines 10 and	17)	75,249,327			
28	TOTAL Oper. and Maint. (Total of lines 20 thru 27)	4	76,722,792		476,722	
29	Gas					
30	Operation					
31	Production-Manufactured Gas					
32	Production-Nat. Gas (Including Expl. and Dev.)					
33	Other Gas Supply			1,5		
34	Storage, LNG Terminaling and Processing					
35	Transmission					
36	Distribution					
37	Customer Accounts		100			
38	Customer Service and Informational					
39	Sales			to the second second second second second second second second second second second second second second second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
40	Administrative and General					
41	TOTAL Operation (Enter Total of lines 31 thru 40)	Charles and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
42	Maintenance	readign that they are the high	7,01			
43	Production-Manufactured Gas					
44	Production-Natural Gas (Including Exploration and Dev	eiopment)				
45	Other Gas Supply					
46	Storage, LNG Terminaling and Processing					
47	Transmission			and the same of the same		

		n Original (Mo	e or Report , Da, Yr) 11/2012	End of2012/Q4
	DISTRIBUTION O	F SALARIES AND WAGES (Cont	inued)	
Line No.	Classification (a)	Direct Payroll Distribution (b)	Allocation of Payroll charged fo Clearing Accounts (c)	Total (d)
48	Distribution	(-/	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
49	Administrative and General		Company of the	A Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comm
50	TOTAL Maint. (Enter Total of lines 43 thru 49)			A
51	Total Operation and Maintenance	a har as to approve the	August and an area and an area and an area and an area and an area and an area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and area and a	
52	Production-Manufactured Gas (Enter Total of lines 31 and 43		Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction and Contraction an	
53	Production-Natural Gas (Including Expl. and Dev.) (Total line	s 32,	h and the same	
54	Other Gas Supply (Enter Total of lines 33 and 45)	iber.	3 3 3 3	A L
55 56	Storage, LNG Terminaling and Processing (Total of lines 31 transmission (Lines 35 and 47)	mu	A TOP OF THE REAL PROPERTY OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF	
57	Distribution (Lines 36 and 48)		A 2 A	
58	Customer Accounts (Line 37)		St. St. St.	
59	Customer Service and Informational (Line 38)		Maria Property	
60	Sales (Line 39)		The second second	The state of
61	Administrative and General (Lines 40 and 49)			And the second
62	TOTAL Operation and Maint. (Total of lines 52 thru 61)			
63	Other Utility Departments		-	
64	Operation and Maintenance			470 700 700
65	TOTAL All Utility Dept. (Total of lines 28, 62, and 64)	476,722,79	2	476,722,792
66	Utility Plant	The Age of the Age	Late Dun A MA	C
67	Construction (By Utility Departments)  Electric Plant	152,116,85		152,116,850
68 69	Gas Plant	192,110,63	0	132,110,000
70	Other (provide details in footnote):			
71	TOTAL Construction (Total of lines 68 thru 70)	152,116,85	0	152,116,850
72	Plant Removal (By Utility Departments)	平方学 神殿		
73	Electric Plant			
74	Gas Plant			
	Other (provide details in footnote):			
	TOTAL Plant Removal (Total of lines 73 thru 75)			
77	Other Accounts (Specify, provide details in footnote):	10,38	7	10,387
78				
79				
80	163 0202 Stock Pool Var & Procurement Pool	14,577,95	3	14,577,953
	182 Reg Assets DTE 2 U-14201	14,077,000		11,077,000
	183 Preliminary Surv	1,900,64	9	1,900,649
84				
85	230 Asset Retirement Obligation	225,86	1	225,861
86				
87				
88		283,16	9	283,169
89				
	416 Cost & Expense of Merchan Jobbing	6,833,96		6,833,968
	417 Revenue from Non-Utility Operations	27,51		27,511
92		192,70		192,709
93	, 3:	1,246,04	11	1,246,047
94 95		25,298,25	54	25,298,254
96		654,137,89		654,137,896
30	TO THE OTHER PROPERTY.	351,101,00		-5.,1.63,966

Name of Respondent	This Report is:	Date of Report	Year of Report
	(1) X An Original		Dec. 31, 2012
DTE Electric Company	(2) A Resubmission	AND OTHER CONSULTA	
	OUTSIDE PROFESSIONAL		
1. Report the information specimade during the year included plant accounts) for outside comprofessional services. (These smanagement, construction, en financial, valuation, legal, accoadvertising, labor relations, and the respondent under written owhich aggregate payments we any corporation, partnership, oindividual [other than for service payments made for medical ar amounting to more than \$50,000 legislative services, except the reported in Account	in any account (including insultative and other services include rate, gineering, research, bunting, purchasing, dipublic relations, rendered or oral arrangement, for the made during the year to organization of any kind, or the as an employee or for and related services]	rendering services.  (b) description of service project or case to which so (c) basis of charges, (d) total charges for the department and account 2. For any services which give date and term of cor authorization, if contract approval.	of person or organization es received during year and services relate, year, detailing utility charged. n are of a continuing nature, ntract and date of Commission
The following changes were bi have been subject to allocatior		Electric Company: Some po	rtion of the changes may
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Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
ABB Inc 19801 Euclid Ave Wickliffe, OH 44092	Engineering Services Expense	O&M, CAP	\$1,232,013	107, 415.9, 506, 512,513, 514, 530, 553, 592
Accretive Solutions Detroit Inc. 1800 Livernois Rd. Troy, Mi 48083	Personnel Services Expense	O&M, CAP	\$149,737	107,,923
actuator Specialties Inc .620 Rose St Monroe, Mi 48162-5699	Engineering Services Expense	O&M	\$231,205	107, 512, 513, 514
dministrative Controls 25 Avis Dr, Ste 2 unn Arbor, Mi 48108-9616	Engineering Services Expense	O&M, CAP	\$685,975	107,183, 528, 923
etna Inc 51 Farmington Ave Rt21 lartford, Ct 06156-9162	Benefits Administration Expense	O&M	\$1,636,183	926
lstom Power Inc. 00 Great Pond Dr Vindson, Ct 06095	Engineering Services Expense	O&M, CAP	\$72,292	107, 512
Americlerk Inc. 1025 N Campbell Rd. Royal Oak, Mil 48067-1519	Legal Services Expense	O&M, CAP	\$192,888	107, 903, 923
apac Customer Services Inc 07 Prudential Rd forsham, Pa 19044	Professional Services Expense	O&M	\$667,250	903
pplied Research Associates Inc 300 San Mateo Blvd Ubuquerque, Nm 87110-1229	Engineering Services Expense	O&M	\$91,891	524
Arcos Inc 145 Hutchinson Ave Ste 700 Columbus, Oh 53235	IT Services Expense	O&M, CAP	\$108,747	107,580
Atlantic Group Inc. 5426 Robin Hood Rd. Norfolk, Va 23513-2473	Personnel Services Expense	O&M	\$1,724,790	530, 520
Atwell LLC 2 Towne Square St Southfield, MI 48076	Surveying Services Expense	САР	\$255,310	107, 183
Babcock And Wilcox Power Generation 20 S Vanburen Ave. Barberton, Oh 44203-0351	Engineering Services Expense	O&M, CAP	\$382,648	107, 415.9, 500, 512, 514
Bartech Group Inc. 17199 N Laurel Park Dr, Ste 224 Livonia, Mi 48152-2683	Personnel Services Expense	O&M, CAP	\$10,365,934	107, 183, 415.9, 500, 506, 510, 512, 513, 514, 517, 524, 529, 530, 531, 580, 581, 582, 586, 591, 593, 596, 902, 903, 908, 909, 912, 920, 923
Bartlett Nuclear Inc. 50 Industrial Park Rd. Po Box 1800 Plymouth, Ma 02360	Personnel Services Expense	O&M	\$3,792,244	253, 517, 520, 530, 531, 923
Barton Malow Co 26500 American Dr Southfield MI 48034	Construction Service Expense	O&M, CAP	\$47,853,140	107, 506, 512
Behnke Erdman & Whitaker Inc 2303 Camion Ramon, Ste 220 San Ramon, Ca 94583	Consulting Expense	0&M	\$63,523	923
Black & Veatch Ltd Of Michigan 11401 Lamar Ave Overland Park, Ks 66211	Engineering Services Expense	САР	\$2,682,433	107, 183
Boldt Mcleod & Johnson 519 Huron Ave Port Huron Mi 48060	Engineering Services Expense	O&M, CAP	\$92,790	107, 512

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Booz & Co NA Inc 4 Wood Hollow Rd Parsippany NJ 60661	Consulting Expense	O&M	\$2,582,670	506,512,514
Brokerage Land Co. 605 S Jackson St. Jackson, MI 49203	Professional Services Expense	CAP	\$148,927	183
BSC Acquistion Sub LLC 7702 Plantation Rd Roanoke Va 24019	Professional Services Expense	O&M	\$323,792	903
Cadre Information Security 255 E 5th St Ste 1200 Cincinnati Oh 45202-4712	IT Services Expense	O&M, CAP	\$72,025	107, 921
Cambridge Energy Research 15 Inverness Way E, A111D Englewood, Co 80112	Consulting Expense	O&M	\$173,075	549
CDA Engineering Inc. 550 Stephenson Hwy, Ste 310 Troy, Mi 48083-1109	Engineering Services Expense	O&M, CAP	\$1,750,793	107, 415.9, 512,514, 524
CGC Inc 350 Burnhamthorpe Rd W, 5 Fl Mississuaga, On L5B351	Environmental Srvcs Expense	O&M	\$178,540	514
Chaimers Productions 22444 Outer Dr. Dearborn, Mi 48124	Professional Services Expense	O&M, CAP	\$162,162	107, 183, 426.1, 426.4, 506, 514, 517, 524, 528, 529, 580, 581, 582, 586, 588 593, 594, 596, 902, 903, 905, 907, 908, 910, 912, 923, 930.2
Checkfree 15 Sterling Dr Wallingfort Ct 06492-1843	Professional Services Expense	O&M	\$281,161	903
Christina C Donovan PLLC 3405 Bradway Blvd Bloomfield Hills Mi 48301	Legal Services Expense	O&M, CAP	\$84,385	107, 183, 908, 923
Cigna Health Care 900 Cottage Grove Rd. Hartford, Ct 06152	Benefits Administration Expense	O&M	\$57,544	926
Commercial Diving And Marine Svc. Inc. 317 Rawlins St. Port Huron, Mi 48060-3920	Professional Services Expense	O&M, CAP	\$681,687	107, 512, 514, 529, 530, 531
Comsource inc 2130 Austin Ave Rochester Hills Mi 48309-3667	IT Services Expense	O&M, CAP	\$594,680	107, 501, 506, 511, 514, 524, 530, 531, 580, 582, 921
Consumer Insights Inc 5455 Corporate Dr, Ste 120 Troy, MI 48098-2620	Consulting Expense	O&M	\$151,519	912
Conti Electric Inc. 6417 Center Dr. Sterling Hts. Mi 48312	Engineering Services Expense	САР	\$343,473	107
Continuum Dynamics Inc 34 Lexington Ave Ewing, NJ 08618-2302	Engineering Services Expense	CAP	\$1,314,000	107
Corporate Executive Board 3393 Collection Center Dr Chicago II 60693-0033	IT Services Expense	O&M, CAP	\$63,843	107, 923
Corrpro Companies Inc 1090 Enterprise Dr Medina, OH 44256-1328	Construction Service Expense	O&M	\$98,814	500, 506, 511, 512, 513, 514, 529, 531, 532, 553
Cummings McClorey Davis and Acho PL 33900 Schoolcraft Rd Livonia, MI 48150	Legal Services Expense	O&M, CAP	\$321,507	107, 903, 923, 925

Name and Address (a)	Description, of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
Customerlink LLC L1 E First St Ste 300 Duluth, MN 55802	Professional Services Expense	O&M	\$913,260	580, 908, 910
0 & L Water Control Inc. 7534 Baron Dr. Canton, Mi 48187	Professional Services Expense	O&M, CAP	\$206,411	107, 183, 935, 514, 935
O C Byers 5715 Rivard St. Detroit, Mi 48211-2536	Construction Service Expense	CAP	\$187,622	107
oata Systems and Solutions LLC 2100 Sunset Hills Rd, Ste 310 leston, Va 20190-3295	Engineering Services Expense	САР	\$1,112,000	107
oavid C Adams & Son 25517 5 Mile Rd Redford, Mi 48239-3228	Surveying Services Expense	CAP .	\$88,650	107
Delta Dental Plan Of Michigan PO Box 30416 .ansing, Mi 48909-7916	Benefits Administration Expense	O&M	\$1,011,079	926
Democracy Data and Communication LLC 174 Waterfront St, Ste 500 National Harbor, Md 20745	Professional Services Expense	O&M	\$240,023	426.4
Detectent Inc 120 W Grand Ave Ste 104 Escondido, CA 92025	Professional Services Expense	O&M, CAP	\$283,956	107, 903
Detroit Tigers Inc PO Box 79001 Detroit, MI 48279-1486	Advertising Expense	O&M	\$155,433	415.9
Development Dimensions Intrntl Inc 367 Morganza Rd Canonsburg, PA 15317	Professional Services Expense	O&M, CAP	\$651,955	107, 923
Dewey and Leboeuf LLP 975 F Street NW Washington DC, 200004-1405	Legal Services Expense	O&M, CAP	\$74,347	107, 923, 925
DLI Properties LLC 2000 Brush St, Ste 200 Detroit, Mi 48226-2229	Advertising Expense	M&O	\$164,000	415,9
Donbethea Inc 6758 Ferl Cir Port Orange, Fl 32128-6044	Personnel Services Expense	0&M	\$302,267	517
Doshi Associates Inc 5755 New King St, Ste 210 Troy, Mi 48098	Engineering Services Expense	O&M, CAP	\$511,584	107,592
Durasystems N I Inc 199 Courtland Ave Vaughan, On L4Kt2	Engineering Services Expense	САР	\$67,025	107
Dynamic Compressor Services Inc 21283 Russell St Rockwood, Mi 48173-974	Engineering Services Expense	O&M	\$79,975	512
Dynamic Railroad Consulting LLC Po Box 115 Trenton, Mi 48183-011	Construction Service Expense	O&M, CAP	\$131,691	107, 501, 511, 512, 923
EEI Global Inc 1400 S Livernois Rochester Hills, 47307	Professional Services Expense	CAP	\$149,255	107
EH Wachs Co 49145 Northampton Ct Canton, Mi 48187	Engineering Services Expense	0&M	\$70,712	530

Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
Electric Power Research Institute 3420 Hillview Ave Palo Alto, Ca 94304-134	Consulting Expense	O&M, CAP	\$3,402,490	107, 506, 514, 528, 580
Electrical Distribution Design Inc 311 Cherokee Dr Blacksburg, Va 24060-182	Professional Services Expense	САР	\$137,340	107
Enercon Services Inc 5100 E Skelly Dr, Ste 450 Tulsa, Ok 74135-654	Professional Services Expense	САР	\$2,427,960	107
Energy Sciences Resource Partners 725 S Adams, Ste 252 Birmingham, Mi 48009	Engineering Services Expense	O&M	\$86,025	415
Engineering Consultants Group 3394 W Market St Fairlawn, Oh 44333	Engineering Services Expense	O&M, CAP	\$437,768	107, 506, 513
Enviro Solutions Inc 38115 Abruzzi Dr Westland, Mi 48185-327	Consulting Expense	O&M	\$200,658	506, 524, 530, 925
Erin Engineering And Research Inc 2001 N Main St, Ste 510 Walnut Creek, Ca 94596	Engineering Services Expense	САР	\$1,148,234	. 107
Exhibit Works Inc 13211 Merriman Rd Livonia, Mi 48150	Professional Services Expense	O&M, CAP	\$338,151	107, 909, 912
Expand LLC 4040 Embassy Pkwy, Ste 320 Akron, Oh 44333	Consulting Expense	CAP	\$50,000	107
Experian Information Solutions Inc 475 Anton Blvd Costa Mesa, Ca 92626-703	Corporate Services Expense	O&M	\$370,272	903, 517, ,524, 531
Fahey Schultz Burzych Rhodes PLC 4151 Okemos Rd Okemos, Mi 48864	Legal Services Expense	O&M, CAP	\$135,384	107, 918, 923, 925
Fes Group Llc 28036 Oakland Oaks Ct Wixom, Mi 48393	Engineering Services Expense	O&M, CAP	\$55,629	107, 506
Frg Corp 15470 5 Telegraph Rd, Ste 2 Monroe, Mi 48161	Consulting Expense	O&M	\$226,156	581
Full Circle Group North America LLC 5671 S Redwood Rd, Ste 20 Salt Lake City, Ut 84123	Consulting Expense	O&M, CAP	\$144,682	107, 923
Gallup Inc 1001 Gallup Dr Omaha, Ne 68102	HR Services Expense	O&M, CAP	\$771,865	107, 923
Gardiner C Vose Inc 832 Crestview Ave Bloomfield Hills	Construction Service Expense	O&M, CAP	\$623,136	107, ,506, ,511, 580, 582, 923
GE Co 2 Towne Square, FI 5 Southfield, Mi 48076	Engineering Services Expense	O&M, CAP	\$438,467	107, 513, 553
GE Hitachi Nuclear Energy 3901 Castle Hayne Rd Wilmington, Nc 28401	Engineering Services Expense	O&M, CAP	\$2,984,750	107, 517, 519, 524, 531, 918
General Electric Co 3135 Easton Turnpike Fairfield, Ct 6828	Professional Services Expense	O&M, CAP	\$1;297,022	107, 912

Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
Geosyntec Consultants Inc 5901 Broken Sound Pkwy NW Boca Raton, FI 33487	Engineering Services Expense	O&M, CAP	\$91,186	107, 514
Give Em A Brake Safety 2610 Sanford Ave SW Grandville, Mi 49418-106	Professional Services Expense	O&M, CAP	\$295,442	107, 580, 593
Glass Palace LLC Po Box 214377 Auburn Hills, Mi 48321-437	Advertising Expense	O&M	\$107,250	514,517
Global Quality Assurance Inc 11602 Lake Underhill Rd, Ste 106 Orlando, Fl 32825-445	Professional Services Expense	O&M	\$59,130	514, 517
Goodwills Green Works Inc 6421 Lynch Rd Detroit, Mi 48234	Personnel Services Expense	O&M, CAP	\$2,124,016	107,415,417,501,506 514,524,529, 553,580,586, 923
Gratton Construction Co Inc 1128 W Front St Monroe, Mi 48161-163	Construction Service Expense	O&M, CAP	\$859,204	107,506,511,512,514, 519,524
Greenpath Inc 38505 Country Club Dr, Ste 210 Farmington Hills, Mi 48331-342	Financial Services Expense	O&M	\$54,937	903
Grunwell Cashero Co Inc 1041 Major St Detroit, Mi 48217-137	Construction Service Expense	O&M, CAP	\$335,527	107,591
Guerreso Assoc Inc 6860 Crestway Dr Bloomfield Hills	Consulting Expense	O&M, CAP	\$259,871	107,907,908,918
Hdr Michigan Inc 5405 Data Ct, Ste 100 Ann Arbor, Mi 48108	Engineering Services Expense	O&M, CAP	\$167,798	107,514
Henry Ford Health System 1 Ford Pl Detroit, Mi 48202	Benefits Administration Expense	O&M	\$901,694	512,514,580,925
Hewitt Assoc 100 Half Day Rd Lincolnshire, II 60069-324	Consulting Expense	O&M, CAP	\$3,830,622	107, 923, 926
Hewlett Packard Co 8000 Foothills Blvd Roseville, Ca 95747-658	IT Services Expense	O&M, CAP	\$113,001	107, 921
Hilti Inc 5400 S 122Nd E Ave Tulsa, Ok 74146-609	Professional Services Expense	O&M, CAP	\$50,519	107,582,592,935
Hogan Lovells US LLP 555 13Th St Nw Washington, Dc 200040-11C	Professional Services Expense	O&M	\$110,833	426
Holtec Intrntl 555 Lincoln Dr W Marlton, Nj 08053-342	Engineering Services Expense	CAP	\$178,200	107
Honigman Miller Schwartz 660 Woodward Ave Detroit, Mi 48226	Legal Services Expense	O&M, CAP	\$297,591	107, 923, 925
Hunton And Williams 951 E Byrd St, Ste 200 Richmond	Legal Services Expense	O&M, CAP	\$597,261	107, 918, 923, 925
Hutchinson Cannatella PC 1001 Woodward Ave, Ste 900 Detroit, Mi 48226	Legal Services Expense	O&M	\$477,883	925

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ICF Resources LLC 100 E Michigan Ave, Ste 815 Jackson, Mi 49201	Advertising Expense	O&M	\$1,560,549	905			
Ideo LLC 100 Forest Ave Palo Alto, Ca 94301	IT Services Expense	O&M	\$443,697	908			
Impact Bus Group Inc 4150 E Beltline Ne, Ste 1 Grand Rapids, 49525	Consulting Expense	O&M	\$191,871	908			
International Quality Consultants 106 Freeport Rd Butler, Pa 16002-353	Engineering Services Expense	O&M, CAP	\$282,159	107,517			
Jan S Moore Inc 9565 Cincinnati Columbus Rd West Chester	Professional Services Expense	O&M	\$180,672	908			
Jones Day 51 Louisiana Ave Nw Washington	Legal Services Expense	O&M, CAP	\$251,510	107,908,918			
Kema Inc 5202 Paysphere Cir Chicago, II 60674	Professional Services Expense	O&M, CAP	\$291,940	107,908			
Kema Services Inc 67 S Bedford St, Ste 201E Burlington, Ma 01803	Advertising Expense	O&M, CAP	\$13,876,227	107, 905			
Konecranes Inc DBA Crame Pro Services 42970 W 10 Mile Rd Novi MI 48375-5421	Engineering Services Expense	O&M, CAP	\$75,000	512			
Kopka Pinkus Dolin & Eads Inc 3 Chestnut Ridge Rd Montvale NJ 07645	Legal Services Expense	O&M	\$141,611	925			
KPMG LLP 3 Chestnut Ridge Rd Montvale, NJ 07645	Professional Services Expense	O&M, CAP	\$146,495	107, 923			
KTI Inc 1631 Castle Hayne Rd Wilmington, Nc 28406	Engineering Services Expense	O&M, CAP	\$95,158	107,530			
Law Offices Of Albert Taylor Nelson 101 W. Big Beaver Rd, Ste 1000 Troy, Mi 48084	Legal Services Expense	O&M	\$223,119	925			
Lean Learning Center 40028 Grand River, Suite 300 Novi MI 48375	Consulting Expense	07М	\$233,888	925			
Lewis And Munday PC 1300 First National Bld, Ste 1300 Detroit, Mi 48226-3500	Legal Services Expense	O&M, CAP	\$396,580	107, 918, 923, 925			
Lexis Nexis Examen 3831 N Freewau B <sub>2</sub> Vd. Ste 200 Sacramento, Ca 9583-1933	Legal Services Expense	O&M, CAP	\$149,534	107, 903, 923			
Liberty Mutual Group 11611 N Meridian, Suite 500 Carmel IN 46032	Benefits Administration Expense	O&M	\$60,673	926			
Litigation Associates PLLC 30300 Northwestern Hwy Farmington Hills, Mi 48334	Professional Services Expense	O&M	\$411,886	903			
Littler Mendelson Pc 650 California St, 20Th FI San Francisco, Ca 94108	Legal Services Expense	O&M	\$93,660	925			

Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
Lorenzo Cement & Contracting 34122 Birchway Circle Sterling Heights MI 48312	Construction Service Expense	O&M, CAP	\$219,800	107, 591, 592
M Arthur Gensler Jr & Associates 3 Harrison St , Suite 400 San Francisco CA 94105	Construction Service Expense	O&M, CAP	\$87,825	107, 918, 935
Mackinaw Administrators LLC Po Box 489 Brighton, Mi 48116	Benefits Administration Expense	O&M	\$81,731	926
Marine Pollution Control 8631 W Jefferson Ave Detroit, Mi 48209-2691	Environmental Srvcs Expense	O&M, CAP	\$178,105	107, 500, 506, 524, 529, 580 592, 925, 935
Market Strategies Inc 20255 Victor Pkwy, Ste 400 Livonia, Mi 48152-7003	Marketing Services Expense	O&M	\$757,810	912,930
Matrikon Intrntl Inc 1800 West Loop S, Ste 1250 Houston, Tx 77027	IT Services Expense	O&M, CAP	\$111,295	107, 506, 513
McDonald Hopkins LLC 600 Superior Ave E., Suite 2100 Cleveland OH 44114	Legal Services Expense	O&M	\$196,443	925
Medco Health Solutions Inc Po Box 945551 Atlanta, Ga 30394-5551	Benefits Administration Expense	O&M	\$966,440	926
Metal Tech Building Specialists Inc 550 Kirtland st SW Grand Rapids MI 49507	Construction Service Expense	САР	\$70,730	107
Michael Kadar - MK Continuity & Availability LLC 2532 N Connecticut Ave Royal Oak MI 48073-4286	Consulting Expense	O&M, CAP	\$75,198	107, 923
Mid American Gunite Inc 8475 Port Sunlight Newport MI 48166	Construction Service Expense	O&M, CAP	\$1,742,953	107, 591, 592
Miller Canfield Paddock And Stone 150 W Jefferson Ave Detroit, Mi 48226-4416	Legal Services Expense	O&M, CAP	\$741,849	107, 183, 524, 923, 925
N Ergy LLC 45700 White Pines Dr Novi MI 48374	Consulting Expense	O&M, CAP	\$1,282,251	107, 918
National Safety Council 1121 Spring Lake Dr Itasca IL 60143	Professional Services Expense	0&M	\$62,275	514, 580
Navigant Consulting 45111 Paysphere Cir Chicago, Il 60674	Professional Services Expense	O&M, CAP	\$156,965	107, 907, 923
Nexus Technical Services Corp 1 Trans AM Plaza Dr, Suite 200 Oakbrook Terrace IL 60181	Engineering Services Expense	САР	\$93,115	107
Nordstrom Samson Assoc Inc 23761 Research Dr Farmington Hills Mi 48335-2626	Architectural Services Expense	O&M, CAP	\$340,893	107, 553, 935
North Star HR Corp 2000 Town Ctr, Suite 1900 Southfield MI 48075	Benefits Administration Expense	O&M	\$871,697	926
Nova Consultants Inc 21580 Novi Rd, Ste 300 Novi Mi 48375-5603	Engineering Services Expense	O&M, CAP	\$6,204,810	107, 908, 918,

Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
(e) ISF International Strategic Registrations Ltd 89 N Dixboro Rd nn Arbor, Mi 48105-9723	Engineering Services Expense	O&M	\$58,578	506, 524, 588
Nth Consultants Ltd 1000 Brush St Detroit, Mi 48226	Engineering Services Expense	O&M, CAP	\$1,166,175	107, 582, 591, 918
Dakbrook Agency Inc 10241 Ashland Dr, Suite 324 Sterling Heights MI 48313	Outside Contract Services	0&M	\$70,000	908
ogletree Deakins Nash Smoak Stewart PC to Box 2757 Greenville, Sc. 29602	Legal Services Expense	O&M	\$170,943	925
Oliver Wyman Inc P O Box 3800 28 Joston MA 02241	Professional Services Expense	O&M	\$703,659	903, 908
Olympia Entertainment Inc 2211 Woodward Ave Detroit, Mi 48201-3400	Advertising Expense	O&M	\$153,000	415
Osborne Quality Systems & Services Llc 1401 Mentor Ave, Pmb 106 Mentor Oh 44060-8706	Professional Services Expense	O&M	\$89,642	517
PES Group Pc 515 Griswold St Ste 805 Detroit, Mi 48226	Professional Services Expense	O&M	\$2,962,720	415, 908
Pillsbury Winthrop Shaw Pittman Llp 20 Box 601240 Charlotte, Nc 28260-1240	Legal Services Expense	O&M	\$147,602	925
PKMJ Technical Services 165 Malcom Dr Voon Twp Pa 15108	Construction Service Expense	O&M	\$80,500	517
Power Advocate Inc 1.79 Lincoln St Joston MA 02111	IT Services Expense	O&M	\$197,429	506, 513
Power Plus Engineering Inc 16575 Magellan Dr Vovi, Mi 48377	Professional Services Expense	O&M, CAP	\$67,873	107, 506, 512, 514, 580
Power Vision inc 100 Merrick Rd., Suite 500 E Tampa FL 33607	Consulting Expense	O&M	\$60,000	. 510
Pricewater House Coopers Llp 3109 W Dr M L King Jr Blvd Tampa, Fl 33607	Financial Services Expense	O&M, CAP	\$3,327,244	107, 923
Promatec 11707 S Sam Houston Pkwy W Ste K Houston, Tx 77031-2345	Engineering Services Expense	САР	\$251,117	107
Property Damage Recovery Specialists Inc. (167 Autumn View Dr. Rochester, Mi 48307	Professional Services Expense	M&O	\$740,203	583
PSC Industrial Outsourcing Of Michigan Llc 5151 San Fellpe, Suite 1600 Houston, Tx 77056	Environmental Srvcs Expense	O&M, CAP	\$769,205	107, 582, 588 935
Public Affairs Associates Inc 120 N Washington Square Ste 1050 ansing, Mi 48933-1630	Consulting Expense	O&M	\$70,530	426.4
Quality Control INC. 540 Big Bear Ln. Lexington, KY 40517-2056	Engineering Services Expense	O&M	\$99,138	501, 512, 513

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RE:Group Inc 213 W Liberty, Suite 100 Ann Arbor MI 48104	Advertising Expense	O&M, CAP	\$2,831,240	107, 580, 583, 586, 903, 908 908, ,921 928, 918, 930
Relo Direct Inc 161 N Clark St Ste 1250 Chicago, II 60601 .	HR Services Expense	O&M, CAP	\$359,860	107, 183, 506, 514, 524, 553 582, 903, 923
Revenew Intrntl Lic 14100 Southwest Fwy Ste 320 Sugar Land, Tx 77478	Consulting Expense	O&M, CAP	\$53,392	107, 923
Rotary Multiforms Inc 2104 E 11 Mile Rd Ste 400 Warren, Mi 48091-1087	Professional Services Expense	O&M	\$216,540	903
Rpf Consulting Inc 6478 Putnam Ford Dr, Ste 119 Woodstock Ga 30189-6988	Legal Services Expense	O&M, CAP	\$53,756	107, 923
RTP Environmental Associates Inc 2031 Broadway Ste 2 Boulder, Co 80302	Environmental Srvcs Expense	O&M, CAP	\$73,538	107 513
Rudolph Libbe Inc, 6494 Latcha Rd, Walbridge, Oh 43465-9788	Construction Service Expense	O&M, CAP	\$857,085	107 583 935
Sandpoint Consulting Inc 2716 Colonial Way Bloomfield Hills, Mi 48304	Consulting Expense	САР	\$563,366	107
Sargent And Lundy Llc 55 E. Monroe St. Chicago, Il 60603-5713	Engineering Services Expense	O&M	\$444,556	183, 517, 923
SEI Inc./Srvice Express Inc. 4845 Corporate Exchange Blvd Se Grand Rapids, Mi 49512-5505	IT Services Expense	O&M, CAP	\$65,581	107, 921
Senn Delaney Leadership Consulting Group LLC 7755 Center Ave, Ste 900 Long Beach, Ca 90806	Consulting Expense	O&M, CAP	\$1,301,136	107, 923
Sidock Group Inc 45650 Grand River Ave Novi, MI 48374	Engineering Services Expense	O&M, CAP	\$1,927,183	107, 415.9, 500, 506, 511, 512, 513 514, 530, 532
Siemens Demag Delaval 840 Nottingham Way Trenton Nj 08650-0788	Engineering Services Expense	O&M	\$58,679	530
Silicon Landmark Llc 1905 Landmark Ct. Ann Arbor, Mi 48103-5949	IT Services Expense	O&M, CAP	\$56,711	107, 183, 186, 415.9, 549, 588, 923
Skire Inc 111 Independence Dr Menio Park, Ca 94025	IT Services Expense	CAP	\$191,606	107
Soil And Materials Engineers Inc 43980 Plymouth Oaks Blvd Plymouth Mi 48170-2584	Environmental Srvcs Expense	CAP	\$145,306	107
Spectre Controls Inc. 11968 Girdled Rd. Painesville, Oh 44077-8806	Engineering Services Expense	O&M, CAP	\$137,548	107, 506, 513
Sponseller Group 1600 Timber Wolf Dr. Holland, Oh 43528-8303	Engineering Services Expense	O&M, CAP	\$246,821	107, 506, 511, 512, 513,514
Spx Cooling Technologies Inc 7401 W 129Th St Overland Park Ks 66213-2634	Engineering Services Expense	O&M	\$53,646	532

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Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
SQS Inc 13040 Merriman Rd, Ste 200 Livonia Mi 48150-1816	Environmental Srvcs Expense	O&M, CAP	\$478,021	107, 514, 588
Stantec Consulting Michigan Inc. 3959 Research Park Dr. Ann Arbor, Mi 48108-2216	Consulting Expense	O&M, CAP	\$110,981	107, 253, 588
Strategic Staffing Solutions LC 645 Griswold St., Suite 2900 Detroit, Mi 48226	Personnel Services Expense	O&M, CAP	\$16,556,522	107, 908, 903, 415.9, 506, 524, 580 581, 582, 586, 593, 903, 908, 810, 920, 923
Structural Integrity Associates Inc. 5215 Hellyer Ave., Suite 10 San Jose, Ca 95138	Engineering Services Expense	O&M, CAP	\$121,116	107, 517
Summa Engineering & Assoc Inc. 3 Poplar Park Blvd Pleasant Ridge Mi 48069	Engineering Services Expense	O&M, CAP	\$100,220	107, 512, 514, 923
Support Technology Inc. 1622 Country Club Dr. Pittsburgh, Pa 15237-1471	Engineering Services Expense	O&M, CAP	\$1,170,279	107, 530 ,532
Synapse Media 1250 Library St Detroit Mi 48226	Professional Services Expense	O&M	\$57,495	912
The Bradley Co 6960 Orchard Lake Rd Ste 149 West Bloomfield, Mi 48334	Marketing Services Expense	O&M, CAP	\$230,926	107, 426.4, 506, 549, 580, 582,586 903, 907, 908, 912, 921, 923
The Hartford Steam Boiler Inspection & Insurance Co. One State St., PO Box 5024 Hartford, Ct 06102-5024	Engineering Services Expense	O&M	\$162,141	514,528
The Kenrich Group Llc 1250 Connecticut Ave. NW, Suite 650 Washington, Dc 20036	Engineering Services Expense	O&M	\$261,099	925
The Raring Corp 12007 NE 95TH ST Vancouver Wa 98682-2439	Engineering Services Expense	CAP	\$58,641	107
Towers Watson Pennsylvania Inc 1500 Market St Philadelphia, Pa 19102	Consulting Expense	O&M, CAP	\$69,542	107, 923, 925
Traffic Management Inc. 2435 Lemon Ave, Signal Hill, Ca 90755	Professional Services Expense	O&M, CAP	\$2,178,350	107, 415.9, 588, 593, 594, 596
TRC Environmental Corp 21 Griffin Rd N Windsor Ct 6095	Environmental Srvcs Expense	O&M, CAP	\$119,143	107, 253, 506
Truven Health Analytics Inc 777 E Eisenhower Pkwy Ann Arbor Mi 48108	. Benefits Administration Expense	O&M	\$269,487	926
Tucker Young Jackson Tull Inc 555 E Larned Ste 300 Detroit, Mi 48226	Engineering Services Expense	CAP	\$545,081	107
Underwater Engineering Services 3306 Enterprise Rd Fort Pierce Fl 34982	Engineering Services Expense	O&M	\$297,752	530
Unibar Maintenance Services Inc 4325 Concourse Dr Ann Arbor Mi 48108	Professional Services Expense	O&M	\$262,381	903
United Title Agency Inc. 209 E. Huron Ave. Bad Axe, Mi 48413	Consulting Expense	CAP	\$55,536	183

Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
URS Energy and Construction 510 Carnegie Ctr Princeton, NJ 08543-5287	Engineering Services Expense	O&M, CAP	\$4,874,775	107, 517, 523
URS Michigan LLC 27777 Franklin Rd, Ste 2000 Southfield MI 48034	Construction Service Expense	O&M	\$136,722,653	· 510, 511, 512, 513, 514
URS Michigan LLC 510 Carnegie Ctr Princeton, NJ 08543-5287	Engineering Services Expense	O&M, CAP	\$22,385,725	107, 253, 517, 523, 524, 528, 529, 530, 531, 532
US Security Associates Inc. 200 Mansell Ct., Suite 500 Roswell, Ga 30076	Outside Contract Services	O&M, CAP	\$3,224,231	107, 923
USABLENET INC 28 W 23RD ST, 6th FI New York NY 10010	IT Services Expense	O&M, CAP	\$183,483	107, 923
Utility Resource Group Llc 49751 W. Central Park Shelby Township, Mi 48317	Surveying Services Expense	O&M	\$969,386	553 580
Ventyx Inc 400 Perimeter Center Terra, Ste 500 Atlanta Ga 30346	IT Services Expense	САР	\$506,103	107
Veolia ES Industrial Services Inc 2525 S Shore Blvd Ste 410 League,Tx 77573	Environmental Srvcs Expense	O&M, CAP	\$1,553,820	107, 511, 512, 524, 530
Vergence Entertainment LLC 655 N Central Ave, Ste 1700 Glendale 91203	Professional Services Expense	O&M	\$225,000	912
W J O'Neil Co. 35457 Industrial Rd. Livonia, Mi 48150-1233	Construction Service Expense	O&M	\$85,780	511, 935
Warner Norcross and Judd LLP 111 Lyon St Nw Grand Rapids, Mi 49503	Legal Services Expense	O&M	\$66,783	925
Wells Fargo Shareowner Services 161 N Concord Exchange South St Paul, Mn 55075	Financial Services Expense	O&M	\$199,405	930,2
White And Case LLP 701 Thirteenth St. Nw Washington Dc 20005	Legal Services Expense	O&M, CAP	\$450,892	107, 923
Windlogics Inc 1021 Bandana Blvd E, Ste 111 St Paul Mn 55108	IT Services Expense	O&M	\$112,000	921, 923
Winston And Strawn LLP 35 W. Wacker Dr. Chicago, Il 60601-9703	Legal Services Expense	O&M, CAP	\$448,396	107, 183, 517
Wisner, CM Wisner Consulting 6 Brewster Rd Wayland Ma 01778	Consulting Expense	O&M, CAP	\$66,340	107, 923

## SUMMARY OF COSTS BILLED TO ASSOCIATED COMPANIES

- 1. In column (a) report the name of the associated company.
- 2. In column (b) describe the affiliation (percentage ownership, etc.).
- 3. In column (c) describe the nature of the goods and 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.

			Description:		Amount
			Nature of		Classified
Line			Goods and	Account	to Operating
No.	Company	Affiliation	Services	Number	Income
	(a)	(b)	(c)	(d)	(e)
1	Midwest Energy Resources Co.	Subsidiary	Administrative & General	920-926	501,701
2			Other Electric Revenues	456	697,515
3			Fuel Inventory		
4 .	ł		Fuel	501	(3,669,846)
5			Maint of misc steam plant	514	(87,462)
6			Taxes Other Than Income	408	21,484
7				1	
8 9 ·	DTE Gas Storage, Inc.	Affiliate	Interdepartmental Rents	455	660,864
10	Securitization Funding, LLC	Subsidiary	Other Electric Revenues	456	1,125,000
11 12	DTE Gas Company	Affiliate	Intercompany Rents	455	15,925,332
13			Administrative & General	920-926	2,311,488
14			Customer Assistance expense	908	627,996
15		Les Les	Taxes Other Than Income	408	84,515
16			Labor & Materials		
17					
18	DTE Energy Company	Holding Company	Intercompany Rents	455	125,832
19		-3			
20	DTE River Rouge Unit 1 LLC	Affiliate	Administrative & General	920-926	22,523
21					
22	DTE Gas Str. Pipeline Processing	Affiliate	Interdepartmental Rents	455	639,840
23		1 7 2 7			
24	DTE Energy Trading, Inc.	Affiliate	Interdepartmental Rents	455	1,613,772
25					
26	DTE Coal Services, Inc.	Affiliate	Interdepartmental Rents	455	587,184
27			Administrative & General	920-926	170,954
28			Fuel	501	872,785
29			Taxes Other Than Income	408	7,378
30			Fuel Inventory		
31		1	Merch/Job Revenue		•
32					
33	DTE Energy Services, Inc.	Affiliate	Interdepartmental Rents	455	4,433,171
34			Administrative & General	920-926	35,061
35			Fuel	501	120,000
36			Taxes Other Than Income	408	2,129
37			Labor & Materials		

# SUMMARY OF COSTS BILLED TO ASSOCIATED COMPANIES (Continued)

- 5. In columns (f) and (g) report the amount classified to non-operating income and the account(s) in which reported.
- 6. In columns (h) and (i) report the amount classified to the balance sheet and the account(s) in which reported.
- 7. In column (j) report the total.
- 8. In column (k) indicate the pricing method (cost, per contract terms, etc.).

	Amount		Amount			
	Classified to		Classified		4	
Account	Non-operating	Account	to Balance		Pricing	Line
Number	Income	Number	Sheet	Total	Method	No.
(f)	(g)	(h)	(i)	(j)	(k)	
		146	21,179	522,880	Cost	1
			1	697,515	Cost	2
		151	11,533,852	11,533,852	Cost	3
				(3,669,846)	Cost	4
				(87,462)	Cost	5
				21,484	Cost	6
						7
				660,864	Cost	8
						9
				1,125,000	Cost	10
						11
				15,925,332	Cost	12
		146	67,512	2,379,000	Cost	13
				627,996	Cost	14
				84,515	Cost	15
		107	269,941	269,941	Cost	16
						17
				125,832	Cost	18
						19
	1			22,523	Contract	20
						21
				639,840	Cost	22
						23
				1,613,772	Cost	24
						25
				587,184	Cost	26
		146	1,398	172,352	Contract	27
				872,785	Contract	.28
				7,378	Contract	29
		151	656,284	656,284	Cost	30
415	126,935			126,935	Cost	31
				,		32
				4,433,171	Cost	33
		146	7,829	42,890	Contract	34
				120,000	Contract	35
				2,129	Contract	36
		107	4,028	4,028	Cost Cost Cost Contract Cost Cost Cost Contract Contract Contract Cost Cost Cost Cost Cost Cost Cost Cos	37

## SUMMARY OF COSTS BILLED TO ASSOCIATED COMPANIES

- 1. In column (a) report the name of the associated company.
- 2. In column (b) describe the affiliation (percentage ownership, etc.).
- 3. In column (c) describe the nature of the goods and 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.

			Description:  Nature of		Amount
				1	Classified
Line		A (CIV - 1)	Goods and	Account	to Operating
No.	Company	Affiliation	Services	Number	Income
	(a)	(b)	(c)	(d)	(e)
38				1	
39	Citizens Gas Fuel Co.	Affiliate	Interdepartmental Rents	455	118,128
40				]	242.444
41	DTE Gas Resources		Interdepartmental Rents	455	702,084
42					
43	DTE Biomass Energy, Inc.	Affiliate	Interdepartmental Rents	455	445,068
44			Merch/Job Revenue	1 1	
45					
46	DTE Energy Corp Services LLC	Affiliate	Administrative & General	1	
47			Merch/Job Revenue	1	
48			Fuel Inventory	1 1	
49				1	
50	EES Coke Battery, LLC	Affiliate	Merch/Job Revenue		•
51			Administrative & General		
52			Administrative & General	920-926	85,562
53			Taxes Other Than Income	408	3,001
54		11 17 1			
55	DTE PCI Enterprises Co	Affiliate	Merch/Job Revenue		1
56			Fuel	501	469,719
57			Administrative & General	920-926	8,441
58		12			9
59	Monroe Fuels Company, LLC	Affiliate	Fuel	501	2,821,891
60			Merch/Job Revenue		
61			Fuel Inventory		
62		the contract of			h
63	MichCon Fuel Services Co	Affiliate	Labor & Materials		
64			Merch/Job Revenue		
65			Administrative & General	920-926	7,032
66					•
67	Belle River Fuels Co., LLC	Affiliate	Merch/Job Revenue		
68			Fuel	501	4,219,392
69			Administrative & General		,,,
70	,		Maintenance	512	1,136,926
71			Steam Power expenses	502	788,588
72			Electric expenses	505	525,725
73			Administrative & General	920-926	120,904
74			Taxes Other Than Income	408	3,821

## SUMMARY OF COSTS BILLED TO ASSOCIATED COMPANIES (Continued)

- 5. In columns (f) and (g) report the amount classified to non-operating income and the account(s) in which reported.
- 6. In columns (h) and (i) report the amount classified to the balance sheet and the account(s) in which reported.
- 7. In column (j) report the total.
- 8. In column (k) indicate the pricing method (cost, per contract terms, etc.).

	Amount		Amount			
	Classified to		Classified			
Account	Non-operating	Account	to Balance		Pricing	Lin
Number	Income	Number	Sheet	Total	Method	No
(f)	(g)	(h)	(i)	(j)	(k)	
						38
				118,128	Cost	39
						40
				702,084	Cost	41
						42
	- 1			445,068	Cost	43
415	36,142		P. 1 1	36,142	Cost	44
			4.1			45
		146	369,018	369,018	Cost	46
415	7,200			7,200	Cost	47
		151	33,286	33,286	Cost	48
						49
415	671,623			671,623	Cost	50
		146	409	409	Cost	51
				85,562	Cost	52
			h h h	3,001	Cost	53
						54
415	3,388,595			3,388,595	Cost	55
				469,719	Cost	56
				8,441	Cost	57
						58
	- 5			2,821,891	Cost	59
415	487,915,727			487,915,727	Cost	60
		151	5,160,268	5,160,268	Cost	61
						62
		107	10,890	10,890	Cost	63
415	4,896			4,896	Cost	64
				7,032	Cost	65
						66
415	262,757,130			262,757,130	Contract	67
				4,219,392	Contract	68
		146	16,806	16,806	Contract	69
				1,136,926	Contract	70
				788,588	Contract	7
				525,725	Contract	72
				120,904	Contract	73
				3,821	Contract	74

## SUMMARY OF COSTS BILLED TO ASSOCIATED COMPANIES

- 1. In column (a) report the name of the associated company.
- 2. In column (b) describe the affiliation (percentage ownership, etc.).
- 3. In column (c) describe the nature of the goods and 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.

			Description:		Amount
			Nature of		Classified
Line			Goods and	Account	to Operating
No.	Company	Affiliation	Services	Number	Income
	(a)	(b)	(c)	(d)	(e)
75					
76	St. Clair Fuels Co., LLC	Affiliate	Administrative & General		
77	·		Fuel	501	9,562,342
78			Maintenance	512	145,000
79			Administrative & General	920-926	122,744
80			Taxes Other Than Income	408	3,706
81	1				
82	Syndeco Realty Corp	Affiliate	Administrative & General	920-926	2,498
83			Labor & Materials		
84					
85	DTE Stockton, LLC	Affiliate	Administrative & General	920-926	23,214
86			Administrative & General		
87					
Total					48,145,002

# SUMMARY OF COSTS BILLED TO ASSOCIATED COMPANIES (Continued)

- 5. In columns (f) and (g) report the amount classified to non-operating income and the account(s) in which reported.
- 6. In columns (h) and (i) report the amount classified to the balance sheet and the account(s) in which reported.
- 7. In column (j) report the total.
- 8. In column (k) indicate the pricing method (cost, per contract terms, etc.).

	<del></del>					
	Amount		Amount			
	Classified to		Classified			
Account	Non-operating	Account	to Balance		Pricing	Line
Number	Income	Number	Sheet	Total	Method	No.
(f)	(g)	(h)	(i)	(j)	(k)	
						75
		146	15,570	15,570	Contract	76
		J (		9,562,342	Contract	77
				145,000	Contract	78
			·	122,744	Contract	79
		-		3,706	Contract	80
						81
1				2,498	Cost	82
		107	26,718	26,718	Cost	83
					_	84
				23,214	Cost	85
		146	6,435	6,435	Cost	86
						87
	754,908,248		18,201,423	821,254,673		Total

### SUMMARY OF COSTS BILLED FROM ASSOCIATED COMPANIES

- 1. In column (a) report the name of the associated company.
- 2. In column (b) describe the affiliation (percentage ownership, etc.).
- 3. In column (c) describe the nature of the goods and 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.

4. 111	columns (d) and (e) report the amour	it classified to operating		l eported.	Amount
	P - 2 - 0		Description: Nature of		Classified
Lina			Goods and	Account	to Operating
Line	Company	Affiliation	Services	Number	Income
No.	(a)	(b)	(c)	(d)	(e)
1	DTE Energy Company	Holding Company	A&G - Expense	920-930	3,072,816
2	Die Energy Company	Troiding Company	7.000 27.000		-,,-
3	DTE Gas Company	Affiliate	O&M Expense	500-596	1,481,837
4			A&G - Expense		
5	·		Taxes Other Than Income	4	
6			Customer Service	901-916	7,646
7			Labor & Materials		
8					
9	DTE Coal Services, Inc.	Affiliate	Fuel inventory		
10					
11	Monroe Fuels Co, LLC	Affiliate	Fuel inventory		
12					
13	DTE Energy Trading, Inc.	Affiliate	Fuel inventory		
14			Sys Ctrl & Load Dispatch	5562	910,687
15					
16	EES Coke Battery, LLC	Affiliate	Fuel inventory		
17	LEG CORE Battery, LEG	, timate	Misc Other Power Gen Exp	549	230,893
18			Wisc Other Fower Gen Exp	343	200,030
19	DTE Energy Services, Inc	Affiliate	Misc Other Power Gen Exp	549	701,052
20	DTE Ellergy Services, Ilic	Ailliate	wisc other rower Gen Exp	] 545	701,002
21	Syndeco Realty Corp	Affiliate	O&M Expense	500-596	46,650
22	Syndeco Really Corp	Allillate	Odivi Experise	300-330	40,000
23	Midwest Energy Resources Co.	Subsidiary	A&G - Expense		
24	ividwest Effergy Resources Co.	Gubsidialy	Fuel	501	3,724,611
25			1. 45.		-,,-,,-,,
26	Belle River Fuels Co., LLC	Affiliate	Fuel	501	180,676,985
27			Fuel inventory		, ,
28			,		
29	St. Clair Fuels Co., LLC	Affiliate	Fuel	501	9,500,000
30			Fuel inventory		
31			Labor & Materials		
32					
33	Blue Water Renewables	Affiliate	O&M Expense	500-596	537,026
34			Purchased power	555	2,137,216
35					
36	DTE Energy Corp Services LLC	Affiliate	Labor & Materials		
37			Taxes Other Than Income	v 100	
38			O&M Expense	408, 500-596	66,642,116
39			Maintenance	935	5,082,767
40			A&G - Expense	920-930	200,121,07
41			Customer Service	901-916	80,287,75
42			Fuel inventory		
43					
Totals					555,161,132

# SUMMARY OF COSTS BILLED FROM ASSOCIATED COMPANIES (Continued)

- 5. In columns (f) and (g) report the amount classified to non-operating income and the account(s) in which reported.
- 6. In columns (h) and (i) report the amount classified to the balance sheet and the account(s) in which reported.
- 7. In column (j) report the total.

8. In column (k) indicate the pricing method (cost, per contract terms, etc.).

	Amount Classified to	d (cost, per contract ter	Amount Classified			
Account	Non-operating	Account	to Balance		Pricing	Line
Number	Income	Number	Sheet	Total	Method	No.
(f)	(g)	(h)	(i)	(j)	(k)	110.
(1)	(9)	(1.)	(1)	3,072,816	Cost	1
				5,572,515	0001	2
				1,481,837	Cost	3
		234	3,614	3,614	Cost	4
415-417	159,867			159,867	Cost	5
	,			7,646	Cost	6
="		107	26,248	26,248	Cost	7
						8
		151	1,565,181	1,565,181	Contract	9
						10
		151	497,020,340	497,020,340	Contract	11
						12
		151	259,460	259,460	Contract	13
		4		910,687	Contract	14
						15
		151	1,427,647	1,427,647	Contract	16
		151	1,427,047			
				230,893	Contract	17
				704.050	Combood	18
			2	701,052	Contract	19
				46.650	Contract	20
				46,650	Contract	21 22
		234	5,083	5,083	Contract	23
		234	3,063	3,724,611	Contract	24
				3,724,011	Contract	25
				180,676,985	Contract	26
		151	4,135,876	4,135,876	Contract	27
		101	1,100,070	1,100,010	Contract	28
				9,500,000	Contract	29
		151	99,741,809	99,741,809	Contract	30
		107	18,302	18,302	Contract	31
		107	,	10,002	Contract	32
		,		537,026	Contract	33
				2,137,216	Contract	34
				_,,		35
		107	90,150,433	90,150,433	Contract	36
415-417, 426	18,884,520	2.2	,,	18,884,520	Contract	37
, , , , , , , , , , , , , , , , , , , ,	, ,			66,642,116	Contract	38
	•			5,082,767	Contract	39
		234		200,121,075	Contract	40
				80,287,755	Contract	41
		151	9,141	9,141	Contract	42
	3.3					43
	19,044,387		694,363,134	1,268,568,653		Totals

	ne of Respondent E Electric Company	(1) [2) [2]	eport Is: An Original A Resubmis S AND SALES	sion OF ANCILLARY S	Date of Report (Mo, Da, Yr) 12/31/2012 ERVICES	Year/Per End of	iod of Report 2012/Q4
	oort the amounts for each type of an condents Open Access Transmissio	cillary service sho				er No. 888 and	d defined in the
In c	olumns for usage, report usage-rela	ated billing determ	inant and the	unit of measure.			
(1)	On line 1 columns (b), (c), (d), (e), (	f) and (g) report th	ne amount of	ancillary services	purchased and so	ld during the y	vear.
	On line 2 columns (b) (c), (d), (e), (f), ng the year.	), and (g) report th	ne amount of	reactive supply a	nd voltage control s	services purch	nased and sold
	On line 3 columns (b) (c), (d), (e), (f), ng the year.	), and (g) report th	ne amount of	regulation and fre	equency response s	services purch	nased and sold
(4)	On line 4 columns (b), (c), (d), (e), (	f), and (g) report t	he amount of	energy imbalanc	e services purchas	ed and sold d	uring the year.
	On lines 5 and 6, columns (b), (c), (c), (c), (c), (c), (c), (c), (c	d), (e), (f), and (g)	report the ar	mount of operatin	g reserve spinning	and suppleme	ent services
(6) the	On line 7 columns (b), (c), (d), (e), ( year. Include in a footnote and spec	f), and (g) report t cify the amount fo	he total amou r each type o	unt of all other typ f other ancillary s	es ancillary service ervice provided.	es purchased	or sold during
		Amount F	Purchased for t	he Year	Amou	ınt Sold for the	Year
		Usage - R	elated Billing D	Determinant	Usage - F	Related Billing D	eterminant
Line No.	Type of Ancillary Service (a)	Number of Units (b)	Unit of Measure (c)	Dollars (d)	Number of Units (e)	Unit of Measure (f)	Dollars (g)
	Scheduling, System Control and Dispatch			4,823,151		.,	18,716,786
2	Reactive Supply and Voltage			16,503,960			
	Regulation and Frequency Response						
	Energy Imbalance						
	Operating Reserve - Spinning						
	Operating Reserve - Supplement						
	Other Total (Lines 1 thru 7)			21,327,111			18,821,428
				•			

	e of Respondent Electric Company	This Report Is: (1) X An Origina (2) A Resubm	ission		Date of Report (Mo, Da, Yr) 12/31/2012	1	ear/Period of Report nd of2012/Q4
		ELECTRIC EI					
Rep	port below the information called for concerni	ing the disposition of elect	ric ene	ergy generat	ted, purchased, exchanged	l and w	heeled during the year.
Line	ltem	MegaWatt Hours	Line		Item		MegaWatt Hours
No.	(a)	(b)	No.		(a)		(b)
1	SOURCES OF ENERGY	WAR.	21	DISPOSIT	ION OF ENERGY		
2	Generation (Excluding Station Use):		22	Sales to U	ltimate Consumers (Includi	ing	42,772,683
3	Steam	33,741,180		Interdepart	tmental Sales)		
4	Nuclear	5,126,292	23	1 '	ents Sales for Resale (See		672,454
5	Hydro-Conventional			instruction	4, page 311.)		
6	Hydro-Pumped Storage		24		irements Sales for Resale	(See	2,177,188
7	Other				4, page 311.)		
8	Less Energy for Pumping	461,409			rnished Without Charge		
9	Net Generation (Enter Total of lines 3	38,406,063	26	1	ed by the Company (Electr	ric	65,692
	through 8)				Excluding Station Use)		0.074.705
10	Purchases	10,356,719		Total Ener			3,074,765
11	Power Exchanges:	治疗。但是100年	28		nter Total of Lines 22 Thro	ugh	48,762,782
12	Received			27) (MUS	Γ EQUAL LINE 20)		
13	Delivered						
	Net Exchanges (Line 12 minus line 13)						
15	Transmission For Other (Wheeling)	<b>对斯特斯特</b>					
16	Received						
17	Delivered		1				
18	Net Transmission for Other (Line 16 minus						
	line 17)						
	Transmission By Others Losses						
20	TOTAL (Enter Total of lines 9, 10, 14, 18	48,762,782	2				
	and 19)		-		-		
					•		
							)
					•		
			1				

Name of Respondent  DTE Electric Company			This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period	of Report 2012/Q4
			(2) A Resubmission	12/31/2012	End of	2012/Q4
			MONTHLY PEAKS AND	OUTPUT		
nfori 2. Re 3. Re 4. Re	mation for each no eport in column (b eport in column (c eport in column (d	peak load and energy output. If ton-integrated system. ) by month the system's output in the period of the period of the system's month the system's month ly and (f) the specified information	in Megawatt hours for each mo s sales for resale. Include in th y maximum megawatt load (60	onth. e monthly amounts any energ minute integration) associate	y losses associated wi	
	IE OF SYSTEM:		Monthly Non-Requirments	M	ONTHLY PEAK	
ine No.	Month	Total Monthly Energy	Sales for Resale & Associated Losses	Megawatts (See Instr. 4)	Day of Month	Hour
	(a)	(b)	(c)	(d)	(e)	(f)
		(-/				(1)
29	i January i	4,129,200	231,245	6,619	19	19
	January February	4,129,200 3,694,569	231,245 126,188	6,619 6,222	19 7	
30	,					19
30 31	February March	3,694,569	126,188	6,222	7	19 19
30 31 32	February March April	3,694,569 3,739,442	126,188 169,439	6,222 6,090	7 22	19 19 14
30 31 32 33	February March	3,694,569 3,739,442 3,476,441	126,188 169,439 167,017	6,222 6,090 5,560	7 22 16	19 19 14 11
30 31 32 33 34	February March April May	3,694,569 3,739,442 3,476,441 4,271,880	126,188 169,439 167,017 526,819	6,222 6,090 5,560 8,000	7 22 16 25	19 19 14 11 16
30 31 32 33 34 35	February March April May June	3,694,569 3,739,442 3,476,441 4,271,880 4,421,730	126,188 169,439 167,017 526,819 164,999	6,222 6,090 5,560 8,000 10,183	7 22 16 25 19	19 19 14 11 16 17
30 31 32 33 34 35 36	February March April May June July	3,694,569 3,739,442 3,476,441 4,271,880 4,421,730 5,276,843	126,188 169,439 167,017 526,819 164,999 82,432	6,222 6,090 5,560 8,000 10,183 11,182 10,121	7 22 16 25 19	19 19 14 11 16 17
30 31 32 33 34 35 36 37	February March April May June July August	3,694,569 3,739,442 3,476,441 4,271,880 4,421,730 5,276,843 4,693,774	126,188 169,439 167,017 526,819 164,999 82,432 183,877	6,222 6,090 5,560 8,000 10,183 11,182 10,121 8,225	7 22 16 25 19 17 3	19 19 14 11 16 17 17
30 31 32 33 34 35 36 37 38	February March April May June July August September	3,694,569 3,739,442 3,476,441 4,271,880 4,421,730 5,276,843 4,693,774 3,842,741	126,188 169,439 167,017 526,819 164,999 82,432 183,877 175,152	6,222 6,090 5,560 8,000 10,183 11,182 10,121 8,225 5,877	7 22 16 25 19 17 3	19 19 14 11 16 17 17 16 17

41

TOTAL

48,666,340



Name of Respondent DTE Electric Company		This Report Is:  (1) X An Original  (2) A Resubmission			Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report  End of2012/Q4					
	CTEAME	1			NIT STATIST	FICS (Large Plan	te)				
4 5	STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)  1. Report data for plant in Service only.  2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in										
this pas a jumore thermore un	age gas-turbine and internal combustion plants of point facility.  4. If net peak demand for 60 minute than one plant, report on line 11 the approximate basis report the Btu content or the gas and the quit of fuel burned (Line 41) must be consistent with burned in a plant furnish only the composite hear	f 10,000 es is not average Juantity of h charge	Kw or m t available number of fuel bu es to expe	ore, and nuce, give data of employer of employer or converted converted accourt	clear plants. which is avail es assignable ted to Mct.	<ol> <li>Indicate by a lable, specifying to each plant.</li> <li>Quantities of</li> </ol>	a footnote an period. 5. 6. If gas is fuel burned (	y plant leased If any employ used and pure (Line 38) and	or operated ees attend chased on a average cost		
Line	Item		T	Plant			Plant				
No.	No				River (Total)		Name: Bell	le River (Deco	)		
	(a)				(b)			(c)			
									04		
	Kind of Plant (Internal Comb, Gas Turb, Nuclear					Steam			Steam Conventional		
	Type of Constr (Conventional, Outdoor, Boiler, et	tc)				Conventional 1984			1984		
	Year Originally Constructed					1984			1985		
	Year Last Unit was Installed	10 MMM				1395.00			1135.39		
	Total Installed Cap (Max Gen Name Plate Rating Net Peak Demand on Plant - MW (60 minutes)	(S-1010 V)				1270			1034		
	Plant Hours Connected to Load					8784			8784		
	Net Continuous Plant Capability (Megawatts)					1270		,	1034		
9	When Not Limited by Condenser Water					1270			1034		
10	When Limited by Condenser Water					1270			1034		
	Average Number of Employees					189			189		
	Net Generation, Exclusive of Plant Use - KWh					7465800000			6079294286		
-	Cost of Plant: Land and Land Rights					1755894			0		
14	Structures and Improvements					315318725			0		
15 Equipment Costs 1343787324					0						
16	Asset Retirement Costs					28374			0		
17	Total Cost					1660890317			0		
	Cost per KW of Installed Capacity (line 17/5) Incl	luding				1190.6024			0.0000		
	Production Expenses: Oper, Supv, & Engr					1955079			1955079		
20	Fuel					185225464			149206890		
21	Coolants and Water (Nuclear Plants Only)					2263450			2263459		
22	Steam Expenses					2263459			0		
23	Steam From Other Sources Steam Transferred (Cr)			_		0			0		
25	Electric Expenses					1513638			1513638		
26	Misc Steam (or Nuclear) Power Expenses					6627807			2989685		
27	Rents					0			0		
28	Allowances					0			0		
29	Maintenance Supervision and Engineering					0			0		
30	Maintenance of Structures					2760441			2760441		
31	Maintenance of Boiler (or reactor) Plant					21509551			15116774		
32	Maintenance of Electric Plant					5147994			5147994		
33	Maintenance of Misc Steam (or Nuclear) Plant					3737982			3737982		
34	Total Production Expenses					230741415		.,	184691942		
35	Expenses per Net KWh			0 1	N- 0.01	0.0309		N= 2 01	0.0304		
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	-1-1		Coal	No. 2 Oil	All	Coal	No. 2 Oil Barrels	All		
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic	ate)		Tons	Barrels 31925	0	Tons 3365686	25986	0		
38 39	Quantity (Units) of Fuel Burned  Avg Heat Cont - Fuel Burned (btu/indicate if nuc	lear)		4135377 9165	137861	0	9168	137962	0		
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during yea			44.576	127.907	0.000	43.966	128.166	0.000		
41	Average Cost of Fuel per Unit Burned			42.301	126.701	0.000	41.546	126.697	0.000		
42	Average Cost of Fuel Burned per Million BTU			2.308	21.882	0.000	2.267	21.882	0.000		
43				0.000	0.000	0.024	0.000	0.000	0.023		
	Average BTU per KWh Net Generation			0.000	0.000	10185.200	0.000	0.000	10010.387		

Name of Respo				An Original	(1)	ate of Report Λο, Da, Yr)	real/ End o	renou or Report		
DTE Electric C	ompany		` '	A Resubmissi		2/31/2012				
					STATISTICS (Large					
Dispatching, and 47 and 549 on esigned for pe team, hydro, in ycle operation botnote (a) accused for the value.	d Other Expense Line 25 "Electri- ak load service. Internal combusti- with a convention counting method	es Classified as Ot c Expenses," and N Designate automa fon or gas-turbine e onal steam unit, inc	ner Power Supp Maintenance Acutically operated quipment, reporunde the gas-tur enerated includ (c) any other inf	ly Expenses. count Nos. 553 plants. 11. t each as a se bine with the s ing any excess ormative data	penses do not include 10. For IC and GT 3 and 554 on Line 3. For a plant equippe aparate plant. Howe steam plant. 12. If s costs attributed to concerning plant type.	Figlants, report  2, "Maintenance  d with combination  ver, if a gas-tuit  a nuclear powersearch and of	operating Expense of Electric Plantations of fossil furbine unit function of generating places are generating places are generating places.	nses, Account No nt." Indicate plant el steam, nuclear ons in a combined ant, briefly explair ) types of cost uni	n by	
Plant			Plant			Plant			Line No.	
Name: Conne			Name: Fermi 2			Name: <i>Monroe</i> (f)				
	(d)			(e)			(1)			
		Steam			Nuclear			Steam	1	
		Conventional			Conventional			Conventional	2	
		1934			1988			1971	3	
		1951			1988			1974	4	
		330.00			1350.00			3279.60	5	
		239			1126			3122 8784	7	
		0			5484			3122	8	
		239			1126 1126			3122	9	
		239			1106			3047	10	
		239			703			411	11	
		0			5122292000			15535426000	12	
		0			0			3958006	13	
		19			116055465			364304378	14	
		80			371497464			2506060426	15	
		0			332889563			60377	16	
		99			820442492			2874383187 876.4432	17	
		0.0003			607.7352			3221800	19	
		0			15948787 33284081			474509686	20	
		0			3969534			13806649	21	
		0			15916962			0	22	
		0			0			0	23	
		. 0			0			0		
		0			4615622			47639	25	
		-766			52595420			20324526	26	
		0			00			0	27	
		0			0			0	-	
		0			15283283 16873647			2753679		
		-258			15792359			39347474		
		-430 658			18695653			7450184		
		-5449			3639417			8654991	33	
		-6245			196614765			570116628		
		0.0000			0.0384			0.0367		
Nat. Gas	No. 2 Oil	All	Nuclear			Coal	No. 2 Oil	All	36	
Mcf	Barrels		MWDTH			Tons	Barrels		37	
0	0	0	680232	0	0	7913905	40385	0	38	
0	0	0	81926	0	0	9986	137735 128.646	0.000	40	
0.000	0.000	0.000	0.000	0.000	0.000	62.180 58.822	128.394	0.000	41	
0.000	0.000	0.000	48.930 0,597	0.000	0.000	2.944	22.195	0.000	42	
0.000	0.000	0.000	0.597	0.000	0.000	0.000	0.000	0.030	43	
0.000	0.000	0.000	10879.650	0.000	0.000	0.000	0.000	10194.653	44	

lame	e of Respondent	This Re	port Is:			Date of Report		Year/Period o	of Report		
OTE	Electric Company		An O			(Mo, Da, Yr)		End of 2	012/Q4		
		(2)	A Re	submission		12/31/2012					
	STEAM-ELECTRIC	GENER/	ATING	PLANT STAT	ISTICS (La	arge Plants) (Con	tinued)				
Re	eport data for plant in Service only. 2. Large plan							000 Kw or more	e. Report in		
ie n	age gas-turbine and internal combustion plants of	10 000 8	(w or m	ore and nuc	lear plants	3 Indicate by	a footnote	any plant lease	d or operated		
	oint facility. 4. If net peak demand for 60 minute										
o a j	than one plant, report on line 11 the approximate	averane	numbe	r of employee	e accinnat	alle to each plant	6 If das	is used and our	chased on a		
aerm	basis report the Btu content or the gas and the qu	uantity of	fuel bi	rned convert	ed to Mct	7 Quantities of	fuel burne	d (Line 38) and	average cost		
or III	nit of fuel burned (Line 41) must be consistent with	charges	to evn	ense accoun	te 501 and	547 (Line 42) as s	show on Li	ne 20 8 If m	ore than one		
	burned in a plant furnish only the composite heat				to our and	047 (EIII0 42) 40 C	MOW ON EN	10 20. 0. 11 11	oro than one		
10113	burned in a plant furnish only the composite heat	. rate for	an raoic	burnou.							
				Disat			Plant				
ine	Item			Plant Name: Gree	nwood EC			renton Channel	DD		
No.	(a)			Name. Gree			Ivallie.	(c)	''		
	(a)				(b)			(6)			
	Kind of Plant (Internal Comb, Gas Turb, Nuclear					Steam			Steam		
2	Type of Constr (Conventional, Outdoor, Boiler, et	c)				Conventional			Conventional		
3	Year Originally Constructed					1979			1949		
4	Year Last Unit was Installed					1979			1968		
5	Total Installed Cap (Max Gen Name Plate Ratings	s-MW)				815.40			775.50		
	Net Peak Demand on Plant - MW (60 minutes)	3 11111)				785			730		
									8784		
	Plant Hours Connected to Load					2637		· · · · · · · · · · · · · · · · · · ·			
8	Net Continuous Plant Capability (Megawatts)					785			730		
9	When Not Limited by Condenser Water					785			730		
10	When Limited by Condenser Water					785			675		
11	Average Number of Employees					55			145		
	Net Generation, Exclusive of Plant Use - KWh					629887000			3457590000		
_	Cost of Plant: Land and Land Rights					3235620			348429		
					******	71854981			38091738		
	Structures and Improvements										
	Equipment Costs					311051255		302916346			
16						10897		32602			
17	Total Cost					386152753			341389115		
18	Cost per KW of Installed Capacity (line 17/5) Inclu	uding				473.5746			440.2181		
19	Production Expenses: Oper, Supv, & Engr					834346			1272395		
20						24972922			104801710		
21	Coolants and Water (Nuclear Plants Only)					0			0		
	Steam Expenses					1330406			2114569		
						0			2111000		
						0					
	Steam Transferred (Cr)					0			0		
	Electric Expenses					891649			1424216		
26	Misc Steam (or Nuclear) Power Expenses					1403985			6766264		
27	Rents					0			0		
28	Allowances					0			0		
	Maintenance Supervision and Engineering					456			0		
30					**********	699541			1969336		
									7879845		
31						2854753					
_						727168			1062560		
33	Maintenance of Misc Steam (or Nuclear) Plant					1777697			3678239		
34	Total Production Expenses					35492923			130969134		
35	Expenses per Net KWh					0.0563			0.0379		
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)			No. 2 Oil	No. 6 Oil	Nat. Gas	Coal	No. 2 Oil	All		
37		ate)		Barrels	Barrels	Mcf	Tons	Barrels			
		,		3196	388	7212250	1929166	7322	0		
38											
	Avg Heat Cont - Fuel Burned (btu/indicate if nucl			137962	145224	1016	9483	137449	0		
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	•		122.829	51.796	3.493	56.085	131.422	0.000		
41	Average Cost of Fuel per Unit Burned			111.881	57.806	3.410	52.652	128.403	0.000		
42	Average Cost of Fuel Burned per Million BTU			19.253	9.477	3.354	2.785	22.166	0.000		
	Average Cost of Fuel Burned per KWh Net Gen			0.000	0.000	0.035	0.000	0.000	0.030		
_	Average BTU per KWh Net Generation			0.000	0.000	6713.760	0.000	0.000	10379.120		
					1	1-2.00.00			1		

lame of Respondent	I his Ke	port is:		ate of Report Mo, Da, Yr)	I can	Leuna or trehotr	- 1
OTE Electric Company	(1) [X	An Original A Resubmission	1 '	2/31/2012	End	of 2012/Q4	
STFAM-F	FCTRIC GENER	ATING PLANT ST	ATISTICS (Large	Plants)(Contin	nued)		
. Items under Cost of Plant are based on U. ispatching, and Other Expenses Classified a 47 and 549 on Line 25 "Electric Expenses," a esigned for peak load service. Designate auteam, hydro, internal combustion or gas-turb ycle operation with a conventional steam unipotnote (a) accounting method for cost of posed for the various components of fuel cost; eport period and other physical and operating	S. of A. Accounts. s Other Power Supand Maintenance A tomatically operate ine equipment, repit, include the gas-twer generated includent (c) any other i	Production experply Expenses. 1 account Nos. 553 and plants. 11. For ort each as a separation with the steading any excess conformative data control experplements.	nses do not includ 10. For IC and GT and 554 on Line 3 or a plant equippe arate plant. Howe am plant. 12. If costs attributed to	e Purchased F plants, report 2, "Maintenand d with combinater, if a gas-tu a nuclear powersearch and	Power, System C t Operating Expe ce of Electric Pla ations of fossil fu urbine unit function wer generating plated development; (b	enses, Account No nt." Indicate plant lel steam, nuclear ons in a combined ant, briefly explait ) types of cost un	r d n by iits
eport period and other physical and operating Plant	Plant	piant.		Plant			Line
Name: River Rouge	Name: River	Rouge (cont'd)		Name: Marysville			
(d)		(e)			(f)		
Stea	m					Steam	1
Convention						Conventional	2
198						1943	3
198	58					1947	4
933.2	23		0.00			167.00	5
	10		0			0	6
878			0			84	8
	10		0			84	9
	24		0			84	10
	17		0			3	11
22534080	00		0			0	12
32359	38		. 0	0			
252352			0			0	_
2796217			0		w · · · · · · · · · · · · · · · · · · ·	0	_
115 3081046			0			0	
330.14			0			0.0000	18
8754			0			0	19
714446	35		0			0	
	0		0			0	
5	28		0			0	
	0		0			0	
5	28		0			0	
27760			0			0	26
	0		0			0	
	0		0			0	
	0		0			0	
18199			0			C	
96585 2771 <sup>2</sup>			0			C	
45539			. 0			C	
93901			0			C	
0.04	17		0.0000			0.0000	
Coal Nat. Gas Blast Gas	Coke Gas	All		Coal	Nat. Gas		36
Tons Mcf Mcf	Mcf			Tons	Mcf	10	37
1231282 1090039 0	1156421	0	0	0	0	0	39
9161 1019 0 56.100 3.446 0.000	1.065	0.000	0.000	0.000	0.000	0.000	40
51.735 3.446 0.000 51.735 3.455 0.000	1.065	0.000	0.000	0.000	0.000	0.000	41
2.818 3.391 0.000	2.188	0.000	0.000	0.000	0.000	0.000	42
0.000 0.000 0.000	0.000	0.030	0.000	0.000	0.000	0.000	43
0.000   0.000				0.000	0.000	0.000	

	e of Respondent Electric Compan <b>y</b>	This Report Is: (1) X An Original (2) A Resubmission		Date of Report (Mo, Da, Yr) 12/31/2012		Year/Period	of Report 2012/Q4
	STEAM-ELECTRIC	GENERATING PLANT STA	TISTICS (Lar	rge Plants) (Con	tinued)		
this pass a ja more therm	eport data for plant in Service only. 2. Large pla age gas-turbine and internal combustion plants of oint facility. 4. If net peak demand for 60 minut than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the of hit of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite hear	nts are steam plants with ins f 10,000 Kw or more, and nuces is not available, give data average number of employe uantity of fuel burned convern charges to expense accour	talled capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capacitude capa	ty (name plate ra 3. Indicate by a lable, specifying e to each plant. 7. Quantities of	ting) of 25,0 a footnote ar period. 5. 6. If gas is fuel burned	ny plant leas If any emploused and po (Line 38) an	ed or operated byees attend urchased on a d average cost
Line No.	Item (e)	Plant Name: <i>North</i>	1 4 4 7 1 1 1 1 1 1 1		Plant Name: Pla		Hara Pil
	(a)		(b)		STORAGE CO	(c)	grid Var. 1. Co.
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear	1 3 1342	Security of the second	Gas Turbine	17. 35. 7	Inter	nal Combustion
	Type of Constr (Conventional, Outdoor, Boiler, et	c)		Full Outdoor			Full Outdoor
	Year Originally Constructed			1966			1969
4	Year Last Unit was Installed			1971			1970
5	Total Installed Cap (Max Gen Name Plate Rating	s-MW)		129.90			13.75
	Net Peak Demand on Plant - MW (60 minutes)			150			14
7	Plant Hours Connected to Load			661			284
8	Net Continuous Plant Capability (Megawatts)			150			14
9	When Not Limited by Condenser Water			150			14
10	When Limited by Condenser Water			97			14
11	Average Number of Employees	Si teamini	多数的形式	0			0
12	Net Generation, Exclusive of Plant Use - KWh			1691000			241000
13	Cost of Plant: Land and Land Rights			0			0
14	Structures and Improvements			17797			17797
15	Equipment Costs			15070851			1945283
16	Asset Retirement Costs			548			356
17	Total Cost			15089196			1963436
	Cost per KW of Installed Capacity (line 17/5) Incl	uding		116.1601			142.7953
	Production Expenses: Oper, Supv, & Engr			439 532536			13 135781
20	Fuel			0			0
21	Coolants and Water (Nuclear Plants Only) 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			143707			4122
33	Maintenance of Misc Steam (or Nuclear) Plant			0			0
34	Total Production Expenses			676682			139916
35	Expenses per Net KWh			0.4002			0.5806
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	No. 2 Oil	Nat. Gas	All	No. 2 Oil		
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic		Mcf		Barrels	-	
38	Quantity (Units) of Fuel Burned	3535	14240	0	1198	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuc		1026	0	138048	0	0
40	Avg Cost of Fuel ner Unit Burned		7.332	0.000	121.484	0.000	0.000
41	Average Cost of Fuel Burned Par Million BTLL	121.563	7.216	0.000	113.324	0.000	0.000
42	Average Cost of Fuel Burned per KWh Not Gen	21.013	7.033 0.000	0.000	19.545 0.000	0.000	0.000
43	Average Cost of Fuel Burned per KWh Net Gen Average BTU per KWh Net Generation	0.000	0.000	20735.659	0.000	0.000	0.000
44	Morage DTO per Nivil Net Generation	0.000	10.000	20700.009	5.550	10.000	0.000
					) ) )		

Name of Resp	ondent This Report Is: Date of Report Year/Period of Report (Mo, Da, Yr)									
DTE Electric	Company		(1) <u> X</u> (2)	]An Original ]A Resubmissio	n		/31/2012	End o	f 2012/Q4	
		STEAM-FLEC	` '	TING PLANT S	TATISTICS (L	arge	Plants)(Contin	ued)		
Dispatching, a 547 and 549 c designed for p steam, hydro, cycle operatio	er Cost of Plant are and Other Expense on Line 25 "Electrice beak load service. internal combustion with a convention	e based on U. S. o es Classified as Ot c Expenses," and I Designate automa on or gas-turbine e onal steam unit, inc	f A. Accounts. her Power Sup Maintenance Ac atically operate equipment, repo-	Production experience ply Expenses. ecount Nos. 553 d plants. 11. For each as a sepurbine with the studing any excess	enses do not in 10. For IC ar and 554 on L For a plant equal parate plant. I eam plant.	nclude nd GT ine 32 uipped Howey 12. If ed to	e Purchased P plants, report 2, "Maintenance d with combina ver, if a gas-tur a nuclear pow- research and c	ower, System C Operating Experience of Electric Plantions of fossil furbine unit functioner generating platevelopment; (b)	nses, Account No nt." Indicate plant el steam, nuclear ns in a combined ant, briefly explair types of cost un	I by its
used for the vi report period a	arious component and other physical	s of fuel cost; and and operating cha	racteristics of	plant.		pe fuel used, fuel enrichment type and quantity t				
Plant Name: <i>Harbo</i>	or Beach (d)		Plant Name: St. Cl.	air PP (e)			Plant Name: St. Cl	air PP(cont'd) (f)		No.
	(-)									
		Steam			Stea					2
		Conventional			Convention	nai 953				3
		1968 1968				969				4
		121.00			1905	.01			0.00	5
		103			14	114			0	6
		1834				784			. 0	7 8
		103				114 114			0	9
		103				114			0	10
		20				299			-0	11
		74024000			54286000	000			0	12
		149191			17178	328			0	13
•		7398560			553106				0	14
		46952114			777466				0	15 16
		3652			31199 <sub>4</sub> 865694				0	17
		54503517 450.4423			454.4				0	18
		531356			2240				0	19
		3370302			156947	484			0	20
		0				0			0	
		603452			3263				. 0	-
	·	0				0			0	-
		405387			2198				0	
		605172			10167				0	26
		0				0			0	
		0				0			0	
		0				586			0	
		92445			2242 19510					
		760656 1080653			. 4792				C	
		285314			4513	3766			(	33
		7734737			206033	3373			(	
		0.1045				380		1	0.0000	
Coal	No. 2 Oil	All	Coal	No. 2 Oil	Blend Oil		Nat. Gas	All		36
Tons	Barrels		Tons 3165142	Barrels 22130	Barrels 7797		Mcf 294418	0	0	38
43846	137767	0	9494	137870	138295		1008	0	0	39
11319 75.411	128.585	0.000	48.043	127.266	21.544		6.183	0.000	0.000	40
64.316	127.399	0.000	45.770	127.742	20.276		6.156	0.000	0.000	41
2.758	22.018	0.000	2.407	22.058	3.498		6.101	0.000	0.000	42
0.000	0.000	0.045	0.000	0.000	0.000		0.000	0.028	0.000	43
0.000	0.000	14140.458	0.000	0.000	0.000		0.000	11171.627	0.000	-44

lame	e of Respondent .	This F	Report Is	S:		Date of Report	1	Year/Period	of Report
OTE	Electric Company		X An C	Original esubmission		(Mo, Da, Yr) 12/31/2012		End of	2012/Q4
		(2)	<u> —                                    </u>						
	STEAM-ELECTRIC								
nis p is a j nore herm er ui	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 minutes than one plant, report on line 11 the approximate basis report the Btu content or the gas and the quality of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 es is no average uantity n charge	Kw or not available of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of fuel be of	nore, and nucloole, give data were of employee urned converte pense account	ear plants hich is av s assigna ed to Mct.	<ul> <li>s. 3. Indicate by a vailable, specifying able to each plant.</li> <li>7. Quantities of</li> </ul>	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
ine No.	ltem		,	Plant Name: Putna	m.		Plant Name: Sup		
	(a)				(b)			(c)	
	IC I SPL 1011 10 to One Trute Nuclear			ab, the fore	le	ternal Combustion	jan hiratetalisintijen	and or the best of the	Gas Turbine
	Kind of Plant (Internal Comb, Gas Turb, Nuclear	۵)			11	Full Outdoor			Full Outdoor
	Type of Constr (Conventional, Outdoor, Boiler, et	C)				1971			1966
	Year Originally Constructed					1971			1966
	Year Last Unit was Installed	~ NAIAA		-		13.75			64.00
	Total Installed Cap (Max Gen Name Plate Rating	S-IVIVV)		-		13.73			76
	Net Peak Demand on Plant - MW (60 minutes)					376			70
	Plant Hours Connected to Load		÷			12		-,	76
8	Net Continuous Plant Capability (Megawatts)					12			76
40	When Not Limited by Condenser Water					12			76
10						0			0
	Average Number of Employees					491000			-414000
	Net Generation, Exclusive of Plant Use - KWh					-51000			0
	Cost of Plant: Land and Land Rights			-		17797			161001
14	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s					1976569			5664895
15				-		380			548
16	Asset Retirement Costs			-	-	1994746			5826444
17	Total Cost	uding				145.0724		91.0382	
	Cost per KW of Installed Capacity (line 17/5) Incl	uding				145.0724			84
	Production Expenses: Oper, Supv, & Engr			-		216227		· ·	18730
20	Fuel			-		210221			0
21	Coolants and Water (Nuclear Plants Only)					0			0
	Steam Expenses					0			0
23						0			0
24 25				-		0			0
26			***************************************	1		0			0
27	Rents			-		0			0
28				-		0			0
29		-				0			0
30	Maintenance of Structures					0			0
31	Maintenance of Boiler (or reactor) Plant					0			0
32						26631			27604
33			-			0			0
34						242945			46418
	Expenses per Net KWh					0.4948			-0.1121
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)			No. 2 Oil			No. 2 Oil		
37		ate)		Barrels			Barrels		
	Quantity (Units) of Fuel Burned			1657	0	0	176	0	0
	Avg Heat Cont - Fuel Burned (btu/indicate if nuc	lear)		137743	0	0	137576	0	0
	Avg Cost of Fuel/unit, as Delvd f.o.b. during yea			132.243	0.000	0.000	123.039	0.000	0.000
	Average Cost of Fuel per Unit Burned			130.508	0.000	0.000	106.522	0.000	0.000
	Average Cost of Fuel Burned per Million BTU			22.559	0.000	0.000	18.435	0.000	0.000
	Average Cost of Fuel Burned per KWh Net Gen			0.000	0.000	0.000	0.000	0.000	0.000
-	Average BTU per KWh Net Generation			0.000	0.000	. 0.000	0.000	0.000	0.000

Name of Respo		This Report Is:									
DTE Electric Co	ompany		(2)	A Resubmissi		12/31/2012		d of			
					STATISTICS (Lar						
Dispatching, and 549 on lesigned for peater in the steam, hydro, in cycle operation to ootnote (a) accused for the variated for the variated in the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated for the variated fo	d Other Expen Line 25 "Elect ak load service ternal combus with a convent ounting metho ious compone	are based on U. S. o ses Classified as Ot tric Expenses," and I e. Designate automa stion or gas-turbine e tional steam unit, inc d for cost of power of the of fuel cost; and all and operating cha	her Power Supp Maintenance Ac atically operated quipment, report lude the gas-turt denerated includ (c) any other inf	oly Expenses.  count Nos. 55:  plants. 11.  It each as a secution with the sing any excession and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution and a secution an	10. For IC and and 554 on Line For a plant equip parate plant. Hosteam plant. 12. Is costs attributed	GT plants, repor 32, "Maintenan ped with combin wever, if a gas-to If a nuclear poo to research and	t Operating Expands of Electric Plations of fossil urbine unit fundwer generating development;	penses, Account No Plant." Indicate plan fuel steam, nuclea tions in a combined plant, briefly explai (b) types of cost un	r d n by its		
Plant Name: <i>Enrico I</i>			Plant Name: <i>Hanco</i>				Plant Name: <i>River Rouge</i> (f)				
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	L. Visalek	0 3 1 2 1 2 1 3		also provide the state		组织建筑规模。	trate to the state of			
		Gas Turbine			Gas Turbine	·	In	ternal Combustion	1		
		Full Outdoor			Full Outdoor			Full Outdoor 1967	3		
		1966			1967			1967	4		
		1966			1970 160.34			11.00	5		
		64.00 75			183			11	6		
		127			208			31	7		
		75			183	<b>i</b>		11	8		
		75			183			11	9		
		46			183			11 0	10		
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		693000 0			2343000			0	13		
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		9088031			14157910	)		1593914			
		513				)		134			
		9148720			1418168			1622363	+		
		142.9488			88.447			147.4875 15	+		
		1253			54 29161:			78591	-		
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		410223			. 17725			4834			
		0			400.40	0		8344			
		953348			46940 0.200			-2.086			
No. 2 Oil	T	1.3757	Nat. Gas	T	0.200	No. 2 Oil		1	36		
Barrels			Mcf			Barrels			37		
4223	0	0	45035	0	0	629	0	0	38		
136533	0	0	1024	0	0	136833	0	0	39		
131.528	0.000	0.000	7.297	0.000	0.000	126.706	0.000	0.000	40		
128.322	0.000	0.000	6.475	0.000	0.000	124.942 21.740	0.000	0.000	41		
22.378	0.000	0.000	6.324 0.124	0.000	0.000	0.000	0.000	0.000	43		
0.782 34942.280	0.000	0.000	19682.032	0.000	0.000	0.000	0.000	0.000	44		
07072.200	10.000	0.000						1			

lame	of Respondent	This Report Is	s:		Date of Report				
	Electric Company	(1) X An (			(Mo, Da, Yr) 12/31/2012	1 1	End of	2012/Q4	
- 1 -		(2) A Re	esubmission		12/3 1/2012				
	STEAM-ELECTRIC	GENERATING	PLANT STATI	STICS (L	arge Plants) (Con	tinued)			
his pa is a jo nore herm per ur	port data for plant in Service only. 2. Large pla age gas-turbine and internal combustion plants of bint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate basis report the Btu content or the gas and the q nit of fuel burned (Line 41) must be consistent with burned in a plant furnish only the composite hea	10,000 Kw or resis not available average number uantity of fuel but charges to ex	more, and nucle ole, give data w er of employees ourned converte pense accounts	ear plants hich is av s assignated to Mct.	<ul> <li>3. Indicate by a ailable, specifying pole to each plant.</li> <li>7. Quantities of the plant is a second plant.</li> </ul>	i footnote an period. 5. 6. If gas is fuel burned (	y plant lease If any emplo used and pu Line 38) and	ed or operated yees attend rchased on a d average cost	
. 1	и		Plant			Plant			
ine   No.	Item		Name: Belle F	River		Name: Day	rton	Land Maria	
10.	(a)		Sharks ha	(b)		1,	(c)		
			14. 102.21.	1.45 119		THURS!	patricular.	State of the second	
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear			Int	ernal Combustion		Inter	nal Combustion	
2	Type of Constr (Conventional, Outdoor, Boiler, et	c)			Full Outdoor			Full Outdoor	
3	Year Originally Constructed				1981			1966	
4	Year Last Unit was Installed				1981			1966	
5	Total Installed Cap (Max Gen Name Plate Rating	s-MW)			13.75			10.00	
	Net Peak Demand on Plant - MW (60 minutes)				. 14			10	
7	Plant Hours Connected to Load				219			124	
8	Net Continuous Plant Capability (Megawatts)				14			10	
9	When Not Limited by Condenser Water				14			10	
10	When Limited by Condenser Water				14			10	
11	Average Number of Employees				0			0	
12	Net Generation, Exclusive of Plant Use - KWh				46000			-146000	
13	Cost of Plant: Land and Land Rights				0			31144	
14	Structures and Improvements					533291			
15	Equipment Costs				83998978 779	83998978			
16	Asset Retirement Costs						0		
17	Total Cost				84533048			1121369	
18	Cost per KW of Installed Capacity (line 17/5) Incl	uding			6147.8580				
19	Production Expenses: Oper, Supv, & Engr				17	20			
20	Fuel		-		119793			54731 0	
21	Coolants and Water (Nuclear Plants Only)				0			0	
	Steam Expenses		-		0			0	
	Steam From Other Sources				0			0	
	Steam Transferred (Cr)				0			0	
	Electric Expenses				0			0	
	Misc Steam (or Nuclear) Power Expenses				0			0	
27	Rents Allowances				0			0	
	Maintenance Supervision and Engineering				0			0	
	Maintenance of Structures				0			0	
	Maintenance of Boiler (or reactor) Plant				0			0	
32					5648			6539	
	Maintenance of Misc Steam (or Nuclear) Plant				0			0	
34					125458			61290	
	Expenses per Net KWh				2.7273			-0.4198	
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		No. 2 Oil			No. 2 Oil			
	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic	cate)	Barrels			Barrels			
38	Quantity (Units) of Fuel Burned		956	0	0	454	0	0	
	Avg Heat Cont - Fuel Burned (btu/indicate if nuc	clear)	137494	0	0	137960	0	0	
	Avg Cost of Fuel/unit, as Delvd f.o.b. during yea		123.844	0.000	0.000	122.274	0.000	0.000	
41	Average Cost of Fuel per Unit Burned		125.254	0.000	0.000	120.674	0.000	0.000	
	Average Cost of Fuel Burned per Million BTU		21.690	0.000	0.000	20.826	0.000	0.000	
43	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.000	0.000	0.000	0.000	
44	Average BTU per KWh Net Generation	DECEMBER OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH	0.000	0.000	0.000	0.000	0.000	0.000	

Name of Resp	ondent		This Re	port Is:			ate of Report	1 16	еапРепод от кероп	1
DTE Electric	Company		(1) <u>[X</u>	An Original A Resubmissi	ion	•	lo, Da, Yr) 2/31/2012	Er	nd of2012/Q4	
		STEAM-FLECT	RIC GENER	ATING PLANT	STATISTICS (La	arge	Plants)(Contin	ued)		
Dispatching, a side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the sid	nd Other Expensed Line 25 "Electroleak load service internal combuston with a conventicum nethocarious componer	re based on U. S. of ses Classified as Otl ric Expenses," and N . Designate automa tion or gas-turbine e ional steam unit, inc d for cost of power g	A. Accounts. ner Power Sup faintenance A tically operate quipment, rep ude the gas-tr enerated inclu (c) any other in	Production expoply Expenses. Account Nos. 55 and plants. 11. ort each as a securbine with the suding any excessorformative data	penses do not in 10. For IC and 33 and 554 on Lin For a plant eque eparate plant. H steam plant. 1 ss costs attribute	nclude d GT ne 32 ipped lower 2. If	e Purchased P plants, report maintenance d with combina ver, if a gas-tur a nuclear poweresearch and de	ower, Syster Operating Executions of fossi bine unit fun er generating levelopment;	m Control and Load xpenses, Account No Plant." Indicate plant il fuel steam, nuclear ctions in a combined g plant, briefly explair (b) types of cost un it type and quantity for	n by ts or the
Plant Name: <i>Slocu</i>	<i>m</i> (d)		Plant Name: <i>Colfa</i>	(e)			Plant Name: Wilmo	(f)		No.
						भाग न		TO THE PERSON		
	Inte	rnal Combustion		.Int	ternal Combustic	on		lr	nternal Combustion	1
		Full Outdoor			Full Outdo				Full Outdoor	2
		1968			196	-			1968	3
		1968			196				1968 13.75	5
		13.75			13.7	_			13.73	6
		14				12 51			333	7
		186				12			14	8
	,	- 14						14	9	
		14				12			14	10
		0				0			0	11
		-5000			1650	00			386000	12
		0				0			0	13
	17797 177					97			68534	14
		1702322			15393	59			1467311	15
		333				84			356	16
		1720452			15578				1536201	17
		125.1238			113.29				111.7237	18
		25				33			73 173552	19
		113513			1473	-			173532	21
		0				0			0	22
		0				0			0	23
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		8219			. 107	0			24034	
		0 121757			1580				197659	
		-24.3514			0.95				0.5121	35
No. 2 Oil	1	24.0011	No. 2 Oil				No. 2 Oil	T		36
Barrels			Barrels				Barrels			37
985	0	0	1217	0	0		1409	0	0	38
136135	0	0	137492	0	0		137734	0	0	39
119.930	0.000	0.000	125.903	0.000	0.000		120.343	0.000	0.000	40
115.219	0.000	0.000	121.042	0.000	0.000		123.186	0.000	0.000	41
20.151	0.000	0.000	20.961	0.000	0.000		21.295	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	3.000	11
							1			

Name	e of Respondent	This Report I	s:		Date of Report				
DTE	Electric Company	(1) X An (			(Mo, Da, Yr) 12/31/2012	E	End of	2012/Q4	
		(2) AR	esubmission		12/31/2012				
	STEAM-ELECTRIC	GENERATING	PLANT STAT	TISTICS (I	arge Plants) (Con	tinued)			
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 basis report the Btu content or the gas and the quality of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 Kw or es is not availa average numb uantity of fuel to charges to ex	more, and nuc ble, give data v er of employee burned convert pense accoun	lear plants which is a es assigna ed to Mct.	<ul> <li>s. 3. Indicate by a vailable, specifying able to each plant.</li> <li>7. Quantities of</li> </ul>	a footnote any period. 5. I 6. If gas is t fuel burned (l	y plant leas If any empl used and p Line 38) an	ed or operated oyees attend urchased on a daverage cost	
Line No.	Item		Plant Name: <i>Monr</i>	ое Ч		Plant Name: <i>Gree</i>	enwood		
	(a)		7	(b)		CANADA.	(c)		
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear			Ir	ternal Combustion			Gas Turbine	
	Type of Constr (Conventional, Outdoor, Boiler, et	c)			Full Outdoor			Full Outdoor	
	Year Originally Constructed	-			1969			1999	
	Year Last Unit was Installed				1969			1999	
	Total Installed Cap (Max Gen Name Plate Rating	s-MW)			13.75			278.00	
	Net Peak Demand on Plant - MW (60 minutes)				14			280	
	Plant Hours Connected to Load				161			576	
8	Net Continuous Plant Capability (Megawatts)				14			280	
9	When Not Limited by Condenser Water				14			280	
10	When Limited by Condenser Water				14			280	
11	Average Number of Employees				0			0	
12	Net Generation, Exclusive of Plant Use - KWh				4000			81502000	
13	Cost of Plant: Land and Land Rights				0			0	
14	Structures and Improvements				63265				
15	Equipment Costs				1530029			75580435 0	
16	Asset Retirement Costs				1153	75500			
17	Total Cost				1594447			75580435	
18	Cost per KW of Installed Capacity (line 17/5) Incl	uding			115.9598				
19	Production Expenses: Oper, Supv, & Engr	· · · · · · · · · · · · · · · · · · ·			19			16161	
20	Fuel				80408			4738000	
21	Coolants and Water (Nuclear Plants Only)				0			0	
	Steam Expenses				0			0	
	Steam From Other Sources				0			0	
	Steam Transferred (Cr)				0			0	
-	Electric Expenses		<del> </del>		0			0	
	Misc Steam (or Nuclear) Power Expenses				0			0	
27	Rents Allowances				0			0	
	Maintenance Supervision and Engineering				0			0	
	Maintenance of Structures				0			0	
31					0			0	
32					6069			5291934	
33					0			0	
34					86496			10046095	
35					21.6240			0.1233	
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		No. 2 Oil			Nat. Gas			
37		ate)	Barrels			Mcf			
38			643	0	0	1235957	0	0	
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuc	ear)	137928	0	0	1017	0	0	
40			128.646	0.000	0.000	3.493	0.000	0.000	
41	Average Cost of Fuel per Unit Burned		125.148	0.000	0.000	3.833	0.000	0.000	
42	Average Cost of Fuel Burned per Million BTU		21.603	0.000	0.000	3.771	0.000	0.000	
43	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.000	0.058	0.000	0.000	
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	15417.413	0.000	0.000	
							-com o		

Name of Respo									
DTE Electric Co	ompany		(1) X (2) F	An Ongmai A Resubmission	n	12/31/2012	Er	nd of2012/Q4	
		CTEAM ELECT	' '	TING PLANT ST		ge Plants)(Conti	 nued)		
								n Control and Load	
Dispatching, and 549 on designed for peasteam, hydro, in cycle operation footnote (a) accused for the variused for the vari	d Other Expense Line 25 "Electrical load service. ternal combustic with a convention bunting method tous components	es Classified as Oth Expenses," and No Designate automa on or gas-turbine en all steam unit, incl for cost of power a	ner Power Sup Maintenance Autically operate quipment, repo lude the gas-tu enerated inclu (c) any other ir	ply Expenses. ccount Nos. 553 d plants. 11. Fort each as a sepurbine with the stading any excess oformative data c	10. For IC and and 554 on Line for a plant equiperate plant. How earn plant. 12 costs attributed	G1 plants, report  32, "Maintenand  ped with combin  wever, if a gas-tu  If a nuclear pow  to research and	t Operating Ex ce of Electric I ations of fossi urbine unit fun- ver generating development;	n Control and Load expenses, Account No Plant." Indicate plant I fuel steam, nuclear ctions in a combined plant, briefly explair (b) types of cost un t type and quantity f	r d n by
	d other physical		Plant	piant.		Plant			Line
Plant Name: <i>Oliver</i>	٠,٠		Name: St. Cl	air	Part of		ay .		No.
·	(d)			(e)		1	<u>(f)</u>	La South and Excellent that the	
					tria gina ritua			Gas Turbine	1
	Inter	nal Combustion			Gas Turbine			Full Outdoor	2
		Full Outdoor			Full Outdoo 1968			1999	3
·		1969			1966			1999	4
		1970 13.75			18.59			159.00	5
		13.75			2:			159	6
		417			7:			414	7
		14			2:	3		159	8
		14			2	3	-	159	9
		14			2	3		159	10
		0			1	1		0	11
		555000			16300			44519000	12
		0				0		0	13
		17797			3710			0 45386316	14
		2077821	150 0.0		380838			274	16
		356	'		56 384605			45386590	17
		2095974			206.888			285.4503	_
		152.4345 130				1		6717	_
		240322				0		2139600	
		0				0		0	21
		0				0		0	22
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		42712			. 1466			2199565	5 32
		0				0		(	33
		283164			146	32		4345882	2 34
		0.5102			0.09	00		0.0976	
No. 2 Oil			Nat. Gas	No. 2 Oil		Nat. Gas			36
Barrels			Mcf	Barrels		Mcf			37
2016	0	0	5319	324	0	556776	0	0	38
137863	0	0	1008	138411	0	1015	0	0 000	39 40
140.655	0.000	0.000	6.183	127.266	0.000	3.843	0.000	0.000	41
119.199	0.000	0.000	5.906	126.034	0.000	3.786	0.000	0.000	42
20.586	0.000	0.000	0,000	0.000	0.000	0.048	0.000	0.000	43
0.433 21034.234	0.000	0.000	0.000	0.000	0.000	12695.591	0.000	0.000	44
21004.204	1 0.000	0.000							
1									

Name of Respondent This Re				ls:		Date of Report			
DTE	Electric Company			Original Resubmission		(Mo, Da, Yr) 12/31/2012		End of	2012/Q4
		(2)	Щ_						
	STEAM-ELECTRIC								
this pa as a ja more therm per ur	port data for plant in Service only. 2. Large planting gas-turbine and internal combustion plants of point facility. 4. If net peak demand for 60 minutes than one plant, report on line 11 the approximate basis report the Btu content or the gas and the quit of fuel burned (Line 41) must be consistent with burned in a plant furnish only the composite heat	10,000 as is no averaguantity or charg	Kw or t availate numin of fuel es to e	r more, and nuclable, give data where of employee burned convertexpense account	lear plant which is a es assigna ed to Mct	s. 3. Indicate by a vailable, specifying able to each plant 7. Quantities of	a footnote period. 6. If gas fuel burne	any plant leas  5. If any emple  is used and peed (Line 38) an	ed or operated byees attend urchased on a d average cost
Line	Item			Plant		9.1. g. J. 1945 2040	Plant		
No.	(a)			Name: Belle	(b)	)	Name:	(c)	
				40.1					
	Kind of Plant (Internal Comb, Gas Turb, Nuclear					Gas Turbine			
	Type of Constr (Conventional, Outdoor, Boiler, et	c)				Full Outdoor			
	Year Originally Constructed					1999			
	Year Last Unit was Installed					1999			
	Total Installed Cap (Max Gen Name Plate Ratings	s-MW)			w	300.00			0.00
	Net Peak Demand on Plant - MW (60 minutes)					279			0
	Plant Hours Connected to Load					2749			0
8	Net Continuous Plant Capability (Megawatts)					279			0
9	When Not Limited by Condenser Water					279			0
10	When Limited by Condenser Water					279			0
	Average Number of Employees					0			0
	Net Generation, Exclusive of Plant Use - KWh					130348000		<del></del>	0
	Cost of Plant: Land and Land Rights				0			0	
14	Structures and Improvements					0			0
15	Equipment Costs					0			0
16	Asset Retirement Costs			0					
17	Total Cost	11							0
	Cost per KW of Installed Capacity (line 17/5) Inclu	uaing				0.0000			0
	Production Expenses: Oper, Supv, & Engr					26367 5549755			0
20	Fuel					3549755			0
21	Coolants and Water (Nuclear Plants Only) Steam Expenses					0			0
	Steam From Other Sources					0			0
_	Steam Transferred (Cr)					0			0
	Electric Expenses					0	-		0
	Misc Steam (or Nuclear) Power Expenses					0			0
27	Rents					0			0
	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					8633982			0
33	Maintenance of Misc Steam (or Nuclear) Plant					0			0
34	Total Production Expenses					14210104			0
35	Expenses per Net KWh					0.1090			0.0000
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)			Nat. Gas					
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ate)		Mcf					
38	Quantity (Units) of Fuel Burned			1767986	0	0	0	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucl	ear)		1016	0	0	0	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year			3.059	0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel per Unit Burned			3.139	0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel Burned per Million BTU			3.090	0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel Burned per KWh Net Gen			0.043	0.000	0.000	0.000	0.000	0.000
44	Average BTU per KWh Net Generation			13778.424	0.000	0.000	0.000	0.000	0.000

Name of Resp DTE Electric			(1)	eport is:   An Original   A Resubmissi	(N	ale of Report lo, Da, Yr) 2/31/2012	End	of2012/Q4	
		077111 5150	(2)		STATISTICS (Large		inued)		
								Control and Load	
Dispatching, a 47 and 549 of esigned for pates team, hydro, bycle operation onto (a) a lead for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the verse for the	and Other Expension Line 25 "Elect peak load service internal combus on with a convent occunting methorarious componel	re based on U. S. or ses Classified as Ot ric Expenses," and No. Designate automation or gas-turbine et ional steam unit, incode for cost of power of the cost; and the cost appears the steam and the steam and the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the	her Power Su Maintenance A atically operat quipment, rep lude the gas- lenerated incl (c) any other	pply Expenses. Account Nos. 55: ed plants. 11. bort each as a se turbine with the s uding any excess informative data	10. For IC and GI 3 and 554 on Line 3: For a plant equippe parate plant. Howe steam plant. 12. If s costs attributed to	plants, repoled, "Maintenard with combire ver, if a gas-ter a nuclear por research and	n Operating Exp nee of Electric Pl nations of fossil f urbine unit funct wer generating p I development; (I	ant." Indicate plant fuel steam, nuclear ions in a combined plant, briefly explair b) types of cost uni	n by
	and other physic	al and operating cha	Plant	i piant.		Plant			Line
Plant Name:			Name:			Name:		- 0	No.
	(d)			(e)			(f)		
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0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	

	e of Respondent Electric Company	This Report I (1) X An (	s: Original esubmission		Date of Report (Mo, Da, Yr) 12/31/2012		Year/Period End of	of Report 2012/Q4
	OTEAN ELECTRIC					tio		
this p as a j more therm	STEAM-ELECTRIC eport data for plant in Service only. 2. Large pla age gas-turbine and internal combustion plants o oint facility. 4. If net peak demand for 60 minut than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the o	ants are steam p f 10,000 Kw or r tes is not availal average numbe quantity of fuel b	plants with in more, and no ble, give data er of employ ourned conve	estalled capa uclear plants a which is av ees assigna erted to Mct.	acity (name plate ra s. 3. Indicate by a vailable, specifying ble to each plant. 7. Quantities of	ting) of 25 a footnote period. 5 6. If gas fuel burne	any plant lease 5. If any emplo is used and pu d (Line 38) and	ed or operated oyees attend urchased on a daverage cost
	nit of fuel burned (Line 41) must be consistent wit s burned in a plant furnish only the composite hea			unts 501 and	d 547 (Line 42) as s	show on Li	ne 20. 8. If r	more than one
Line	Item		Plant			Plant		
No.			Name:	4.5		Name:	(-)	
	(a)			(b)			(c)	
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear							
	Type of Constr (Conventional, Outdoor, Boiler, e		-					
	Year Originally Constructed							
	Year Last Unit was Installed							
	Total Installed Cap (Max Gen Name Plate Rating	gs-MW)			0.00			0.00
	Net Peak Demand on Plant - MW (60 minutes)				0			0
7	Plant Hours Connected to Load				0			0
8	Net Continuous Plant Capability (Megawatts)				0			0
9	When Not Limited by Condenser Water				0			0
10	When Limited by Condenser Water				0			0
11	Average Number of Employees				0			0
12	Net Generation, Exclusive of Plant Use - KWh				0			0
13	Cost of Plant: Land and Land Rights				0			0
14	Structures and Improvements				0			. 0
15	Equipment Costs				0			0
16	Asset Retirement Costs				0			0
17	Total Cost				0			0
	Cost per KW of Installed Capacity (line 17/5) Inc	luding			0		A	0
	Production Expenses: Oper, Supv, & Engr				0			0
20	Fuel			****	. 0			0
21	Coolants and Water (Nuclear Plants Only)				0			0
22	Steam Expenses		-		0			0
23	Steam From Other Sources		-	<del></del>	0			0
24	Steam Transferred (Cr)				0			0
25	Electric Expenses  Misc Steam (or Nuclear) Power Expenses		-		0			0
26 27	Rents				0			0
28	Allowances				0			0
29	Maintenance Supervision and Engineering				0			0
30	Maintenance of Structures		1		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				0			0
35	Expenses per Net KWh				0.0000			0.0000
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)							
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic	cate)						
38	Quantity (Units) of Fuel Burned		0	, 0	0	0	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuc	clear)	0	0	0	0	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during yea	ar	0.000	0.000	0.000	0.000	0.000	0.000
41	Average Cost of Fuel per Unit Burned	***	0.000	0.000	0.000	0.000	0.000	0.000
42	Average Cost of Fuel Burned per Million BTU		0.000	0.000	0.000	0.000	0.000	0.000
43	Average Cost of Fuel Burned per KWh Net Gen	)	0.000	0.000	0.000	0.000	0.000	0.000
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	0.000	0.000	0.000

D- 400 H

Name of Respondent		(1)	eport is. X]An Original		(Mo, Da, Yr)		d of 2012/Q4	
DTE Electric Company		(2)	A Resubmiss		12/31/2012		401	
				STATISTICS (Larg				
9. Items under Cost of Plant are Dispatching, and Other Expense 547 and 549 on Line 25 "Electric designed for peak load service. steam, hydro, internal combustic cycle operation with a conventio footnote (a) accounting method used for the various component report period and other physical	es Classified as Of Expenses," and land Designate automon on or gas-turbine en al steam unit, inc for cost of power g s of fuel cost; and	ther Power Su Maintenance atically opera equipment, re clude the gas- generated inc (c) any other	ipply Expenses.  Account Nos. 55  ted plants. 11.  port each as a se  turbine with the  luding any exces  informative data	10. For IC and 0 3 and 554 on Line For a plant equippeparate plant. How steam plant. 12. ss costs attributed	GT plants, repo 32, "Maintena bed with combi vever, if a gas- If a nuclear po to research and	ort Operating EX nce of Electric F nations of fossil turbine unit func ower generating d development;	penses, Account No Plant." Indicate plant fuel steam, nuclear stions in a combined plant, briefly explair (b) types of cost uni	r d n by its
Plant	and operating one	Plant	· pranti		Plant			Line
Name:		Name:	(-)		Name:	(f)		No.
(d)			(e)			(1)		
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0.000 0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4
0.000 0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4

Name	e of Respondent	This Report Is	3:		Date of Report		Year/Period	of Report
DTE	Electric Company	(1) X An ( (2) A Re	Original esubmission		(Mo, Da, Yr) 12/31/2012		End of	2012/Q4
	STEAM-ELECTRIC			TISTICS (L	arge Plants) (Con	tinued)		
this p as a j more therm per u	eport data for plant in Service only. 2. Large pla 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 quit of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite hear	nts are steam p 10,000 Kw or r es is not availab average numbe uantity of fuel b n charges to ex	plants with instruction of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr	stalled capa clear plants which is av ees assigna rted to Mct.	acity (name plate ra s. 3. Indicate by a vailable, specifying ble to each plant. 7. Quantities of	ting) of 25 a footnote a period. 5 6. If gas fuel burne	any plant lease 5. If any emplo is used and pu d (Line 38) and	ed or operated byees attend urchased on a dayerage cost
Line	Item	· · · · · · · · · · · · · · · · · · ·	Plant			Plant		
No.	itom		Name:			Name:		V
	(a)			(b)			(c)	
	Kind of Plant (Internal Comb, Gas Turb, Nuclear							
	Type of Constr (Conventional, Outdoor, Boiler, et	c)		,				
	Year Originally Constructed							
	Year Last Unit was Installed				0.00			0.00
	Total Installed Cap (Max Gen Name Plate Rating	s-IVIVV)			0.00			0.00
	Net Peak Demand on Plant - MW (60 minutes) Plant Hours Connected to Load		ļ		0			0
					0	1	<u> </u>	0
	Net Continuous Plant Capability (Megawatts)  When Not Limited by Condenser Water		-	· · · · · · · · · · · · · · · · · · ·	0			0
	When Limited by Condenser Water				0			0
	Average Number of Employees				0			0
	Net Generation, Exclusive of Plant Use - KWh				0			0
	Cost of Plant: Land and Land Rights				0			0
	Structures and Improvements				0			0
	Equipment Costs				0			0
16	Asset Retirement Costs				0			0
17	Total Cost				0			0
18	Cost per KW of Installed Capacity (line 17/5) Incl	uding			0			0
19	Production Expenses: Oper, Supv, & Engr				0			0
20	Fuel				0			0
21					0			0
22	Steam Expenses				0			0
	Steam From Other Sources				0			0
	Steam Transferred (Cr)		ļ		0			0
	Electric Expenses				0			0
	Misc Steam (or Nuclear) Power Expenses				0			0
	Rents		-		0			. 0
	Allowances				0			0
	Maintenance Supervision and Engineering		-		0			0
	Maintenance of Structures  Maintenance of Boiler (or reactor) Plant				0			0
	Maintenance of Electric Plant			·	0			0
	Maintenance of Misc Steam (or Nuclear) Plant		1		0			0
34			<del> </del>		0			0
	Expenses per Net KWh				0.0000			0.0000
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		-	1				
	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic	ate)						
	Quantity (Units) of Fuel Burned	•	0	0	0	0	0	0
	Avg Heat Cont - Fuel Burned (btu/indicate if nuc	lear)	0	0	0,	0	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during yea		0.000	0.000	0.000	0.000	0.000	0.000
41	Average Cost of Fuel per Unit Burned		0.000	0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel Burned per Million BTU		0.000	0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.000	0.000	0.000	0.000
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	0.000	0.000	0.000

Name of Resp DTE Electric			(1)	eport is. An Original A Resubmissi	on l	(Mo, Da, Yr) 12/31/2012	Enc	of 2012/Q4	
		OTEAN ELECT	(2)	_	STATISTICS (La		finued)		-
	0 / [D]- /-	re based on U. S. of						Control and Load	
Dispatching, a 647 and 549 c designed for p steam, hydro, cycle operatio tootnote (a) ac used for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for the vised for th	and Other Expension Line 25 "Elective ak load service internal combus in with a convent accounting metholarious componel	re based on U. S. or ses Classified as Othric Expenses," and M. Designate automation or gas-turbine erional steam unit, includ for cost of power gots of fuel cost; and (all and operating cha	ner Power Su  Iaintenance A  tically operate quipment, rep  ude the gas-f  enerated incl  (c) any other	pply Expenses. Account Nos. 553 ed plants. 11. Fort each as a securbine with the suding any excess informative data	10. For IC and and 554 on Ling For a plant equipparate plant. Hoteleam plant. 12	GT plants, reporting and state of the second state of the second state of the second state of the second state of the second second state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	or Operating Exponent of Electric Posting Interest in attentions of fossil turbine unit functions are generating and development; (	lant." Indicate plant fuel steam, nuclear tions in a combined plant, briefly explair b) types of cost uni	its
Plant	and other physic		Plant			Plant			Line
Name:			Name:			Name:	<b>(5</b> )		No.
	(d)			(e)			<u>(f)</u>		
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		0.00			0.0	0		0.00	5
		0				0		0	6
		0				0		0	7
		0				0		0	8
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		0				0		0	11
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				1					37
	0	0	0	0	0	0	0	0	38
0	0	0	0	0	0	0	0	0	39
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	40
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	42
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4:
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	- 4

Nam	e of Respondent	This Report	ls:		Date of Report		Year/Period	l of Report	-
DTE Electric Company  (1) X An Original (2) A Resubmission					(Mo, Da, Yr)		End of	2012/Q4	
		(2) LAR	esubmission		12/31/2012				
	STEAM-ELECTRIC	GENERATING	PLANT STA	TISTICS (I	arge Plants) (Con	tinued)			1
this p as a j more therm per u	eport data for plant in Service only. 2. Large planting age gas-turbine and internal combustion plants of joint facility. 4. If net peak demand for 60 minutes than one plant, report on line 11 the approximate in basis report the Btu content or the gas and the quality of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 Kw or es is not availa average numbuantity of fuel landarges to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to express to expres	more, and nuble, give data er of employe burned conve opense accou	clear plants which is avecs assignated to Mct.	s. 3. Indicate by a vailable, specifying able to each plant. 7. Quantities of	a footnote period. { 6. If gas fuel burne	any plant leas 5. If any empl is used and p ed (Line 38) an	ed or operated oyees attend urchased on a dayerage cost	
Line	Item		Plant			Plant			1
No.	No.		Name:			Name:			I
	(a)			(b)			(c)		
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear								
2	Type of Constr (Conventional, Outdoor, Boiler, etc	c)							
3	Year Originally Constructed								1
	Year Last Unit was Installed								1
5	Total Installed Cap (Max Gen Name Plate Ratings	s-MVV)			0.00			0.00	1
	Net Peak Demand on Plant - MW (60 minutes)				0			0	1
	Plant Hours Connected to Load				0			0	1
	Net Continuous Plant Capability (Megawatts)				0			0	1
9	When Not Limited by Condenser Water		· ·		0			0	1
	When Limited by Condenser Water				0			0	1
	Average Number of Employees				0			0	+
	Net Generation, Exclusive of Plant Use - KWh		+		0			0	1
	Cost of Plant: Land and Land Rights				0		·	0	4
	Structures and Improvements		1		0			0	4
	Equipment Costs				0			0	4
	Asset Retirement Costs				0			0	4
	Total Cost				0			0	+
17		udina	-		0			0	4
	Cost per KW of Installed Capacity (line 17/5) Inclu	ading			0			0	4
	Production Expenses: Oper, Supv, & Engr		-		0			0	4
20			<u> </u>		0			0	4
21	Coolants and Water (Nuclear Plants Only)				0			0	4
22		****							4
23					0			0	4
	Steam Transferred (Cr)				0			0	4
	Electric Expenses			water to the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same	0			0	4
26					0			0	-
27	Rents				0			0	4
	Allowances				0			0	4
29					0			. 0	4
30					0			0	4
31					0			0	4
32					0			0	4
					0			0	4
	Total Production Expenses		-		0			0	4
	Expenses per Net KWh				0.0000			0.0000	-
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)						_		4
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ite)	-						4
	Quantity (Units) of Fuel Burned		0	0	0	0	0	0	_
	Avg Heat Cont - Fuel Burned (btu/indicate if nucle		0	0	0	0	0	0	_
	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		0.000	0.000	0.000	0.000	0.000	0.000	_
	Average Cost of Fuel per Unit Burned		0.000	0.000	0.000	0.000	0.000	0.000	_
	Average Cost of Fuel Burned per Million BTU		0.000	0.000	0.000	0.000	0.000	0.000	_
	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.000	0.000	0.000	0.000	_
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	0.000	0.000	0.000	_

Name of Res	pondent		This F	Report Is:		Date of Repor (Mo, Da, Yr)	t   Ye	ar/Period of Report	.
DTE Electric	Company		(1)	X An Original A Resubmiss	l .	12/31/2012	En	d of2012/Q4	
		OTEAN ELEC			STATISTICS (Larg	o Plante\(Con	etinued)		
	0 / (5) /							Control and Load	
Dispatching, a 47 and 549 designed for patents, hydro, by cle operation outnote (a) a used for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the wased for the w	and Other Experon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Elecon Line 25 "Ele	are based on U. S. onses Classified as Oretric Expenses," and the Designate autom stion or gas-turbine entional steam unit, incode for cost of power gents of fuel cost; and	ther Power Si Maintenance atically opera equipment, re clude the gas generated inc (c) any other	upply Expenses. Account Nos. 55 ted plants. 11. port each as a se- turbine with the luding any exces informative data	10. For IC and 0 is and 554 on Line For a plant equippe eparate plant. How steam plant. 12. is costs attributed to 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in 10. in	T plants, repo 32, "Maintena led with comb lever, if a gas- If a nuclear po o research an	ort Operating Ex nce of Electric F inations of fossil turbine unit fund ower generating d development;	penses, Account N Plant." Indicate plar I fuel steam, nuclea ctions in a combine plant, briefly expla (b) types of cost ur	nts or d in by nits
	and other physic	cal and operating cha	Plant	or plant.		Plant			Line
Plant Name:			Name:			Name:			No.
vario.	(d)		ranio.	(e)			(f)		
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									2
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		0.00			0.00			0.00	6
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0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	41
0.000	0.000	0.000	0.000	0.000	0.000	0.000	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

	e of Respondent	This Report Is	s: Original		Date of Report (Mo, Da, Yr)		Year/Period	
DTE	Electric Company		submission		12/31/2012		End of	2012/Q4
	STEAM-ELECTRIC							
this pass a jumore thermore un	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 quality 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 be charges to exp	nore, and nu ble, give data er of employe urned conve pense accou	clear plants which is avec assignated to Mct.	s. 3. Indicate by a vailable, specifying ble to each plant. 7. Quantities of	a footnote a period. 5 6. If gas i fuel burned	any plant lease  i. If any emplo  is used and pu  d (Line 38) and	ed or operated byees attend urchased on a dayler average cost
Line	Item	<u> </u>	Plant			Plant		
No.			Name:			Name:		
	(a)			(b)			(c)	
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear							
	Type of Constr (Conventional, Outdoor, Boiler, et	2)						
	Year Originally Constructed							
	Year Last Unit was Installed							
	Total Installed Cap (Max Gen Name Plate Rating	s-MW)		*****	0.00			0.00
	Net Peak Demand on Plant - MW (60 minutes)				0			0
	Plant Hours Connected to Load				0			0
8	Net Continuous Plant Capability (Megawatts)				0			0
9	When Not Limited by Condenser Water				0			0
10	When Limited by Condenser Water				0			0
11	Average Number of Employees				0			0
12	Net Generation, Exclusive of Plant Use - KWh				0			0
13	Cost of Plant: Land and Land Rights				0			0
14	Structures and Improvements				0			0
15	Equipment Costs				0			0
16	Asset Retirement Costs				0			0
17	Total Cost				0			0
	Cost per KW of Installed Capacity (line 17/5) Incl	uding			0			0
	Production Expenses: Oper, Supv, & Engr		ļ		0			0
20	Fuel				0			0
21	Coolants and Water (Nuclear Plants Only)				0			0
22					0			0
23	Steam From Other Sources Steam Transferred (Cr)				0			0
24	Electric Expenses				0			0
26	Misc Steam (or Nuclear) Power Expenses		ļ		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				0			0
35	Expenses per Net KWh				0.0000			0.0000
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)					-		
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic	ate)						
38			0	0	0	0	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuc		0	0	0	0	0	0
40	· · · · · · · · · · · · · · · · · · ·	•	0.000	0.000	0.000	0.000	0.000	0.000
41	1		0.000	0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel Burned per Million BTU	P	0.000	0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.000	0.000	0.000	0.000
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	0.000	10.000	0.000

	nondont		I This R	eport Is:	1 0	ate of Report	t   Yea	ar/Period of Report	1
Name of Resp DTE Electric			(1)	X An Original	(1	Mo, Da, Yr) 2/31/2012		d of 2012/Q4	
JIL LICOLIIO			(2)	A Resubmissi					
					STATISTICS (Large			Control and Load	
Dispatching, a 47 and 549 of esigned for p team, hydro, ycle operatio potnote (a) ad used for the v	and Other Exper on Line 25 "Elec peak load servic internal combus on with a conven occounting methor earious compone	are based on U. S. on ses Classified as Ottric Expenses," and I e. Designate automation or gas-turbine etional steam unit, incord for cost of power gents of fuel cost; and cal and operating chass	her Power Su Maintenance a atically operat quipment, re- lude the gas- enerated inci (c) any other	ipply Expenses. Account Nos. 55 ted plants. 11. port each as a se turbine with the s luding any exces informative data	10. For IC and G 3 and 554 on Line 3 For a plant equippe eparate plant. Howe steam plant. 12. I s costs attributed to	T plants, reposed with combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combinati	ort Operating EXI nce of Electric P nations of fossil turbine unit func ower generating d development;	penses, Account No Plant." Indicate plan fuel steam, nucleat tions in a combined plant, briefly explait (b) types of cost un	r d n by its
Plant	and other physic		Plant	i piant.		Plant			Line
Name:			Name:			Name:			No.
	(d)			(e)			(f)		
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0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4
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0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4

	e of Respondent Electric Company		t Is: n Original Resubmissior	1	Date of Report (Mo, Da, Yr) 12/31/2012		Year/Period	of Report 2012/Q4
	STEAM-ELECTRIC		IC DI ANT ST	L POITRITA	arge Plants) (Con	tinued)		
this pas a j more thermoer u	eport data for plant in Service only. 2. Large pla 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 quant of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite hear	nts are steam 10,000 Kw o es is not avail average num uantity of fuel n charges to e	n plants with ir r more, and n able, give dat ber of employ I burned conve	nstalled capa uclear plants a which is avees assigna erted to Mct.	acity (name plate rates. 3. Indicate by a vailable, specifying ble to each plant.  7. Quantities of	ting) of 25 a footnote period. 5 6. If gas fuel burne	any plant leas 5. If any empli is used and p d (Line 38) an	ed or operated oyees attend urchased on a d average cost
Line	Item		Plant			Plant		
No.			Name:			Name:		
	(a)			(b)			(c)	
	Kind of Plant (Internal Comb, Gas Turb, Nuclear							
	Type of Constr (Conventional, Outdoor, Boiler, et	c)						
	Year Originally Constructed							
	Year Last Unit was Installed	- NAVA ()			0:00			0.00
	Total Installed Cap (Max Gen Name Plate Rating	S-IVIVV)			0.00			0.00
	Net Peak Demand on Plant - MW (60 minutes) Plant Hours Connected to Load				0			0
	Net Continuous Plant Capability (Megawatts)				0			0
	When Not Limited by Condenser Water				0			0
	When Limited by Condenser Water				0			0
	Average Number of Employees				0		,	0
	Net Generation, Exclusive of Plant Use - KWh	•			0			0
	Cost of Plant: Land and Land Rights				0			0
14	Structures and Improvements				0			0
15	Equipment Costs				- 0			0
16	Asset Retirement Costs				0			0
17	Total Cost				0			0
18	Cost per KW of Installed Capacity (line 17/5) Incl	uding			0			0
19	Production Expenses: Oper, Supv, & Engr				0			0
20	Fuel				0			0
21	Coolants and Water (Nuclear Plants Only)				0			0
22	Steam Expenses				0			0
23					0			0
24					. 0			0
25					0			0
26	Misc Steam (or Nuclear) Power Expenses				0			0
27	Rents		_		0			0
28		***			0			0
30					0			0
31	Maintenance of Boiler (or reactor) Plant				0			0
32					0			0
33					0			0
34					0			0
35					0.0000			0.0000
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)							
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic	ate)						
38			0	0	0	0	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuc	lear)	0	0	0	0	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		0.000	0.000	0.000	0.000	0.000	0.000
41			0.000	0.000	0.000	0.000	0.000	0.000
42	Average Cost of Fuel Burned per Million BTU		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
44	Average BTU per KWh Net Generation		0.000	0.000	0.000	0.000	0.000	0.000

Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name: Name:	1 2 3 4 5
STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)  . Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load ispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nox. 553 and 554 on Line 32. "Maintenance of Electric Plants' Indicate plants esigned for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear team, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine influencions in a combined yold accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units sed for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for aport period and other physical and operating characteristics of plant.  Plant Name:  (d)  Plant Name:  (d)  Plant Name:  (e)  Plant Name:  (f)  Plant Name:  (g)  Plant Name:  (h)  O O O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O O  O O  O O O  O O  O O O  O O  O O O  O O  O O  O O  O O  O	1 2 3 4 5
Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load lispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nos. 47 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant". Indicate plants esigned for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear team, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, fir a gas-turbine unit functions in a combined plant plant plant plant in the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain bothote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units sed for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for aport period and other physical and operating characteristics of plant.  Plant Name:  (d)  Plant Name:  (e)  Plant Name:  Plant Name:  (e)  Plant Name:  Plant Name:  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00  O.00	1 2 3 4 5
Plant Name:         Plant Name:         Plant Name:         Plant Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Line Name:         Lin	1 2 3 4 5
Name: (d) (e) Name: (f) (f) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g	1 2 3 4 5
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Nam	e of Respondent	This Report I	3:		Date of Report	:	Year/Period	d of Report
DTE	Electric Company	(1) X An (			(Mo, Da, Yr) 12/31/2012		End of	2012/Q4
		`	esubmission					
	STEAM-ELECTRIC							
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 joint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate in basis report the Btu content or the gas and the quinit 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 average number uantity of fuel but charges to ex	more, and nu ble, give data er of employe eurned conve pense accou	iclear plants which is aves assignanted to Mct.	s. 3. Indicate by a vailable, specifying ble to each plant. 7. Quantities of	a footnote period. 6. If gas fuel burne	e any plant leas 5. If any emplos is used and peed (Line 38) ar	sed or operated loyees attend ourchased on a nd average cost
Line	Item		Plant			Plant		
No.			Name:			Name:		
	(a)			(b)			(c)	
	Kind of Plant (Internal Comb, Gas Turb, Nuclear							· · · · · · · · · · · · · · · · · · ·
	Type of Constr (Conventional, Outdoor, Boiler, et	C)						
	Year Originally Constructed							
	Year Last Unit was Installed	- 1/1/1/			0.00			0.00
	Total Installed Cap (Max Gen Name Plate Ratings Net Peak Demand on Plant - MW (60 minutes)	S-IVIVV)			0.00			0.00
	Plant Hours Connected to Load				0			0
	Net Continuous Plant Capability (Megawatts)				0			0
9	When Not Limited by Condenser Water				0			0
	When Limited by Condenser Water				0			0
	Average Number of Employees				0			0
	Net Generation, Exclusive of Plant Use - KWh				0			0
	Cost of Plant: Land and Land Rights				0			0
14	Structures and Improvements			*	0			0
15	Equipment Costs				0			0
16	Asset Retirement Costs				0			0
17	Total Cost				0	-		0
18	Cost per KW of Installed Capacity (line 17/5) Inclu	uding			0			0
19	Production Expenses: Oper, Supv, & Engr				0			0
20	Fuel				0			0
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
	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
	Maintenance of Misc Steam (or Nuclear) Plant		-		. 0			0
34	Total Production Expenses				0			0
35	Expenses per Net KWh			T	0.0000			0.0000
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	140)						
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indication Quantity (Units) of Fuel Burned	(ic)	0	0		0	0	
	Avg Heat Cont - Fuel Burned (btu/indicate if nucle	aar)	0	0	0	0	0	0
	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		0.000	0.000	0.000	0.000	0.000	0.000
41	Average Cost of Fuel per Unit Burned	· · · · · · · · · · · · · · · · · · ·	0.000	0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel Burned per Million BTU	· · · · · · · · · · · · · · · · · · ·	0.000	0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.000	0.000	0.000	0.000
	Average BTU per KWh Net Generation		0.000	0.000	0.000	0.000	0.000	0.000
	o p			1	1		1-1000	

Name of Res DTE Electric	•		(1) [ (2) [	epoπ is: X] An Original — A Resubmissio	(N	lo, Da, Yr) 2/31/2012		d of	
		STEAM-FLEC	TRIC GENER	 RATING PLANT S	STATISTICS (Large	Plants)(Contin	ued)		
Dispatching, a 147 and 549 (lesigned for late am, hydro bycle operation onto (a) a lesed for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the value for the val	and Other Exper on Line 25 "Elec peak load servic , internal combu- on with a conven accounting methor various compone	are based on U. S. or uses Classified as Ot tric Expenses," and Ne. Designate automastion or gas-turbine extional steam unit, incode for cost of power gents of fuel cost; and call and operating cha	f A. Accounts her Power Su Maintenance atically opera equipment, re slude the gas- generated inc (c) any other	s. Production expupply Expenses. Account Nos. 553 ted plants. 11. port each as a se turbine with the s luding any excess informative data	penses do not includ 10. For IC and GT 3 and 554 on Line 32 For a plant equipper eparate plant. Howe steam plant. 12. If s costs attributed to	e Purchased P plants, report 2, "Maintenanc d with combina ver, if a gas-tu a nuclear pow research and o	ower, System Operating Exp e of Electric P tions of fossil rbine unit func er generating development; (	penses, Account No Plant." Indicate plant fuel steam, nucleat tions in a combined plant, briefly explait (b) types of cost un	is I n by
	and other physic		Plant	i plant.		Plant			Line
Plant Name:			Name:			Name:			No.
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0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	41
0.000	0.000	0.000	0.000	0.000	0.000	0.000	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

	e of Respondent Electric Company	This Report Is: (1) X An Origina (2) A Resubn			Date of Report (Mo, Da, Yr) 12/31/2012		Year/Period End of	of Report 2012/Q4
	STEAM-ELECTRIC	SENERATING PLAN	NT STATIS	STICS (La	rge Plants) (Con	ntinued)		
this page a just of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of point facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate basis report the Btu content or the gas and the quit of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	ts are steam plants 10,000 Kw or more, s is not available, gi average number of e antity of fuel burned charges to expense	with insta and nucle ve data wi employees I converted accounts	lled capaci ear plants. hich is avai assignabled to Mct.	ty (name plate ra 3. Indicate by ilable, specifying e to each plant. 7. Quantities of	ting) of 25, a footnote a period. 5 6. If gas i fuel burned	any plant lease If any emplo s used and pu (Line 38) and	ed or operated byees attend urchased on a d average cost
Lino	Itom	Plar	nf .			Plant		
Line No.	Item	Nan				Name:		
	(a)			(b)			(c)	
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear							
2	Type of Constr (Conventional, Outdoor, Boiler, et	)						
3	Year Originally Constructed							
	Year Last Unit was Installed							
	Total Installed Cap (Max Gen Name Plate Rating	-MW)			0.00			0.0
	Net Peak Demand on Plant - MW (60 minutes)			,	. 0			
	Plant Hours Connected to Load				0			
8	Net Continuous Plant Capability (Megawatts)				0			
9	When Not Limited by Condenser Water				0			
10	When Limited by Condenser Water				0			
	Average Number of Employees				0			
	Net Generation, Exclusive of Plant Use - KWh				0			
	Cost of Plant: Land and Land Rights				0			
14					0			
15	Equipment Costs				0			
16	Asset Retirement Costs				0			
17	Total Cost	-10			0			
	Cost per KW of Installed Capacity (line 17/5) Incl	aing			0			
	Production Expenses: Oper, Supv, & Engr				0			
20	Coolants and Water (Nuclear Plants Only)				0			
22	Steam Expenses				0			
23	Steam From Other Sources			-	0			
24	Steam Transferred (Cr)				0			
25	Electric Expenses				0			
26	Misc Steam (or Nuclear) Power Expenses				0			
27	Rents				0			
28	Allowances				0			
29	Maintenance Supervision and Engineering				. 0			
30	Maintenance of Structures				0			
31	Maintenance of Boiler (or reactor) Plant				O			
32	Maintenance of Electric Plant		•		C			
33	Maintenance of Misc Steam (or Nuclear) Plant				0			
34	Total Production Expenses				C			
35	Expenses per Net KWh				0.0000			0.000
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)							
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indic	te)						
38	Quantity (Units) of Fuel Burned	0		0	0	0	0	0
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuc			0	0 .	0	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during yea			0.000	0.000	0.000	0.000	0.000
41	Average Cost of Fuel per Unit Burned	0.0		0.000	0.000	0.000	0.000	0.000
42	Average Cost of Fuel Burned per Million BTU	0.0		0.000	0.000	0.000	0.000	0.000
	Average Cost of Fuel Burned per KWh Net Gen	0.0	00 l	0.000	0.000	0.000	0.000	0.000
43		0.0		0.000	0.000	0.000	0.000	0.000

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Name of Resp			(1)	eport Is:	(1)	ate of Report lo, Da, Yr) 2/31/2012	Yea End	ar/Period of Report of 2012/Q4	
			(2)	A Resubmissi					
Dispatching, a 547 and 549 c designed for p steam, hydro, cycle operatio footnote (a) ac used for the v	and Other Expen on Line 25 "Elect beak load service internal combus in with a convent occounting metho arious compone	are based on U. S. o ses Classified as Of ric Expenses," and l e. Designate autom- tion or gas-turbine e tional steam unit, inc d for cost of power of	f A. Accounts her Power Su Maintenance Actically operatiquipment, replaced the gasgenerated include the gasgenerated include any other	Production exp pply Expenses. Account Nos. 55 ed plants. 11. port each as a se turbine with the s uding any excess informative data	statistics (Large penses do not include 10. For IC and GT 3 and 554 on Line 3 For a plant equippe eparate plant. Howe steam plant. 12. It is costs attributed to concerning plant type.	e Purchased plants, repo 2, "Maintenar d with combir ver, if a gas-t a nuclear po research and	Power, System rt Operating Expose of Electric Policy of fossil urbine unit functions of generating I development; (	penses, Account No lant." Indicate plant fuel steam, nuclear tions in a combined plant, briefly explair b) types of cost uni	r d n by its
Plant	and other physic	ar and operating one	Plant	,		Plant			Line
Name:		- 1	Name:			Name:	<b>/</b> f)		No.
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0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4

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 Resubmission	12/31/2012	2012/Q4
	FOOTNOTE DATA		

Schedule Page: 402.2 Line No.: -1 Column: b

All plants designed for peak load purposes and are automatically operated.

Schedule Page: 402.2 Line No.: -1 Column: c

See note for p. 402.2 col. b.

Schedule Page: 402.2 Line No.: 11 Column: b

Schedule Page: 402 Line No.: 20 Column: b

Fuel cost are computed from the combination of Fuel and Fuel Handling costs.

The total Fuel Handling Reported costs (501) are \$21.4M

The fuel handling expense breakdown is as follows: MNPP \$3.3M; GWEC \$0; TCPP \$2.3M; RRPP \$2.7.M; MVPP \$0; HBPP \$13k; SCPP \$7.3M; BRPP DTE Electric \$5.8M.

Schedule Page: 402.1 Line No.: 19 Column: c

Trenton Channel Power Plant and River Rouge Power Plant Fuel costs exclude any steam

sales for the year as follows: TCPP Steam Sales \$1.6 M and RRPP Steam Sales \$908k

Schedule Page: 402.2 Line No.: -1 Column: b

Schedule Page: 402.2 Line No.: -1 Column: c

Schedule Page: 402.3 Line No.: -1 Column: b

Schedule Page: 402.3 Line No.: -1 Column: c

Schedule Page: 402.3 Line No.: -1 Column: d

Schedule Page: 402.3 Line No.: -1 Column: e Schedule Page: 402.3 Line No.: -1 Column: f

Schedule Page: 402.4 Line No.: -1 Column: b

Schedule Page: 402.4 Line No.: -1 Column: c

Schedule Page: 402.4 Line No.: -1 Column: d

Schedule Page: 402.4 Line No.: -1 Column: e

Schedule Page: 402.4 Line No.: -1 Column: f

Schedule Page: 402.5 Line No.: -1 Column: b

Schedule Page: 402.5 Line No.: -1 Column: c

See note for p. 402.5 col. b.

Schedule Page: 402.5 Line No.: -1 Column: d

Schedule Page: 402.5 Line No.: -1 Column: e

Schedule Page: 402.5 Line No.: -1 Column: f

See note for p. 403.5 col. d.

Schedule Page: 402.6 Line No.: -1 Column: b

All plants designed for peak load purposes and are automatically operated.

Schedule Page: 402 Line No.: 43 Column: b3

Average Cost of Fuel Burned per Kwh Net Gen expressed in \$/MWH = \$23.97

Schedule Page: 402 Line No.: 43 Column: c3

Average Cost of Fuel Burned per Kwh Net Gen expressed in \$/MWH = \$23.19

All Peaker groups have 11 employees supporting all peakers.

FERC FORM NO. 1 (ED. 12-87)

Page 450.1

Name of Respondent	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report
DTE Electric Company	FOOTNOTE DATA		

Schedule Page 403, Column D-Conners Creek and Page 403.1, Column F Marysville - In December 2011, Connors Creek and Marysville Plants were retired consistent with DTE Electric's operational plan.

L. A. Columni h
Schedule Page: 402.3 Line No.: -1 Column: b  All plants designed for peak load purposes and are automatically operated.
All plants designed for peak load purposes and are dasameter 1
Schedule Pade, 402,5 Line No
See note for p. 402.3 col. b.
Schedule Page: 402.3 Line No.: -1 Column: d  All plants designed for peak load purposes and are automatically operated.
All plants designed for peak load pulposes and all all all all all all all all all al
Schodulo Pago: 402.3   Line No.: -1   Column: e
Schedule Faue, 402,0 Ellio III.
See note for p. 403.3 col. d.  See note for p. 403.3 line No.:-1 Column: f
Schedille Page, 402,5 Line Non .
See note for p. 403.3 col. d.  See note for p. 403.4 Line No:-1 Column: b
Schedule Page: 402.4 Line No.: -1 Column: b  All plants designed for peak load purposes and are automatically operated.
All plants designed for peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four peak four pe
See note for p.402.4 Column(b).  See note for p.402.4 Line No:-1 Column: d
Schedule Page: 402.4 Line No.: -1 Column: d  All plants designed for peak load purposes and are automatically operated.
All plants designed for pear 15th [ ]
Schedule Page: 402.4 Line No.: -1 Column: e  See note for p: 403.4 col. d.
See note for p: 403.4 col. at Column: f
Schedule Page: 402.4 Line No.: -1 Column: f See note for p. 403.4 col. d.
Schedule Page: 402.5 Line No.: -1 Column: b
Schedule Page: 402.5 Line No.: -1 Column: b  All plants designed for peak load purposes and are automatically operated.  All plants designed for Deak load purposes and are automatically operated.  Column: c
Schedule Page: 402.5 Line No.: -1 Column: c
See note for p. 402.5 col. b.
See Note 101 p. 10215  Cabadula Paga: 402 5   Line No.: -1   Column: d
Schedule Page: 402.5 Line No.: -1 Column: d  All plants designed for peak load purposes and are automatically operated.
Schedule Page: 402.5 Line No.: -1 Column: e
See note for p. 403.5 col. d.
Schedule Page: 402.5 Line No.: -1 Column: f
See note for p. 403.5 col. d.
Schedule Page: 402.5 Line No.: 15 Column: e
See Note 1 Peaker Plant Assets
Schedule Page: 402.6 Line No.: -1 Column: b
Schedule Page: 402.6 Line No.: -1 Column: D  All plants designed for peak load purposes and are automatically operated.
TITT LANDE

	of Respondent	This Report Is: (1) XAn Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
DTE	Electric Company	(2) A Resubmission	12/31/2012	End of
	PUMPED S	STORAGE GENERATING PLANT	STATISTICS (Large Plants)	
2. If a foot 3. If a 4. If a plant.	rge plants and pumped storage plants of 10,000 any plant is leased, operating under a license from note. Give project number. Net peak demand for 60 minutes is not available, a group of employees attends more than one ger e items under Cost of Plant represent accounts to include Purchased Power System Control and	Kw or more of installed capacity (rm the Federal Energy Regulatory (give the which is available, specify nerating plant, report on line 8 the agor combinations of accounts prescriptions.)	came plate ratings) Commission, or operated as a journal of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the co	employees assignable to each  Accounts. Production Expenses
Line	Item	1	FERC Licensed Pro	oject No. 2680
No.			Plant Name:	Ludington
	(a)			(b)
				0
	Type of Plant Construction (Conventional or Out	tdoor)		Conventional
	Year Originally Constructed			1973
	Year Last Unit was Installed			. 1973
	Total installed cap (Gen name plate Rating in M			1,979
	Net Peak Demaind on Plant-Megawatts (60 min	utes)		1,864
	Plant Hours Connect to Load While Generating		·	3,242
	Net Plant Capability (in megawatts)			1,868
	Average Number of Employees			38
	Generation, Exclusive of Plant Use - Kwh			1,854,811,000
	Energy Used for Pumping			2,628,091,000
	Net Output for Load (line 9 - line 10) - Kwh	A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR		-773,280,000
	Cost of Plant			0.040.705
13				3,316,795
14	Structures and Improvements			39,120,002
15	Reservoirs, Dams, and Waterways			212,688,029
16	Water Wheels, Turbines, and Generators			91,878,111
17				17,463,430
18				4,802,129
19	Roads, Railroads, and Bridges			3,416,146
20	Asset Retirement Costs			272.024.042
21	Total cost (total 13 thru 20)			372,684,642 188.3197
22	Cost per KW of installed cap (line 21 / 4)			188.3197
23				
24				
25				
26				
27	Electric Expenses			
28		lises		
29		76.5		
30				
31	Maintenance of Structures	MOVE		
32		ways		
33				
34		3/1)		
35		עדי <i>)</i>		
36	· · · · · · · · · · · · · · · · · · ·			
37	Total Production Exp (total 35 and 36)			
38	Expenses per KWh (line 37 / 9)			•

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	12/31/2012	End of 2012/C	14
PUMPED ST	TORAGE GENERATING PLANT STATISTIC	<u> </u>	ed)	
6. Pumping energy (Line 10) is that energy meas				
7. Include on Line 36 the cost of energy used in and 38 blank and describe at the bottom of the so station or other source that individually provides reported herein for each source described. Groupenergy. If contracts are made with others to purch.	pumping into the storage reservoir. When the chedule the company's principal sources of p more than 10 percent of the total energy used p together stations and other resources which	is item cannot be accurate umping power, the estimat I for pumping, and product n individually provide less	ted amounts of energy fro ion expenses per net MV than 10 percent of total p	om each VH as
	FERC Licensed Project No.	0 FERC Licensed Proj	ect No.	0 Line
Plant Name: Ludington	Plant Name:	Plant Name:	4.	No.
(c)	(d)		(e)	
Conventional				1
1973			A	2
1973				3
970				4
913				5
1,589				6
915				7
38				8
1,172,243,000			p	9
1,648,678,000				10
-476,435,000				11
				12
3,190,436				13
19,823,787				14
115,740,466				15
48,112,222				16
7,943,564				17
2,008,265		30		18
1,862,785				19
				20
198,681,525				21
204.8263				22
				23
				24
				25
				26
			,	27
				28
				29
			•	30
				31
				32
				33
				34
				35
44,833,846				36
44,833,846				37
0.0382	14			38

	e of Respondent	(1) X Ar	o Original	(Mo, Da, Y	r) En	d of 2012/Q4
DIE	Electric Company	· · · —	Resubmission	12/31/201	2	
			PLANT STATISTIC			
	nall generating plants are steam plants of, less that					
	ge plants of less than 10,000 Kw installed capacity ederal Energy Regulatory Commission, or operate					
	ederal Energy Regulatory Commission, or operate project number in footnote.	u as a joint is	acility, and give a co	noise statement or ti	ie iacis ili a lootilote	s. If ficerised project,
	rojest namber in restricts.	Year	Installed Capacity Name Plate Rating	Net Peak	Net Generation	
ine Vo.	Name of Plant	Orig. Const.	Name Plate Rating (In MW)	Demand MW	Excluding Plant Use	Cost of Plant
<b>V</b> O.	(a)	(b)	(c)	MW (60 min.) (d)	(e)	(f)
1	Steam Heating Plant					
2						
3						
4						
5						
6	Internal Combustion					
7						
8	Peaking Units					
9						
10	Connors Creek	1971	5.50	5.0	83	1,068,084
11	Harbor Beach	1967	4.00	4.0	96	563,243
12	St. Clair	1970	5.50	5.0	-1,450	952,096
13						
14						
15	Wind - Solar					×
16						<del></del>
17	SCIO Solar Array (Scio Twp)	2010	0.60		85	1,248,686
	Ford Solar Array (Wayne)	2011	0.50		701	3,274,604
	MCCC Solar Array (Monroe)	2011	0.51		597	3,252,603
	GM Solar Array (Hamtramck)	2011	0.51		666	3,788,252
	Blue Cross Blue Shield Solar	2011	0.22		261	1,678,368
22	TDC Solar Array (Westland)	2011	0.39		531	2,543,238
	Gratiot Wind Park (Breckenridge)	2011	102.40		235,947	104,204,614
	Thumb Wind Park	2012	110.40		12,943	217,298,223
	Warren Service Center (Solar)	2012	L		186	1,339,104
	Mercy High School (Solar	2012			462	1,704,516
	Gratiot Wind Park	2012			237,701	214,360,637
28						
29		-				
30						/
31						
32						
33						
34			•			
35		<del></del>				
36						
37						
38						****
39						
40						
41						
42						
43		-				
44						
45						
46						
70		1				

lame of Respondent DTE Electric Company		This Report Is: (1) X An Original (2) A Resubmi	ssion (Mo	of Report Da, Yr) 1/2012	Year/Period of Report End of2012/Q4	
List plants appropriately tage 403. 4. If net peak ombinations of steam, hydrurbine is utilized in a steam	under subheadings for steademand for 60 minutes is r	ATING PLANT STATE  am, hydro, nuclear, intent  not available, give the vacaturbine aguipment	wnich is available, specify report each as a separate	turbine plants. For ring period. 5. If a plant. However, if	the exhaust heat from the	
Plant Cost (Incl Asset Retire. Costs) Per MW	Operation Exc'l. Fuel	Production E	Maintenance Kind of Fuel (per Millio		(per Million Btu)	Line No.
(g)	(h)	(i)	(j)	(k)	(1)	1
						2
						3
						4
						5
						6
						7
						8
					4.500	
194,197		28,216	500		1,586	-
140,811		58,438	4,741		2,925	
173,108		72,195	1,781	Oil	6,294	
						13
						14
						15
						16
2,081,153				SOLAR		17
6,549,208				SOLAR		18
6,377,653				SOLAR		19
7,427,945				SOLAR		20
7,628,945				SOLAR		21
6,521,123				SOLAR		22
1,017,623			2,305,673			23
19,682,810			175,591			24
70,850				SOLAR		25
4,240				SOLAR		26
2,093,363			3,042,182	WIND		27
						28
						29
						30
						31
						32
						33
						34
						35
						36
						37
						38
						39
						40
						41
						42
						43
						44
						45
						46

## STEAM-ELECTRIC GENERATING PLANTS

- 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 the end of year. Show unit type installation, boiler, and turbine-generator, on same line.
- 3. Exclude plant, the book cost of which is included 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 shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) as to

			-	(Include	e both ra	Boilers tings for the boile of dual-rated inst	er and the turbinallations)	e-
				C-Coa O-Oil G-Gas P-Pulv				
Line No.	Name of Plant	Location of Plant	Number and Year Installed	and N	of Fuel lethod iring	Rated Pressure (in psig)	Rated Steam Temperature (Indicate reheat boilers as 1050/1000)	Rated Max. Continuous M Ibs. Steam per Hour
	(a)	(b)	(c)	(0	d)	(e)	(f)	(g)
1 2 3	Conners Creek (1)	Detroit,MI	4/1951	G		1,380	950	660
4 5 6 7 8 9 10 11 12 13	Marysville(6)	Marysville,MI	4/1930- 1947	С	Р	850	900	440
14 15 16	Trenton Channel	Trenton,MI	2/1949- 1950	0		1,380	950	150
17 18 19 20			2/1949 1/1968	C, O C, O	P P	1,380 2520/521	950 1000/1000	600 3,580
21 22 23 24 25 26	St Clair (2)	E. China Twp.,MI	4/1953- 1954	C, O	Р	1800/330	1000/1000	1,070

## STEAM-ELECTRIC GENERATING PLANTS (Continued)

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 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.

7. Report gas-turbines operated in a combined cycle with a conventional steam unit with its associated steam unit.

		Turbine	26			Generat	ors	,	7			
	(Incli and	ude both rating the turbine-gen rated install	s for the bo erator of du	iler ıal-		ate Rating owatts						
Year Installed	Max. Rating Mega- Watt	Type (Indicate tandem- compound (TC); cross- compound (CC); single casing (SC); topping unit (T); and noncondens- ing (NC). Show back	Steam Pressure at Throttle psig.	RPM	At Minimum Hydrogen Pressure	At Max. Hydrogen Pressure (Include both ratings for the boiler and the turbine- generator of dual-rated installa- tions)	Hydro Press (Desig air co genera	sure gnate oled	Power Factor	Voltage (IN MV) (If other than 3 phase, 60 cycle indicate other charact- eristic)	Plant Capacity Maximum Generator Name Plate Rating (Should agree with column (n)	Line No.
(h)	(i)	pressures)	(k)	(I)	(m)	(n)	Min. (o)	Max. (p)	(p)	(r)	(s)	
1951 1951	150.00 150.00	TC-2F TC-2F	1,380 1,380	1,800 1,800	115,000 115,000	135,000 135,000	0.5 0.5	30.0 30.0	.80 .80	15.5 15.5	135,000 135,000	2 3
											270,000	4 5 6 7
1943 1947	83.00 84.00	SC SC	815 815	1,800 1,800	N/A N/A	N/A N/A	AIR AIR		.75 .75	14.4 14.4	75,000 75,000	8
											150,000	11 = 12 13
1949 1950 1968	138.00 100.00 520.00	TC-2F TC-2F TC-4F	1,300 1,300 2,400	1,800 1,800 3,600	100,000 100,000 (3)		0.5 0.5 (3)	25.0 25.0 45.0	1	15.5 15.5 22.0	120,000 120,000 535,500	14 15 16
											775,500	
1953 1953	156.25 162.00		1,800 1,800	1,800LF	100,000	125,000	0.5	30.0 30.0 15.0	.80	15.5 15.5 15.5	43,750 125,000 37,800	22 23

## STEAM-ELECTRIC GENERATING PLANTS

- 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 the end of year. Show unit type installation, boiler, and turbine-generator, on same line.
- 3. Exclude plant, the book cost of which is included 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 shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) as to

			Boilers (Include both ratings for the boiler and the turbine- generator of dual-rated installations)				
				C-Coal O-Oil G-Gas P-Pulv. Coal			
Line No.	Name of Plant	Location of Plant	Number and Year Installed	Kind of Fuel and Method of Firing	Rated Pressure (in psig)	Rated Steam Temperature (Indicate reheat boilers as 1050/1000)	Rated Max. Continuous M lbs. Steam per Hour
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 2	St. Clair (Continued	i) 					
3 4 5			1/1959	0	2400/553	1050/1000	2,100
6 7			1/1961	C P	2450/516	1050/1000	2,100
8 9			1/1969	СР	2520/517	1000/1000	3,554
10 11 12				4			
13 14 15 16 17 18 19	Monroe	Monroe,MI	1/1971 1/1973 1/1973 1/1974	C P C P C P	3800/740 3800/737 3800/737 3800/740	1006/1002 1006/1002 1006/1002 1006/1002	5,718 5,718 5,718 5,718
20 21 22	River Rouge (7)	River Rouge,MI	1/1956	G (4) (7)	2000/440	1050/1000	1,720
23 24			1/1957	C,O(4) P	2000/440	1050/1000	1,710
25 26			1/1958	C,O(4) P	2400/498	1050/1000	2,000

### STEAM-ELECTRIC GENERATING PLANTS (Continued)

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 7. Report gas-turbines operated in a combined cycle with a 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.
  - conventional steam unit with its associated steam unit.

(Depart o		sound turbing	aonarata		e-Generator	rs P. section and	I D se	ction	Designa	ite units		
(Report o	ross com t connect	ed boiler feed	pumps. C	Five capac	ity rating of	pumps in terms	of full	load r	equirem	ents.)		
	(In al.	Turbin		hailar		Generato	ors					
		ide both rating he turbine-gei rated instal	nerator of			ate Rating lowatts						
·Year Installed	Max. Rating Mega- Watt	(CC); single casing (SC); topping unit (T); and noncondensing (NC). Show back	Steam Pressure at Throttle psig.	RPM	At Minimum Hydrogen Pressure	At Max. Hydrogen Pressure (Include both ratings for the boiler and the turbine- generator of dual-rated installa- tions)	Hydro Pres (Desig air co gener	sure gnate poled ators)	Power Factor	Voltage (IN MV) (If other than 3 phase, 60 cycle indicate other charact- eristic)	Plant Capacity Maximum Generator Name Plate Rating (Should agree with column (n)	Line No.
(h)	(i)	pressures) (j)	(k)	(1)	(m)	(n)	Min. (o)	Max. (p)	(q)	(r)	(s)	
1954	171.00	CC-2F	1,800	3,600HP 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	1 2
1954	158	CC-2F	1,800	3,600HP	35,000	43,750	0.5 0.5	30.0	.80	15.5 15.5	43,750 125,000	3 4
1959	325.0	CC-2F	2,400	1,800LP 3,600HP	100,000	125,000 180,200	(3)	30.0	.85	18.0	180,200	5
1961	325.0	CC-2F	2,400	1,800LP 3,600HP	(3) (3) (3)	177,562 194,013	(3)	30.0 45.0 45.0	.85 .85	18.0 18.0 18.0	177,562 194,013 158,737	7 8
1969	500.0	TC-4F	2,401	1,800LP 3,600	(3)	158,738 544,500		60.0	.90	18.0	544,500	9
											1,905,012	11 12
1971 1973 1973 1974	770.0 754.5 754.5 775.0	TC-4F TC-4F TC-4F TC-4F	3,800 3,800 3,800 3,800	3,600 3,600 3,600 3,600	547,524 (3) (3) 547,524	817,200 822,600 822,600 817,200	30.0 (3) (3) 30.0	75.0 75.0	.90 .90 .90	26.0 26.0 26.0 26.0	817,200 822,600 822,600 817,200	13 14 15 16 17
					·						3,279,600	18 19 20 21
1956	260.0	CC-2F	2,000	3,600HP 1,800LP	135,000 125,000	146,739 135,870	15.0 15.0	30.0		18.0 18.0	146,739 135,870	22
1957	260.0	CC-2F	2,000	3,600HP 1,800LP	156,000 104,000	179,500 113,000	30.0	45.0	.80	18.0 18.0	179,500 113,000	24
1958	321.5	CC-2F	2,400			199,431	30.0			18.0	199,431	26

### STEAM-ELECTRIC GENERATING PLANTS

- 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 the end of year. Show unit type installation, boiler, and turbine-generator, on same line.
- 3. Exclude plant, the book cost of which is included 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 shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) as to

				(Include b	Boile oth ratings for th nerator of dual-ra	ers e boiler and the turt ated installations)	pine-
				C-Coal O-Oil G-Gas P-Pulv. Coa N-Nuclear	1		
Line No.	Name of Plant	Location of Plant	Number and Year Installed	Kind of Fue and Method of Firing		Rated Steam Temperature (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	Harbor Beach	Harbor Beach,MI	1/1968	СР	1,450	1,000	862
8 9 10	Greenwood	Greenwood Twp.	1/1979	G,O	2,520	1005/1005	5,500
11 12 13 14 15 16	Belle River (5)	China Twp.,MI	1/1984 1/1985	C P C P	2,520 2,520	1005/1005 1005/1005	4,550 4,550
17 18 19 20 21 22 23 24 25 26	Fermi 2	Frenchtown Twp.	1/1988	N	1,000	545/545	14,800

# STEAM-ELECTRIC GENERATING PLANTS (Continued)

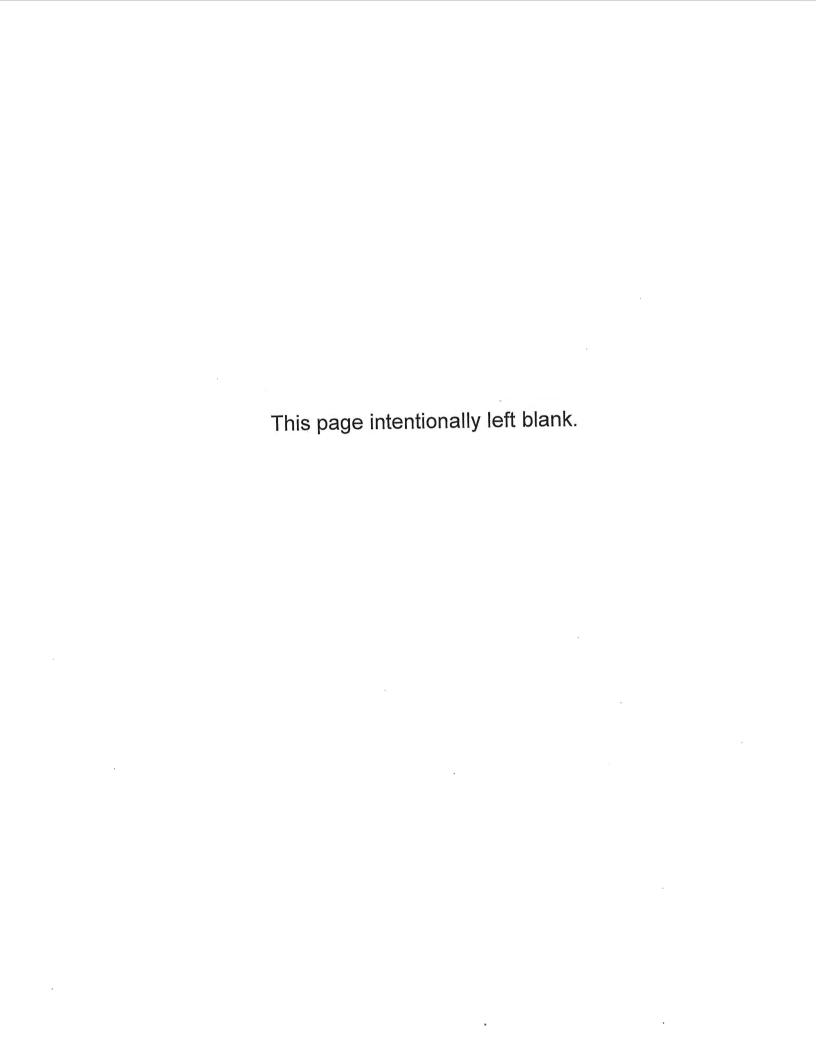
such matters as percent ownership by respondent, name of co-owner, basis of sharing output, expenses or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

- 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 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.
- 7. Report gas-turbines operated in a combined cycle with a conventional steam unit with its associated steam unit.

(Report	cross com	npound turbinated boiler fee	e-generated pumps.	or unite o	e-Generator n two lines-l pacity rating	rs H.P. section ar of pumps in te	nd L.P. erms of	, section f full lo	on. Designad require	nate units ements.)		
		Turbine le both ratings	es .			Generat						
	and th	e turbine-gen rated installa	erator of o	dual-	Name Pla in Kild							
Year Installed		(CC); single		RPM	At Minimum Hydrogen Pressure	At Max. Hydrogen Pressure (Include both ratings for the boiler and the turbine- generator of dual-rated installa-	Hydro Press (Desig air co gener	sure gnate ooled	Power Factor	Voltage (IN MV) (If other than 3 phase, 60 cycle indicate other charact- eristic)	Plant Capacity Maximum Generator Name Plate Rating (Should agree with column (n)	Line No.
(h)	(i)	Show back pressures)	(k)	(I)	(m)	tions) (n)	Min. (o)	Max. (p)	(q)	(r)	(s)	
				1,800LP	146,000	158,692	15.0	30.0	.85	18.0	933,232 ======	1 2 3 4
1968	121.00	тс	1,450	3,600	88,200	121,005	0.5	30.0	.90	13.8	121,005	5 6 7 8
1979	785	TC-4F	2,520	3,600	(3)	815,400	(3)	75.0	.90	26.0	815,400	1
1984 1985	641.23 641.23	TC-4F TC-4F	2,520 2,520	3,600 3,600	(3)	697,500 697,500	(3)	75.0 75.0	.90 .90	26.0 26.0	697,500 697,500 1,395,000	12 13 14 14 15 16
1988	1154.00	TC-6F	1,000	1,800	(3)	1,131,000	60.0	75.0	.90	22.0	1,131,000	170 181 201 201 201 201 201 201 201 201 201 20

### STEAM-ELECTRIC GENERATING PLANTS

Line No. The following notes refer to pages 413A through 413B.2. (1) In December 2011, the Connors Creek (239 MW) generating plant was retired consistent with DTE Electric Company's operational plan. (2) In December 2011, the St. Clair Unit No. 5 (250 W) generating plant was retired consistent with DTE Electric Company's operational plan. (3) Name plates do not include minimum hydrogen pressure on corresponding ratings.(4) These boilers also burn blast furnace gas. (5) The Belle River Power Plant is jointly owned with the Michigan Public Power Agency, a non-associated entity. The Respondent's undivided ownership interest is 63% in Unit No. 1, interest is 100% in Unit 2., 81% Cumulative of the portion of the facilities applicable to Belle River. Jointly by Belle River and St. Clair Power Plants Phase IA 51% and Phase IIA 75% in facilities used in common. The Respondent is entitled to 81% of the capacity and energy of the entire plant and is responsible for the same percentage of the plant's operation and maintenance expenses and capital improvements. Expense accounts affected are steam power generation income taxes. Refer to Note 9 of the Notes to Consolidated Financial Statements in the 2012 Annual Report operation and maintenance accounts, administrative and general operation accounts and taxes other than to Shareholders. (6) In December 2011, Marysville (84 MW) generating plant was retired consistent with DTE Electric Company's operational plan. (7) River Rouge Unit No. 1 was sold to River Rouge LLC in 1998. 



#### PUMPED STORAGE GENERATING PLANTS

- 1. Include in this schedule pumped storage plants of 10,000 Kw (name-plate rating) or more of installed capacity.
- Report the information called for concerning generating plants and equipment at year end. Shwo associated prime movers and generators on the same line.
- 3. Exclude from this schedule the book cost of plant included in Account 121, Nonutility Property.
- 4. 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

_ine No.	Name of Plant	Location	Name of Stream	inclined. Also inc propeller (FP), au impulse (I), or Tu	WATER WHEELS OF HYDRAULIC TURBINES/PUMPS n column (e), indicate whether horizontal or vertical or nclined. Also indicate type of runner - Francis (F), fixed ropeller (FP), automatically adjustable propeller (AP), npulse (I), or Tublar (T). Designate reversible type units y appropriate footnote)						
ĺ				Attended or	Type of	i eai	· Gross Static	Design			
				Unattended	Unit	Installed	Head With Pond Full	Head			
	, (a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)			
- 1											
	Ludington (1)	Ludington	Lake Michigan	Attended	Vert F (2)	1973	363.6' (3)	353'			
2				,	Vert F	1973	363.7'	353'			
3					Vert F	1973	363.7'	353'			
4					Vert F	1973	363.7'	353'			
5					Vert F	1973	363.7'	353'			
6			,	1	Vert F	1973	363.7¹	353'			
7											
8											
9		L	L	L	<del></del>	<u> </u>		1			

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(1) DTE Electric Company and the Consumer Energy Company, a nonassociated company, are

co-owners, as tenants in common, of the Ludington Pumped Storage Plant

with DTE Electric Company having a 49% undivided interest and Consumer Energy Company 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.

17 The project includes the pumped storage plant, substation and certain

transmission facilities. Consumer Energy Company is operator of the plant and is

responsible for operation and maintenance, except that operating agree-

20 ment specifies that mutual agreement be sought on major operation and

maintenance matters pertaining to the plant. Consumer Energy Company and DTE

Electric 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.

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Operation, maintenance and other expenses of the project are shared by

Consumer Energy Company 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.

(2) All units are reversible pump/turbines.

34 35 36

(3) Gross Static Head pond full with average lake level for 2011 of 578.50'.

37

DTE Electric Company	An Original	December 31, 2012

# PUMPED STORAGE GENERATING PLANTS (Continued)

generating plant, other than a leased plant, or portion thereof, for which the respondent shares in the operation of, furnish a concise statement explaining the arrangement and giving particulars 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.

RPM	Maximum Hp	Year	Туре	RPM	Phase	Frequency	NAME PLAT	E RATING IN	Line No
(Designate whether turbine or pump)	Capacity of Unit at Design Head	Installed				or d.c.	Нр	MVa	
(i)	(j)	(k)	(1)	(m)	(n)	(o)	(p)	(q)	
	None								1 2 3 4 5 6 7 8 9 100 111 122 133 144 155 166 177 188 199 200 211 222 23 24 25 26 25 36 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

DTE Electric Company	An Original	December 31, 2012
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### PUMPED STORAGE GENERATING PLANTS (Continued)

- 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 is has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

		(In C	Column (v), de	S OR GENERAT	enerator or motor)		
Line No.	Year Installed	Voltage	Phase .	Frequency or d.c.	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)
	(r)	(s)	(t)	(u)	(v)	(w)	(x)
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	1973	20.0	3	60 Hz	Generator 329.8 MW 0.85 Power Factor	6	1,978.8



## INTERNAL-COMBUSTION ENGINE AND GAS-TURBINE GENERATING PLANTS

- 1. Include on this page internal-combustion engine and gas-turbine plants of 10,000 kilowatts and more.
- 2. Report the information called for concerning plants and equipment at end of year. Show associated prime movers and generators on the same line.
- 3. Exclude from this page, plant, the book cost of which is included in Account 121, Nonutility Property.
- 4. 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 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 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.

		}	1	Prime	Movers	
			(In column (e), indicate bas	ic cycle for gas-	turbine as ope	n or closed: indicate
			basic cycle for internal-com			
			busio by die for internal com		· ·	
Line	Name of Plant	Location of Plant				Belted
No.		l l	Internal-Combustion or	Year		or Direct
			Gas-Turbine	Installed	Cycle	Connected
	(a)	(b)	(c)	(d)	(e)	(f)
1	Enrico Fermi	Frenchtown Twp., MI	Gas Turbine	1966	Open	Direct
2	Greenwood #11,12	Greenwood Twp.,MI	Gas Turbine	1999	Open	Direct
3	Hancock #11-1,2,3	Commerce Twp., MI	Gas Turbine	1967	Open	Direct
4	Hancock #11-4	Commerce Twp., MI	Gas Turbine	1969	Open	Direct
5	Hancock #12-1,2	Commerce Twp., 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 Twp., MI	Gas Turbine	1968	Open	Direct
10	Superior	Superior Twp., MI	Gas Turbine	1966	Open	Direct
11	Belle River	East China Twp., MI	Int. Combustion	1980	2	Direct
12	Belle River #12,13	East China Twp., MI	Gas Turbine	1999	Open	Direct
13	Colfax	Handy Twp., MI	Int. Combustion	1969	2	Direct
14	Dayton	Van Buren Twp., MI	Int. Combustion	1966	2	Direct
15	Monroe	Monroe, MI	Int. Combustion	1969	2	Direct
16	Oliver	Oliver Twp., MI	Int. Combustion	1970	2	Direct
17	Placid	Springfield Twp., MI	Int. Combustion	1970	2	Direct
18	Putnam	Mayville, MI	Int. Combustion	1971	2	Direct
19	River Rouge	River Rouge, MI	Int. Combustion	1967	2	Direct
20	Slocum	Trenton, MI	Int. Combustion	1968	2	Direct
21	Wilmot	Kingston Twp., MI	Int. Combustion	1968	2	Direct
22	Delray	Detroit, MI	Gas Turbine	1999	Open	Direct
23					1 1	
24					1 1	
25					1 1	
26					1 1	
27					1	
28					1	
29					1 1	
30					1	
31						
32						
33				1		
34						
35				1		
36					1 1	·
37				1		
38	100					
39						
40						

## INTERNAL-COMBUSTION ENGINE AND GAS-TURBINE GENERATING PLANTS (Continued)

- 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.

Prime Movers			Ge	nerators				
Rated Hp of Unit	Year installed (h)	Voltage (i)	Phase	Frequency or d.c. (k)	Name Plate Rating of Unit (in megawatts) (I)	Number of Units in Plant (m)	Total Installed Generating Capacity (Name plate ratings) (in megawatts) (n)	Line No.
					16,000	4	64.000	1
20,783	1966	13.8 kV	3	60		4	279.000	2
98,029	1999	13.8 kV	3	60	93.000	<u>3</u>	57.000	3
25,342	1967	13.8 kV	3	60	19.000	3	19.635	4
28,828	1969	13.8 kV	3	60	19.635	1		5
52,829	1966-70	13.8 kV	3	60	41.850	2	83.700	
20,783	1966-67	13.8 kV	3	60	16.000	4	64.000	6
. 27,018	1971	13.8 kV	3	60	23.400	1	23.400	7
26,415	1971	13.8 kV	3	60	21.250	2	42.500	8
23,465	1968	13.8 kV	3	60	18.594	1	18.594	9
20,783	1966	13.8 kV	3	60	16.000	4	64.000	1
3,687	1980	4.16 kV	3	60	2.750	5	13.750	1
98,029	1999	13.8 kV	3	60	93.000	3	278.000	1
3,687	1969	4.16 kV	3	60	2.750	5	13.750	1
2,875	1966	4.16 kV	3	60	2.000	5	10.000	1
3,687	1969	4.16 kV	3	60	2.750	5	13.750	1
3,687	1970	4.16 kV	3	60	2.750	5	13.750	1
3,687	1970	4.16 kV	3	60	2.750	5	13.750	1
3,687	1971	4.16 kV	3	60	2.750	5	13.750	1
3,687	1967	4.16 kV	3	60	2.750	4	11.000	1
3,687	1968	4.16 kV	3	60	2.750	5	13.750	2
3,687	1968	4.16 kV	3	60	2.750	5	13.750	2
84,326	1999	13.8 kV	3	60	80.000	2	160.000	2
04,020	1555	10.0 11.						2
								1 2
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					1			1 :
					41			1 2
	1							
		1	1					
		1						1
	1			1				
					1	1	1	

Name	e of Respondent		This R	eport Is:	nal		ate of Report Mo, Da, Yr)		ar/Period of Rep	
DTE	Electric Company		(1) [. (2) [	An Origi		, ,	2/31/2012	End	d of2012/C	4
						STATISTICS				
kilovo 2. Tr subst 3. Re 4. Ex 5. In- or (4) by the rema 6. Re repor	eport information concerning training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training training t	cion lines below the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence	ese volta definition required I hich plar ported in has more of a trans each tra blumn (g in colum	ages in gro of transmis by a State of t costs are column (e) than one t smission lir nsmission ) the pole n n (g). In a	up totals of sign systems of a difference of a difference of line. Showniles of line, footnote, e	nly for each volem plant as given. in Account 121, agle pole wood porting structurerent type of covin column (f) to e on structures explain the basi	tage.  In the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform of the Uniform	rm System of A perty. frame wood, or mileage of each d not be disting of line on struct ich is reported	r steel poles; (3) ch type of constr guished from the tures the cost of for another line.	tower; nuction which is Report
Line No.	DESIGNATIO	DN		(Indi	TAGE (KV cate where r than ycle, 3 pha	e'	Type of Supporting	(In the undergro report cire	(Pole miles) case of bund lines cuit miles)	Number Of
	From (a)	To (b)		1 .	erating (c)	Designed (d)	Structure (e)	On Structure of Line Designated (f)	On Structures of Another Line (g)	Circuits (h)
1	Overhead Group				230.00	230.00	Tower	0.30		
2										
3										
5										
6										
7										
8										
10		<u> </u>								
11										
12										
13										
14										
16										
17										
18										
19 20										
21										
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24										
25 26							<del> </del>			
27										
28										
29										<del>                                     </del>
30										-
32										
33										
34								ļ		
35										
36							TOTAL	0.3	0	

Name of Respond	ent		This Report Is: (1) X An Ori	ginal	Date of Report (Mo, Da, Yr)	Year End	/Period of Report of 2012/Q4	
DTE Electric Com	npany		(2) A Res	ubmission	12/31/2012			
ou do not include to le miles of the parties. Designate any give name of less which the respondarrangement and expenses of the Latter party is an application of the Latter party is an application.	Lower voltage orimary structure transmission I' or, date and te dent is not the sigiving particula- line, and how the associated com- transmission I	mission line structure to a lines with higher voltage in column (f) and the line or portion thereof forms of Lease, and amount of the line of the line of the line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of line of	wice. Report Low age lines. If two of a pole miles of the property of the respondent op atters as percent the respondent a company and give company.	e other line(s) in co ondent is not the so ar. For any transmerates or shares in ownership by respo re accounted for, a e name of Lessee,	nd higher voltage lines on line structures supplumn (g) lole owner. If such proplession line other than the operation of, furniondent in the line, namind accounts affected.	perty is leased from a leased line, or person a succinct state of co-owner, background specify whether	om another compa portion thereof, for tement explaining asis of sharing lessor, co-owner,	the
Size of		INE (Include in Colum		EXP	ENSES, EXCEPT DE	PRECIATION AN	D TAXES	
Conductor and Material	Land (j)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Line No.
(4)	<u> </u>							1 2
								3
								5
								6
								7
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								10
								11
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								16
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								19
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								22
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	+							27
								28
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	of Respondent Electric Company	This Report Is:  (1) X An Original  (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report End of 2012/Q4
		SUBSTATIONS	,	
2. Su 3. Su to fur 4. Indattendant	eport below the information called for concerbstations which serve only one industrial or obstations with capacities of Less than 10 Motional character, but the number of such subject to a column (b) the functional characted ded or unattended. At the end of the page, ann (f).	r street railway customer should no IVa except those serving customer ubstations must be shown.	ot be listed below. The with energy for resale, manufacture transmission or distr	ribution and whether
. 1			V	OLTAGE (In MVa)
Line No.	Name and Location of Substation	Character of Sui	Primary (c)	Secondary Tertiary (d) (e)
	(a) Abbott - ST CLAIR SHORES	Distribution	24.00	
	Abbott - ST CLAIR SHORES  Abbott - ST CLAIR SHORES	Distribution	41.57	4.80
		Single Customer	41.57	13.20
	Academy - ANN ARBOR	Distribution	41.57	
	Acme - BROWNSTOWN TWP	Distribution	41.57	
	Adair - COLUMBUS TWP	Distribution	120.00	
	Adams - ROMEO	Distribution	120.00	
	Adams - ROMEO	Distribution		
	Adams - ROMEO	Distribution	120.00	13.20
	Airport - HURON TWP	Distribution	120.00	
	Akron - CITY OF NOVI	Distribution		
	Akron - CITY OF NOVI	Distribution	120.00	13.20
	Alamo - HURON TWP	Distribution	120.00	
	Alfred - DETROIT	Distribution		
	Alfred - DETROIT	Distribution	24.00	4.80
	Algonac - ALGONAC	Distribution	41.57	
	Algonac - ALGONAC	Distribution		
	Algonac - ALGONAC	Distribution	24.00	4.80
	Allen Park - ALLEN PARK	Distribution	41.5	
	Allen Park - ALLEN PARK		120.0	
20	Allison - ROMULUS	Single Customer	41.5	
21		Distribution	120.0	
	Alpha - STERLING HTS	Distribution	120.0	10.25
	Alpha - STERLING HTS	Distribution	41.5	7 13.20
	Alpine - BLOOMFIELD TWP	Distribution	120.0	
	Amherst - DETROIT	Single Customer	24.0	
	Amsterdam - DETROIT	Distribution	24.0	
	Anderson - FREMONT TWP	Distribution	41.5	
2000	Angola - SOUTHFIELD	Distribution	41.5	10.25
	Angola - SOUTHFIELD	Distribution	24.0	00 4.80
	Annchester - DETROIT	Distribution	. 41.5	
	Annchester - DETROIT	Distribution	120.0	
	Apache - TROY	Distribution	120.0	10.20
	Apache - TROY	Distribution	24.0	00 4.80
	Applegate - APPLEGATE	Distribution	24,0	
	Applegate - APPLEGATE	Distribution	24.0	00 4.80
	Appoline - DETROIT	Distribution	41.5	
	Appoline - DETROIT	Distribution	120.0	
	Arctic - ALLEN PARK	Single Customer	41.	
	Argo - ANN ARBOR	Distribution	120.0	
40	Arizona - YPSILANTI TWP	Distribution	120.1	10.20

Name of Respondent		This Report Is:	Date of (Mo, Date	Report Yr)	1	eriod of Report 2012/Q4	
DTE Electric Company		(1) X An Orig (2) A Resul	bmission 12/31/2		End of	2012/Q4	
		SUBSTAT	TONS (Continued)				1 6
increasing capacity.  6. Designate substations reason of sole ownership period of lease, and annu	s or major items of ed by the respondent. ual rent. For any sub	quipment leased from For any substation estation or equipmen	ary converters, rectifiers, con m others, jointly owned with or equipment operated unden not operated other than by rea other accounting between the whether lessor, co-owner, or	others, or ope r lease, give son of sole of parties, and	erated othe name of le wnership o	erwise than by essor, date and or lease, give n ounts and acco	ame unts
	Number of	Number of	CONVERSION APPAR	ATUS AND SP	ECIAL EQU	JIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number (j)	of Units	Total Capacity (In MVa) (k)	No.
(f) 12	(g)	(h)	(i)	U)		(14)	1
10	1 1						2
10 50	2						3
30	2						4
5	2						5
50	2						6
30	. 1						7
			Static Capa	citor	3	24	8
25	1						10
80	2					18	
			Static Capa	icitor	3		12
8	1						13
50	2		Static Capa	citor	2	12	14
	6		Statio Oapt	ioloi			15
6	6 2						16
25	2		Static Capa	acitor	1	4	1 17
28	2						18
18	1						19
80	2						20
10							2
80	2						2:
			Static Cap	acitor	2	12	2 2
30	2						2
48							2
. 40							2
1	6						2
75	3		Static Cap	acitor	3	1	8 2
000	2		Otatio dap	40.00			3
20							3
120							3
120			Static Cap	acitor	3	1	18 3
	2 3						3
			Static Cap	pacitor	1		6 3
10	1						3
20	2						3
	9 1						- 3
18							
5	0 2						

Name	of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of I	•
DTE	Electric Company	(1) X An Original (2) A Resubmission	12/31/2012	End of 20°	12/Q4
		SUBSTATIONS			
<ol> <li>S</li> <li>S</li> <li>S</li> <li>In to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full to full t</li></ol>	eport below the information called for conceubstations which serve only one industrial oubstations with capacities of Less than 10 Nonctional character, but the number of such sidicate in column (b) the functional characteded or unattended. At the end of the page, nn (f).	eming substations of the responder r street railway customer should no Na except those serving customer substations must be shown. r of each substation, designating w	ot be listed below. s with energy for resale, m rhether transmission or dist	ay be grouped a	ether
Line				OLTAGE (In MV	a)
No.	Name and Location of Substation (a)	Character of Sub (b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Arizona - YPSILANTI TWP	Distribution			
2	Armada - ARMADA	Distribution	41.57	13.20	
3	Armada - ARMADA	Distribution	41.57	4.80	
	Arnold - TROY	Distribution	41.57	7 4.80	
5	Arrowhead - CASS CITY	Distribution	120.00	41.57	
	Arrowhead - CASS CITY	Distribution			
	Arsenal - WARREN	Single Customer	41.5	7 4.80	
	Artillery - DETROIT	Distribution	24.00	4.80	
	Aspen - WHEATLAND TWP	Distribution	41.5	7 13.20	
	Aspen - WHEATLAND TWP	Distribution			
	Atlanta - DENMARK TWP	Distribution	120.00	13.20	
	Atlas - RIVERVIEW	Distribution	41.5	7 4.80	
13	Attica - ATTICA TWP	Distribution	41.5	7 4.80	
	Atwood - MONROE	Single Customer	24.0	0 4.16	
	Auburn Heights - ROCHESTER HILLS	Distribution	120.0	0 13.20	
	Auburn Heights - ROCHESTER HILLS	Distribution	41.5	7 13.20	
	Auburn Heights - ROCHESTER HILLS	Distribution			
	Augusta - MACOMB	Distribution	120.0	0 13.20	
	Augusta - MACOMB	Distribution			
	Bad Axe - VERONA TWP	Distribution	120.0	0 13.20	
	Bad Axe - VERONA TWP	Distribution	120.0	0 41.57	
	Bad Axe - VERONA TWP	Distribution	41.5	7 4.80	
	Bad Axe - VERONA TWP	Distribution			
	Badger - PONTIAC	Single Customer	41.5	7 4.80	
	Baker - ST CLAIR SHORES	Distribution	41.5	7 4.80	
26	Baldwin - ORION TWP	Distribution	41.5	7 13.20	
27	Baldwin - ORION TWP	Distribution			
28	Balfour - DETROIT	Distribution	24.0	0 4.80	
29	Baltic - PLYMOUTH TWP	Distribution	120.0	0 41.57	
30	Barnes Lake - DEERFIELD TWP	Distribution	41.5	7 4.80	
31	Bartlett - PONTIAC	Distribution	41.5	8.66	
32	Bates - CITY OF ANN ARBOR	Single Customer	41.5	4.80	
33	Beach - HARRISON TWP	Distribution	41.5	13.20	
	Beaumont - ROYAL OAK	Single Customer	24.0	4.80	
35	Beaumont - ROYAL OAK	Single Customer	41.5	4.80	
	Beaver - LAPEER	Single Customer	41.5	0.24	
	Beck - ROSEVILLE	Distribution	120.0	00 13.20	
38	Beck - ROSEVILLE	Distribution			
	Bell Creek - LIVONIA	Distribution	41.5	13.20	
40	Belleville - VAN BUREN TWP	Distribution	24.0	4.80	

DTE Electric Company		This Report Is: (1) X An Origi (2) A Resul	inal bmission	Date of Rep (Mo, Da, Yr) 12/31/2012		Period of Report of 2012/Q4	
		SUBSTAT	IONS (Continued)				1.5
5. Show in columns (I), (increasing capacity. 6. Designate substations reason of sole ownership period of lease, and annuof co-owner or other party affected in respondent's in	or major items of equ by the respondent. F al rent. For any subs	uipment leased from	m others, jointly ov or equipment open nt operated other to	vned with othe rated under lead than by reason	rs, or operated oth use, give name of of sole ownership tries, and state an	nerwise than by lessor, date and or lease, give r nounts and acco	l name ounts
	Number of	Number of	CONVERSI	ON APPARATU	S AND SPECIAL EC	QUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equi		Number of Units	Total Capacity (In MVa) (k)	No.
(f)	(g)	(h)	(i)	Static Capacitor	2	12	1
5	1						2
4	1						3
20	2						5
50	1					6	
				Static Capacitor	1		7
25	2						8
15	2						9
.5	1			Static Capacitor	1	(	6 10
8				· ·			11
20	2						12
6	1						13
5	1						14
25	1						16
25	1			Ctatia Consoito		2 1	2 17
				Static Capacito	1 2		18
80	2			Static Capacito	r	2 1	12 19
45	2			Otalio Topini			20
17 75							21
8							22
				Static Capacito	or	2	13 23
2	1						25
23	3 2						26
30	2			Static Capacit	or.	3	24 27
				Static Capacit			28
31					1		29
7:	9						3
	3 1						3
	5 2						3
	0 2						3
	3 1						3
2	2						3
	1 2					-	3
5	50 2			Static Capaci	tor	2	12 3
				Static Capaci			- 3
	6 6						- 4
	6						

Name	of Respondent	This Report Is	S:	Date of Report	1	Year/Period of I	-
	Electric Company	(1) X An C	Original esubmission	(Mo, Da, Yr) 12/31/2012		End of 20	12/Q4
		\_\	SUBSTATIONS	12/01/2012			
2. Si 3. Si o fur 4. In	eport below the information called for conceupstations which serve only one industrial or ubstations with capacities of Less than 10 Monetional character, but the number of such sidicate in column (b) the functional characted ded or unattended. At the end of the page, nn (f).	rning substati r street railwa IVa except the ubstations mu	ons of the responder y customer should no ose serving customer ust be shown.	or be listed below.  Is with energy for resale  The ther transmission or	e, mag	bution and wh	nether
ine			Character of Sul	estation	VC	LTAGE (In MV	'a)
No.	Name and Location of Substation (a)		(b)	Primal (c)	ry	Secondary (d)	Tertiary (e)
1	Belleville - VAN BUREN TWP		Distribution		11.57	13.20	
2	Belmont - MELVINDALE		Single Customer	2	24.00	4.80	
3	Bemis - SALINE		Distribution	12	20.00	13.20	
4	Bennet - MARLETTE TWP		Distribution	12	20.00	41.57	
5	Benson - STERLING HEIGHTS		Distribution	12	20.00	13.20	
	Benson - STERLING HEIGHTS		Distribution	4	41.57	13.20	
7	Bergen - OREGON TWP		Distribution	1:	20.00	13.20	
	Berkley - BERKLEY		Distribution		24.00	4.80	
	Berkley - BERKLEY		Distribution		41.57	4.80	
	Berlin - BERLIN TWP		Distribution	1:	20.00	13.20	
11	Bernard - WALES TWP		Distribution		41.57	4.80	
	Beverly - BEVERLY HILLS		Distribution		41.57	4.80	
	Biddle - WAYNE		Distribution		41.57	13.20	
14	Biddle - WAYNE		Distribution		41.57	4.80	
	Biddle - WAYNE		Distribution				
	Biltmore - DEARBORN HTS		Distribution		41.57	13.20	
	Biltmore - DEARBORN HTS		Distribution		41.57	4.80	
	Bingham - BINGHAM TWP		Distribution		41.57	4.80	
	Bingham - BINGHAM TWP		Distribution				
	Birch - VASSAR		Distribution		41.57	4.80	
	Birch - VASSAR		Distribution				
	Birmingham - BIRMINGHAM		Distribution		41.57	4.80	
	Bishop - WARREN		Distribution		41.57	4.80	
	Bishop - WARREN		Distribution				
	Bismarck - STERLING HEIGHTS		Distribution				
	Bismarck - STERLING HEIGHTS		Distribution	1	20.00	13.20	
	Blair - ROYAL OAK		Distribution		41.57	4.80	
	Bloomfield - PONTIAC		Distribution	1	20.00	41.57	
	Bloomfield - PONTIAC		Distribution		41.57	13.20	
	Bloomfield - PONTIAC		Distribution				
	Bond - IOSCO TWP		Distribution		41.57	13.20	
	Bond - IOSCO TWP		Distribution				
	Booth - TROY		Single Customer		41.57	13.20	
	Boulder - FRENCHTOWN TWP		Single Customer		120.00	13.20	
	Boyne - MACOMB TWP		Distribution		120.00	13.20	
	Boyne - MACOMB TWP		Distribution		120.00	41.57	
	Boyne - MACOMB TWP		Distribution				
	Bray - ARBELA TWP		Distribution		41.57	13.20	
	Brazil - MADISON HEIGHTS		Distribution		41.57	7 13.20	
40			Distribution		41.57	7 4.80	

lame of Respondent		'	bmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/ End o	Period of Report of 2012/Q4	
i. Show in columns (I), (j		uipment such as rot					
ncreasing capacity.  B. Designate substations eason of sole ownership period of lease, and annuration of co-owner or other party affected in respondent's but the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	by the respondent. al rent. For any sub	For any substation station or equipmen	or equipment operated other that other accounting bety	n by reason of veen the partic	sole ownership es. and state am	or lease, give	name
	11	Number of	CONVERSION	ADDARATUS	AND SPECIAL EC	UIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Number of Transformers In Service	Spare Transformers	Type of Equipm		lumber of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		(j)	(k)	+
8	1						1 2
3	1					-	1
25 75	1						1
25	1						
50	2						
8	1						
10	1						
20	2						1
9	1						1
18	2						+ 1
26	2						1
15	2						1
20	2		C4	-tie Canacitor	2		17 1
			31	atic Capacitor			1
20	2						1
20	2						1
6	1		St	atic Capacitor	1		5
12	2						1
12			St	atic Capacitor	1		7
33	3						
20	2						
			Si	atic Capacitor	2		19
						2	12
80	2						
15	2						-
300	3						$\dashv$
40	2					E 1	102
			S	tatic Capacitor		5 1	102
5	1			tatic Capacitor		1	5
			S	tatic Capacitor		1	+
15						-	-
25						1	_
80							-
100	1		Ç	Static Capacitor		1	18
,	1			Latio Supuditor			$\top$
30							
	2 1						
1		i e				1	1

Name	of Respondent	This Report (1) X An	ls: Original	Date of Report (Mo, Da, Yr)		Year/Period of F End of 201	Report 12/Q4
DTE E	Electric Company		Resubmission	12/31/2012		End of	
			SUBSTATIONS				
2. Su 3. Su to fun 4. Indattendari	eport below the information called for concert ubstations which serve only one industrial or ubstations with capacities of Less than 10 M actional character, but the number of such so dicate in column (b) the functional character ded or unattended. At the end of the page, nn (f).	street railwa Va except th ubstations m	ay customer should no nose serving customer nust be shown. ostation, designating w	it be listed below. s with energy for resale hether transmission or	e, may distri	bution and wh	ether
ine					VC	LTAGE (In MV	a)
No.	Name and Location of Substation		Character of Sub	Primai (c)	ry	Secondary (d)	Tertiary (e)
_	(a)		(b) Distribution		1.57	13.20	(0)
	Brest - FRENCHTOWN TWP		Distribution		1.57	4.80	
	Brest - FRENCHTOWN TWP		Distribution		11.57	13.20	
	Brewer - ADDISON TWP				71.01	10.20	
	Brewer - ADDISON TWP		Distribution		24.00	4.80	
	Briggs - DETROIT		Single Customer		11.57	4.80	
	Brighton - BRIGHTON		Distribution		20.00	13.20	
	Bristol - DETROIT		Single Customer		20.00	41.57	
	Brock - DEARBORN HTS		Distribution	12	_0.00	41.57	
	Brock - DEARBORN HTS		Distribution	1	20.00	13.20	
	Bronco - SHELBY TWP		Distribution	12	20.00	13.20	
	Bronco - SHELBY TWP		Distribution	4,	20.00	4.80	
	Bronco - SHELBY TWP		Single Customer			13.20	
	Brooks - SOUTHFIELD		Distribution		41.57	13.20	
14	Brooks - SOUTHFIELD		Distribution		11.55	4.00	
	Brown City - BROWN CITY		Distribution		41.57	4.80	
16	Brownstown - WOODHAVEN		Distribution		20.00	41.57	
17	Brownstown - WOODHAVEN		Distribution		41.57	13.20	
18	Brownstown - WOODHAVEN		Distribution				
19	Bruce - BRUCE TWP		Distribution		41.57	13.20	
20	Bunce Creek - MARYSVILLE		Distribution		20.00	24.00	
21	Bunce Creek - MARYSVILLE		Distribution		20.00	41.57	
22	Bunce Creek - MARYSVILLE		Distribution		41.57	13.20	
23	Bunert - WARREN		Distribution		24.00	13.20	
24	Bunert - WARREN		Distribution		24.00	4.80	
25	Bunert - WARREN		Distribution				
26	Burbank - MT CLEMENS		Distribution		41.57	4.80	
27	Burns - VILL. OF ROMEO		Single Customer		20.00		
28	Burton - ANN ARBOR		Distribution		41.57		
29	Butler - MT CLEMENS		Single Customer		41.57		
30	Cabot - FRENCHTOWN TWP		Distribution		41.57		
	Calumet - WATERFORD TWP		Distribution		41.57		
32	Camden - WATERFORD TWP		Distribution		41.57		
33	Camden - WATERFORD TWP		Distribution		41.57		
	Campus - ANN ARBOR		Single Customer		41.57		
	Campus - ANN ARBOR		Single Customer		41.57	4.80	
	Capac - CAPAC		Distribution		41.57	13.20	
	Capac - CAPAC		Distribution				
	Carleton - ASH TWP		Distribution		41.57	4.80	
	Caro - CARO		Distribution		41.57	4.80	
40			Distribution		41.57	4.80	
,5							

Name of Respondent		This Report Is: (1) X An Orig	Date of Rep inal (Mo, Da, Yr)	ort Year End	/Period of Report of 2012/Q4	
OTE Electric Company		(2) A Resu	bmission 12/31/2012	Ella	01	
		SUBSTAT	TIONS (Continued)		udlion:	nt f-
ncreasing capacity.  3. Designate substations eason of sole ownership period of lease, and annu	or major items of ed by the respondent. lal rent. For any sub	quipment leased fro For any substation ostation or equipmen	eary converters, rectifiers, conder m others, jointly owned with other or equipment operated under lear not operated other than by reason other accounting between the pa whether lessor, co-owner, or oth	rs, or operated ot ase, give name of of sole ownership rties, and state an	herwise than by lessor, date and or lease, give r nounts and acco	d name
•			CONTROLON ADDADATU	C AND CDECIAL E	DIUDMENT	
Capacity of Substation (In Service) (In MVa)	Number of Transformers In Service	Number of Spare Transformers	CONVERSION APPARATU  Type of Equipment	Number of Units	Total Capacity (In MVa)	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	_
8	1					
· 5	2					-
25	2		Chatia Canasitar	1	7	-
			Static Capacitor	1		-
23	2					-
12 50	2					
200	2					
200			Static Capacitor	2	48	3
80	2					
			Static Capacitor	2	12	1
50	2					
50	2					
			Static Capacitor	2	1:	1
3	1					
225	3					
30	2					
			Static Capacito		1	8
13	1					+
100	2					+
150	2					+
8	2					+
30	2					+
0	2		Static Capacito	r	1	9
25	2		•			
50						
33						
20	2					
5	1					
5	2					_
40	2					_
12				,		-
50						+
23						+
15	2		Static Capacit	or .	1	7
			Static Capaciti	7	1	+
4						+
12						+
8	3	1		1	H	

Name	of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of	Report 12/Q4
DTE	Electric Company	(1) X An Original (2) A Resubmission	12/31/2012	End of20	12/Q4
		SUBSTATIONS			
2. Si 3. Si to fur 4. In atten	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 s dicate in column (b) the functional character ded or unattended. At the end of the page, nn (f).	or street railway customer should no NVa except those serving customer Substations must be shown. For of each substation, designating w	of be listed below. It's with energy for resale, ma Thether transmission or disti	ibution and wh	nether
Line				OLTAGE (In MV	'a)
No.	Name and Location of Substation	Character of Sub	Primary (c)	Secondary (d)	Tertiary (e)
	(a)	(b) Distribution	(0)	(4)	(0)
	Carpenter - MILAN	Distribution	41.57	4.80	
2	Carsonville - CARSONVILLE	Distribution	41.57	13.20	
	Carter - AUBURN HILLS	Distribution			
	Carter - AUBURN HILLS	Distribution	41.57	13.20	
	Caseville - CASEVILLE TWP	Distribution			
6	Caseville - CASEVILLE TWP	Single Customer	41.57	4.80	
	Casey - ST CLAIR TWP	Distribution	41.57	13.20	
	Cass City - CASS CITY	Distribution	41.57		
9	Cass City - CASS CITY	Distribution	120.00		
	Catalina - PONTIAC		120.00		
11	Cato - DETROIT	Distribution Distribution	120.00		
	Cato - DETROIT		120,00	1.00	
	Cato - DETROIT	Distribution	24.00	4.80	
14	Cedar - PORT HURON	Distribution	41.57		
	Cedar - PORT HURON	Distribution	24.00		
	Centerline - CENTER LINE	Distribution	41.57		
17	Cessna - HOWELL TWP	Distribution	24.00		
	Champion - DETROIT	Single Customer	24.00		
	Chandler - DETROIT	Distribution	24.00		
	Charlotte - DETROIT	Distribution	41.57		
21	Chesterfield - CHESTERFIELD TWP	Distribution	41.57	13.20	
22		Distribution	120.00	13.20	
	Chestnut - MADISON HEIGHTS	Distribution	120.00		
	Chestnut - MADISON HEIGHTS	Distribution	120.00	41.57	
	Chestnut - MADISON HEIGHTS	Distribution	24.00	4.80	
26	Chicago Blvd - DETROIT	Distribution			*
27		Distribution	41.5		
	Chippewa - PORT HURON	Distribution	41.5	4.60	
	Chippewa - PORT HURON	Distribution	400.0	13.20	
30	Cicot - LINCOLN PARK	Single Customer	120.0		
31		Distribution	41.5	13.20	
32		Distribution	44 E	7 4.90	
33	Clifford - CLIFFORD	Distribution	41.5	7 4.80	
34	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Distribution	44.5	7 12 20	
35		Distribution	41.5		
	Coats - ORION TWP	Distribution	41.5		
	Cody - LYON TWP	Distribution	120.0		
	Cody - LYON TWP	Distribution	120.0	0 41.57	
	Cody - LYON TWP	Distribution	400.0	0 44 57	,
40	Colfax - HANDY TWP	Distribution	120.0	0 41.57	

Show in columns (i)	lame of Respondent		This Report Is:	Date of Rep		/Period of Report	
. Show in columns (1), (i), and (ii) special equipment such as rotary converters, rectifiers, condensers, etc. and sustliary equipment for creasing capacity.  Designate subhaliance or major terms of equipment leased from others, jointly owned with others, or operated otherwise than by capacity of subhaliance or major terms of equipment operated under lease, give name of leasor, date and accounts of olivers the parties, and state amounts and accounts of occurrent the parties, and state amounts and accounts of convent the parties, and state amounts and accounts of convent the parties, and state amounts and accounts of convent the parties, and state amounts and accounts of convent the parties, and state amounts and accounts of convent the parties, and state amounts and accounts of convent to the party, large of account. Specify in each case whether lessor, co-owner, or other party is an associated company.  Capacity of Substation (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transformers (in service) in service transfor	OTE Electric Company		(2) A Resu	bmission 12/31/2012	Ella	,	
Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Conversion   Con			SUBSTAT	FIONS (Continued)			
Capacity of Substation (in Service)   Transformes in Service (in Service) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May)	ncreasing capacity.	or major items of ed by the respondent. al rent. For any sub	quipment leased fro For any substation station or equipmen	m others, jointly owned with other or equipment operated under least operated other than by reason other accounting between the particles.	ers, or operated oth ase, give name of of sole ownership arties, and state arr	nerwise than by lessor, date and or lease, give n nounts and acco	iame unts
Capacity of Substation (in Service)   Transformes in Service (in Service) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May) (in May)		Number of	Number of	CONVERSION APPARATU	IS AND SPECIAL EC	QUIPMENT	Line
(f) (g) (t) Static Capacitor 1 7 1 2 2 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3		Transformers	Spare		Number of Units	Total Capacity (In MVa)	No.
Static Capacitor	(f)	(g)	(h)		(j)		1
3 2 Static Capacitor 1 6 4 5 5 5 6 6 2 Static Capacitor 2 12 2 10 10 2 5 5 6 6 2 5 5 6 6 2 5 5 6 6 2 5 5 6 6 2 5 5 6 6 2 5 5 6 6 2 5 5 6 6 2 5 5 6 6 2 5 5 6 6 2 5 6 6 2 5 6 6 2 5 6 6 2 5 6 6 2 6 6 6 6				Static Capacitor	1		2
Static Capacitor   1   6   4	3						3
13   2   Static Capacitor   1   9   6	30	2		Statia Canacitar	1	6	4
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Static Capacitor   2   12   17   10   11   11   11   11   11   11							11
Static Capacitor   2   12   12   13   14   15   15   15   15   15   15   15		2					-
10				Static Capacito	r 2	. 12	
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	1					
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Static Capacitor   2	70	6					20
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33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	300	3		Static Capacito	or	5 6	6 2
15   2	22	3					2
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13	9	2					3
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80 2 Static Capacitor 1 18							+
Otatio dapation	80	2		01-11- 0	ior	1	
				Static Capaci	.01	1	10
	100	1					

	of Respondent Electric Company	This Report Is: (1) X An Ori (2) A Res	ginal ubmission	Date of Report (Mo, Da, Yr) 12/31/2012		Year/Period of l End of20	Report 12/Q4
			JBSTATIONS				
2. So 3. So to fur 4. In atten	eport below the information called for conce ubstations which serve only one industrial oubstations with capacities of Less than 10 Notional character, but the number of such substate in column (b) the functional characte ded or unattended. At the end of the page, nn (f).	r street railway //Va except thos substations mus	customer should not e serving customer t be shown.	or be listed below. s with energy for resalc thether transmission or	e, may	bution and wh	nether
Line					VC	LTAGE (In MV	a)
No.	Name and Location of Substation (a)		Character of Sub (b)	Prima (c)	ry	Secondary (d)	Tertiary (e)
1	Colfax - HANDY TWP	ı	Distribution	4	41.57	13.20	
2	Colfax - HANDY TWP	ı	Distribution	4	41.57	4.16	
3	Colfax - HANDY TWP	ı	Distribution	4	41.57	4.80	
4	Colfax - HANDY TWP		Distribution				
5	Collier - PONTIAC		Single Customer		41.57	4.80	
6	Collins - YPSILANTI TWP	1	Distribution	1:	20.00	13.20	
7	Collins - YPSILANTI TWP		Distribution				
8	Colorado - ORION TWP		Distribution	1:	20.00	13.20	
9	Colorado - ORION TWP		Distribution				
10	Columbiaville - COLUMBIAVILLE		Distribution		41.57	4.80	
11	Commerce Lake - COMMERCE TWP		Distribution		41.57	13.20	
12	Commerce Lake - COMMERCE TWP		Distribution				
13	Conant - DETROIT		Distribution		24.00	4.80	
14	Conrad - HOWELL TWP		Distribution		41.57	13.20	
15	Coolidge - DETROIT		Distribution		24.00	4.80	
16	Cooper - TAYLOR		Single Customer	1	20.00	4.80	
17	Cornell - YPSILANTI		Distribution		41.57	4.80	
18	Cortland - HIGHLAND PARK		Distribution		20.00	24.00	
19	Cortland - HIGHLAND PARK		Distribution		20.00	4.80	
20	Cosmo - PIGEON		Single Customer	1	20.00	13.20	
21	Cottage - BURTCHVILLE TWP		Distribution		41.57	13.20	
22	Crawford - TROY TWP		Distribution		41.57	13.20	
23	Crestwood - DEARBORN		Distribution	1	20.00	13.20	
24	Crestwood - DEARBORN		Distribution				
25	Cross - KINDE VILLAGE		Distribution		41.57	13.20	
26	Crown - PITTSFIELD TWP		Distribution	1	20.00		
27	Crown - PITTSFIELD TWP		Distribution		41.57	13.20	
28	Crown - PITTSFIELD TWP		Distribution				
29	Culver - WATERFORD TWP		Distribution		41.57		
30	Curtis - DETROIT		Distribution		41.57		
31	Custer - MONROE		Distribution		120.00		
32	Custer - MONROE		Distribution		24.00		
33	Custer - MONROE		Distribution		41.57	24.00	
34	Custer - MONROE		Distribution		100 ==	10.55	
35	Cypress - MARYSVILLE		Distribution		120.00		
36	Dade - YPSILANTI		Single Customer		41.57		
37	Dakota - TROY		Single Customer		41.57		
38	Daly - DEARBORN HTS		Distribution		41.57		
39	Danville - VILL OF HAMBURG		Single Customer		41.57		
40	Davis - W BLOOMFIELD		Distribution		41.57	13.20	

Name of Respondent		This Report Is:		Date of Rep		Period of Report	
OTE Electric Company		(1) X An Ori	ginal ubmission	(Mo, Da, Yr) 12/31/2012	End	of 2012/Q4	
			TIONS (Continued)				
5. Show in columns (I), (	"\	uinmont such as re	otary converters, rec	ctifiers, conder	sers, etc. and au	xiliary equipme	nt for
ncreasing capacity.  Designate substations eason of sole ownership period of lease, and annual co-owner or other party affected in respondent's larger than the co-owner or other party affected in respondent's larger than the co-owner or other party affected in respondent's larger than the column to the co-owner or other party affected in respondent's larger than the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to the column to t	s or major items of e by the respondent. ual rent. For any sub	quipment leased from For any substation or equipments	om others, jointly over or equipment operent operated other to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta	wned with othe rated under lea han by reason etween the pa	rs, or operated otl se, give name of of sole ownership rties, and state an	nerwise than by lessor, date and or lease, give r nounts and acco	d name ounts
	Number of	Number of	CONVERSI	ON APPARATU	S AND SPECIAL EC	QUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equi		Number of Units	Total Capacity (In MVa)	No
(f)	(g)	(h)	(i)		(j)	(k)	
30	. 2						
14	1		Gener	ating Transform			-
2	1	-				12	
				Static Capacitor	1,	12	2
4	1						-
50	2					12	-
				Static Capacitor	2	12	-
80	2					44	-
				Static Capacitor	2	1:	4
3	1						+-
50	2						4-
				Static Capacitor	2	2 1:	2
35	3						+
30	. 2						+
30	3						-
6	1						+
20	2						
300	3						-
60	3						
40	1						
5							+
75	3						
80	2						

Static Capacitor Static Capacitor Static Capacitor n . 497 E

DTE	Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/2012	End of 20	Report 12/Q4
1 D	eport below the information called for conce	SUBSTATIONS	nt as of the end of the vear.		
2. Su 3. Su to fur 4. In atten	eport below the information called to conceubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such s dicate in column (b) the functional character ded or unattended. At the end of the page, nn (f).	street railway customer should no Va except those serving customer ubstations must be shown.	ot be listed below. Is with energy for resale, m Thether transmission or dist	ay be grouped	nether
Line	Name and Location of Substation	Character of Sub	ostation	OLTAGE (In MV	
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Davis - W BLOOMFIELD	Distribution			
2	Dayton - VAN BUREN TWP	Distribution	120.00	41.57	
	Dayton - VAN BUREN TWP	Distribution	41.57	13.20	
	Dayton - VAN BUREN TWP	Distribution	41.57	4.16	
	Dayton - VAN BUREN TWP	Distribution			
	Deacon DWSD - Detroit	Single Customer	120.00	4.80	
7	Deacon DWSD - Detroit	Single Customer	24.00	4.80	
8	Dearborn - DEARBORN	Distribution	24.00	4.80	
9	Dearborn - DEARBORN	Distribution	41.57	4.80	
10	Decatur - DEARBORN	Distribution	24.00	4.80	
11	Delray Peakers - DETROIT	Distribution	120.00	13.20	
	Denby - GIBRALTAR	Single Customer	24.00	6.90	
	Denver - DETROIT	Distribution	24.00	4.80	
	Derby - VASSAR	Distribution			
	Derby - VASSAR	Distribution	41.5	7 4.80	
	Dewey - LIVONIA	Distribution	41.5	7 13.20	
	Dewey - LIVONIA	Distribution			
	Dexter - DEXTER	Distribution	41.5	7 4.80	
19	Diamond - DEXTER	Distribution	41.5	7 13.20	
20	Diamond - DEXTER	Distribution			
	Diesel - REDFORD TWP	Single Customer	120.0	0 13.20	
	Disco - SHELBY TWP	Distribution	41.5	7 13.20	
	Dix - SOUTHGATE	Distribution	41.5	7 4.80	
	Dolphin - DETROIT	Single Customer	41.5	7 4.80	
	Dorset - SALINE TWP	Distribution	120.0	0 41.57	
26	Douglass - VAN BUREN TWP	Single Customer	120.0	0 13.20	
27	Dover - ROCHESTER HILLS	Distribution	41.5	7 13.20	
28		Distribution	120.0	0 13.20	
29	Drake - FARMINGTON HILLS	Distribution			
	Drexel - FARMINGTON HILLS	Distribution	120.0	0 13.20	
	Drexel - FARMINGTON HILLS	Distribution	41.5	7 13.20	
	Drexel - FARMINGTON HILLS	Distribution			
	Dublin - HURON TWP	Distribution	41.5	7 13.20	
34	Dudley - TROY	Distribution	41.5	13.20	
	Dudley - TROY	Distribution	41.5	4.80	
	Dudley - TROY	Distribution			
	Dunn - PT HURON	Single Customer	24.0	00 4.80	
	Dunn - PT HURON	Single Customer	41.5	4.80	
	Durant - MILFORD TWP	Single Customer	120.0	00 13.20	
40		Distribution	120.0	00 13.20	

Name of Respondent  DTE Electric Company		This Report Is: (1) X An Orig		Date of Repo (Mo, Da, Yr) 12/31/2012	ort Year End	/Period of Report of 2012/Q4	
		SUBSTA	TIONS (Continued)				
5. Show in columns (I), (j increasing capacity. 6. Designate substations		ipment such as ro	tary converters, rectific	d with othe	rs, or operated oth	nerwise than by	
<ol> <li>Designate substations reason of sole ownership period of lease, and annu of co-owner or other party affected in respondent's b</li> </ol>	by the respondent. I	For any substation station or equipme	or equipment operate int operated other than other accounting between	by reason een the par	of sole ownership ties, and state an	or lease, give rounts and acco	name ounts
	Number of	Number of	CONVERSION	APPARATU:	S AND SPECIAL EC	QUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipme		Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i) Stat	ic Capacitor	(j) 4	(k) 25	1
150	2						2
150	2						3
10	1		Generatin	g Transform			4
			Stat	ic Capacitor	2	25	5
25	1						7
25	1						8
10	1						9
23	2						10
200	2		Generatin	g Transform			11
200	2						12
30	3						13
			Sta	tic Capacitor	1		7 14
. 25	2						15
30	2						16
·			Sta	tic Capacitor	2	1:	2 17 18
3	1						19
25	2		Cta	tie Canacita		2 1	
			Sta	tic Capacito	- 2	- '	21
80	2						22
30	2						23
38	2 2						24
50	1						25
50	2						26
50							27
80	2						28
			´ St	atic Capacito	r	2 1	12 29
25	1						3
50	2		Ct	atic Capacito		3	18 3
			St	atic Capacito	n	3	3
20							3
23							3
23	2		SI	atic Capacito	or	2	9 3
10	1						3
10	*						3
80							3
80	2						4

Name	of Respondent	This Report Is:	Date of Report	Year/Period of	
	Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/2012	End of 20	012/Q4
		SUBSTATIONS			
2. Si 3. Si to fur 4. In atten	eport below the information called for conce ubstations which serve only one industrial oubstations with capacities of Less than 10 Monctional character, but the number of such sidicate in column (b) the functional characted ded or unattended. At the end of the page, mn (f).	rning substations of the responde r street railway customer should n IVa except those serving custome substations must be shown.	ot be listed below. ers with energy for resale, π whether transmission or dis	nay be grouped	hether
ine				VOLTAGE (In M\	/a)
No.	Name and Location of Substation	Character of Su	Primary	Secondary (d)	Tertiary (e)
	(a)	(b)	(c)	(u)	(6)
	Duvall - NORTHVILLE TWP	Distribution	41.5	7 4.80	
	Eastland - HARPER WOODS	Distribution	41.5		
	Eckles - PLYMOUTH TWP	Distribution	24.0		
	Ecorse - ECORSE	Distribution	41.5		
	Ecorse - ECORSE	Distribution	24.0		
	Eight Mile - DETROIT	Distribution	41.5		
	Elba - ELBA TWP	Distribution	41.5	4.00	
	Elba - ELBA TWP	Distribution	41.5	7 4.80	
	Elgin - LIVONIA	Distribution	41.5		
	Elkton - ELKTON	Distribution			
	Elm - TAYLOR	Distribution	120.0		
	Elm - TAYLOR	Distribution	120.0	41.57	
13	Elm - TAYLOR	Distribution		1.00	
14	Emerick - YPSILANTI TWP	Distribution	41.5		
15	Emmett - KENOCKEE TWP	Distribution	41.5		
16	Empire - DETROIT	Distribution	24.0		
17	Erin - EAST POINTE	Distribution	120.0		
18	Erin - EAST POINTE	Distribution	41.5		
19	Erin - EAST POINTE	Distribution	41.5	57 4.80	
20	Erin - EAST POINTE	Distribution			
21	Essex - DETROIT	Distribution	120.0		
22	Euclid - TROY	Distribution	41.		
23	Evergreen - DETROIT	Distribution	120.0		
24	Evergreen - DETROIT	Distribution	41.	24.00	
25	Evergreen - DETROIT	Distribution	41.	4.80	
26	Evergreen - DETROIT	Distribution			
27	Explorer - DEARBORN	Single Customer	120.	00 13.20	
28	Fairfax - PORT HURON	Distribution	41.		
29	Fairgrove - FAIRGROVE TWP	Distribution	41.	57 4.80	)
30	Fairlane - DETROIT	Distribution	24.	00 4.80	)
31	Fairmount - DETROIT	Distribution	24.	00 4.80	
32	Falcon - MARYSVILLE	Distribution	41.	57 4.80	
33	Farmington - FARMINGTON	Distribution	41.	57 13.20	)
34		Distribution	41.	57 4.80	
35		Distribution			
36		Distribution	120.	00 13.20	
37		Distribution	24.	00 4.80	
38		Single Customer	41.	57 13.20	
39		Distribution	41.	57 4.80	
40		Distribution			

Name of Respondent		This Report Is:	• 1	Date of Rep (Mo, Da, Yr)		Period of Report	
DTE Electric Company		(1) X An Orig (2) A Resu	ıınaı ıbmission	12/31/2012	End	of	
		SUBSTAT	TIONS (Continued)				
5. Show in columns (I), (jincreasing capacity. 6. Designate substations reason of sole ownership period of lease, and annu of co-owner or other party affected in respondent's light columns.	or major items of eq by the respondent. all rent. For any sub	uipment leased fro For any substation station or equipme	m others, jointly over equipment oper other to other to other accounting by	wned with othe rated under lea han by reason etween the pa	rs, or operated oth se, give name of of sole ownership ties, and state an	nerwise than by lessor, date and or lease, give n nounts and acco	l name ounts
O W CONTRACTOR	Number of	Number of	CONVERSI	ON APPARATU	S AND SPECIAL EC	QUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equi	pment	Number of Units	Total Capacity (In MVa) (k)	No.
(f)	(g)	(h)	(i)	Static Capacitor	(j)2	12	1
20	3			otatio capation			2
30	2						3
20	2						4
10	1						5
33	3						6
3	1						7
				Static Capacitor	1	5	9
15	2		•				10
12	2						11
50	2						12
200	2			Static Capacitor	2	36	13
				Static Capacitor			14
15	2						15
30	3						16
300	3						17
45	2						18
25	2						19
				Static Capacito	r. 2	2 54	
300	3						21
20	2						23
300	3	,					24
80						-	25
40	4			Static Capacito	r	4 8	4 26
				Static Capacito			2
50							28
30			· · · · · · · · · · · · · · · · · · ·				2
20	1						3
20							3
12							3
30							3
20							3
				Static Capacite	or	2	19 3 3
50							3
2	0 2						3
1							3
2	0 2			Ctotic Conneil	0.5	1	9 4
				Static Capacit			Ĭ

Name	of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of	Report 12/Q4
DTE	Electric Company	(1) X An Original (2) A Resubmission	12/31/2012	End of20	12/04
		SUBSTATIONS			
<ol> <li>Si</li> <li>Si</li> <li>Si</li> <li>fo fur</li> <li>In</li> <li>atten</li> </ol>	eport below the information called for concerbstations which serve only one industrial oubstations with capacities of Less than 10 Notional character, but the number of such sidicate in column (b) the functional characted ded or unattended. At the end of the page, nn (f).	or street railway customer should in  NVa except those serving custome  Substations must be shown.	ers with energy for resale, i	may be grouped stribution and wh	ether
Line				VOLTAGE (In MV	a)
No.	Name and Location of Substation (a)	Character of Su (b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Filmore - ALLEN PARK	Distribution	120.	00 13.20	
	Filmore - ALLEN PARK	Distribution			
	Finlay - LIVONIA	Distribution	41.	57 4.80	
	Fisher - GIBRALTAR	Distribution	41.	57 13.20	
	Fisher - GIBRALTAR	Distribution			
	Flag - ROMULUS TWP	Distribution	41.	57 4.80	
	Flat Rock - FLAT ROCK	Distribution	41.	57 4.80	
	Fleming - ASH TWP	Distribution	41.	57 13.20	
	Fleming - ASH TWP	Distribution			
	Fleming - ASH TWP	Single Customer	41.	57 13.20	
	Fletcher - FREEDOM TWP	Single Customer	41.	57 4.16	
12	Flint - GENOA TWP	Distribution	120.	00 13.20	
	Flint - GENOA TWP	Distribution			
	Florida - LIVONIA	Distribution	41.	.57 13.20	
	Ford Engineering - DEARBORN	Single Customer	41	.57 13.20	
	Forester - FORESTER TWP	Distribution	. 24	.00 4.80	
	Fountain - PLYMOUTH	Distribution	41	.57 13.20	
18		Distribution			
	Fowlerville - FOWLERVILLE	Distribution	24	.00 4.80	
	Fowlerville - FOWLERVILLE	Distribution	41	.57 4.80	
	Fowlerville - FOWLERVILLE	Distribution			
	Fox - FRANKLIN	Distribution	41	.57 4.80	
	Franklin - BLOOMFIELD TWP	Distribution	41	.57 4.80	
	Fraser - FRASER	Distribution	41	.57 4.80	
	Freedom - LODI TWP	Distribution	41	.57 13.20	
	French Landing - VAN BUREN TWP	Distribution	24	.00 4.80	
		Distribution	41	.57 13.20	
27		Distribution			
28		Distribution	120	0.00 24.00	
29		Distribution	24	1.00 4.80	
30		Distribution	24	1.00 4.80	
31	Front Street - MONROE Fuller - ANN ARBOR TWP	Distribution	4	1.57 4.80	
	Gagetown - ELKLAND TWP	Distribution	4	1.57 4.80	
	Gagetown - ELKLAND TWP	Distribution			
	Garden City - GARDEN CITY	Distribution	4	1.57 4.80	)
	Garfield - DETROIT	Distribution	24	4.00 4.80	)
	Gary - DETROIT	Distribution	4	1.57 4.80	
-	Gary - DETROIT	Distribution	4	1.57 4.80	
		Single Customer	12	0.00 13.2	
40	Genesee - RIVER ROUGE	Distribution	2	4.00 4.8	

Name of Respondent	This Report ls: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4				
DTE Electric Company	(2) A Resubmission	12/31/2012	Elid of				
	SUBSTATIONS (Continued)						
. 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.

Line	CT LIC "		Number of CONVERSION APPARATUS AND SPEC	Spare -	Number of Transformers	Capacity of Substation
No.	Total Capacity (In MVa) (k)	Number of Units	Type of Equipment	Transformers	In Service	(In Service) (In MVa)
	(k)	(j)	(i)	(h)	(g)	(f)
					2	50
1	. 6	2	Static Capacitor			
					2	20
					2	23
	9	1	Static Capacitor			
		4			2	8
					2	9
					2	
	2 24	2	Static Capacitor			23
1		_	Static Capacitor			
1					2	20
1					1	5
1	46				2	50
	2 12	2	Static Capacitor			
1					2	23
1					3	75
1					3	1
1					2	50
	2 6	7 2	Static Capacitor			
1					3	3
1					1	3
6 2	1 6	r	Static Capacito		1	3
+ :		1	Otatio Capacito			
+ :					2	20
+					2	14
+					3	33
+					1	10
+					3	3
					1	5
2	1 1:	or	Static Capacito			
					3	300
						40
						23
						8
1				-		
5	1	or	Static Capacito	'		
+			Otatio Gapaoite			
+	+			2		18
+				4		58
+				2		20
_				2	3	18
_				1	3	(
				3		3(

	of Respondent Electric Company	This Report Is:  (1) X An Original  (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of I End of20	Report 12/Q4
2 0	eport below the information called for conce ubstations which serve only one industrial o	r street railway customer should no	ot be listed below.		annordia -
3. Su to fur 4. In atten	ubstations with capacities of Less than 10 Nactional character, but the number of such sidicate in column (b) the functional characted ded or unattended. At the end of the page, nn (f).	//Va except those serving customer substations must be shown.	's with energy for resale, m	tribution and wh	ether
Line	Name and Location of Substation	Character of Sub	ostation	/OLTAGE (In MV	
No.		(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	(a) Genoa - GENOA TWP	Distribution	120.0		
	Genoa - GENOA TWP	Distribution	120.0	0 41.57	
	Genoa - GENOA TWP	Distribution	41.5	7 13.20	
	Genoa - GENOA TWP	Distribution			
	Gibson - DETROIT	Distribution	24.0	0 4.80	
	Giddings - AUBURN HILLS	Distribution	120.0	0 13.20	
7	Giddings - AUBURN HILLS	Distribution			
	Gilbert - ROMULUS TWP	Distribution	41.5	7 13.20	
	Gilbert - ROMULUS TWP	Distribution			
	Glendale - REDFORD TWP	Distribution	41.5		
11	Globe - VASSAR TWP	Distribution	41.5		
12	Golf - MACOMB TWP	Distribution	120.0	0 13.20	
13	Golf - MACOMB TWP	Distribution			
14	Goodison - OAKLAND TWP	. Distribution	41.5	7 13.20	
15	Goodison - OAKLAND TWP	Distribution			
16	Graf - INDIANFIELDS TWP	Single Customer	24.0		
17	Graf - INDIANFIELDS TWP	Single Customer	41.5		
18	Grand River - DETROIT	Distribution	24.0		
	Grant - DETROIT	Distribution	24.0		
	Grayling - SHELBY TWP	Distribution	120.0	13.20	
21	Grayling - SHELBY TWP	Distribution		200	
22		Single Customer	24.0		
23		Single Customer	24.0		
24		Single Customer	24.0		
	Great Lakes D - ECORSE	Single Customer	24.0		
26		Single Customer	24.0		
27		Single Customer	24.0		
28		Single Customer Single Customer	13.3		
	Great Lakes R - ECORSE	Single Customer Single Customer	41.5		
	Gregory - FOWLERVILLE, CITY	Distribution	41.		
31		Distribution	41.		
32		Distribution	41.		
33		Single Customer	41.	57 13.20	
34		Distribution	24.		
35		Distribution	24.		
36		Distribution	41.		
37		Distribution			
	Grosse Pointe - DETROIT  Gulley - DEARBORN	Distribution	41.	57 4.80	
	Gunston - DETROIT	Distribution	24.		
40	Guistoii - DETROTT	B IOCH MAIOTI	·		

Name of Respondent DTE Electric Company			bmission 12/31/2012	) End	/Period of Report of 2012/Q4	
		SUBSTA	TIONS (Continued)			4.5-
ncreasing capacity.  Designate substations eason of sole ownership	or major items of eq	uipment leased fro	tary converters, rectifiers, condern others, jointly owned with other or equipment operated under lent operated other than by reason	ers, or operated ot ase, give name of a of sole ownershir	herwise than by lessor, date and o or lease, give r	ame
			other accounting between the pa whether lessor, co-owner, or oth			
	Number of	Number of	CONVERSION APPARATU	IS AND SPECIAL E	QUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units (j)	Total Capacity (In MVa) (k)	No.
(f)	(g)	(h)	(i)	0)	(10)	1
25	1	·				2
150	2					3
10			Static Capacito	- 2	36	
15	2					5
50	2				40	6
			Static Capacito	r 2	12	8
50	2		Static Capacito	rl 3	11	
			Static Capacito			10
38	3					11
3 120	3					12
120			Static Capacito	r 3	18	1
50	2					14
			Static Capacito	or .	1 12	
1	3					16
2	1					18
40	4					19
20	2					20
80	2		Static Capacito	or	2 1	2 2
20	2		Otatio Oupasit			22
20	2					23
100	4					24
20	2					2
40	4					2
30	3					2
50					-	2
48						3
8						3
20					1	3
15	2		Static Capaci	tor	2	12 3
13	1					3
30						3
26						3
13						6
			Static Capaci	tor	1	6
20						
20	2					
		10				

	of Respondent Electric Company	This Report Is:	a, Yr)	Year/Period of F End of201	Report 12/Q4
		SUBSTATIONS			
2. Su 3. Su to fur 4. In atten	ubstations which serve only one industrial or ubstations with capacities of Less than 10 M notional character, but the number of such s	erning substations of the respondent as of the or street railway customer should not be listed MVa except those serving customers with ene substations must be shown.  er of each substation, designating whether tra, summarize according to function the capacit	rgy for resale, may	bution and wh	ether
7	,		VC	VOLTAGE (In MVa)	
Line No.	Name and Location of Substation	Character of Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
	(a)	Distribution	120.00	13.20	
	Hager - NORTHVILLE TWP	Distribution			
	Hager - NORTHVILLE TWP		41.57	13.20	
	Hamburg - HAMBURG TWP	Distribution	41.57	10.20	
	Hamburg - HAMBURG TWP	Distribution	120.00	13.20	
	Hamlin - ROCHESTER HILLS	Distribution	120.00	10.20	
	Hamlin - ROCHESTER HILLS	Distribution	120.00	13.20	
	Hancock - COMMERCE TWP	Distribution	120.00	13.20	
	Hancock - COMMERCE TWP	Distribution		41.57	
	Hancock - COMMERCE TWP	Distribution	120.00	13.20	
	Hancock - COMMERCE TWP	Distribution	41.57	13.20	
	Hancock - COMMERCE TWP	Distribution		40.00	
12	Hannan - ROMULUS TWP	Single Customer	41.57	13.20	
13	Hanover - ALLEN PARK	Single Customer	24.00	13.20	
14	Harper - CLINTON TWP	Distribution	41.57	4.80	
15	Harper - CLINTON TWP	Distribution			
16	Harvey - WESTLAND	Distribution	41.57	4.80	
17	Haskell - TAYLOR	Distribution	24.00	4.80	
18	Haskell - TAYLOR	Distribution	41.57	4.80	
19	Hawthorne - DEARBORN HTS	Distribution	41.57	4.80	
	Hayes - DETROIT	Distribution	24.00	4.80	
	Hazel Park - FERNDALE	Distribution	24.00	4.80	
22	Hemlock - ANN ARBOR TWP	Distribution	41.57	4.80	
	Hickory - SOUTHFIELD	Distribution	41.57	13.20	
	Hickory - SOUTHFIELD	Distribution	41.57	4.80	
	Highland Park - HIGHLAND PARK	Single Customer	24.00	4.80	
	Hill - SHELBY TWP	Distribution	41.57	4.80	
	Hines - LIVONIA	Distribution	120.00	13.20	
	Hines - LIVONIA	Distribution	120.00	41.57	
	Hines - LIVONIA	Distribution			
	Hobart - ANN ARBOR TWP	Distribution	41.57	4.80	
	Hobart - ANN ARBOR TWP	Distribution			
	Homer - VAN BUREN TWP	Distribution	41.57	13.20	
	Hoover - ANN ARBOR	Distribution	41.57	4.80	
	Hoover - ANN ARBOR	Distribution			
	Houston - IRA TWP	Distribution	120.00	13.20	
	Howard - DETROIT	Distribution	24.00	4.80	
	Howell - HOWELL	Distribution	41.57	7 4.80	
		Distribution			
	Howell - HOWELL	Distribution	41.57	7 4.80	
	Hubbard - SANDBEACH TWP Hunters Creek - LAPEER TWP	Distribution	120.00		

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lame of Respondent		This Report Is:	: riginal	Date of Repo (Mo, Da, Yr)		ear/Period of Report ad of 2012/Q4		
OTE Electric Company	,	(2) A Re	submission	12/31/2012	El	nd of2012/Q4		
		SUBST	ATIONS (Continued)		1	- udliant aguinma	nt for	+
5. Show in columns (I), (increasing capacity. 6. Designate substations eason of sole ownership period of lease, and annual co-owner or other partiaffected in respondent's increase.	or major items of e by the respondent. all rent. For any sul	quipment leased f For any substation pstation or equipm	from others, jointly over on or equipment oper nent operated other to	vned with other rated under lea han by reason etween the par	rs, or operated se, give name of sole ownersl ties, and state	otherwise than by of lessor, date an nip or lease, give amounts and acc	/ d name ounts	
Conneity of Substation	Number of	Number of	CONVERSI	ON APPARATU	S AND SPECIAL		Line	- 1
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equi	pment	Number of Units	Total Capacity (In MVa) (k)	No.	
(f)	(g)	(h)	(i)		(j)	(K)	1	П
120	3			Static Capacitor		2 1	2 2	2
	2			Static Capacitor			1 3	3
25	2			Static Capacitor		1	7 4	4
80	2						1	5
80				Static Capacitor		2 1		6
80	2							7
85	1		Gener	ating Transform				8
150	2						1	
90	2			ating Transform			72 1	
				Static Capacitor		5	-	2
15	2							3
15	2						- 1	4
30	3			Static Capacitor		1	6 1	5
			-	Static Capacitor			1	6
12	2						1	17
10			1				1	18
36							- 1	19
30								20
30							- 1	21
23	2							22 23
. 50	2							23 24
20	2				·		- 1	25
15								26
23								27
80								28
, 170	3			Static Capacito	orl	5	66	29
4	3 . 2			Otatio oupasite				30
1;	. 2			Static Capacito	or	1	-1	31
20	0 2							32
2		3						33
				Static Capacito	or	2	21	34
1	9	2						35 36
7		7					_	36
2	5	2				1	7	38
				Static Capacit	or	1	-	39
		1						40
	9	1	-					

Name	e of Respondent	This Report Is:	Date of Report	Year/Period of Report	
	Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/2012	End of2012/Q4	
		SUBSTATIONS	12/01/2012		
<ol> <li>Si</li> <li>Si</li> <li>Si</li> <li>In</li> <li>atten</li> </ol>	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 aded or unattended. At the end of the page, mn (f).	erning substations of the responder r street railway customer should no average those serving customer substations must be shown.	ot be listed below. rs with energy for resale, ma whether transmission or distr	ibution and whether	
Line				OLTAGE (In MVa)	
No.	Name and Location of Substation (a)	Character of Sub (b)	Primary (c)	Secondary Tertiar (d) (e)	гу
1	Hunters Creek - LAPEER TWP	Distribution	120.00	41.57	
2	Hurst - LIVINGSTON CO	Distribution	120.00	41.57	
3	Hurst - LIVINGSTON CO	Distribution	41.57	13.20	
4	Hyundai - SUPERIOR TWP	Single Customer	41.57	13.20	
	Ida - IDA TWP	Distribution	41.57	4.80	
6	Imlay City - IMLAY CITY	Distribution	41.57	4.80	
	Imlay City - IMLAY CITY	Distribution			
	Indian - REDFORD TWP	Distribution	41.57	4.80	
9	Ingalls - ANN ARBOR	Single Customer	41.57	13.20	
	Inkster - INKSTER	Distribution	41.57	4.80	
11	Ionia - CITY OF UTICA	Single Customer	41.57	4.80	
12	Ira - IRA TWP	Distribution	41.57	4.80	
13	Ira - IRA TWP	Distribution			
14	Ironton - RIVER ROUGE	Distribution	120.00	24.00	
15	Ironton - RIVER ROUGE	. Distribution			
16	Ivanhoe - BLOOMFIELD TWP	Distribution	41.57	4.80	
17	Ivy - WASHINGTON TWP	Distribution	41.57	4.80	
18	Jackson Road - SCIO TWP	Distribution	41.57	4.80	
19	Jacob - IRA TWP	Distribution	120.00	13.20	
20	Jacob - IRA TWP	Distribution			
21	Jarvis - FERNDALE	Single Customer	24.00	4.80	
22	Jason - STERLING HEIGHTS	Distribution	41.57	13.20	
23	Jefferson - TRENTON	Distribution	120.00	13.20	
24	Jefferson - TRENTON	Distribution	41.57	24.00	
25	Jefferson - TRENTON	Distribution			
26	Jefferson - TRENTON	Single Customer	120.00	24.00	
27	Jerome - WAYNE .	Single Customer	24.00		
28	Jewell - WASHINGTON TWP	Distribution	120.00	13.20	
29	Jewell - WASHINGTON TWP	Distribution			
30	Joplin - KINGSTON	Distribution	41.57		
31	Jordan - INDEPENDENCE TWP	Distribution	41.57		
32	Josyln - AUBURN HILLS	Distribution	120.00	13.20	
33	Josyln - AUBURN HILLS	Distribution			
34	Jupiter - ALLEN PARK	Distribution	120.00	13.20	
35	Jupiter - ALLEN PARK	Distribution			
	Keego - ORCHARD LAKE	Distribution	41.5		
37	Kellogg - OCEOLA TWP	Distribution	41.5	7 13.20	
38	Kellogg - OCEOLA TWP	Distribution			
	Kennett - PONTIAC	Single Customer	41.5		
40	Kenney - WARREN	Distribution	24.0	4.80	

Name of Respondent	,	This Report I	S: Original	Date of Repo (Mo, Da, Yr)		ear/Period of F	-	
DTE Electric Company		(2) AR	Original esubmission	12/31/2012		nd of	12/Q4	
5. Show in columns (I), oncreasing capacity. 6. Designate substations reason of sole ownership period of lease, and annot co-owner or other part affected in respondent's	s or major items of equotes the respondent. For any subs	pment such as ipment leased or any substat tation or equip ring expenses	from others, jointly over ion or equipment oper ment operated other to or other accounting b	wned with other rated under lea han by reason etween the par	rs, or operated se, give name of sole owners ties, and state	otherwise the of lessor, daship or lease, amounts and	nan by nte and give na d accou	ame unts
Capacity of Substation	Number of Transformers	Number of Spare	CONVERSION Type of Equi	ON APPARATUS	S AND SPECIAL	1		Line No.
(In Service) (In MVa)	In Service (g)	Transformers (h)	(i)	pinione	(j)	(În MV (k)		
105	2	(1.7			<u> </u>			1
75	1							2
50	2							3
9	1							4
3	1							5
12	2						- 10	6
				Static Capacitor		1	12	8
20	2							9
50	2							10
17	2							11
13	1							12
3	2		1	Static Capacitor		1	5	13
105	3			Otatio Capacitor				14
195	3			Static Capacitor		1	18	15
22	2			Otatio Gapacito.				16
3								17
5		i						18
50								19
				Static Capacitor		2	12	20
4	1							21
40	2							22
50	2		·					23
30	2							24
				Static Capacitor		2	12	25
150	2							26
2								27 28
75	3		<u> </u>	0 0	-		10	
				Static Capacitor		3	18	30
2								31
19		•						32
80	2			Static Capacitor		2	12	
80	2			Otatio Capacitor				34
00				Static Capacitor		2	12	35
12	2 2							36
18								37
	-			Static Capacitor		1	10	
20	2							39
10								40
								1

lame	of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
DTE E	Electric Company	(1) X An Original (2) A Resubmission	12/31/2012	End of 2012/Q4
		SUBSTATIONS		
2. Su 3. Su o fun 4. Inc atten	eport below the information called for concerbstations which serve only one industrial or obstations with capacities of Less than 10 Moctional character, but the number of such solicate in column (b) the functional characteded or unattended. At the end of the page, an (f).	r street railway customer should r  //Va except those serving custome  substations must be shown.  or of each substation, designating	not be listed below. ers with energy for resale, ma whether transmission or disti	ibution and whether
ine	Name and Location of Substation	Character of St		OLTAGE (In MVa)
۷o.	(a)	(b)	Primary (c)	Secondary Tertiar (d) (e)
1	Kenney - WARREN	Distribution	41.57	4.80
	Kensil - GREEN OAK TWP	Distribution	41.57	13.20
3	Kensil - GREEN OAK TWP	Distribution		
4	Kent - DETROIT	Distribution	24.00	
5	Kentucky - MILAN	Single Customer	120.00	
	Kern - PONTIAC	Distribution	120.00	
	Kilgore - GREENWOOD TWP	Distribution	120.00	
8	King Seeley - SCIO TWP	Distribution	24.00	4.80
9	Kingsford - KINGSTON TWP	Distribution	24.00	4.80
10	Koppernick - CANTON TWP	Distribution	120.00	13.20
11	Koppernick - CANTON TWP	Distribution		
	Korte - DEARBORN	Distribution	24.00	4.80
13	Korte - DEARBORN	Distribution	41.57	4.80
14	Kramer - YPSILANTI	Single Customer	41.57	4.80
	Lakeport - BURTCHVILLE TWP	Distribution	41.57	4.80
	Lakeside - ST CLAIR SHORES	Distribution	24.00	4.80
	Lakeside - ST CLAIR SHORES	Distribution	41.57	4.80
	Lakeville Road - OXFORD TWP	Single Customer	41.57	4.80
	Lambert - DETROIT	Distribution	24.00	4.80
	Lancaster - SOUTHFIELD	Distribution	41.5	13.20
	Landis - WARREN	Distribution	41.5	13.20
	Lapeer - LAPEER	Distribution	120.0	13.20
	Lapeer - LAPEER	Distribution	41.5	4.80
	Lapeer - LAPEER	Distribution		
	Laredo - Pontiac	Distribution	41.5	7 13.20
	Laredo - Pontiac	Distribution		
	Lark - SCIO TWP	Distribution	120.0	0 41.57
	Lark - SCIO TWP	Distribution		
	Lauder - DETROIT	Distribution	24.0	0 4.80
	Lauder - DETROIT	Distribution	41.5	7 4.80
	Lawton - WARREN	Single Customer	41.5	7 4.80
32		Single Customer	120.0	0 13.20
33	Lee - GRANT TWP	Distribution	120.0	
	Lee - GRANT TWP	Distribution		·
	Leland - ANN ARBOR	Single Customer	41.5	
36		Single Customer	41.5	
37		Single Customer	120.0	13.20
	Lexington - LEXINGTON TWP	Distribution	41.5	13.20
	Lexington - LEXINGTON TWP	Distribution	41.5	4.80
	Liberty - WARREN	Distribution	24.0	00 4.80
1				

lame of Respondent		This Report Is:	inal	Date of Repo (Mo, Da, Yr)	rt Year	/Period of Report of 2012/Q4	
OTE Electric Company			bmission	12/31/2012	Ella	01	
		SUBSTA	FIONS (Continued)		td av	willen, oguinmor	at for
i. Show in columns (I), (j ncreasing capacity. ii. Designate substations eason of sole ownership period of lease, and annu of co-owner or other party affected in respondent's b	or major items of equ by the respondent. F al rent. For any subs	uipment leased fro For any substation station or equipme	m others, jointly or or equipment ope nt operated other t	wned with other rated under leas han by reason of the par	s, or operated ot se, give name of of sole ownership ties, and state ar	herwise than by lessor, date and o or lease, give r nounts and acco	l name ounts
			2011/1500	ON ADDADATUS	AND SPECIAL E	THEMENT	Line
Capacity of Substation (In Service) (In MVa)	Number of Transformers In Service	Number of Spare Transformers	Type of Equi		Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		(j)	(k)	1
10	1						2
50	2				1	10	
				Static Capacitor	I	10	4
20	2						5
50	2						6
50 9							7
6	6						8
1	3						9
80	2					4	10
				Static Capacitor	2	12	12
23	2						13
10	1						14
20	2						15
3	1						16
13	1						17
2	1		×				18
20	2						19
55	3						21
. 30							22
50							23
8	2			Static Capacitor		2	9 24
FC	2			Otatio Gapasito			25
50	2			Static Capacito		2	12 26
50	1						27
				Static Capacito	r .	1	12 28
10	1						3
20	2						3
3	2						3
160							3
75	5 1			Static Capacito	or	1	5 3
20	2						3
1;							3
8							3
	5 1						3
	3 1						
2	0 2						

Name of Respondent		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4				
DTE	Electric Company	(2) A Resubmission	12/31/2012					
		SUBSTATIONS						
2. Si 3. Si to fur 4. In atten	eport below the information called for conceupstations which serve only one industrial or ubstations with capacities of Less than 10 Monctional character, but the number of such sidicate in column (b) the functional characted ded or unattended. At the end of the page, nn (f).	r street railway customer should no //Va except those serving custome substations must be shown. rr of each substation, designating v	ot be listed below. rs with energy for resale, ma whether transmission or dist	ay be grouped a	ether			
line		VOLTAGE (In M						
No.	Name and Location of Substation (a)	Character of Su (b)	Primary (c)	Secondary (d)	Tertiary (e)			
1	Lilac - HOWELL	Distribution	41.57	13.20				
	Lilac - HOWELL	Distribution						
3	Lily - W. BLOOMFIELD	Distribution	120.00	13.20				
	Lily - W. BLOOMFIELD	Distribution						
	Lima - LIMA TWP	Distribution	41.57	13.20				
	Lima - LIMA TWP	Distribution						
	Lincoln - ROYAL OAK	Distribution	120.00	24.00				
	Lincoln - ROYAL OAK	Distribution	24.00	4.80				
	Lincoln - ROYAL OAK	Distribution						
	Linwood - DETROIT	Distribution	24.00	4.80				
	Livonia - LIVONIA	Single Customer	41.57	7 4.80				
12		Distribution	41.57	7 13.20				
	Lockdale - TROY	Distribution						
	Logan - STERLING HEIGHTS	Single Customer	120.00	13.20				
	Lombard - WARREN	Distribution	41.5	7 13.20				
	Lombard - WARREN	Distribution						
	Long Lake - BLOOMFIELD HILLS	Distribution	120.0	0 13.20				
	Long Lake - BLOOMFIELD HILLS	Distribution						
	Lowell - STERLING HEIGHTS	Single Customer	41.5	7 13.20				
	Luzon - DUNDEE TWP	Distribution	120.0	0 13.20				
	Luzon - DUNDEE TWP	Distribution	120.0	0 24.00				
22		Distribution	41.5	7 13.20				
	Luzon - DUNDEE TWP	Distribution						
	Lynch Road - DETROIT	Single Customer	24.0	0 4.80				
100	Mack - DETROIT	Distribution	120.0	0 13.20				
	Mack - DETROIT	Distribution	120.0	0 24.00				
	Mack - DETROIT	Distribution			X			
	Macomb - CLINTON TWP	Distribution	120.0	00 13.20				
	Macomb - CLINTON TWP	Distribution	120.0	00 41.57				
	Macomb - CLINTON TWP	Distribution						
31		Distribution	41.5	13.20				
	Macon - MACON TWP	Distribution						
	Madison - DETROIT	Distribution	24.0	00 4.80				
	Madrid - MARION TWP	Distribution	120.0	00 41.57				
	Madrid - MARION TWP	Distribution	41.5	7 13.20				
	Mallard - WESTLAND	Distribution	120.0	00 13.20				
	Mallard - WESTLAND	Distribution						
	Malta - STERLING HEIGHTS	Distribution	120.0	00 13.20				
	) Malta - STERLING HEIGHTS	Distribution						
	Mandalay - ROYAL OAK	Distribution	41.9	57 4.80				
	·							

	(2)	n Original Resubmission STATIONS (Continued)	(Mo, Da, Yr) 12/31/2012	End	of 2012/Q4	
	SL	CTATIONS (Continued)	Resubmission 12/31/2012			
or major items of equoy the respondent. For any subs	uipment leas For any subs station or equaring expens	ation or equipment ope pment operated other s or other accounting l	wned with othe erated under lea than by reason between the pa	rs, or operated otl ase, give name of of sole ownership rties, and state an	herwise than by lessor, date and or lease, give r nounts and acco	l name ounts
	Normaliana	0011/570	ION ADDADATIL	C AND CDECIAL E	NUDMENT	
Number of Transformers	Spare					Line No.
In Service			ipment		(In MVa)	
	(n)	(1)		U)	(K)	1
			Static Capacitor	1	6	2
2						3
			Static Capacitor	2	·12	
2			-			5
			Static Capacitor	1	5	
3						7 8
4			01-11-011	4	66	
			Static Capacitor			10
						11
						12
			Static Capacitor	3	15	13
2						14
3						15
			Static Capacitor	2	22	
2						17
			Static Capacitor	2	12	
2					-	19
						21
						22
1			Static Canacitor	1	10	
			Otatic Capacitor			24
						25
2						26
			Static Capacitor	. 3	5-	1
2						28
. 2		·				29
			Static Capacito	r .	6	6 30 31
1						5 32
			Static Capacito			33
						34
						35
						36
2			Static Capacito	r	2	6 37
3			<u> </u>			38
			Static Capacito	r	3 1	8 39
3						40
	by the respondent. Fall rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. For any substant rent. 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For any substation or equipment operated under lease, give name of irent. For any substation or equipment operated other than by reason of sole ownership explain basis of sharing expenses or other accounting between the parties, and state an assistance of the parties of sharing expenses or other accounting between the parties, and state an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assistance of the party is an assis	Transformers   In Service   Transformers   Trype of Equipment   Number of Units   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in M/a)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma)   (in Ma

Name	of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4	
DTE	Electric Company	(2) A Resubmission	12/31/2012	Lild Of	
		SUBSTATIONS			
2. Si 3. Si to fur 4. In atten	eport below the information called for conceubstations which serve only one industrial oubstations with capacities of Less than 10 Notional character, but the number of such sidicate in column (b) the functional characteded or unattended. At the end of the page, nn (f).	r street railway customer should no IVa except those serving customel substations must be shown.	or with energy for resale, manufacturers with energy for resale, manufacturers transmission or dist	ribution and whether	
Line				OLTAGE (In MVa)	
No.	Name and Location of Substation (a)	Character of Sul	Primary (c)	Secondary Tertia	-
1	Manor - STERLING HEIGHTS	Single Customer	41.57	13.20	
	Marine City - EAST CHINA TWP	Distribution	41.57	4.80	
	Marine City - EAST CHINA TWP	Distribution			
	Marion - RIVER ROUGE	Single Customer	120.00		
	Marlette - MARLETTE	Distribution	41.57	13.20	
	Marlette - MARLETTE	Distribution	41.57	4.80	
	Marlette - MARLETTE	Distribution			
	Marshall - TRENTON	Single Customer	24.00	13.20	
	Marshall - TRENTON	Single Customer	24.00	4.80	
	Martin - WARREN	Single Customer	24.00	13.20	
	Mason - DETROIT	Single Customer	24.00	4.16	
	Maumee - TROY	Distribution	41.57	13.20	
	Maumee - TROY	Distribution			
	Maybee - MAYBEE	Distribution	41.5	7 13.20	
	Maybee - MAYBEE	Distribution	41.5	7 4.80	
	Mayville - MAYVILLE	Distribution	41.5	7 4.80	
	Mazda - FLAT ROCK	Single Customer	120.0	13.20	
	McAuley - ANN ARBOR	Single Customer	120.0	13.20	
	McGraw - DETROIT	Distribution	24.0		
20	McKinstry - DETROIT	Distribution	24.0	0 4.80	
	McLouth A - TRENTON	Single Customer	24.0	6.90	
	McLouth B - TRENTON	Single Customer	24.0	0 6.90	
	Medina - CLINTON TWP	Distribution	120.0	0 13.20	
	Medina - CLINTON TWP	Distribution	120.0	0 41.57	
	Medina - CLINTON TWP	. Distribution			
	Melrose - EAST POINTE	Distribution	24.0	0 4.80	
27		Distribution	24.0	0 4.80	
28		Distribution	120.0	0 13.20	
	Merriman Road - HURON TWP	Distribution	41.5	4.80	
	Metamora - METAMORA TWP	Distribution	41.5	13.20	
31		Distribution	41.5	4.80	
	Metro - ROMULUS TWP	Single Customer	41.5	4.80	
	Meyers - DETROIT	Distribution	24.0	00 4.80	
	Middlebelt - LIVONIA	Distribution	41.5	4.80	
	Midtown - DETROIT	Distribution	120.0	13.20	
	6 Midtown - DETROIT	Distribution			
37		Distribution	120.0	00 13.20	
38		Distribution	41.5	57 13.20	
39		Distribution			
40		Single Customer	24.	4.80	

Name of Respondent		This Report	ls: Original	Date of Repor (Mo, Da, Yr)	t Year End	/Period of Report of 2012/Q4	
DTE Electric Company		(2) AR	tesubmission	12/31/2012	Elia		
		SUBS	STATIONS (Continued)		1	udliant aguinma	nt for
5. Show in columns (I), (j ncreasing capacity. 6. Designate substations reason of sole ownership period of lease, and annu- of co-owner or other party affected in respondent's b	or major items of equ by the respondent. F all rent. For any subs	uipment leased For any substat tation or equip	I from others, jointly of tion or equipment ope ment operated other t	wned with others rated under leas han by reason o	s, or operated otle e, give name of f sole ownership es, and state an	herwise than by lessor, date and o or lease, give nounts and acco	d name
	Number of	Number of	CONVERSI	ON APPARATUS	AND SPECIAL E	QUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers	Spare Transformers	Type of Equ		Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		(j)	(k)	1
25	2						2
12	2			Otatia Canasitar	1		7 3
				Static Capacitor			4
25	1						5
5	1						6
11	2			Static Capacitor	1		5 7
	2			Class Supasitor			8
20	3						9
30	2						10
50	1						11
5 45	3						12
45				Static Capacitor	3	3 1	5 13
5	1						14
6	1						15
3	1						16
50	2						17
50	2						18
40	4						19
41	3						20
10							21
10							22
65							23
150							12 25
				Static Capacitor		2	12 25
20	2						27
36	2						28
50	2						29
3	1						3
10	1						3
	3 1						3
33							3
29					-	-	3
2						_	3
5	0 2			Static Capacito	r	2	9 3
				Static Capacito		1	3
2						-	- 3
. 5	0 2			Static Capacito	r	3	24 3
				Static Capacito	1	1	
	6 1						

Name	of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of	Report 12/Q4
DTE	Electric Company	(2) A Resubmission	12/31/2012	End of	
		SUBSTATIONS			
<ol> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li> <li>Signature</li></ol>	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 s dicate in column (b) the functional character ded or unattended. At the end of the page, nn (f).	r street railway customer should no  Note the serving customer  Bubstations must be shown.  The serving residenting were should not be shown.	ot be listed below. s with energy for resale, n whether transmission or dis	nay be grouped tribution and w	hether
Line				VOLTAGE (In M\	/a)
No.	Name and Location of Substation	Character of Sub	ostation Primary	Secondary.	Tertiary
	(a)	(b)	(c)	(d)	(e)
1	Milk River - GROSSE PTE WOODS	Single Customer	41.5		
2	Millington - MILLINGTON	Distribution	41.5		
3	Millington - MILLINGTON	Distribution	41.5		
4	Mohawk - BLOOMFIELD TWP	Distribution	41.5		
5	Mohican - MARYSVILLE	Single Customer	120.0		
6	Monarch - PITTSFIELD TWP	Distribution	41.5	7 4.80	
7	Monarch - PITTSFIELD TWP	Distribution			
8	Monsanto - TRENTON	Single Customer	24.0		
9	Mopar - DETROIT	Single Customer	120.0		
10	Morrison - SOUTHFIELD	Single Customer	41.5		
11	Mott - YPSILANTI TWP	Distribution	41.5		
12	Mound Road - WARREN	Distribution	24.0		
13	Mt Clemens - MT CLEMENS	Distribution	41.5		
14	Mustang - STERLING HEIGHTS	Single Customer	120.0		
15	Myrtle - FERNDALE	Single Customer	24.0		
16	Nankin - WAYNE	Distribution	41.5		
17	National - ROCHESTER	Single Customer	41.		
18	Navarre - DETROIT	Distribution	120.0	24.00	
19	Navarre - DETROIT	Distribution	24.0	00 4.80	
20	Navarre - DETROIT	Distribution			
21	Neff - SAND BEACH TWP	Distribution	41.	4.80	
22	Neff - SAND BEACH TWP	Distribution			
23	Nelson Mills - MARYSVILLE	Distribution	41.		
24	New Baltimore - NEW BALTIMORE	Distribution	41.		
25	New Baltimore - NEW BALTIMORE	Distribution	41.		
26	New Boston - HURON TWP	Distribution	41.		
27	New Haven - NEW HAVEN	Distribution	41.		
28	Newburgh - WESTLAND	Distribution	120.		
29	Newburgh - WESTLAND	Distribution	120.		
30	Newburgh - WESTLAND	Distribution	41.	57 13.20	
31	Newburgh - WESTLAND	Distribution			
32	Nickel - HRN TWP WAYNE CO	Single Customer	24.		
33	Niles - SUMMERFIELD TWP	Distribution	120.		
34	Nine Mile - WARREN	Distribution	24.		
35	Nixon - WATERFORD TWP	Distribution	41.	57 13.20	
36	Nixon - WATERFORD TWP	Distribution			
37	Noble - CITY OF SALINE	Single Customer	120.		
38	Nolan - GENOA TWP	Distribution	120.	00 13.20	0
39	Nolan - GENOA TWP	Distribution			
40	North Branch - NORTH BRANCH TWP	Distribution	41	57 13.20	)

Name of Respondent		This Re	eport Is: X An Original	Date of Repor (Mo, Da, Yr)	t Year End	Period of Report 2012/Q4	
DTE Electric Company		(2)	A Resubmission	12/31/2012	End	51	
			SUBSTATIONS (Continued)				ot for
increasing capacity.  6. Designate substations reason of sole ownership period of lease, and annual transport.	s or major items of ed by the respondent. ual rent. For any sub	quipment le For any su estation or e	eased from others, jointly ovalustation or equipment operated other tenses or other accounting bach case whether lessor, co	vned with others rated under leas han by reason o etween the parti b-owner, or other	, or operated otle, give name of f sole ownershipes, and state and party is an asso	herwise than by lessor, date and o or lease, give r nounts and acco ociated compan	i name ounts
Capacity of Substation	Number of Transformers	Number Spare	Type of Equi	ON APPARATUS	AND SPECIAL EC	Total Capacity	Line No.
(In Service) (In MVa)	In Service (g)	Transform (h)	ners (i)		(j)	(In MVa) (k)	
(1)	1	(/					1
5	1						2
3	1						3
19	2						5
15	2						6
23	2					10	
				Static Capacitor	1	10	8
15	2						9
80	2						10
25	2						11
40	2						12
20	2						13
20	2					<del> </del>	14
65	2						15
1	2						16
18	2						17
4	·						18
275 35							19
	·			Static Capacitor		5 8	8 20
8	2						2
				Static Capacitor		1	6 22
10	2				·		23
19							24
9	2						2
3	1						2
12	2 2						2
25	1						2
225						-	3
30	2			01-11- 01		5 6	36 3
				Static Capacitor		-	3
2						-	3
25						-	3
30						-	+3
75	5 3			Static Capacitor		4	19 3
-				Julio Capacitor			3
5							- 3
5	2			Static Capacitor		2	12 3
	5 1						-
					L		

Vame	of Respondent	This (1)	Report Is	s: Original	Date of Report (Mo, Da, Yr)		Year/Period of I End of 20	Repoπ 12/Q4
DTE	Electric Company	(2)		esubmission	12/31/2012			<del></del>
				SUBSTATIONS				
2. St 3. St to fur 4. In atten	eport below the information called for conce ubstations which serve only one industrial o ubstations with capacities of Less than 10 M actional character, but the number of such s dicate in column (b) the functional characte ded or unattended. At the end of the page, nn (f).	r stree IVa ex ubstat	t railwa cept the ions mu	y customer snould not ose serving customers ust be shown.	s with energy for resald nether transmission or	e, may distri	bution and wh	nether
ine						VC	LTAGE (In MV	(a)
No.	Name and Location of Substation			Character of Sub	station Prima	ry	Secondary (d)	Tertiary (e)
	(a)			(b)		41.57	4.80	<u> </u>
	North Branch - NORTH BRANCH TWP			Distribution				
	North Branch - NORTH BRANCH TWP			Distribution	1:	20.00	13.20	
	Northeast - WARREN			Distribution		20.00	13.20	
	Northeast - WARREN			Distribution		20.00	24.00	
	Northeast - WARREN			Distribution		24.00	13.20	
	Northeast - WARREN			Distribution				
	Northeast - WARREN			Distribution		24.00	4.80	
	Northland - SOUTHFIELD			Distribution		41.57	13.20	
	Northland - SOUTHFIELD			Distribution		41.57	4.80	
	Northland - SOUTHFIELD					41.57	13.20	
	Northville - NORTHVILLE			Distribution		41.57	4.80	
	Northville - NORTHVILLE			Distribution		11.07		
	Northville - NORTHVILLE			Distribution		20.00	41.57	
	Northwest - DETROIT			Distribution		41.57	24.00	
	Northwest - DETROIT			Distribution		41.07	24.00	
	Northwest - DETROIT			Distribution		41.57	13.20	·
	Norway - PLYMOUTH TWP			Single Customer		41.57	4.80	
	Novi - NOVI			Distribution		41.57	4.80	
	Nunneley - CLINTON TWP			Distribution		41.57	4.00	
	Nunneley - CLINTON TWP			Distribution		41.57	4.80	
21	Oak Beach - HUME TWP			Distribution			4.80	
22	Oak Park - OAK PARK			Distribution		24.00	4.80	
	Oak Park - OAK PARK			Distribution			13.20	
	Oak Ridge - BROWNSTOWN TWP			Distribution		20.00	13.20	
	Oak Ridge - BROWNSTOWN TWP			Distribution		24.00	4.80	
26	Oakman - DETROIT			Distribution		24.00		
	Oakwood - OXFORD TWP			Distribution		41.57		
	Oasis - INDEPENDENCE TWP			Distribution		41.57		
29	Odell - RAISINVILLE TWP			Distribution		41.57		
	Ogden - PLYMOUTH TWP			Distribution		41.57		
	Ohio - SOUTHFIELD			Distribution		41.57		
	Oliver - OLIVER TWP			Distribution		41.57		
33	Oliver - OLIVER TWP			Distribution		41.57		
34	Olson - DETROIT			Single Customer		24.00		
35				Distribution		41.57	13.20	1
36	Omaha - PLYMOUTH TWP			Distribution		44 ==	10.00	-
37	Omega - HARRISON TWP.			Distribution		41.57		
38	Opal - ARGYLE TWP			Distribution		41.57	4.80	<u>'</u>
39	Opal - ARGYLE TWP			Distribution				1
40	Orchard - DETROIT			Distribution		24.00	4.80	וי
1	I .			1			1	1

ame of Respondent		This Report Is: (1) X An Origi	Date of R nal (Mo, Da,	Yr) End	r/Period of Report of 2012/Q4	
TE Electric Company		(2) A Resul	omission 12/31/20	2		
		SUBSTAT	IONS (Continued)	lancare etc. and au	ıxiliarv equipmer	nt for
creasing capacity.  Designate substations ason of sole ownership eriod of lease, and annu	or major items of e by the respondent. al rent. For any sul	quipment leased from For any substation obstation or equipmen	ary converters, rectifiers, concern others, jointly owned with of or equipment operated under a coperated other than by reas other accounting between the whether lessor, co-owner, or o	hers, or operated ot lease, give name of on of sole ownership parties, and state ar	herwise than by lessor, date and o or lease, give r nounts and acco	l name ounts
Capacity of Substation (In Service) (In MVa)	Number of Transformers In Service	Number of Spare Transformers	CONVERSION APPARA Type of Equipment	Number of Units	Total Capacity (In MVa)	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	1
6	1				7	, 2
			Static Capaci	tor	,	3
50	2		O anting Transfo			4
70	3		Generating Transfo	1111		5
300	3		Generating Transfo	rm		1
68	1		Static Capac		7 114	4
			Statio Gapao			1
10	1					9
55	3					10
23	2					1
50 15	2					1:
15	-		Static Capac	itor	1	7 1:
300	4					1.
60	4					1
			Static Capac	itor	4 12	1 1
20	2					1
. 8	2					1
36	2				1	9 2
			Static Capa	citor		2
3	1					- 2
10						1 2
20						1
96	2		Static Capa	citor	2	12
			Otatio Oupu	olio!		
28						
30						
30						
20		2				
30		3				
14		1				
	<u>'                                    </u>	1				
		3				
50		2				
			Static Cap		2	91

Static Capacitor

5 39

Name	of Respondent		Report Is:	Date of Report (Mo, Da, Yr)	1	Year/Period of	Report 12/Q4
DTE	Electric Company	(1)	An Original A Resubmission	12/31/2012	End of		12/4
		1 (-)	SUBSTATIONS				
<ol> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>Si</li> <li>S</li></ol>	eport below the information called for conce ubstations which serve only one industrial o ubstations with capacities of Less than 10 Monctional character, but the number of such s dicate in column (b) the functional characte ded or unattended. At the end of the page, nn (f).	r stree IVa ex ubstat	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	, may	bution and wh	nether
Line	,				VC	LTAGE (In MV	a)
No.	Name and Location of Substation		Character of Sul	Primary (c)	y	Secondary (d)	Tertiary (e)
- 1	Oregon - MILAN		Distribution		1.57	13.20	(-/
2	Orion - LAKE ORION		Distribution	4	1.57	13.20	
	Orion - LAKE ORION		Distribution				
	Otis - WARREN		Distribution	2-	4.00	13.20	
5	Otis - WARREN		Distribution	4	1.57	13.20	
6	Otsego - IMLAY TWP		Distribution	12	0.00	41.57	
	Otsego - IMLAY TWP		Distribution	4	1.57	13.20	
	Otsego - IMLAY TWP		Distribution				
9	Ottawa - LIVONIA		Distribution	12	0.00	13.20	
10	Ottawa - LIVONIA		Distribution				
11	Otter Lake - OTTER LAKE		Distribution	4	1.57	4.80	
12			Distribution	2	4.00	4.80	
13	Owendale - BROOKFIELD TWP		Distribution	4	1.57	4.80	
14	Oxford - OXFORD		Distribution	4	1.57	13.20	
15			Distribution				
	Oxide - DETROIT		Single Customer	2	4.00	4.80	
17	Paddock - PONTIAC		Distribution	4	1.57	8.66	
	Page - MILFORD TWP		Distribution	4	1.57	13.20	
	Page - MILFORD TWP		Distribution				
	Palmer - PLYMOUTH TWP		Single Customer	4	1.57	4.80	
	Parkdale - ROCHESTER HILLS		Single Customer	. 4	1.57	4.80	
	Parker Rd - FORT GRATIOT TWP		Distribution	4	1.57	13.20	
	Parker Rd - FORT GRATIOT TWP		Distribution				
	Patton - SOUTHFIELD		Distribution		11.57	13.20	
	Paul - YPSILANTI TWP		Distribution		11.57	4.80	
	Paul - YPSILANTI TWP		Distribution				
	Perkins - LIVONIA		Single Customer	4	11.57	4.80	
	Peru - INKSTER		Distribution	12	20.00	13.20	
	Peru - INKSTER		Distribution				
	Petersburg - SUMMERFIELD TWP		Distribution		24.00	2.40	
	Petersburg - SUMMERFIELD TWP		Distribution	4	41.57	13.20	
	Phoenix - ANN ARBOR TWP		Distribution		20.00	41.57	
	Phoenix - ANN ARBOR TWP		Distribution		41.57	13.20	
	Phoenix - ANN ARBOR TWP		Distribution				
	Piedmont - LODI TWP		Distribution		41.57	13.20	
	Pigeon - WINSOR TWP		Distribution		41.57	13.20	
	Pigeon - WINSOR TWP		Distribution				
	Pinckney - PINCKNEY		Distribution		41.57	13.20	
	Pinckney - PINCKNEY		Distribution				
_	Pine Grove - PORT HURON		Distribution		24.00	4.80	
						<u></u>	

Name of Respondent DTE Electric Company			bmission 12/31/2012		Period of Report of 2012/Q4	
5 Show in columns (I) (ii	and (k) special eq	SUBSTAT	FIONS (Continued) tary converters, rectifiers, conder	nsers, etc. and au	xiliary equipment	for
increasing capacity.  6. Designate substations reason of sole ownership period of lease, and annu	or major items of ed by the respondent. al rent. For any sub	quipment leased fro For any substation station or equipment	m others, jointly owned with othe or equipment operated under leant operated other than by reason other accounting between the pawhether lessor, co-owner, or oth	rs, or operated oth ase, give name of l of sole ownership rties, and state am	nerwise than by lessor, date and or lease, give na nounts and accou	ame unts
	Number of	Number of	CONVERSION APPARATU	S AND SPECIAL EQ	UIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	<u>(i)</u>	(j)	(k)	1
15	2					2
30	2		Static Capacitor	1	7	3
	4		Statio Supusitor			4
15	2					5
75	1					6
20	2					7
			Static Capacitor	1	7	8
80	2					9
			Static Capacitor	2	12	10 11
3	1					12
20	2					13
2	1					14
15	2		Static Capacito	1	12	
			Static Capacito			16
8	1 2					.17
10	2					18
40			Static Capacito	r 1	12	
8	2					20
20	2					21
50	2					22
			Static Capacito	or	1 6	23
30	2					2!
8	2				2 11	
			Static Capacito	or ·	2 11	2
2	1					2
50	2		Static Capacit	or	2	9 2
	2		Static Capaciti			3
3						3
200						3
50						3
50			Static Capacit	or	4 7	1
25	5 2					3
20						3
			Static Capacit	or	1 '	5 3
50	2					9 3
			Static Capaci	tor	1	9 3
18	3 2		N N Tr			

Name	of Respondent	This (1)	Report Is	: Original	Date of Report (Mo, Da, Yr)	1	Year/Period of	Report 12/Q4
DTE	Electric Company	(2)		esubmission	12/31/2012		End of	12/Q4
		(-)		SUBSTATIONS				
2. Sto fur 4. In atten	eport below the information called for conce ubstations which serve only one industrial or ubstations with capacities of Less than 10 M actional character, but the number of such s dicate in column (b) the functional character ded or unattended. At the end of the page, nn (f).	stree Va ex ubstat	t railway cept tho tions mu	y customer should no use serving customer ust be shown. tation, designating w	of the listed below.  Is with energy for resolution that the second in the listed below.	sale, may	bution and wh	nether
Line						VC	LTAGE (In MV	'a)
No.	Name and Location of Substation			Character of Sub (b)	Pri	mary (c)	Secondary (d)	Tertiary (e)
- 1	(a) Pine Grove - PORT HURON			Distribution		41.57	4.80	
	Pine Grove - PORT HURON			Distribution				
	Pingree - DETROIT			Distribution		24.00	4.80	
	Pioneer - PITTSFIELD TWP			Distribution		120.00	13.20	
	Pioneer - PITTSFIELD TWP			Distribution		120.00	41.57	
	Pioneer - PITTSFIELD TWP			Distribution				
	Pittsfield - ANN ARBOR			Distribution		41.57	4.80	
	Placid - SPRINGFIELD TWP			Distribution		120.00	13.20	
	Placid - SPRINGFIELD TWP			Distribution		120.00	41.57	
	Placid - SPRINGFIELD TWP			Distribution		41.57	4.16	
	Placid - SPRINGFIELD TWP			Distribution				
	Pluto - WARREN			Distribution		120.00	13.20	
				Distribution				
	Pluto - WARREN Plymouth - PLYMOUTH			Distribution		41.57	4.80	
	Plymouth - PLYMOUTH			Distribution				
	Polaris - LIVONIA			Single Customer		120.00	13.20	
	Pontiac - ORION TWP			Distribution		120.00	13.20	
	Poplar - NORTHFIELD TWP			Distribution		120.00	13.20	
	Port Austin - PORT AUSTIN			Distribution		24.00	4.80	
	Port Austin - PORT AUSTIN			Distribution		41.57	4.80	
	Port Austin - PORT AUSTIN			Distribution				
	Port Hope - GORE TWP			Distribution		41.57	4.80	
	Port Huron - PORT HURON			Distribution		24.00	4.80	
	Port Huron - PORT HURON			Distribution		41.57	4.80	
	Port Sanilac - PORT SANILAC			Distribution		41.57	4.80	
	Praxair - RIVER ROUGE			Single Customer		120.00	13.20	
	Press Plant - WARREN			Single Customer		24.00	4.80	
	Price - ANN ARBOR			Distribution		41.57	4.80	
	Proctor - NOVESTA TWP			Distribution		41.57	4.80	
	Prospect - SUPERIOR TWP			Distribution		41.57	4.80	
	Proud - MILFORD TWP			Distribution		120.00	13.20	
	Proud - MILFORD TWP			Distribution		120.00	41.57	
	Pulford - DETROIT			Distribution		24.00	4.80	
	Puritan - DETROIT			Distribution		24.00	4.80	
	Putnam - FREMONT TWP			Distribution	i i i i i i i i i i i i i i i i i i i	41.57	4.16	
	Quail - WISNER			Distribution		41.57	4.80	)
37		<del></del>		Distribution		120.00	13.20	)
38				Distribution				
39				Distribution		41.57	4.80	)
40				Distribution		41.57	4.80	

Name of Respondent		(2) A	n Original Resubmission	Date of Rep (Mo, Da, Yr) 12/31/2012	ort Year End	/Period of Report of 2012/Q4	
5. Show in columns (I), (j	), and (k) special equ	SUE ipment such a	SSTATIONS (Continued) as rotary converters, re	ctifiers, conder	isers, etc. and au	xiliary equipmer	nt for
ncreasing capacity.  3. Designate substations eason of sole ownership period of lease, and annu of co-owner or other party affected in respondent's be	by the respondent. Fall rent. For any subs	For any substation or equi	ation or equipment ope ipment operated other t es or other accounting b	rated under lea han by reason etween the pal	ise, give name of of sole ownership rties, and state an	iessor, date and o or lease, give r nounts and acco	ı name ounts
- " T	Number of	Number of	CONVERSI	ON APPARATU	S AND SPECIAL E	QUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers	Spare Transformers	Type of Equi		Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		(j)	(k)	
9	1			Otatia Camanitan	1	5	
				Static Capacitor		3	
14	2						
80	2						
150				Static Capacitor	4	45	
26	2			,			
15	2						
200	2						
14	1		Gener	rating Transform			
				Static Capacitor	1	18	
50	2						
				Static Capacitor	2	12	
15	2						
				Static Capacitor	2	19	
50	2						
50	2						
25	1						-
3	3						-
4	1						5
				Static Capacitor		· · · · · · · · · · · · · · · · · · ·	1
4	1						+
6	1						+
10	1			•			十
3 155	5						$\dagger$
38	3						+
15	2						
3	1						
3	1						
25	1						
75	1						
33	4						
33	3						
14	1		Gen	erating Transforn	n		
2	1						_
50	2						_
				Static Capacito	or	2	12
15							+
5	2						

... ..

Name	e of Respondent	This Rep	ort is: An Original	Date of Report (Mo, Da, Yr)	Year/Period o	012/Q4
DTE	Electric Company		A Resubmission	12/31/2012	End of2	012/Q4
			SUBSTATIONS			
<ol> <li>S</li> <li>S</li> <li>S</li> <li>In atter</li> </ol>	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 characterided or unattended. At the end of the page, nn (f).	street ra Va excepubstation of each	ilway customer should no of those serving customer s must be shown. substation, designating w	t be listed below. s with energy for resale hether transmission or	, may be grouped	vhether
Line					VOLTAGE (In M	Va)
No.	Name and Location of Substation		Character of Sub	station Primary	Secondary	Tertiary
	. (a)		· (b)	(c)	(d)	(e)
1	Quincy - FREMONT TWP		Distribution		1.57 4.80	
2	Ramsey - CLINTON		Single Customer		1.57 13.20	
3	Ramville - WARREN		Single Customer	12	0.00 13.20	
4	Randolph - AKRON TWP		Distribution			
5	Rapid Street - PONTIAC		Distribution		1.57 8.66	
6	Ravine - FARMINGTON TWP		Distribution	4	1.57 4.80	
7	Red Run - WARREN		Distribution	12	0.00 13.20	
8	Red Run - WARREN		Distribution	12	0.00 41.57	'
9	Red Run - WARREN		Distribution			
10	Redford - DETROIT		Distribution	2	4.00 4.80	
11	Redford - DETROIT		Distribution	4	1.57 4.80	
12	Redford - DETROIT		Distribution			
13	Reese - DENMARK TWP		Distribution	4	1.57 4.80	
14	Reese - DENMARK TWP		Distribution			
15	Regent - ANN ARBOR		Distribution	4	1.57 4.80	
16	Remer - E CHINA TWP		Distribution	12	0.00 4.16	6
17	Remer - E CHINA TWP		Distribution	12	0.00 41.57	
18	Remer - E CHINA TWP		Distribution	4	1.57 13.20	
19	Reno - FREEDOM TWP		Distribution	4	1.57 4.80	
20	Republic - MONROE		Single Customer	2	4.00 4.80	
21	Rialto - MELVINDALE		Single Customer	2	4.00 13.20	)
22	Richmond - RICHMOND TWP		Distribution	4	1.57 13.20	
23	Richmond - RICHMOND TWP		Distribution	4	1.57 4.80	
24	Richville - DENMARK TWP		Distribution	4	1.57 4.80	
25	River Raisin - RAISINVILLE TWP		Distribution	4	1.57 4.80	
26	Riverside - COTTRELLVILLE TWP		Distribution	4	1.57 13.20	
27	Riverview - RIVERVIEW	THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER	Distribution	12	0.00 41.5	7
28	Riverview - RIVERVIEW		Distribution	4	1.57 4.80	
29	Riverview - RIVERVIEW		Distribution			
30	Robin - DRYDEN TWP		Distribution	12	0.00 13.20	
31	Rochester - ROCHESTER		Distribution	4	1.57 4.80	
32	Rockwood - ROCKWOOD		Distribution	4	1.57 4.80	
33	Rockwood - ROCKWOOD		Distribution			
	Romeo - ROMEO		Distribution	4	1.57 4.80	
	Romulus - ROMULUS TWP		Distribution	12	0.00 13.20	D
	Romulus - ROMULUS TWP		Distribution	12	0.00 41.5	7
	Romulus - ROMULUS TWP		Distribution			
	Roosevelt - MONROE		Distribution	2	4.00 4.80	0
	Roseville - ROSEVILLE		Distribution	2	4.00 4.8	0
40	Rotunda - DEARBORN		Distribution	23	0.00 13.2	D

Name of Respondent		This (1)	Repo	t ls: Date of Mo, D	r Report a, Yr)	End	of 2012/Q4	
DTE Electric Company		(2)	ΠA	Resubmission 12/31/2		Ellu	JI	
			SU	SSTATIONS (Continued)				1.5
increasing capacity. 6. Designate substations reason of sole ownership	or major items of equ	ipment or any s	lease subst	as rotary converters, rectifiers, co ed from others, jointly owned with ation or equipment operated unde ipment operated other than by re	others, or oper lease, give	perated othe name of ownership	herwise than by lessor, date and o or lease, give r	d name
-f	a cyplain bacic of cha	ring evr	nense	es or other accounting between in	e baπies, an	ia state an	iounis and acce	Julilo
affected in respondent's	books of account. Spe	ecify in	each	case whether lessor, co-owner, o	r other party	is an asso	ociated compan	у.
Capacity of Substation	Number of	Numbe		CONVERSION APPAR	ATUS AND S	PECIAL EC	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spar Transfor		Type of Equipment	Numbe	r of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)		(i)		(i)	(III WV a) (k)	
(1)	1	(/						1
5	2							2
50	2							3
	1							4
20	2							5
23	2							6
50	2							7
225	3							8
220				Static Capa	acitor	3	54	
18	2							10
10	1							11
10				Static Capa	acitor	2	18	8 12
	1							13
4				Static Cap	acitor	1		5 14
20	2			, can sap				15
20	1			Generating Trans	sform			16
15				Conference Training				17
175	2							18
50	2							19
3								20
33								21
8								22
8								23
12							-	24
3								25
3							+	26
5								27
150								28
10	2			Static Car	pacitor		2 3	36 29
				Static Ca	Jacitori		1	30
33								31
23								32
	2			01-11-0-	:		1	10 33
				Static Ca	pacitor		1	34
1:								35
	3 1						-	36
20	2						1	12 37
				Static Ca	pacitor		1	38
1	8 3							39
3								40
8	0 2							1
				A 1				

	e of Respondent Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 12/31/2012	Year/Period of Report End of2012/Q4	
		SUBSTATIONS			
2. S 3. S to fur 4. In atten	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 sidicate in column (b) the functional character ided or unattended. At the end of the page, nn (f).	r street railway customer should no IVa except those serving customer ubstations must be shown. r of each substation, designating y	ot be listed below. rs with energy for resale, whether transmission or d	may be grouped	hether
Line		21 (	-1-11	VOLTAGE (In M\	/a)
No.	Name and Location of Substation (a)	Character of Sul	Primary (c)	Secondary (d)	Tertiary (e)
1	Rotunda - DEARBORN	Distribution			
2	Rush - WATERTOWN TWP	Distribution	120.	00 41.57	
3	Rush - WATERTOWN TWP	Distribution	41.	57 13.20	
4	Rush - WATERTOWN TWP	Distribution			
5	Salem - SALEM TWP	Distribution	41.	57 13.20	
6	Saline - SALINE	Distribution	41.	57 13.20	
7	Saline - SALINE	Distribution			
8	Sandusky - SANDUSKY	Distribution	120	00 41.57	
_	Sandusky - SANDUSKY	Distribution	41.	57 13.20	
	Sandusky - SANDUSKY	Distribution	41.	57 4.80	
	Sandusky - SANDUSKY	Distribution			
	Sargent - SOUTHFIELD	Distribution	41	57 13.20	
	Saturn - HAMTRAMCK	Single Customer	120	00 13.20	
	Savage - TROY	Distribution	41	57 13.20	
	Savage - TROY	Distribution			
	Savannah - DETROIT	Distribution	24	00 4.80	
	Savoy - ST CLAIR SHORES	Distribution	. 41	57 13.20	
	Saxon - ELK TWP	Distribution	41	57 13.20	
	Schaefer - DETROIT	Single Customer	24	.00 4.80	
	Scotten - DETROIT	Distribution		.00 4.80	
	Scottsdale - YPSILANTI	Single Customer	120	.00 13.20	
	Seamless Tube - SOUTH LYON	Single Customer	41	.57 4.80	
	Seaside - HARBOR BEACH	Single Customer	120		
	Sebewaing - SEBEWAING TWP	Distribution	41		
	Sebewaing - SEBEWAING TWP	Distribution			
	Selfridge - HARRISON TWP	Single Customer	41	.57 13.20	
	Selfridge - HARRISON TWP	Single Customer	41	.57 4.80	
	Selkirk - GREEN OAK TWP	Distribution	120	.00 41.57	
	Selkirk - GREEN OAK TWP	Distribution		.57 13.20	
	Selkirk - GREEN OAK TWP	Distribution			
_	Seneca - ROCHESTER HILLS	Distribution	120	.00 13.20	
-	Seneca - ROCHESTER HILLS	Distribution			
	Seville - FRENCHTOWN TWP	Distribution	120	.00 13.20	
34		Distribution			
	Seward - ANN ARBOR	Single Customer	41	.57 13.20	
	Shaddick - DEARBORN	Distribution		.00 4.80	
	Shaw - GOODLAND TWP	Distribution		.57 4.80	
	Sheldon - VAN BUREN TWP	Distribution		.57 13.20	
	Sheldon - VAN BUREN TWP	Single Customer	120		
40		Distribution		.57 4.80	
.,					

Name of Respondent		This Report Is:		Date of Rep (Mo, Da, Yr)		Period of Report	
DTE Electric Company		(1) X An Or (2) A Res	riginal submission	12/31/2012	End	of 2012/Q4	
		SUBSTA	ATIONS (Continued)				
<ul><li>5. Show in columns (I), (increasing capacity.</li><li>6. Designate substations reason of sole ownership</li></ul>	or major items of e	guipment leased fr	rom others, iointly ow	ned with othe	rs, or operated oth	nerwise than by	
reason of sole ownership period of lease, and annu of co-owner or other part affected in respondent's	ual rent. For any su	bstation or equipment	ent operated other th r other accounting be	ian by reason etween the pai	of sole ownership ties, and state am	or lease, give r nounts and acco	ounts
Capacity of Substation	Number of Transformers	Number of Spare			S AND SPECIAL EC	QUIPMENT Total Capacity	Line No.
(In Service) (In MVa)	In Service (g)	Transformers (h)	Type of Equip	ment	Number of Units  (j)	(In MVa) (k)	NO.
(1)	(9)	()		tatic Capacitor	2	12	
50	1						2
5	1						3
			S	tatic Capacitor	1	7	4
8	1						5
50	2				-		6
			S	static Capacitor	3	22	8
75	1						9
8	1						10
5	2			Oit	- 1	7	
				Static Capacitor			12
50	2						13
80	2						14
45	3			Static Capacitor	3	18	
			-	Static Capacitor	J.		16
30	3 2						17
30	1						18
19	2						19
40	4	-					20
8	1						21
8	1						22
50	2						23
4							24
				Static Capacitor	2	1:	2 25
5	1						26
19	2						27
50	1						28
50	2		·				29
				Static Capacito	3	1	9 30
50	2						3′
				Static Capacito	7	2 1	2 32
50	2						33
				Static Capacito	r 2	2	6 34
5						-	30
18							3
3							3
50							3
8							4
6	1						"
		I			W .	I	- 1

Name of Respondent DTE Electric Company		This Report Is:		Year/Period of Report End of2012/Q4	
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	ubstations which serve only one industrial o ubstations with capacities of Less than 10 N nctional character, but the number of such s	erning substations of the respondent as of the or street railway customer should not be listed NVa except those serving customers with ene	l below. ergy for resale, ma insmission or distr	ibution and wl	hether
			l ve	OLTAGE (In MV	/a)
Line No.	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
- 1	Shoal - FRENCHTOWN TWP	Distribution	120.00	13.20	
	Shores - ST CLAIR SHORES	Distribution	41.57	4.80	
	Sidney - PLYMOUTH TWP	Distribution	41.57	13.20	
4	Sidney - PLYMOUTH TWP	Distribution			
	Simpson - MARYSVILLE	Single Customer	41.57	13.20	
	Six Mile - REDFORD TWP	Distribution	41.57	4.80	
7	Skylark - CITY OF WARREN	Single Customer	120.00	13.20	
8	Slater - BROCKWAY TWP	Distribution	41.57	4.80	
9	Sloan - STERLING HEIGHTS	Distribution	120.00	13.20	
		Distribution	120.00		
		Distribution	24.00	4,16	
11	Slocum - TRENTON	Distribution	24.00	4.10	
		Distribution	41.57	4.80	
13		Distribution	41.57	4.80	
14	South Lyon - SOUTH LYON Southfield - SOUTHFIELD	Distribution	120.00		
15		Distribution	120.00		
	Southfield - SOUTHFIELD Southfield - SOUTHFIELD	Distribution	120.00	41.07	
17			41,57	4.80	
	Spartan - WOODHAVEN	Single Customer Distribution	120.00		
	Spencer - AUBURN HILLS		120.00	13.20	
	Spencer - AUBURN HILLS	Distribution	120.00	13.20	
	Spokane - ROCHESTER HILLS	Distribution	120.00		
	Spokane - ROCHESTER HILLS	Distribution	120.00	41.57	
	Spokane - ROCHESTER HILLS	Distribution	400.00	12.20	
	Sport - WAYNE	Single Customer	120.00		
	Spruce - SCIO TWP	Distribution	120.00	13.20	
	Spruce - SCIO TWP	Distribution	400.00	40.00	-
	St Antoine - DETROIT	Distribution	120.00	13.20	
	St Antoine - DETROIT	Distribution			
	St Clair - ST CLAIR	Distribution	41.57		
		Distribution	24.00		
	Stark - LIVONIA	Distribution	41.57		
	State - PITTSFIELD TWP	Distribution	41.57	13.20	
	State - PITTSFIELD TWP	Distribution			
	Stephens - WARREN	Distribution	120.00		
	Stephens - WARREN	Distribution	120.00		
	Stephens - WARREN	Distribution	24.00	4.80	
	Stephens - WARREN	Distribution			
	Sterling - STERLING HEIGHTS	Distribution	120.00		
	Sterling - STERLING HEIGHTS	Distribution	41.57	13.20	
40	Sterling - STERLING HEIGHTS	Distribution		1	

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lame of Respondent		This Report Is:		) Fnd	Period of Report of 2012/Q4	
OTE Electric Company		'	ubmission 12/31/2012			
	)	SUBSTA	ATIONS (Continued)	nsers etc. and au	xiliarv equipmen	t for
ncreasing capacity.  Designate substations eason of sole ownership period of lease, and annu	or major items of equ by the respondent. F all rent. For any subs	uipment leased from any substation or equipment appears or	otary converters, rectifiers, conde- om others, jointly owned with other or equipment operated under le- ent operated other than by reasor other accounting between the pa- e whether lessor, co-owner, or other	ers, or operated oth ase, give name of of sole ownership arties, and state an	nerwise than by lessor, date and or lease, give n nounts and acco	ame
		Numberet	CONVERSION APPARATU	IS AND SPECIAL EC	MIDMENT	1 /
Capacity of Substation (In Service) (In MVa)	Number of Transformers In Service	Number of Spare Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	- 4
50	2					1
28	3					2
40	2			,		3
			Static Capacito	1	7	5
10	2					6
25	2					7
80	2					8
3	1					9
80	2			2	12	10
			Static Capacito		12	11
14	1		Generating Transform		31	12
			Static Capacito	2	01	13
3	1					14
9	2					15
120	3					16
300	3		Static Capacito	r 5	78	17
	1		Otatio Capacito			18
2	2					19
80			Static Capacito	or 2	12	20
120	3					2
200	2					22
200		·	Static Capacito	or 4	48	3 2
50	2					2.
50	2					2
			Static Capacite	or 2	2 12	
120	3					2
			Static Capacit	or :	3 18	
10	2					2
40	4					3
20	2					3
50	2					3
			Static Capacit	or	1	7 3
50	2					3
195	3					3
20	2					
			Static Capaci	or	5 6	-
225	3					3
75	3					
			Static Capaci	tor	6 9	90 4
1	1					

Name	e of Respondent	This Report Is: Date of R (1) X An Original (Mo, Da,	Report	Year/Period of	•
DTE	Electric Company	(1) X An Original (Mo, Da, (2) A Resubmission 12/31/20		End of 20	)12/Q4
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	ubstations which serve only one industrial o ubstations with capacities of Less than 10 N nctional character, but the number of such s idicate in column (b) the functional characte	erning substations of the respondent as of the er street railway customer should not be listed by the except those serving customers with energoubstations must be shown.  To feach substation, designating whether trans summarize according to function the capacities.	elow. y for resale, ma miśsion or distr	ibution and wl	hether
ine			V	OLTAGE (In MV	/a)
No.	Name and Location of Substation	Character of Substation	Primary	Secondary (d)	Tertiary (e)
1	(a) Stockbridge - WHITE OAK TWP	(b) Distribution	(c) 41.57	13.20	(6)
1		Distribution	41.57	4.80	
	Stockbridge - WHITE OAK TWP	Distribution	41.57	8.66	
	Stockwell - PONTIAC Stoepel - DETROIT	Distribution	24.00	4.80	
	Stratford - OXFORD TWP.	Distribution	120.00	13.20	
	Stratford - OXFORD TWP.	Distribution	120.00	41.57	
7	Sullivan - OLIVER TWP-HURON	Distribution	41.57	4.80	
		Single Customer	41.57	4.80	
	Sulphite - PT HURON	Distribution	120.00	13.20	
	Sumpter - SUMPTER TWP Sunbird - ORION TWP		120.00	13.20	
		Single Customer  Distribution	120.00	13.20	
11	Sunset - FARMINGTON HILLS	Distribution	120.00	41.57	
	Sunset - FARMINGTON HILLS	Distribution	120.00	41.57	
	Sunset - FARMINGTON HILLS		120.00	41.57	
	Superior - SUPERIOR TWP	Distribution  Distribution	41.57	13.20	
	Superior - SUPERIOR TWP		41.57	13.20	
	Superior - SUPERIOR TWP	Distribution	41.57	4.80	
	Sutton - CLINTON TWP	Distribution	120.00	13.20	
	Swan Creek - BERLIN TWP	Distribution	41.57	4.16	
	Swift - RICH TWP	Single Customer	41.57	4.10	
	Syracuse - TAYLOR	Distribution		13,20	
	Tacoma - MAPLE VALLEY TWP	Distribution	41.57	13,20	
	Tacoma - MAPLE VALLEY TWP	Distribution			
	Tahoe - NOVI	Distribution	44.57	42.20	
	Tahoe - NOVI	Distribution	41.57	13.20	
	Talbot - MINDEN TWP	Distribution	41.57	13.20 13.20	
	Tamrack - LYON TWP	Distribution	120.00	13.20	
	Tamrack - LYON TWP	Distribution	41.57	13.20	
	Tamrack - LYON TWP	Distribution Single Customer	120.00	13.20	
	Tandem - ECORSE	Single Customer	120.00	13.20	
	Taurus - WOODHAVEN	Single Customer	120.00		
	Taylor - CITY OF TAYLOR	Distribution	120.00	13.20	
	Taylor - CITY OF TAYLOR	Distribution	41.57	13.20	
	Teggerdine - WHITE LAKE TWP	Distribution	41.57	13.20	·
	Teggerdine - WHITE LAKE TWP	Distribution	400.00	42.20	
	Tempest - PONTIAC	Single Customer	120.00		
	Tienken - ROCHESTER HILLS	Distribution	120.00	13.20	
	Tienken - ROCHESTER HILLS	Distribution	14 57	40.00	
	Tiffany - TAYLOR	Distribution	41.57	13.20	
	Tiffany - TAYLOR	Distribution	24.00	4.00	
40	Tipton Metal Prod - WARREN	Single Customer	24.00	4.80	

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lame of Respondent		This Report	ls: Original	Date of Repo		ar/Period of Report	
DTE Electric Company			Resubmission	12/31/2012	En	d of2012/Q4	
		SUBS	STATIONS (Continued)				
5. Show in columns (I), (ncreasing capacity. 6. Designate substations reason of sole ownership period of lease, and annual colorowner or other part affected in respondent's	s or major items of each by the respondent.  Just rent. For any subsequents of st	quipment leased For any substat estation or equip	I from others, jointly on tion or equipment open ment operated other to or other accounting b	wned with other rated under lea han by reason etween the par	rs, or operated of se, give name of of sole ownersh ties, and state a	otherwise than by f lessor, date and ip or lease, give limounts and acco	d name ounts
Capacity of Substation	Number of	Number of	CONVERSI	ON APPARATUS	S AND SPECIAL I	EQUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equi	pment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		(j)	(k)	1
2	1						2
3	1						3
20	2						4
36	4					-	5
50	2						6
200	2						7
3 25	1 2						8
25	1						9
80	2						10
80	2						11
200	2						12
				Static Capacitor		4 6	
195	3						14
68	1		Gener	rating Transform			15
				Static Capacitor		3 6	
15	2						17
19	2						18
5	1						20
33	3						21
5	1	****		Ctatia Conneitor		1	6 22
				Static Capacitor			2 23
	2						24
50							25
25	1						26
50							27
				Static Capacitor		3 1	18 28
120	3						29
25	1						30
80	2					/	31
				Static Capacitor		2	12 32 33
50	2			0.0.0			
				Static Capacito		3	18 34
. 80							36
65	2			Static Capacito	,	2	12 37
				Static Capacito		-	38
30	2		·	Static Capacito	r	1	6 39
12	2 2			Jiano Capacito		1	40
12	1						

Name	e of Respondent	This Report Is:	Date of Report	Year/Period of	
	Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/2012	End of 2	012/Q4
		SUBSTATIONS	12,01,2012		
2. S 3. S to fur 4. 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 uded or unattended. At the end of the page, mn (f).	rning substations of the responder r street railway customer should no live except those serving customer substations must be shown.	ot be listed below. rs with energy for resale, n whether transmission or dis	ay be grouped	hether
Line			,	/OLTAGE (In M	/a)
No.	Name and Location of Substation	Character of Sul	ostation Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
1	Tireman - DETROIT	Distribution	24.0	4.80	
2	Titan - STERLING HEIGHTS	Single Customer	41.5	7 4.80	
3	Todd - WEBSTER TWP	Distribution	41.5	7 4.80	
4	Topaz - WAYNE	Single Customer	120.0	13.20	
5	Town - WIXOM	Single Customer	120.0	13.20	
6	Toyota - Saline	Single Customer	41.5	7 13.20	
7	Trenton - TRENTON	Distribution	24.0	4.80	
8	Trenton - TRENTON	Distribution	41.5	7 4.80	
9	Trinity - MONROE TWP	Distribution	24.0	13.20	
10	Trinity - MONROE TWP	Distribution	41.5	7 13.20	
11	Troy - ROYAL OAK	Distribution	120.0	0 41.57	
12	Troy - ROYAL OAK	Distribution			
13	Turner - DETROIT	Distribution	24.0	0 4.80	
14	Tuscola - INDIANFIELDS TWP	Distribution	120.0	0 13.20	
15	Tuscola - INDIANFIELDS TWP	Distribution	120.0	0 41.57	
16	Tuscola - INDIANFIELDS TWP	Distribution			
17	Twelve Mile - ROYAL OAK	Distribution	24.0	0 4.80	
18	Twelve Mile - ROYAL OAK	Distribution	41.5	7 4.80	
19	Twelve Mile - ROYAL OAK	Distribution			
20	Union Lake - WATERFORD TWP	Distribution	41.5	7 4.80	
21	Unionville - COLUMBIA TWP	Distribution	24.0	0 4.80	
22	University - ANN ARBOR	Single Customer	41.5	7 13.20	
23	Utah - CHINA TWP	Single Customer	24.0	0 4.80	
24	Utica - UTICA	Distribution	41.5	7 4.80	
25	Valley - VAN BUREN TWP	Single Customer	41.5	7 4.80	
26	Van Dyke - STERLING HEIGHTS	Single Customer	120.0	0 13.20	
27	Venice - DEARBORN	Distribution	24.0	0 4.80	
28	Venoy - WESTLAND	Distribution	120.0	0 13.20	
29	Venoy - WESTLAND	Distribution			
30	Vernier - GROSSE PTE WOODS	Distribution	41.5	7 4.80	
31	Veterans - ANN ARBOR	Single Customer	41.5	7 13.20	
32	Victor - LENOX TWP	Distribution	120.0	0 13.20	
33	Victor - LENOX TWP	Distribution	120.0	0 41.57	
34	Victor - LENOX TWP	Distribution			
35	Villa - REDFORD TWP	Distribution	41.5	7 4.80	
36	Visteon - VAN BUREN TWP	Single Customer	120.0	0 13.20	
37	Voyager - DETROIT	Single Customer	120.0	0 13.20	
38	Wabash - PORT HURON TWP	Distribution	120.0	0 41.57	
39	Wabash - PORT HURON TWP	Distribution	41.5	7 13.20	
40	Wabash - PORT HURON TWP	Distribution .			

Name of Respondent		This F	Rep ✓	ort Is An O	: riginal	Date of Rep (Mo, Da, Yr		r/Period of Report of 2012/Q4	
DTE Electric Company		(2)		A Re	submission	12/31/2012 Elid of			
					ATIONS (Continued)				ot for
<ul><li>5. Show in columns (I), (increasing capacity.</li><li>6. Designate substations</li></ul>	s or maior items of equi	pment	lea	sed f	rom others, jointly o	wned with othe	rs, or operated o	therwise than by	
reason of sole ownership period of lease, and annu	by the respondent. For	or anv s	ub	statio	on or equipment ope	rated under lea	ase, give name of	lessor, date and	1
of co-owner or other part	v. explain basis of shar	ina exp	ens	ses c	or other accounting b	etween the pa	rties, and state a	mounts and acco	ounts
affected in respondent's	books of account. Spe	cify in e	eac	h cas	se whether lessor, co	o-owner, or oth	er party is an ass	ociated compan	y.
Capacity of Substation	Number of Transformers	Number Spare					S AND SPECIAL E		Line
(In Service) (In MVa)		ransforr		5	Type of Equi	pment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)			(i)		(j)	(k)	1
28	3								2
3	1								3
80	2		-						4
9	1								5
25	1								6
13	1								8
9	1								9
10	1								10
400	4								11
						Static Capacitor	4	120	1 1
28	3								13
50	2								14
50	1					Statia Canacitor		2 13	
10	1					Static Capacitor			17
10	1								18
						Static Capacitor		1 9	
25	2								20
2	3								21
75	3								23
36	3 2								24
3									25
50									26
33	3								27
50	2								28 9 29
					,	Static Capacito		2	30
38 25									31
50									32
175									33
						Static Capacito	r	2 3	6 34
, 20									35 36
9									37
150									38
50									39
,						Static Capacito	r	1 1	8 40

Name	e of Respondent		e of Report , Da, Yr)	Year/Period of	
DTE Electric Company		(1) X An Original (Mo, (2) A Resubmission 12/3	31/2012	End of2012/Q4	
		SUBSTATIONS			
2. S 3. S to ful 4. In atter	eport below the information called for conce ubstations which serve only one industrial o ubstations with capacities of Less than 10 Monctional character, but the number of such sudicate in column (b) the functional characte inded or unattended. At the end of the page, mn (f).	r street railway customer should not be list IVa except those serving customers with e substations must be shown. r of each substation, designating whether t	ed below. nergy for resale, ma transmission or distr	ibution and wl	hether
Line			V	OLTAGE (In MV	/a)
No.	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary
. 1	(a)	(b)	(c)	(d)	(e)
1	Wagner - DETROIT	Distribution	24.00	4.80	
2	Walker - DETROIT	Distribution	24.00	4.80	
3	Walled Lake - WALLED LAKE	Distribution	41.57	4.80	
4	Walled Lake - WALLED LAKE	Distribution			
5	Walnut - W BLOOMFIELD TWP	Distribution	41.57	13.20	
6	Walnut - W BLOOMFIELD TWP	Distribution			
7	Walton - PONTIAC	Distribution	120.00	41.57	
8	Walton - PONTIAC	Distribution	41.57	4.80	
9	Walton - PONTIAC	Distribution			
10	Wanda - FERNDALE	Single Customer	24.00	4.80	
11	Wardlow - HIGHLAND TWP	Distribution	41.57	13.20	
12	Wardlow - HIGHLAND TWP	Distribution			· ·
13	Warren - DEARBORN	Distribution	120.00	13.20	
14	Warren - DEARBORN	Distribution	120.00	24.00	
15	Warren - DEARBORN	Distribution			
16	Washington - WASHINGTON TWP	Distribution	41.57	4.80	
17	Washington - WASHINGTON TWP	Distribution			
18	Waterford - WATERFORD TWP	Distribution	41.57	13.20	
19	Waterford - WATERFORD TWP	Distribution	41.57	4.80	
20	Waterford - WATERFORD TWP	Distribution			
21	Waterman - DETROIT	Distribution	120.00	24.00	
22	Waterman - DETROIT	Distribution	. 24.00	4.80	
23	Wayburn - DETROIT	Distribution	24.00	4.80	
	Wayne - CANTON TWP	Distribution	120.00	13.20	
	Wayne - CANTON TWP	Distribution			
	Webster - ROYAL OAK	Distribution	24.00	4.80	
	Webster - ROYAL OAK	Distribution	41.57	4.80	
	Wells - DUNDEE TWP	Single Customer	41.57	4.80	
29	West End - DETROIT	Distribution	24.00	4.80	
	Westchester - BLOOMFIELD TWP	Distribution	41.57	4.80	).
	Westland - WESTLAND	Distribution	41.57	13.20	
	Westland - WESTLAND	Distribution			
33	Wheeler - PONTIAC	Distribution	120.00	13.20	
34	Wheeler - PONTIAC	Single Customer	120.00	13.20	
	White Lake - WHITE LAKE TWP	Distribution	41.57	13.20	
36	White Lake - WHITE LAKE TWP	Distribution	41.57	4.80	
37	White Lake - WHITE LAKE TWP	Distribution			
	Whitmore Lake - NORTHFIELD TWP	Distribution	41.57	13.20	
	Whittier - ROYAL OAK	Distribution	120.00	4.80	
40	Wick - ROMULUS TWP	Distribution	120.00	13.20	

100.0

Name of Respondent DTE Electric Company		This Report Is: (1) X An Ori (2) A Res	iginal Date of Rep (Mo, Da, Yr ubmission 12/31/2012		/Period of Report of 2012/Q4	
Sl		SUBSTA	ATIONS (Continued)			
ncreasing capacity.  3. Designate substations reason of sole ownership period of lease, and annual comments or other part	s or major items of equotes by the respondent. For any subs	uipment leased from any substation tation or equipment	otary converters, rectifiers, condented on others, jointly owned with other or equipment operated under leadent operated other than by reason of other accounting between the passe whether lessor, co-owner, or other	ers, or operated otl ase, give name of of sole ownership rties, and state an	nerwise than by lessor, date and or lease, give r nounts and acco	l name ounts
	Number of	Number of	CONVERSION APPARATU			
Capacity of Substation (In Service) (In MVa)	Transformers	Spare Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	1
30	3					2
50	. 5					3
12	2					
			Static Capacitor	1	7	5
50	2				40	
			Static Capacitor	2	12	7
200	2					8
15	2				40	
			Static Capacitor	2	48	10
4	. 1					1 1
23	2					
			Static Capacitor	1	7	
50	2					13
300	4				1	14
			Static Capacitor	5	100	
12	2					16
			Static Capacitor	1	7	
30	2					1
15	2					1
			Static Capacito	1	(	2
300	3					2
4	1					2
30	3					2
120	3					2
			Static Capacito	r 3	1	
10	1					2
20	2					2
10	1					2
. 43			·			2
20						3
30						3
			Static Capacito	r 2	2 1	
50	2					3
80						3
10						3
8						3
	-		Static Capacito	or	1 1	0 3
20	2		2.3.3.3.3.3.0.0.0.0.0.0.0.0.0.0.0.0.0.0.			1
50						+;
					<del> </del>	-
25	] "					
L			<del> </del>			

	e of Respondent	(1)	Report Is:  X An Original	Date of Report (Mo, Da, Yr)	Year/Period of	Report 012/Q4	
DTE	TE Electric Company		A Resubmission	12/31/2012	End of		
			SUBSTATIONS				
2. S 3. S o fu 4. Ir atter	teport below the information called for concert ubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such sundicate in column (b) the functional character aded or unattended. At the end of the page, mn (f).	stree Va ex ubstat of ea	et railway customer should no coept those serving customer tions must be shown. ach substation, designating w	of be listed below. Is with energy for resale, re hether transmission or di	may be grouped	hether	
ine					VOLTAGE (In M\	/a)	
No.	Name and Location of Substation		Character of Sub	Primary	Secondary	Tertiary	
	(a) Wick - ROMULUS TWP		(b) Distribution	(c) 41.5	(d) 57 13.20	(e)	
				41.5			
	Wiley - ST CLAIR TWP		Distribution				
3	William Rensi - WATERFORD TWP		Distribution	41.5	57 4.80		
4	William Rensi - WATERFORD TWP		Distribution		7 40.00		
	Williamston - WILLIAMSTOWN TWP		Distribution	41.5	57 13.20		
	Williamston - WILLIAMSTOWN TWP		Distribution	·			
	Willow Run - YPSILANTI TWP		Distribution		10.0		
8			Single Customer	120.0			
			Distribution	41.5			
	Wilson - ASH TWP		Distribution	41.5			
	Wingate - VAN BUREN TWP		Single Customer	41.8			
	Wixom - WIXOM		Distribution	120.0	00 13.20		
	Wixom - WIXOM		Distribution				
14	Wolcott - YPSILANTI		Single Customer	41.			
15	Wolfhill - BRANDON TWP		Distribution	41.	57 13.20		
16	Wolfhill - BRANDON TWP		Distribution				
17	Wolverine - ANN ARBOR TWP		Distribution	41.	13.20		
18	Wooden Track - PORT HURON		Distribution	24.0	00 4.80		
19	Woodhaven - WOODHAVEN		Single Customer	120.0	00 13.20		
20	Woodside - OAK PARK		Distribution	24.0			
21	Woodside - OAK PARK		Distribution	41.	57 4.80		
22	Worth - WORTH TWP		Distribution	41.	57 4.80		
23	Worth - WORTH TWP		Distribution				
24	Wyoming - DETROIT		Single Customer	120.	13.20		
25	Yale - YALE		Distribution	24.	00 4.80		
26	Yale - YALE		Distribution	41.	57 4.80		
27	Yates - PECK		Distribution	41.	57 4.80		
28	York - PITTSFIELD TWP		Distribution	41.	57 4.80		
29	Yost - LIVONIA		Distribution	120.	00 13.20		
30	Yost - LIVONIA		Distribution	120.	00 41.57		
31	Yost - LIVONIA		Distribution				
32	Ypsilanti - YPSILANTI		Distribution	41.	57 4.80		
33	Yuma - FT GRATIOT TWP		Distribution	120.	00 41.57		
34	Zachary - VAN BUREN TWP		Distribution	120.	00 13.20		
35	Zebra - CANTON TWP		Distribution	120.	00 13.20		
36	Zebra - CANTON TWP		Distribution				
37	Zug A - RIVER ROUGE		Single Customer	24.	00 4.80		
38	Zug B - RIVER ROUGE		Single Customer	120.	00 13.20		
39	MARKET AND AND AND AND AND AND AND AND AND AND						
40							
	I and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second						

ame of Respondent		This Report Is:	Date of Rep iginal (Mo, Da, Yr	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/Period of Report of 2012/Q4		
TE Electric Company		(2) A Res	ubmission 12/31/2012	12/31/2012 Elid of		101	
		SUBSTA	ATIONS (Continued)		viliani aguinman	t for	
ncreasing capacity.  Designate substations eason of sole ownership arises and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropriate the control of lease and appropr	or major items of eq	uipment leased fr For any substation	otary converters, rectifiers, conde om others, jointly owned with othe n or equipment operated under lea ent operated other than by reason	ers, or operated oth ase, give name of of sole ownership	nerwise than by lessor, date and or lease, give n	ıame	
foo owner or other parts	v evolain hasis of sh	aring expenses or	other accounting between the page whether lessor, co-owner, or other	rties, and state an	nounts and acco	unts	
	Number of	Number of	CONVERSION APPARATU	S AND SPECIAL EC	QUIPMENT	Line	
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	No.	
(f)	(g)	(h)	(i)	(j)	(h)	1	
50	2						
10 15	2					3	
			Static Capacitor	1	9	4	
40	2					5	
			Static Capacitor		6	7	
			Static Capacitor	6	36	8	
75 14	3		Generating Transform			9	
8	1		Constanting Transfer			10	
10	2					11	
80	2					12	
			Static Capacito	2	12	13	
6	1					1:	
20	2		Static Capacito	1	10	<del></del>	
30	2					1	
12	2					1	
50	2					1 2	
20	2					2	
10	1					2	
3			Static Capacito	r 1	7	7 2	
33	2		· · · · · · · · · · · · · · · · · · ·			2	
3	3					2	
6						2	
3						2	
11 80	2 2					2	
75						3	
			Static Capacito	or :	3 18		
15	2					3	
50						3	
19						-3	
80	2		Static Capacito	or	2 1		
20	2					1	
50			,				
	·					1	
1	1			1	1	1	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
Tham's or respondent	(1) X An Original	(Mo, Da, Yr)				
DTE Electric Company	(2) _ A Resubmission	12/31/2012	2012/Q4			
FOOTNOTE DATA						

## Schedule Page: 426.25 Line No.: 40 Column: k FERC Form 1, Page 450 Year-End 2012

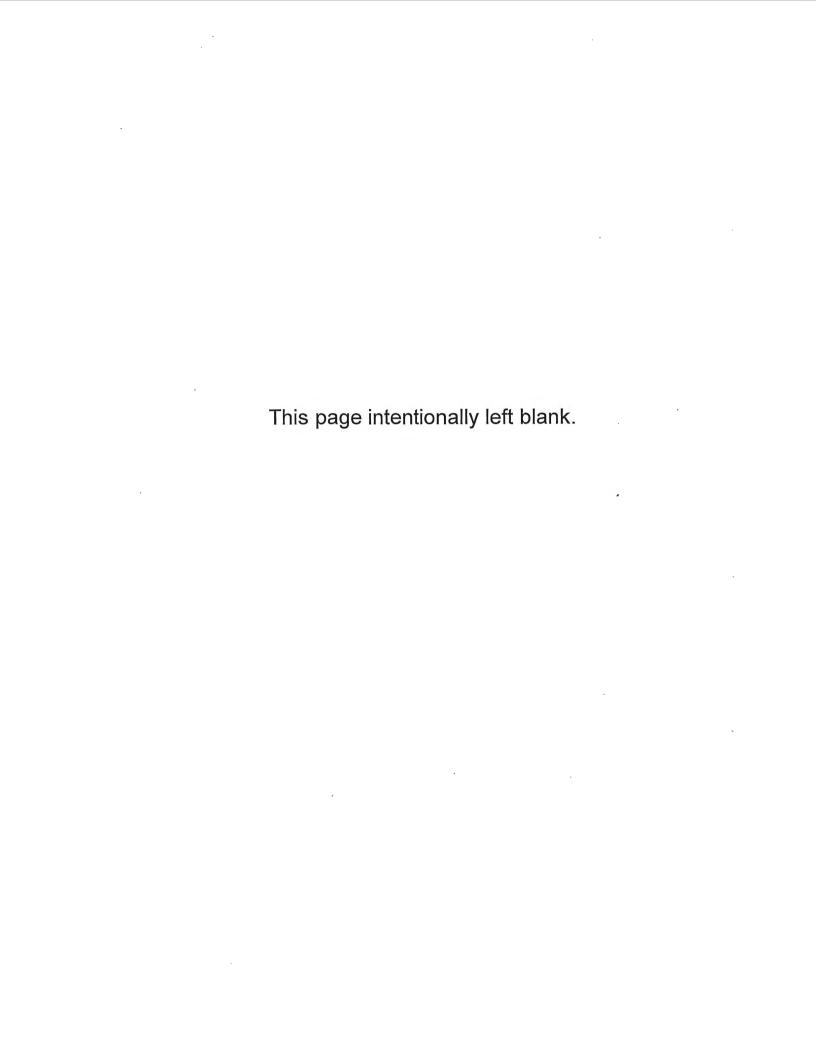
50 Table 1			2011	Change	2012
HV	LV	Character	MVA	MVA	MV
230,000	13,200	Distribution	80.0	0.0	80.
120,000	40,000	Distribution	8,555.0	0.0	8,555.
120,000	24,000	Distribution	3,110.0	0.0	3,110.
120,000	13,200	Distribution	6,634.1	-355.0	6,279.
120,000	4,800	Distribution	175.0	-15.0	160.
40,000	24,000	Distribution	295.0	0.0	295.
40,000	13,200	Distribution	4,575.8	-158.0	4,417.
40,000	8,320	Distribution	62.5	0.0	62.
40,000	4,800	Distribution	2,718.5	0.0	2,718.
40,000	4,160	Distribution	80.0	-66.0	14.
24,000	13,200	Distribution	123.0	-68.0	55.
24,000	4,800	Distribution	2,350.2	-14.0	2,336.
24,000	2,400	Distribution	3.0	0.0	3.
			28,762.1	-676.0	28,086.

g 450 Table 2			2011	Change	2012
HV	LV	Character	MVA	MVA	MVA
120,000	Cust Volt	Single Customer	2,866.5	0.0	2,866.5
40,000	Cust Volt	Single Customer	1,052.2	0.0	1,052.2
24,000	Cust Volt	Single Customer	759.2	0.0	759.2
13,200	Cust Volt	Single Customer	48.0	0.0	48.0
			4,725.9	0.0	4,725.9

50 Table 3		2011	Change	2012
HV	NameLoc	MVA	MVA	MVA
120,000	Delray Peakers - DETROIT	200.0	0.0	200.0
120,000	Hancock - COMMERCE TWP	85.0	0.0	85.0
120,000	Northeast - WARREN	70.0	0.0	70.0
120,000	Remer - E CHINA TWP	15.0	0.0	15.0
40,000	Colfax - HANDY TWP	14.0	0.0	14.0
40,000	Dayton - VAN BUREN TWP	10.0	0.0	10.0
40,000	Hancock - COMMERCE TWP	90.0	0.0	90.0
40,000	Placid - SPRINGFIELD TWP	14.0	0.0	14.0
40,000	Putnam - FREMONT TWP	14.0	0.0	14.0
40,000	Superior - SUPERIOR TWP	68.0	0.0	68.0
40,000	Wilmont - KINGSTON TWP	14.0	0.0	14.0
24,000	Northeast - WARREN	68.0	0.0	68.0
24,000	Slocum - TRENTON	14.0	0.0	14.0
		676.0	0.0	676.0

Pg 450 Total MVA	2011	Change	2012
	MVA	MVA	MVA
Total MVA	34,164	-676	33,488

Pg 450 Total Substations	2011	Change	2012
Substations	#Subs	#Subs	#Subs
Total # DECo Substations	671	0	671



Name of Respondent	This Report Is:	Date of Report	Year of Report			
	(1) X An Original	(Mo, Da, Yr)				
The Detroit Edison Company	(2) _ A Resubmission		Dec. 31, 2012			
ELE	ELECTRIC DISTRIBUTION METERS AND TRANSFORMERS					

- 1. Report below the information called for concerning distribution watt-hour meters and line transformers.
- 2. Include watt-hour demand distribution meters, but not external demand meters.
- 3. Show in a footnote the number of distribution watt-hour meters or line transformers held by the respondent under lease from others, jointly owned by others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters or line transformers are held under a lease, give name of lessor, date and period of lease, and annual rent. If 500 or more meters or line transformers are held other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of accounting for expenses 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.

Line	ltem		Number of Watt-	Line Transformers	
No.			Hour Meters	Number	Total Capacity
					(In Mva)
	(a)		(b)	(c)	(d)
1	Number at Beginning of Year	а	2,984,793		
2	Additions During Year		-		
3	Purchases	b	286,061		
4	Associated with Utility Plant Acquired		-		1
5	TOTAL Additions (Enter Total of lines 3 and 4)		286,061		
6	Reductions During Year	à	<u>-</u>		
7	Retirements	С	261,143		
8	Associated with Utility Plant Sold		-		
9	TOTAL Reductions (Enter Total of lines 7 and 8)		261,143		
10	Number at Beginning of Year (Lines 1+ 5 - 9)		3,009,711		
11	In Stock	d	145,326		
12	Locked Meters on Customer's Premises	е	120,482		
13	Inactive Transformers on System		-		
14	In Customers' Use	f1	2,742,949		
15	In Company's Use	f2	954		
16	TOTAL End of Year (Total 9 to 14. This should equal line 10) ***		3,009,711	-	

Notes: Department of Energy Grant started in 2010-2012 increased purchased of AMI meters. MPSC approved no meter testing for 2 years to complete the AMI project.

Name of Respondent DTE Electric Company	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2012
	(2) A Resubmission		
	ENVIRONMENTAL PRO	OTECTION 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 judgement where direct comparisons are not available. Included in these differences in 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 that 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 costs may be estimations on a percentage of plant basis. Explain such estimations in a footnote.
- 4. Reported all costs under the major classifications provided below and included, 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 related to environmental facilities at line 9.

Line	Classification of Cost CHANGES DUR			EAR	Balance at	· Actual Cost
No.		Additions	Retirements	Adjustments	End of Year	
	(a)	(b)	(c)	(d)	(e)	(f)
1	Air Pollution Control Facilities	40,859,290	(15,244,064)	(599,907,274)	2,691,903,430	
	Water Pollution Control Facilities	1,560,622	(750,817)	(376,522,193)	177,734,448	
-	Solid Waste Disposal Costs	21,971,342	(507,694)	(64,195,742)	61,891,049	
	Noise Abatement Equipment	0	0	378,840	378,840	•
	Esthetic Costs	0	0	(1,223,431)	472,554	
6.	Additional Plant Capacity					
	Miscellaneous (Identify significant)	•				
	TOTAL (Total of lines 1 thru 7)	64,391,254	(16,502,575)	(1,041,469,800)	2,932,380,321	
	Construction Work in Progress			M - 1	524,748,546	

MPSC Form P-521 (Rev 12/00)

Note: The Securitized Fermi assets are no longer being included on this page; the adjustment column reflects their removal.

## ENVIRONMENTAL PROTECTION EXPENSES

- Show below expenses incurred in connecting with the use of environmental protection facilities, the cost of which are reported on Page 430. Where it is necessary that allocations and/or estimates of costs be made, state the basis or method used.
- 2. Include below the costs incurred due to the operations of environmental protection equipment, facilities, and 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 pwer, purchased or generated, to compensate for the deficiency in output from existing plants due to the addition of pollution control equipment, use of alternate environmentally preferable fuels or environmental regulations of governmental bodies. Based the price of replacement power purchased on the average system price of purchased power if the actual cost of such replacement power is not known. Price internally generated replacement power at the system average cost of power generated if the actual cost of specific replacement generation is not know.
- 6. Under Item 8 include ad valorem and other taxes assessed directly on or directly relatable to environmental facilities. Also include under Item 8 licensing and similar fees on such facilities.
- 7. In those instances where expenses are composed of both actual supportable data and estimates of costs, specify in column (c) the actual expenses that are included in column (b).

Line No.  1 Depreciation 2 Labor, Maint, Mtrls, & Supplies Cost Related 3 Fuel Related Costs 4 Operation of Facilities 5 Fly Ash and Sulfur Sludge Removal 6 Difference in Cost of Environmentally Clean F 7 Replacement Power Costs 8 Taxes and Fees 9 Administrative and General 10 Other (Identify significant) 11 TOTAL	rpenses	Amount	Actual Expenses
No. (a)  1 Depreciation 2 Labor, Maint, Mtrls, & Supplies Cost Related 3 Fuel Related Costs 4 Operation of Facilities 5 Fly Ash and Sulfur Sludge Removal 6 Difference in Cost of Environmentally Clean F 7 Replacement Power Costs 8 Taxes and Fees 9 Administrative and General 10 Other (Identify significant)			
(a)  Depreciation  Labor, Maint, Mtrls, & Supplies Cost Related  Fuel Related Costs  Operation of Facilities  Fly Ash and Sulfur Sludge Removal  Difference in Cost of Environmentally Clean F  Replacement Power Costs  Taxes and Fees  Administrative and General  Other (Identify significant)			
1 Depreciation 2 Labor, Maint, Mtrls, & Supplies Cost Related 3 Fuel Related Costs 4 Operation of Facilities 5 Fly Ash and Sulfur Sludge Removal 6 Difference in Cost of Environmentally Clean F 7 Replacement Power Costs 8 Taxes and Fees 9 Administrative and General 10 Other (Identify significant)			
Labor, Maint, Mtrls, & Supplies Cost Related Fuel Related Costs Operation of Facilities Fly Ash and Sulfur Sludge Removal Difference in Cost of Environmentally Clean F Replacement Power Costs Taxes and Fees Administrative and General Other (Identify significant)		(b)	(c)
Fuel Related Costs  Operation of Facilities  Fly Ash and Sulfur Sludge Removal  Difference in Cost of Environmentally Clean F  Replacement Power Costs  Taxes and Fees  Administrative and General  Other (Identify significant)		60,384,067	60,384,067
Operation of Facilities  Fly Ash and Sulfur Sludge Removal  Difference in Cost of Environmentally Clean F  Replacement Power Costs  Taxes and Fees  Administrative and General  Other (Identify significant)	to Env Fac & Programs	30,944,289	30,944,289
Fly Ash and Sulfur Sludge Removal  Difference in Cost of Environmentally Clean F  Replacement Power Costs  Taxes and Fees  Administrative and General  Other (Identify significant)	there is which a state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
6 Difference in Cost of Environmentally Clean F 7 Replacement Power Costs 8 Taxes and Fees 9 Administrative and General 10 Other (Identify significant)		5,294,993	5,294,993
7 Replacement Power Costs 8 Taxes and Fees 9 Administrative and General 10 Other (Identify significant)		(2,842,180)	(2,842,18
8 Taxes and Fees 9 Administrative and General 10 Other (Identify significant)	Fuels		
9 Administrative and General 10 Other (Identify significant)			
Other (Identify significant)			
-			
11 TOTAL	,	· i	
		93,781,169	93,781,16
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Name of Respondent	Original	December 31,2012	
The Detroit Edison Company			
FOOTNOTE DATA			
Schedule Page: 431 Line No.:2 Column:b			
Includes expenses associated with the estimates derived by multiplying spenal plant assets associated with environmental specific process.	cific operating expenses by the perc	centage of the	
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