LIST OF SCHEDULES (Electric Utility)

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate reported for certain pages. Omit pages where the responses are "none," "not		ounts have been
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Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, whereported for certain pages. Omit pages where the responses are "none," "not app		ounts have been
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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report				
The Detroit Edison Company	(1) 💢 An Original (2) 🔲 A Resubmission	(Mo, Da, Yr)	End of				
GENERAL INFORMATION							
1. Provide name and title of officer having office where the general corporate books a are kept, if different from that where the general section B. Oleksiak, Vice President, Corporate Detroit, Michigan 48226	are kept, and address of office we eneral corporate books are kept.	there any other corpora					
2. Provide the name of the State under the fincorporated under a special law, give reformed organization and the date organized. Michigan - April 26, 1967 - P.A. 1965,	ference to such law. If not incorp						
3. If at any time during the year the prope receiver or trustee, (b) date such receiver o trusteeship was created, and (d) date when	or trustee took possession, (c) th	ne authority by which th					
Not Applicable							
4. State the classes or utility and other se the respondent operated.	ervices furnished by respondent	during the year in each	n State in which				
Generation, purchase, distribution and heating, all from within the State of		1 incidental revenue	from etaam				
			1				
5. Have you engaged as the principal accountant for your previous years.			ant who is not				
(1) YesEnter the date when such ind (2) X No	dependent accountant was initial	lly engaged:					

Name of Respondent	This Report is:		Date of Report	Year of Report			
The Detroit Edison Company	(1) 🗌 An Origi (2) 🔲 A Resubi		(Mo,Da,Yr)	December 31, 2006			
CONTROL OVER RESPONDENT & OTHER ASSOCIATED 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 Company became the parent holding company of the respondent. The attached pages 102 a – 102 o detail DTE Energy Company holdings, including chain of ownership and control.							
				1			

I. NATURE OF BUSINESS OF CLAIMANTS AND EVERY SUBSIDIARY THEREOF

Claimant: DTE Energy Company

DTE Energy Company ("Company" or "DTE") is a Michigan corporation. DTE owns directly and indirectly, three utilities, The Detroit Edison Company ("Detroit Edison"), Michigan Consolidated Gas Company ("MichCon") 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 2000 2nd Avenue, Detroit, Michigan 48226-1279.

Claimant: DTE Enterprises, Inc.

DTE Enterprises, Inc. ("DTEE") owns directly and indirectly, two utilities, MichCon 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 2000 2nd Avenue, Detroit, Michigan 48226-1279.

Claimant: MichCon Holdings, Inc.

MichCon Holdings, Inc. is the holding company for MichCon and MichCon Enterprises, Inc. MichCon is a public utility engaged in the distribution and transmission of natural gas in the state of Michigan. MichCon's principal executive offices are located at 2000 2nd Avenue, Detroit, Michigan 48226-1279. MichCon 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. MichCon Enterprises, Inc. (a non-regulated affiliate) was formed to engage in non-regulated activities.

1. DTE Energy Company

- A. DTE Energy Resources, Inc. ("DTE ER") is a Michigan corporation. DTE ER is a wholly owned subsidiary of the Company with offices at 425 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.
 - 1. 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. Belleville Gas Producers, Inc. ("Belleville") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan, 48104. Belleville is a wholly owned subsidiary of DTE Biomass and it is engaged in landfill gas projects.
 - b. Birmingham Gas Producers, L.L.C. (1) ("Birmingham"), is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Birmingham is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
 - c. DTE Arbor Gas Producers, Inc. ("DTE Arbor") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. DTE Arbor is a wholly owned subsidiary of DTE Biomass and it is engaged in landfill gas projects.
 - d. Escambia Gas Producers, Inc., formerly ESCA Gas Producers, Inc., ("Escambia") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. Escambia is a wholly owned subsidiary of DTE Biomass and it is engaged in landfill gas projects.
 - e. Fayetteville Gas Producers, L.L.C., formerly Fayetteville Gas Company, L.L.C. ("Fayetteville") 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 it is engaged in landfill gas projects.
 - f. Hillside Gas Producers, L.L.C. ("Hillside") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Hillside is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
 - g. Kansas City Gas Producers, L.L.C. ("Kansas City") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Kansas City is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.

- h. 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.
- 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.
- j. 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.
- k. 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.
- Plainville Gas Producers, Inc., formerly Sumpter Gas Producers, Inc., ("Plainville") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. Plainville is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- m. Polk Gas Producers, L.L.C. ("Polk") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Polk is a 99% owned subsidiary of DTE Biomass and it is engaged in landfill gas projects.
- n. 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.
- o. 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.
- p. Roxana Gas Producers, Inc. ("Roxana") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. Roxana is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- q. Sonoma Energy Systems, Inc. ("Sonoma") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. Sonoma is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- r. St. Louis Gas Producers, L.L.C. ("St. Louis") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. St Louis is a wholly owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- s. 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.
- t. 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.
- u. 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.
- v. Winston Gas Producers, L.L.C. ("Winston") is a North Carolina company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Winston is a 99% owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- w. Salt Lake Energy Systems, L.L.C. ("Salt Lake") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Salt Lake is a 50% owned subsidiary of DTE Biomass and is engaged in a landfill gas-to-energy project.
- x. Pinnacle Gas Producers, L.L.C. ("Pinnacle") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Pinnacle is a wholly owned subsidiary of DTE Bioinass and is engaged in a landfill gas-to-energy project.

- y. 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.
- z. Adrian Gas Producers, L.L.C. ("Adrian Gas") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Adrian Gas is a 50% owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- aa. 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.
- bb. Bellefontaine Gas Producers, L.L.C. ("Bellefontaine Gas") is a Michigan 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.
- cc. Bellefontaine Leachate Services, L.L.C. ("Bellefontaine Leachate") is a Michigan 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.
- dd. Raleigh Steam Producers, LLC, formerly Enerdyne IV, LLC, ("Raleigh") 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.
- ee. Riverview Energy Systems, a partnership ("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.
- ff. Sacramento Gas Producers, L.L.C. ("Sacramento") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Sacramento is a 50% owned subsidiary of DTE Biomass and is engaged in landfill gas projects.
- gg. 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.
- hh. Enerdyne LTD, LLC is a North Caroline company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Enerdyne LTD is 75.5% owned by DTE Biomass.
 - (1) Waverly Gas Producers, LLC is a Virginia company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Waverly is 100% owned by Enerdyne LTD, LLC.
 - (2) Lynchburg Transmission, LLC is a Virginia company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Lynchburg is 100% owned by Enerdyne LTD, LLC.
 - (3) Iredell Transmission, LLC is a North Carolina company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Iredell is 100% owned by Enerdyne LTD, LLC.
 - (4) Middle Peninsula Gas Producers, LLC is a Virginia company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Middle Peninsula is 100% owned by Enerdyne LTD, LLC.
- ii. 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.
 - (1) King George Gas Producers, LLC is a Virginia company with offices at 425 S. Main, Ann Arbor, Michigan 48104. King George is 100% owned by Enerdyne TEN, LLC.
- ii. Sunshine Gas Producers, LLC is a Michigan corporation 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.
- kk. Kiefer Landfill Generating II, LLC is a corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. Kiefer Landfill is a 10% owned subsidiary of DTE Biomass.
- 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.
- 3.DTE Generation, Inc. ("DTE Generation") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Generation is a wholly owned subsidiary of DTE ER and is a holding company.
 - a. DTE River Rouge, No. 1, LLC ("DTE River") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE River is a wholly owned subsidiary of DTE Generation, Inc. and is involved in a project at River Rouge Power Plant.
- 4. 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 it is engaged in energy services activities.
 - a. DTE ES Holdings, Inc. ("DTE ES Holdings") is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE ES Holdings is a wholly owned subsidiary of DTE ES and is a holding company. DTE ES Holdings merged with DTE BH Holdings, Inc. on January 20, 2006.
 - (1) DTE Indiana Harbor, LLC ("Indiana Harbor") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Indiana Harbor is a 75% owned by DTE ES and is 25% owned by DTE ES Holdings.
 - a. Indiana Harbor Coke Company LP ("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.
 - b. PCI Enterprises Company, Inc. ("PCI") is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. PCI is a wholly owned subsidiary of DTE ES and it operates a pulverized coal facility.
 - c. CBC 1, L.L.C. ("CBC") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. CBC is a wholly owned subsidiary of DTE ES and is a holding company.
 - d. EES Coke Battery, L.L.C. ("EES") is a Michigan company with offices at 414 S. Main, Ann Arbor, Michigan 48104. EES is 50.5% owned by DTE ES and .5% by CBC and is engaged in coke supply.
 - e. DTE BH Holdings, Inc. ("DTE BH") is a Delaware corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE BH is a wholly owned subsidiary of DTE ES and is a holding company. This entity was dissolved in Michigan only on May 28, 2004. It had been incorporated in both Delaware and Michigan.
 - (1) BH Coke Energy Company, Inc. ("BH Coke") is a Delaware corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. BH Coke is a wholly owned subsidiary of DTE BH and is a holding company.
 - a. 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 38.77% owned by BH Coke and 12.23% owned by DTE BH and operates a coke battery facility.
 - f. DTE Sparrows Point Operations, Inc. ("Sparrows Point Operations") is a Michigan corporation with offices at 414 S. Main, Ann Arbor, Michigan 48104. Sparrows Point Operations is a wholly owned subsidiary of DTE ES, and is engaged in the operation of pulverized coal injection facilities.

- g. DTE Sparrows Point Holdings, L.L.C. ("Sparrows Point Holdings") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Sparrows Point Holdings is a wholly owned subsidiary of DTE ES, and is a holding company. Sparrows Point Holdings was dissolved on August 23, 2006.
- h. DTE Georgetown Holdings, Inc. ("Georgetown Holdings") is a Delaware corporation with offices at 414 S. Main. Ann Arbor, Michigan 48104. Georgetown Holdings is a wholly owned subsidiary of DTE ES, and is a holding company.
- i. DTE Georgetown, LP. ("Georgetown"), is a Delaware limited partnership with offices at 414 S. Main, Ann Arbor, Michigan 48104. Georgetown is a 99% owned subsidiary of DTE ES and 1% owned by Georgetown Holdings, Inc. and is engaged in the generation of electricity.
- j. DTE Northwind Operations, L.L.C. ("Northwind Operations") is a Michigan company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Northwind Operations is a wholly owned subsidiary of DTE ES and handles the operation and maintenance of Northwind.
- k. DTE Northwind, L.L.C. ("Northwind") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Northwind is a wholly owned subsidiary of DTE ES and operates a chilled water plant.
- 1. 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 DTE ES and is engaged in the operation of a pulverized coal injection plant.
- m. DTE Synfuels, L.L.C. ("Synfuels") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Synfuels is a wholly owned subsidiary of DTE ES and is a holding company for synfuel projects.
 - (1) DTE Buckeye Operations, LLC ("Buckeye Operations") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Buckeye Operations is a wholly owned subsidiary of Synfuels and is engaged in synthetic fuel machine operations.
 - (2) DTE Synfuel Partners, LLC ("Synfuel Partners") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Synfuel Partners is a wholly owned subsidiary of Synfuels and is a holding company for numerous synthetic fuel manufacturing facilities.
 - a. DTE Smith Branch, LLC ("Smith Branch"), formerly CRC No. 5, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Smith Branch is 1% owned by Synfuel Partners, and is engaged in synfuel projects.
 - b. DTE Clover, LLC ("Clover"), formerly CRC No. 6, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Clover is 5% owned by Synfuel Partners, and is engaged in synfuel projects.
 - c. DTE IndyCoke, LLC ("IndyCoke"), formerly CRC No. 1, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. IndyCoke is 1% owned by Synfuel Partners, and is engaged in synfuel projects.
 - d. DTE Belews Creek, LLC ("Belews Creek"), formerly CRC No. 3, LLC, is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Belews Creek is 1% owned by Synfuels Partners and is engaged in synfuel projects.
 - e. DTE Utah Synfuels, LLC ("Utah Synfuels"), formerly DTE Kentucky, LLC is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Utah Synfuels is 1% owned by Synfuel Partners, and is engaged in synfuel projects.
 - f. DTE Buckeye, LLC ("Buckeye") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Buckeye is 1% owned by Synfuel Partners, and is engaged in synfuel projects. CRC No. 2 L.L.C. and CRC No. 4 L.L.C. were merged into Buckeye on April 16, 2002.

- g. DTE River Hill, L.L.C. ("Riverhill") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Riverhill is 46% owned by Synfuels and 5% by Synfuel Partners, and is engaged in synfuel projects.
- h. DTE Red Mountain, L.L.C. ("Red Mountain") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Red Mountain is 5% owned by DTE ES Holdings No. 1 and is engaged in synfuel projects.
- (3) DTE Smith Branch Operations, LLC ("Smith Branch Operations") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Smith Branch Operations is a wholly owned subsidiary of Synfuels and is engaged in the operation of synthetic fuel facilities.
- (4) DTE Synfuel Operations, LLC ("Synfuel Operations") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Synfuel Operations is a 99% owned subsidiary of Synfuels and 1% owned by Synfuel Partners and provides labor and management services to operate synthetic fuel manufacturing facilities.
- (5) DTE IndyCoke Operations, LLC ("IndyCokeOper") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. IndyCokeOper is a wholly owned subsidiary of Synfuels and is engaged in synthetic fuel machine operations.
- n. DTE Pineville, LLC ("DTE Pine") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Pine is a wholly owned by DTE Smith Branch and is engaged in synfuel projects.
- o. 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.
- p. Power Energy Partners, LLC ("Power Energy Partners") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Power Energy Partners is a wholly owned subsidiary of DTE ES, and is a holding company.
 - (1) Crete Energy Venture, LLC ("CEV") is a Delaware company with offices at 414 S. Main Street, Ann Arboi Miehigan 48104. CEV is 50% owned by Power Energy Partners, and is engaged in electricity generation.
 - (2) Crete Turbine Holdings, LLC ("CTH") is a Delaware company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. CTH is 50% owned by Power Energy Partners, and is engaged in equipment sales.
- q. DTE Moraine, L.L.C. ("Moraine") is a Delawarc company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Moraine is a wholly owned subsidiary of DTE ES, and is engaged in the development and operation of a compressed air facility.
- r. 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.
- s. 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.
- t. 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 DTE ES and is engaged in wastewater treatment and supply of chilled water.
- u. DTE Tonawanda Operations, LLC ("Tonawanda Operations") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Tonawanda Operations is a wholly owned subsidiary of DTE ES and is engaged in the operation of Tonawanda.
- v. 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 DTE ES and is engaged in the ownership and operation of an internal electric distribution system of electricity.

- w. 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.
- x. DTE Lake Road Operations, LLC ("Lake Road") is a Delaware company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Lake Road is a wholly owned subsidiary of DTE ES and is engaged in the operation and maintenance of an electric generation facility.
- y. DTE ES Operations, LLC, formerly DTE La Paloma Operations, LLC ("ES Oper") 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 an electric generation facility.
- z. DTE ES Finance, LLC ("ES Finance") is a Delaware company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. ES Finance is a wholly owned subsidiary of DTE ES and is involved in financing and investing activities.
 - (1) DTE Crete Operations, LLC ("Crete Operations") is a Delaware company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Crete Operations is a wholly owned subsidiary of ES Finance and operates and maintains electric generating facilities.
- aa. DTE Pulp & Paper Holdings, Inc., formerly DTE Mobile, LLC ("DTE Pulp") 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.
 - (1) 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.
 - 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 DTE ES and owns and operates the energy and recovery complex and related facilities located at the pulp and tissue mill in Mobile, Alabama.
- bb. DTE PetCoke, LLC formerly DTE Utility Services, LLC ("Pet Coke") 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.
- cc. DTE Utility Services 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.
- dd. DTE Energy Center, LLC ("Energy Center") is a Dolaware company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Energy Center is 50% owned by Utility Serv Hold, and is involved in providing utility and energy conservation services.
- ee. 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.
- ff. 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.
- gg. 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.
- hh. 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.

- (1) DLM Energy, LLC ("DLM") is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DLM is a wholly owned subsidiary of On-Site.
- (2) 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 On-Site.
- (3) DTE Defiance, LLC, formerly Defiance Energy, LLC is a Ohio company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Defiance is a wholly owned subsidiary of On-Site.
- (4) DTE Lordstown, LLC, formerly Lordstown Energy, LLC is a Ohio company with offices at 414 S. Main, Ann Arbor, Michigan 48104. DTE Lordstown is a wholly owned subsidiary of On-Site.
- ii. 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.
- jj. 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.
 - (1) Woodland Biomass Power Ltd. is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. This company is a wholly owned subsidiary of Woodland.
- kk. DTE Pontiac North, LLC, formerly DTE Wickliffe, LLC ("Wickliffe") is a Michigan company with offices at 414 S. Main Street, Ann Arbor, Michigan 48104. Wickliffe is 100% owned by DTE ES.
- II. Metro Energy, LLC is a Michigan company with officers at 414 S. Main Street, Ann Arbor, Michigan 48104. It provides Energy related services.
- mm. DTE Open-Loop Biomass, LLC is a Delaware company with offices at 414 S. Main, Ann Arbor, Michigan 48104. It is wholly owned by DTE Pulp and Paper Holdings.
- 5. DTE Coal Services, Inc. ("DTE Coal") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. DTE Coal is a wholly owned subsidiary of DTE ER and it is engaged in selling and transporting coal to third parties.
 - a. DTE Rail Services, Inc., formerly DTE CS Rail Services, Inc., ("DTE Rail") is a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. DTE Rail is a wholly owned subsidiary of DTE Coal and it is engaged in rail car repair and maintenance.
 - (1) Comhusker Railways, LLC ("Cornhusker") is a Michigan company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Cornhusker is a wholly owned subsidiary of DTE Rail Services, Inc. and is a common carrier shortline railroad.
 - b. DTECS Holdings, Inc. ("DTECS Holdings") was a Michigan corporation with offices at 425 S. Main, Ann Arbor, Michigan 48104. DTECS Holdings was a wholly owned subsidiary of DTE Coal and was engaged in the business of administering coal contracts. DTECS Holdings was dissolved on December 20, 2006.
 - (1) DTECS Limited Partnership is a Michigan limited partnership with offices at 425 S. Main, Ann Arbor, Michigan 48104. DTECS Limited Partnership is a wholly owned subsidiary of DTE Coal, which holds a limited partnership interest, and is engaged in the acquisition, storage and reselling of coal.
 - c. DTE Peptec, Inc. ("DTE Peptec") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Peptec is involved in coal preparation and cleaning activities. DTE Peptec is a wholly owned subsidiary of DTE Coal.
 - (1) DTE Dickerson, L.L.C. ("DTE Dickerson") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Dickerson is involved in coal preparation and cleaning activities. DTE Dickerson is wholly owned subsidiary of DTE Peptec.

- (2) Peptec, Inc. ("Peptec") is a Pennsylvania company with offices at 425 S. Main, Ann Arbor, Michigan 48104. Peptec is a wholly owned subsidiary of DTE Peptec.
- d. DTE DuQuoin, LLC ("DTE DuQuoin") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE DuQuoin is involved in slurry and mining, waste processing. DTE DuQuoin is a wholly owned subsidiary of DTECoal.
- e. DTE Osage, LLC ("Osage") is a Michigan company with offices at 414 S. Main, Ann Arbor, Michigan 48104. Osage is a wholly owned subsidiary of DTE Coal and is engaged in coal cleaning and processing.
- f. DTE Chicago Fuels Terminal, LLC, formerly DTE South Chicago Terminal LLC, is a Michigan company with offices at 414 S. Main, Ann Arbor, Michigan 48104. This company which is a wholly owned subsidiary of DTE Coal is engaged in coal cleaning and processing.
- B. Syndeco Realty Corporation ("Syndeco") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Syndeco is a wholly owned subsidiary of DTE. Syndeco is engaged in real estate projects.
 - 1. Syndeco Plaza L.L.C. ("Syndeco Plaza") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Syndeco Plaza is a wholly owned subsidiary of Syndeco and is engaged real estate projects.
 - Ashley Mews L.L.C. ("Ashley") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
 Ashley is a wholly owned subsidiary of Syndeco and is engaged in real estate projects. Ashley was dissolved November 13, 2006.
 - 3. Stratford Village, L.L.C. ("Stratford") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Stratford is a wholly owned subsidiary of Syndeco and is engaged in a residential condominium development in Orion Township. Stratford was dissolved November 13, 2006.
 - 4. Syndeco Meadowbrook, LLC ("Meadowbrook") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Syndeco holds 50% of this entity, which owns property in Novi for future development.
 - 5. Syndeco Plaza Unit Acquisition LLC ("Plaza Unit") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Syndeco holds 100% of this entity.
 - 6. Copeley License, LLC ("Copeley") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Syndeco holds 100% of this entity.
- C. The Detroit Edison Company ("Detroit Edison") 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, Detroit Edison became a wholly owned subsidiary of the Company. Detroit Edison's address is 2000 2nd Avenue, Detroit, Michigan 48226-1279.
 - 1. Midwest Energy Resources Company ("MERC") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Miehigan 48226-1279. MERC is a wholly owned subsidiary of Detroit Edison and is engaged in operating a coal-transshipment facility in Superior, Wisconsin.
 - 2. The Edison Illuminating Company of Detroit ("EIC") is a Miehigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. EIC is a wholly owned subsidiary of Detroit Edison and holds real estate.
 - 3. St. Clair Energy Corporation ("St. Clair") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. St. Clair is a wholly owned subsidiary of Detroit Edison and is engaged in fuel procurement.
 - 4. The Detroit Edison Securitization Funding, L.L.C. ("Securitization Funding") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Securitization Funding is a wholly owned subsidiary of Detroit Edison and is a special purpose entity established to recover certain stranded costs, called Securitization Property by Michigan Statute.

- 5. Detroit Edison Trust I ("DET I") is a Delaware statutory trust with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279, DET I may offer from time to time trust preferred securities.
- 6. Detroit Edison Trust II ("DET II") is a Delaware statutory trust with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DET II may offer from time to time trust preferred securities.
- 7. Detroit Edison Trust III ("DET III") is a Delaware statutory trust with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DET III may offer from time to time trust preferred securities.
- 8. DTE Energy Testing and Monitoring Services, LLC ("DTE Energy Testing") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Energy Testing is a wholly owned subsidiary of Detroit Edison. DTE Energy Testing was dissolved on December 19, 2006.
- D. Wolverine Energy Services, Inc. ("Wolverine") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Wolverine is a wholly owned subsidiary of the Company and is a holding company.
 - 1. DTE Edison America, Inc. ("Edison America") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Edison America is a wholly owned subsidiary of Wolverine, which is licensed to market energy and energy related products.
 - 2. DTE Energy Technologies, Inc. ("Technologies") is a Michigan corporation with offices at 2000 2nd Avenue, 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 entities:
 - (1) DTE Energy Technologies-Canada, Inc., ("DTE ET Canada") formerly Alliance Energy Systems Canada, Ltd is an Ontario, Canada corporation with offices at 2425 Matheson Boulevard East, Mississauga, Canada L4W 5K4. DTE ET Canada is a wholly owned subsidiary of Alliance and is engaged in selling electric generators in the Canadian market.
 - 3. DTE Energy Solutions, Inc. ("Solutions") is a Michigan corporation with offices at 2000 2nd Avenue, 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 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Engineering Services is a wholly owned subsidiary of Solutions. DTE Engineering Services is engaged in professional engineering services.
 - b. DTE Energy Solutions Canada, Ltd. ("Energy Solutions") which prior to May 8, 2002 was a joint venture between DTE Probyn Energy Solutions, Inc. and Probyn Company. This joint venture was organized June 23, 1998 under the Ontario Business Corporations Act. On May 8, 2002 Solutions acquired a 100% interest and changed the name to Energy Solutions. Energy Solutions has offices at 197 Glengarry Avenue, Toronto, Canada M5M 1E1.
 - c. Global View Technologies, L.L.C. ("Global") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Solutions holds a 19% interest in Global.
- E. DTE Energy Ventures, Inc. ("DTE Ventures"), formerly Edison Development Corporation is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Ventures is a wholly owned subsidiary of DTE. DTE Ventures is engaged in business development.
 - 1. DTE Solar Company of California ("Solar") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279, Solar is a wholly owned subsidiary of DTE Ventures. Solar is engaged in solar photovoltaic leasing.

- F. DTE Enterprises, Inc. ("DTEE") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Except where otherwise indicated, DTEE owns directly or indirectly all of the outstanding common stock of MichCon Holdings, Inc., Citizens Gas Fuel Company ("Citizens"), MCN Energy Enterprises Inc. ("MCNEE").
 - 1. MichCon Holdings, Inc. is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279, is the holding company for MichCon, a Michigan corporation and MichCon Enterprises, Inc. MichCon is a public utility engaged in the distribution and transmission of natural gas in the state of Michigan. MichCon's principal executive offices are located at 2000 2nd Avenue, Detroit, Michigan 48226-1279. MichCon 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. MichCon Enterprises, Inc. (a non-regulated affiliate) was formed to engage in non-regulated activities.

Except where otherwise indicated, the companies set forth below are wholly owned subsidiaries of MichCon:

- a. MichCon Development Corporation is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Through its various partnership arrangements, MichCon Development Corporation owned an interest in Harbortown, a residential and small commercial development constructed along the Detroit River in Detroit, Michigan, which was sold in December 2003.
- b. Blue Lake Holdings, Inc. is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It holds a 25% interest in Blue Lake Gas Storage Company, 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 now operates.
- c. MichCon Pipeline Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. Through the subsidiaries below, is engaged in pipeline and gathering projects in Michigan:
 - (1) MichCon Gathering Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It owns and operates the Antrim Expansion Pipeline.
 - (2) Saginaw Bay Pipeline Company is a Michigan corporation with offices at 2000 2nd Avenue, 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.
 - (3) Saginaw Bay Lateral Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It is the sole general partner and owns 46% of a partnership that owns and operates lateral pipelines interconnecting with the 68-mile pipeline previously described.
 - (4) Westside Pipeline Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
 - (5) Thunder Bay Gathering Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It owns and operates a pipeline system, consisting of 44 miles of gathering lines situated in Alpena and Alcona Counties in northeast Michigan.
 - (6) MichCon Lateral Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It owns and operates a 210 mile pipeline and 325 miles of gathering lines in northern Michigan.

The company set forth below is a wholly owned subsidiary of MichCon Enterprises, Inc.:

1. MichCon Fuel Services Company is a Michigan corporation with offices at 2000 2nd Avenue, 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. MichCon Fuel Services Company became inactive in 2001.

The companies set forth below are wholly owned subsidiaries of DTE Enterprises, Inc.

- 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, Michiga 49221.
- 2. MCN Energy Enterprises, Inc. ("MCNEE"), formerly 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 MCNEE:
 - a DTE Gas Storage, Pipelines and Processing Company, formerly MCNIC Pipeline & Processing Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It engages in pipeline and processing projects through the following subsidiaries and partnerships:
 - (1) MCNIC Offshore Pipeline & Processing Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It holds 100% of MCNIC Black Marlin Offshore Company, which held a 33.3% interest in the Black Marlin Pipeline System, which was sold in January 2001 and held a 33% interest in the Blue Dolphin System, which was sold in February 2002.
 - (2) DTE Michigan Holdings, Inc., formerly MCNIC Michigan Holdings, Inc. is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
 - (a) Bagley Processing Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. (47% general partnership interest in natural gas carbon dioxide ("CO2") removal facility).
 - (b) Warner Treating Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. (90% interest in natural gas CO2 removal facility
 - (c) Terra-Westside Processing Company is a Michigan corporation with offices at 2000 2nd Avenue. Detroi Michigan 48226-1279. (85% interest in natural gas CO2 removal facility).
 - (3) DTE East Coast Pipeline Company, formerly MCNIC East Coast Pipeline Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It held a 16.4% interest in the 292-mile Portland Natural Gas Transmission System Pipeline Project, which was sold in September 2003.
 - (4) DTE Millennium Company, formerly MCNIC Millennium Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It was formed to hold a 10.5% interest in the Millennium Pipeline Company, L.P.
 - (5) DTE LLC Millennium Company, formerly MCNIC L.L.C. Millennium Company is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-12796. It was formed to hold a 10.5% interest in the Millennium Pipeline Management Company, L.L.C., which holds a 1% interest in the Millennium Pipeline Company L.P.
 - (6) DTE Vector Company, formerly MCNIC Vector Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. 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.
 - (7) DTE Vector II Company, formerly MCNIC Vector II Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It was formed in January 2000 to hold a 40% interest in Vector Pipeline Inc., which owns a 1% general partnership interest in Vector Pipeline, L.P., a Delaware Limited Partnership, which owns and operates the Vector Pipeline.
 - (8) DTE Vector Canada, formerly MCNIC Vector Canada, Inc. is a New Brunswick corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. MCNIC Vector Canada, Inc. holds a 39.6% limiter

- partnership interest in Vector Pipeline L.P., an Alberta, Canada limited partnership, which owns the Canadian portion of the Vector Pipeline.
- (9) DTE Vector Canada II, Inc. formerly MCNIC Vector Canada II, Inc. is a New Brunswick corporation holds 40% interest in Vector Pipeline Limited, which owns a 1% general partnership interest in Vector Pipeline L.P., an Alberta, Canada limited partnership, which owns the Canadian portion of the Vector Pipeline.
- (10) MCNIC Compression GP, Inc. holds a 0.1% general partnership interest in the KCI Compression Company, L.P. The partnership interest in KCI Compression Company, L.P. was sold in July 2001.
- (11) MCNIC Mobile Bay Gathering Company is a Michigan company and is inactive.
- (12) Coal Recovery Holdings, LLC is a Delaware company and is inactive and has been dissolved.
- (13) DTE Thunder Bay Processing, LLC is Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
- b. MCN International Corporation is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It was formed as a holding company for DTEE's international subsidiaries.
 - (1) MCNIC Nepal Limited of Grand Cayman, Cayman Island, owned 100% of the Class B Capital Stock of Panda Bhote Koshi, which gave MCNIC Nepal rights to an 85% distribution of Panda Bhote Koshi, a Cayman Island company that held a 100% interest in Panda of Nepal. Panda of Nepal held a 75% interest in Bhote Koshi Power Company Private Limited, which owned a 36 Megawatt ("MW") hydroelectric power project in Nepal. Bhote Koshi Power Company Private Limited was sold on March 24, 2006. Panda Bhote Koshi and Panda of Nepal were struck from the register (dissolved) on September 29, 2006.
 - (2) MCNIC UAE Limited of Grand Cayman, Cayman Island, was formed to hold a 39% interest in an 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.
 - (3) MCNIC GP International Holdings of Grand Cayman, Cayman Islands is an inactive company.
 - (4) MCNIC International Holdings of Grand Cayman, Cayman Islands is an inactive company.
 - (5) IG One (Mauritius) Ltd. Of Grand Cayman, Cayman Islands is an inactive company. This company was dissolved on March 31, 2006.
- c. DTE Gas Storage Company, formerly MCNIC Gas Storage Company is a Michigan Corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It engages in the storage of natural gas.
 - (1) South Romeo Gas Storage Company, LLC ("South Romeo"), has offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. South Romeo holds a 33% interest in South Romeo Gas Storage Corporation.
 - (2) W-10 Holdings, Inc., is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It holds a 50% interest in Washington 10 Storage Partnership, a partnership that developed and operates the Washington 10 Storage Field, a 60.5 Bcf storage field in southeastern Michigan.
 - a. Washington 10 Storage Partnership, is a Michigan partnership with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. The partnership is owned 50% by DTE Gas Storage Company and 50% by W-10 Holdings, Inc. and the purpose of the partnership is to lease and operate the project as a natural gas storage facility.
 - (3) The Orchards Golf Limited Partnership ("Orchards Golf"), a Michigan partnership in which Orchards Golf has a 50% interest, developed, owns and operates a residential community and golf course on 520 acres of land above the South Romeo gas storage field in southeastern Michigan. The interest was sold September 30, 2006.

- (4) Shelby Storage LLC is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279 It is used to procure storage, mineral and load rights for a storage field.
- (5) DTE Northeast Storage Company is a Michigan eompany with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
- (6) Washington 10 Gas Holdings, Inc. is a Delaware company with offices at 2000 2nd Avenue, Detroit, Michigan 48226. It is a wholly owned subsidiary of DTE Gas Storage Company.
 - (a) Washington 10 Storage Corporation is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. It is wholly owned by Washington 10 Gas Holdings, Inc.
- d. DTE Gas & Oil Company ("DTE Gas & Oil") formerly MCN Oil & Gas Company is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Gas & Oil is engaged in natural gas and oil exploration, development and production through the following subsidiaries:
 - (1) Otsego Exploration Company, L.L.C. is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
 - (2) MCNIC Enhanced Production, Inc., which has a 75% interest in Otsego EOR, L.L.C. is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
 - (3) MCNIC Oil & Gas Midcontinent, Inc. is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
 - (4) MCNIC Oil & Gas Properties, Inc. is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
 - (5) Otsego EOR, LLC is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279.
- G. DTE Gas Resources, Inc. formerly DTE Exploration & Development, Inc. ("DTE Gas") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Gas Resources is a wholly owned subsidiary of DTE. DTE Gass holds the stock in DTE Yates Center, Inc.
 - a. DTE Yates Center, Inc. ("DTE Yates") is a Michigan corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Yates was involved in coal-bed methane activities, which have now been divested.
 - (1). Patrick DTE Exploration, L.L.C. ("Patrick DTE") is a Kansas company with offices at 515 South Kansas Avenue, Topeka, Kansas 66603. Patrick DTE is a wholly owned subsidiary of DTE Yates. Patrick DTE was involved in coal-bed methane activities, which have now been divested. Patrick DTE was dissolved on July 15, 2006.
 - b. DTE Texas I, LLC ("TX I") is a Delaware corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279 and is a wholly owned subsidiary of DTE Gas.
 - c. DTE Texas II, LLC ("TX II") is a Delaware corporation with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279 and is a wholly owned subsidiary of DTE Gas.
- H. DTE Energy Trust I ("DTE 1") is a Delaware statutory trust with offices at 2000 2nd Avenue, 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.
- I. DTE Energy Trust II ("DTE II") is a Delaware statutory trust with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279, DTE II may offer from time to time trust preferred securities.

- J. DTE Energy Trust III ("DTE III") is a Delaware statutory trust with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE III may offer from time to time trust preferred securities.
- K. DTE Services I, LLC ("DTE Serv") is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. DTE Serv is a single member L.L.C., which holds the lease for the jet used for corporate travel. The lease is through Lear Investments Company, L.L.C. DTE Serv is a wholly owned subsidiary of DTE.
- L. Plug Power Inc. ("Plug") is a New York corporation, with offices at 468 Albany-Shaker Road, Latham, New York 12110. DTE Energy Company currently holds a 7% interest in Plug, which is involved with fuel cell technology.
- M. DTE Energy Corporate Services. LLC is a Michigan company with offices at 2000 2nd Avenue, Detroit, Michigan 48226-1279. This company is a wholly owned subsidiary of DTE Energy Company.

	Detroit Edison Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of2006/Q4			
CORPORATIONS CONTROLLED BY RESPONDENT							
at and 2. If any in 3. If Defin 5. Second 1. Second 1. Jecunture 1. Jecuntus 1	eport below the names of all corporations, bus y time during the year. If control ceased prior control was by other means than a direct hold intermediaries involved, control was held jointly with one or more other witions see the Uniform System of Accounts for a definitect control is that which is exercised without direct control is that which is exercised by the bint control is that in which neither interest can g control is equally divided between two holders all agreement or understanding between two tool in the Uniform System of Accounts, regardless.	to end of year, give particulars ing of voting rights, state in a formation of control, interposition of an intermediary interposition of an intermediary effectively control or direct act is, or each party holds a veto primere parties who together has	details) in a footnote. controle the manner in which clinote and name the other y which exercises direct contion without the consent of conver over the other. Joint ave control within the mean	ontrol was held, naming r interests. Ontrol, the other, as where the t control may exist by			
	Manna of Company Controlled	Vind of Dunings					
Line No.	Name of Company Controlled	Kind of Business	Percent Votin Stock Owned				
	(a)	(b)	(c)	(d)			
1	The Edison Illuminating Company of Detroit	Real Estate	100				
2							
3	Midwest Energy Resources Company	Fuel Procurement	100				
4							
5	St. Clair Energy Corporation	Fuel Procurement	100				
6							
7	The Detroit Edison Securitization Funding LLC	Special Purpose Entity for	N/A - Detroit Edis	son			
8		Securitization Financing	Sole Member	r			
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19	NOTE:						
20	The Detroit Edison Company is a wholly-owned						
21	subsidiary of DTE Energy Company which has						
22	ownership of a number of other subsidiaries.						
23							
24							
25							
26		_	Ţ <u></u>				
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OFFICERS

- 1. Report below the name, title and salary for the top five executive officers.
- 2. Report in column (b) sataries 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	Other Compensation	Total Compensation
No.	(a)	(b)	(c) ⁽¹⁾	(d) ⁽²⁾
1 2	Anthony F. Earley, Jr. Chairman of the Board and Chief Executive Officer	1,125,000	\$ 5,043,466	\$ 5,168,466
3		}		
4	Gerard M. Anderson President	700,000	2,034,151	2,734,151
5	DTE Energy President and Chief Operating Officer			
6	Robert J. Buckler Group President	560,000	1,440,788	2,000,788
7	DTE Energy Distribution			
8	Stephen E. Ewing Vice Chairman	539,000	1,315,400	1,854,400
9				
	David E. Meador Executive Vice President and	485,000	951,043	1,4 36,043
11	Chief Financial Officer			
12	⁽¹⁾ Includes bonuses and matching contributions t	o savings plans.		
13	(2)Includes compensation for services provided to including Detroit Edison.	DTE Energy Compa	ny and subsidiary companies,	
14				
15				
16]		
17				
18				

Name of Respondent	This Report is:	Date of Report	Year of Report			
The Detroit Edison Company	(1) ⊠- An Original (2) ☐ A Resubmission	(Mo,Da,Yr)	Dec. 31, 2006			
DIRECTORS						
I. Report below the information called for c						
lirector of the respondent who held office at any time during the 2. Designate members of the Executive Committee by a triple asterisk and the Chairman of the Executive Committee by a double asterisk.						
No. of Directors Name (and Title) of Director Principal Business Address Meetings Fees During Year During Yr.						
(a)	(b)	(c)	(d)			
Sandra Kay Ennis Corporate Secretary	The Detroit Edison Company 2000 2 nd Avenue Detroit, MI 48226-1279	0	0			
Anthony F. Earley, Jr. Chairman of the Board and Chief Executive Officer	The Detroit Edison Company 2000 2 ^{nt} Avenue Detroit, MI 48226-1279	0	0			
David E. Meador Executive Vice President and Chief Financial Officer	The Detroit Edison Company 2000 2 nd Avenue Detroit, MI 48226-1279	0	0			
Bruce D. Peterson	The Detroit Edison Company 2000 2nd Avenue Detroit, MI 48226-1279	6	C			
Note: The Detroit Edison Directors held no meetings 2006. As permitted by the law, the Board action 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.
- 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 late	st closing of t	the stock book	prior to end of year	, and state the	purpose of suc	th 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 Detroit Edison Company Directors held no meetings in 2006. As permitted by the law, the Board acted on numerous matters by written consent.

The	Detroit Edison Company	AN ORIGINAL			DEC: 31, 2006
	SECURITY HOLDERS AND VOTIN	IG POWERS (Con	tinued)		
				ING SECURITIE	
		Number of votes as of (date). December 31, 2006			
		Total	Common	Preferred	Other
Line		Votes	Stock	Stock	
No.		(b)	_ (c)) (d)	(e)
4	TOTAL votes of all voting securities	138,632,324	138,632,324	0	
5	TOTAL number of security holders	1	1	0	
6	TOTAL votes of security holders listed below	138,632,324	138,632,324		
7				 	·
8	DTE Energy Company]]		
9	2000 2nd Avenue				
	Detroit, Mt 48226-1279	138,632,324	138,632,324	0	
11				_	· ·
12					
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Name of Hespondent The Detroit Edison Company	nns repon is. (1) ☒ An Original (2) ☐ A Resubmission	Uate of nepot	End of 2006/Q4
IMF	ORTANT CHANGES DURING THE	QUARTER/YEAR	
Give particulars (details) concerning the matters in accordance with the inquiries. Each inquiry should information which answers an inquiry is given elsew. Changes in and important additions to franchise franchise rights were acquired. If acquired without 2. Acquisition of ownership in other companies by companies involved, particulars concerning the train commission authorization. 3. Purchase or sale of an operating unit or system and reference to Commission authorization, if any ever 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 regan or ceased and give reference to Commission customers added or lost and approximate annual reference total gas volumes available, period of approximate total gas volumes available, period of approximate total gas volumes available, period of approximate, and the amount of obligation or guarar of the commercial paper having a maturity of on appropriate, and the amount of obligation or guarar of the commission of the estimated annual effect and nature of the state of the estimated annual effect and nature of the state of the state of any materially important transactive of the state of the state of the state of the year relating party or in which any such person had a material in 11. (Reserved.) 12. If the important changes during the year relating applicable in every respect and furnish the data reconstruction of the protein of the prot	be answered. Enter "none," "nowhere in the report, make a refere rights: Describe the actual consister the payment of consideration, stareorganization, merger, or consonsactions, name of the Commissions are equired. Give date journal of the payment of the respondent not disconditions of the respondent company appayment by Instructions 1 to 11 about payment of the payment program (s) ansactions causing the proprietar of the payment of the	at applicable," or "NA" where ance to the schedule in wisideration given therefore ate that fact. Ididation with other compation authorizing the transactoroperty, and of the approximation	ere applicable. If hich it appears. and state from whom the nies: Give names of ction, and reference to actions relating thereto, niform System of Accounts and or surrendered: Give athorizing lease and give ed and date operations imate number of any must also state major wise, giving location and companies or amendments. The results of any such are results of any such appears or amendments. The results of any such are persons was a control to stockholders are cluded on this page. The results of any have aratio is less than 30 than 30 percent, and the companies through a
PAGE 108 INTENTIONALLY LEFT BLANK SEE PAGE 109 FOR REQUIRED INFORM			

Name of Respondent		This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report		
The Def	troit Edison Company	(1) An Original (2) A Resubmission	(WIO, Da, 11)	2006/Q4		
	IMPORTANT	CHANGES DURING THE QUARTER/YEAR (Continued)			
1.	None					
2.	None					
3.	None					
4.	None					
5.	None					
6.	See Notes 9 and 10 of the No	etes to Consolidated Financial Stateme	ents on pages 123.	23 – 123.24		
7.	None					
8.	None					
9.	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 period they are resolved.

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

Note	Title
4	Regulatory Matters
5	Nuclear Operations
13	Commitments and Contingencies

ENVIRONMENTAL MATTERS

We are subject to extensive environmental regulation. Additional costs may result as the effects of various substances on the environment are studied and governmental regulations are developed and implemented. We expect to continue recovering environmental costs through rates charged to our customers.

Air – We are subject to EPA ozone transport and acid rain regulations that limit power plant emissions of sulfur dioxide and nitrogen oxides. In March 2005, EPA issued additional emission reduction regulations relating to ozone, fine particulate, regional haze and mercury air pollution. The new rules will lead to additional controls on fossil-fueled power plants to reduce nitrogen oxide, sulfur dioxide and mercury emissions. The cost to address environmental air issues is estimated through 2018.

Water - In response to an EPA regulation, currently under judicial review, Detroit Edison may be required to examine

FERC FORM NO. 1 (ED. 12-96)	Page 109.1	
ILEUC LOUIN NO. I (ED. 12-30)	Page 109.1	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report					
	(1) X An Original	(Mo, Da, Yr)						
The Detroit Edison Company	(2) _ A Resubmission	11	2006/Q4					
IMPORTANT CHANGES DURING THE QUARTER/YEAR (Continued)								

alternatives for reducing the environmental impacts of the cooling water intake structures at several of its facilities. Based on the results of the studies to be conducted over the next several years, Detroit Edison may be required to install additional control technologies to reduce the impacts of the intakes. However, a recent court decision remanded back to the EPA several provisions of the federal regulation which may result in a delay in compliance requirements. The court decision also raised the possibility that the Company may have to install cooling towers at some facilities. We cannot predict the effect on Detroit Edison of this court decision or any resulting regulations.

Contaminated Sites - We conducted remedial investigations at contaminated sites, including two former manufactured gas plant (MGP) sites, the area surrounding an ash landfill and several 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. In addition, we will be making capital improvements to the ash landfill in 2007.

Greater details on environmental issues are provided in the following Notes to Consolidated Financial Statements:

Note	Title
4	Regulatory Matters
5	Nuclear Operations
13	Commitments and Contingencies
10.	None
11.	(Reserved)
12.	Important Changes

See Notes to Consolidated Financial Statements starting on page 123.1

Name	e of Hesponoent	I his Report is:	Date of H	,	Year/Period of Report		
The Do	etroit Edison Company	(1) [X] An Original (2) ☐ A Resubmission	(Mo, Da,	Yr)	Ende	of 2006/Q4	
	COMPARATIVI	(2) A Resubmission E BALANCE SHEET (ASSETS		B DEBITS)	End o	<u> ————————————————————————————————————</u>	
	OOM ARATIV	E BABANGE GILET (AGGETS	AND OTTE	Current		Prior Year	
Line			Ref.	End of Qua		End Balance	
No.	Title of Account	ı	Page No.	Balar	nce	12/31	
	(a)		(b)	(c)	,	(d)	
1	UTILITY PLA	INT					
2	Utility Plant (101-106, 114)		200-201	12,604	4,665,136	12,433,740,466	
3	Construction Work in Progress (107)		200-201	1,014	4,109,017	576,195,650	
4	TOTAL Utility Plant (Enter Total of lines 2 and	3)		13,610	8,774,153	13,009,936,116	
5	(Less) Accum. Prov. for Depr. Amort, Dept. (10	98, 110, 111, 115)	200-201	5,614	4,236,134	5,514.437,973	
6	Net Utility Plant (Enter Total of line 4 less 5)			8,004	4,538,019	7,495,498,143	
7	Nuclear Fuel in Process of Ref., Conv., Enrich.,	`	202-203		1,260,510	20,222,949	
8	Nuclear Fuel Materials and Assemblies-Stock	Account (120.2)			- 0	0	
9	Nuclear Fuel Assemblies in Reactor (120.3)				5,131,538	156,319,978	
10	Spent Nuclear Fuel (120.4)			700	0,383,785	661,381,223	
11	Nuclear Fuel Under Capital Leases (120.6)	<u> </u>			0	0	
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel As		202-203		5,360,999	763,286,438	
13_	Net Nuclear Fuel (Enter Total of lines 7-11 less	12)			1,414,834	74,637,712	
_14	Net Utility Plant (Enter Total of lines 6 and 13)			8,075	5,952,853	7,570,135,855	
15	Utility Plant Adjustments (116)		122		0	0	
16	Gas Stored Underground - Noncurrent (117)				이	0	
17	OTHER PROPERTY AND	INVESTMENTS					
18	Nonutility Property (121)				2,795,100	2,795,100	
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)	. 004 15-2 403	224-225	Ş	9,025,100	8,950,379	
22	(For Cost of Account 123.1, See Footnote Page	e 224, line 42)	000 000				
23	Noncurrent Portion of Allowances		228-229	0-	7 5 47 500	- U	
24	Other Investments (124)			3/	7,547,583	33,042,644	
25 26	Sinking Funds (125)			70/	1 570 665	COD 070 744	
27	Depreciation Fund (126) Amortization Fund - Federal (127)			124	1,570,665	628,279,744	
28	Other Special Funds (128)			109	3,658,777	49,853,846	
29	Special Funds (Non Major Only) (129)	-		100	1,030,777	49,000,040	
30	Long-Term Portion of Derivative Assets (175)			<u> </u>	0		
31	Long-Term Portion of Derivative Assets – Hedg	ies (176)			0	0	
32	TOTAL Other Property and Investments (Lines	· · · -	_	877	7,597,225	722,921,713	
33	CURRENT AND ACCRU				10011		
34	Cash and Working Funds (Non-major Only) (13	10)			0	0	
35	Cash (131)			24	,549,230	22,124,087	
36	Special Deposits (132-134)				٥	0	
37	Working Fund (135)				15,335	22,046	
38	Temporary Cash Investments (136)				0	0	
39	Notes Receivable (141)				173,523	855,861	
40	Customer Accounts Receivable (142)			430	,725,619	333,746,442	
41	Other Accounts Receivable (143)			24	,745,971	46,085,838	
42	(Less) Accum. Prov. for Uncollectible AcctCre	dit (144)		71	,849,620	54,290,821	
43	Notes Receivable from Associated Companies	(145)			0	0	
44	Accounts Receivable from Assoc. Companies (146)		76	,933,818	82,102,995	
45	Fuel Stock (151)		227	136	3,186,397	122,668,323	
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	118	,317,730	105,521,053	
49	Merchandise (155)		227		0	0	
50	Other Materials and Supplies (156)		227		0	0	
51	Nuclear Materials Held for Sale (157)		202-203/227		_ 0	0	
52	Allowances (158.1 and 158.2)		228-229	10	,590,497	11,074,702	
FFR	C FORM NO. 1 (REV. 12-03)	Page 110					

Name of Respondent		This Report Is:	Date of		Year/Period of Report		
The D	etroit Edison Company	(1) X An Original	(Mo, Da	, Yr)	End of	End of 2006/Q4	
	COMPARATIV	(2) A Resubmission /E BALANCE SHEET (ASSET		P DEBITS		<u>' = </u>	
	1	L BREMIOL ONEET (1001)	7		nt Year	Prior Year	
Line O.	Title of Accour	nt	Ref. Page No. (b)	End of Qu Bala	uarter/Year ance c)	End Balance 12/31 (d)	
53	(Less) Noncurrent Portion of Allowances		,-,	 	0	0	
54	Stores Expense Undistributed (163)		227		7,181,833	6,397,856	
55	Gas Stored Underground - Current (164.1)				0	0	
56	Liquefied Natural Gas Stored and Held for Pro	ocessing (164.2-164.3)			0	0	
57	Prepayments (165)				52,331,034	32,105,874	
58	Advances for Gas (166-167)			+			
59	Interest and Dividends Receivable (171)		 		21 411	19.855	
60	Rents Receivable (172) Accrued Utility Revenues (173)		 	20	31,411	18,855 211,150,346	
61 62	Miscellaneous Current and Accrued Assets (1	74)			15,631,813	144,088,399	
63	Derivative Instrument Assets (175)		 	 	13,001,010	0	
64	(Less) Long-Term Portion of Derivative Instrum	nent Assets (175)		 -	0		
65	Derivative Instrument Assets - Hedges (176)			+	0		
66	(Less) Long-Term Portion of Derivative Instrur	ment Assets - Hedges (176		<u> </u>	0		
67	Total Current and Accrued Assets (Lines 34 th	rough 66)		1,12	27,866,612	1,063,671,856	
68	DEFERRED D	EBITS					
69	Unamortized Debt Expenses (181)				34,015,118	32,039,501	
70	Extraordinary Property Losses (182.1)		230	 	0	0	
71	Unrecovered Plant and Regulatory Study Cost	ts (182.2)	230	<u> </u>	0	0	
72	Other Regulatory Assets (182.3)		232	2,69	98,949,639	1,927,271,863	
73	Prelim. Survey and Investigation Charges (Ele		+	 	0		
74	Preliminary Natural Gas Survey and Investigate Other Preliminary Survey and Investigation Ch		 		- 	0	
75 76	Clearing Accounts (184)	larges (183.2)	-	_	317	72,102	
77	Temporary Facilities (185)		 	 		72,102	
78	Miscellaneous Deferred Debits (186)		233	19	97,562,194	151,737,160	
79	Def. Losses from Disposition of Utility Plt. (187	7)	 	 	0	0	
80	Research, Devel, and Demonstration Expend.		352-353		0		
81	Unamortized Loss on Reaquired Debt (189)			3	38,083,514	40,908,222	
82	Accumulated Deferred Income Taxes (190)		234	42	25,325,914	418,031,613	
83	Unrecovered Purchased Gas Costs (191)	<u> </u>			0	0	
84	Total Deferred Debits (lines 69 through 83)				93,936,696	2,570,060,461	
85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)		 	13,47	75,353,386	11,926,789,885	
FER	IC FORM NO. 1 (REV. 12-03)	Page 111		-			

COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS)

		Ref.	Salance at	Balance at
Line	Title of Account	Page No.	End of Year	Beginning of Year
No.	(a)	(b)	(c)	(đ)
1	PROPRIETARY CAPITAL			
2	Common Stock Issued (201)	250-251	1,386,142,709	1,386.142,709
3	Preferred Stock (ssued (204)	250-251	-	-
4	Capital Stock Subscribed (202, 205)	252	-	•
5	Stock Liability for Conversion (203, 206)	252		-
6	Premium on Capital Stock (207)	252	1,103.397,194	1,103,397.194
7	Other Paid-In Capital (208-211)	253	150,000,000	-
8	Installments Received on Capital Stock (212)	252	-	-
9	(Less) Discount on Capital Stock (213)	254	+	-
10	(Less) Capital Stock Expense (214)	254	(44,005,181)	(44,005,181
11	Retained Earnings (215, 215.1, 216)	118-119	552,863,717	539,392,810
12	Unappropriated Undistributed Subsidiary Earnings (216.1)	118-119	384,332	309,610
13	(Less) Reacquired Capital Stock (217)	250-251	-	-
14	Accumulated Other Comprehensive Income (219)	122(a)(b)	2,564,515	1,869,837
15	TOTAL Proprietary Capital (Enter Total on lines 2 thru 14)		3,151,347,286	2,987,106,979
16	LONG-TERM DEBT	-		
17	Bonds (221)	256-257	2,921,248,371	2,680,989,428
18	(Less) Reacquired Bonds (222)	256-257	-	-
19	Advances from Associated Companies (223)	256-257	295,410,216	280,960,401
20	Other Long-Term Debt (224)	256-257	585.657,400	528,536,289
21	Unamortized Premium on Long-Term Debt (225)	-	-	-
22	(Less) Unamortized Discount on Long-Term Debt - Debit (226)	-	(5,179,834)	(5,327,558)
23	TOTAL Long-Term Debt (Enter Total of lines 17 thru 22)		3,797,136,153	3,485,158,560
24	OTHER NONCURRENT LIABILITIES			
25	Obligation Under Capital Leases - Noncurrent (227)	.	49,884,562	56,589,071
26	Accumulated Provision for Property Insurance (228.1)		40,001,002	30,000,01
27	Accumulated Provision for Injuries and Damages (228.2)	_	51,141,936	57,573,141
28	Accumulated Provision for Pensions and Benefits (228.3)	_	-	
29	Accumulated Miscellaneous Operating Provisions (228.4)	_	-	_
30	Accumulated Provision for Rate Refunds (229)		47,671,197	22,589,711
31	Asset Retirement Obligations (230)	_	1,066,235,801	950,010,742
32	TOTAL Other Noncurrent Liabilities (Enter Total of lines	-		· ·
	25 thru 31)		1,214,933,496	1,086,762,065
33	CURRENT AND ACCRUED LIABILITIES	-		
34	Notes Payable (231)	260A	276,592,174	162,976,593
35	Accounts Payable (232)	-	265,026,309	296,981,855
36	Notes Payable to Associated Companies (233)	260B	3,682,012	-
37	Accounts Payable to Associated Companies (234)	260B	140,969,836	106,601,286
38	Customer Deposits (235)	-	20,172,371	19,963,009
39	Taxes Accrued (236)	262-263	(971,422)	(28,777,974)
40	Interest Accrued (237)	-	50,417,712	48,126,407
41	Dividends Declared (238)	-	76,247,778	76,247,778
42	Matured Long-Term Debt (239)	•	-	-

COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS) (Continued)

		Ref.	Balance at	Balance at
Line	Title of Account	Page No.	End of Year	Beginning of Year
No.	(a)	(b)	(c)	(b)
43	Matured Interest (240)	-	- ,	
44	Tax Collections Payable (241)	-	3,135,742	3,083,509
45	Miscellaneous Current and Accrued Liabilities (242)	268	274,582,866	374,421,850
46	Obligations Under Capital Leases - Current (243)	-	6,704,509	9,234,169
47	Federal Income Taxes Accrued for Prior Years (244)	-	-	•
48	Michigan Single Business Taxes Accrued for Prior Years (244.1)	<u>-</u> [_ (_
49	Fed. Inc. Taxes Accrued for Prior Years-Adj. (245)	. 1	_	
50	Michigan Single Business Taxes Accrued for Prior Years-Adj.(245	-		-
51	TOTAL Current and Accrued Liabilities (Enter Total of Lines 34	ŀ		
	thru 50)	ľ	1,116,559,887	1,068,858,482
52	DEFERRED CREDITS	-		
53	Customer Advances for Construction (252)	268	28,917,114	31,314,652
54	Accumulated Deferred Investment Tax Credits (255)	266-267	104,627,084	114,695,084
55	Deferred Gains from Disposition of Utility Plant (256)	270	-	-
56	Other Deferred Credits (253)	269	1,660,414,081	765,988,276
57	Other Regulatory Liabilities (254)	278	-	41,534
58	Unamortized Gain on Reacquired Debt (257)	237	. 1	
59	Accumulated Deferred Income Taxes (281-284)	272-277	2,401,418,285	2,386,864,253
60	TOTAL Deferred Credits (Enter Total of lines 52 thru 58)	[4,195,376,564	3,298,903,799
61	TOTAL Liabilities and Other Credits (Enter Total of lines 15, 23,	-		
	32, 51 and 60)	<u></u>	13,475,353,388	11,926,789,885

		(1)	X An Original	Į (M	o, Da, Yr)		2006/Q4
The Detroit Edison Company		(2) A Resubmission		1		End of _	2000/04
			STATEMENT OF I	COME			
2. Requarted 3. Requarted 4. If & Annual 5. Do 6. Re a utili 7. Re	erly for in column (d) the balance for the reporting quar- port in column (f) the quarter to date amounts for ear to date amounts for other utility function for the oper in column (g) the quarter to date amounts for er to date amounts for other utility function for the padditional columns are needed place them in a footal or Quarterly if applicable not report fourth quarter data in columns (e) and (port amounts for accounts 412 and 413, Revenues by department. Spread the amount(s) over lines 2 port amounts in account 414, Other Utility Operating port data for lines 8, 10 and 11 for Natural Gas con	electric current electric prior you stnote. if) s and & thru 20 ng Inco	utility function; in colur t year quarter. c utility function; in colu ear quarter. Expenses from Utility Pi 6 as appropriate. Inclu- ome, in the same mann	nn (h) the quarte mn (i) the quarte ant Leased to O de these amount er as accounts 4	r to date amounts r to date amounts thers, in another us in columns (c) a 112 and 413 above	for gas utility, and for gas utility, and utility columnin a s and (d) totals.	d in (j) the
l				Total	Total	Current 3 Months	Prior 3 Months
Line No.				Current Year to	Prior Year to	Ended	Ended
			(Ref.)	Date 8alance for	Date Balance for	Quarterly Only	Quarterty Only
	Title of Account		Page No.	Quarter/Year	Quarter/Year	No 4th Quarter	No 4th Quarter
	(a)		(p)	(c)	(d)	(e)	(1)
	UTILITY OPERATING INCOME						<u> </u>
	Operating Revenues (400)		300-301	4,497,B30,24	4,228,658,762		- · · · · · · · · · · · · · · · · · · ·
	Operating Expenses						
	Operation Expenses (401)		320-323	2,429,746,772			
	Maintenance Expenses (402)		320-323	435,274,557	· · · · ·		
6	Depreciation Expense (403)		336-337	397,928,715			
7	Depreciation Expense for Asset Retirement Costs (403.1)		336-337	7,452,986			
	Amort. & Depl. of Utility Plant (404-405)		336-337	27,880,413	32,699,751		
9	Amort. of Utility Plant Acq. Adj. (406)		336-337				
10	Amort. Property Losses, Unrecov Plant and Regulatory Stud	y Costs	(407)				
11	Amort. of Conversion Expenses (407)						
12	Regulatory Debits (407.3)			218,926,301	81,740,102		
13	(Less) Regulatory Credits (407.4)			33,048,891	45,557,572		
14	Taxes Other Than Income Taxes (408.1)		262-263	250,918,690	, , ,		
15	Income Taxes - Federal (409.1)		262-263	171,849,493	104,385,306		
16	- Other (409.1)		262-26 3	922,811	2,167,268		
17	Provision for Deferred Income Taxes (410.1)		234, 272-277	226,467,691	307,797,112		
18	(Less) Provision for Deferred Income Taxes-Cr. (411.1)		234, 272-277	215,638,845	257,247,536		
19	Investment Tax Credit Adj Net (411.4)		266	-10,068,000	-10,192,000		
20	(Less) Gains from Disp. of Utility Plant (411.6)						
21	Losses from Disp. of Utility Plant (411.7)						
22	(Less) Gains from Disposition of Allowances (411.8)				2,933,415		
23	Losses from Disposition of Allowances (411.9)						
24	Accretion Expense (411.10)			60,944,185	59,634,018		
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thr	u 24)		3,969,556,878	3,784,914,431		·
26	Net Util Oper Inc (Enter Tot line 2 less 25) Carry to Pg117,lin	e 27		528,273,369	443,744,331		

Name of Respondent		This Report Is:	1	Date of Report	rear/Perioo or Repor	
The Detroit Edison Company		(1) X An Original (2) A Resubmiss	ion	(Mo, Da, Yr) //	End of2006/0	<u> </u>
		STATEMENT OF INCO				
9. Use page 122 for important	t notes regarding the state					
10. Give concise explanations	concerning unsettled ra	te proceedings where a co	ontingency exists:		*	
made to the utility's customers						
gross revenues or costs to					factors which affect the ri	ights
the utility to retain such revenue. 11 Give concise explanations					om cottlement al nev rele	
proceeding affecting revenues						
and expense accounts.	, 10001102 01 00010 1110011	ou for portor or gate parer	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	., 55 4-,55		-11101
12. If any notes appearing in t	the report to stakholders	are applicable to the State	ement of Income,	such notes may be inclu	uded at page 122.	
13. Enter on page 122 a conc			-			
including the basis of allocation		· ·			ollar effect of such change	. S,
14. Explain in a footnote if the 15. If the columns are insuffici					o information in a factoat	a ta
this schedule.	lent for reporting addition	iai umity departificitis, sur	рріў ше аррюріка	te account titles report ti	ie imormation in a loothot	e to
una conocuro.						
ELECTRIC (UTILITY	GAS U	TILITY	0	THER UTILITY	1
Current Year to Date Pro	evious Year to Date	Current Year to Date	Previous Year to	Date Current Year to Da	le Previous Year to Date	Line
(in dollars)	(in dollars)	(in dollars)	(in dollars)	(in dollars)	(in dollars)	No.
(g)	(h)	(i)	(j)	(k)	(1)	
	<u> </u>					1
³ 4,482,363,333	4,212,937,597			15,466,9	14 15,721,165	2
						3
2,415,718,355	2,446,751,681	-		14,028,4	17 15,069,840	4
435,272, 82 9	410,899,927		<u> </u>	1,7	28 264,504	5
397,928,715	392,670,212					6
7,452,986	7,523,331					7
27,880,413	32,699,751			-		8
				_	_	9
					<u>-</u>	10
· -				- 		11
218,926,301	81,740,102					12
33,048,891	45,557,572				 	13
				E 417 3	21 10.175	14
256,336,011	239,231,727			-5,417,3		<u> </u>
175,613,165	104,385,306			-3,763,6		15
922,811	2,167,268				_	16
226,467,691	307,797,112		_			17
220,825,495	257,247,536			-5,186,6	50	18
-10,068,000	-10,192,000					19
						20
						21
	2,933,415					22
						23
60,944,185	59,634,018					24
3,959,521,076	3,769,569,912			10,035,80	15,344,519	25
522,842,257	443,367,685			5,431,1	12 376,646	26
			_			\vdash
]						
						<u> </u>

The Detroit Edison Company		(1) X An Original (2) A Resubmission			(Mo, Da, Yr)			End of 2006/Q4		
	· · · · · · · · · · · · · · · · · · ·	(2)				7 /	D		-	
	51 <i>P</i>	TEMEN	I OF IN	ICOME FOR 1	HE YEA	•		Current 3 Months	Prior 3 Months	
No.	Title of Account (a)			(Ref.) Page No. (b)	Currer		Previous Year	Ended Quarterly Qnly No 4th Quarter	Ended Quarterly Only No 4th Quarter (f)	
									· · ·	
	Net Utility Operating Income (Carried forward from page 11	4}			521	8,273,369	443,744,331			
	Other Income and Deductions									
\vdash	Other Income									
	Nonutility Operating Income	L (415)			4.0	000 000	10.075.000			
32	Revenues From Merchandising, Jobbing and Contract Wor (Less) Costs and Exp. of Merchandising, Job. & Contract W				1	6,000,255 2,895,306	16,275,829 31,306,546			
	Revenues From Nonutility Operations (417)	TOIK (410)			3,	-73,259	-734		_	
	(Less) Expenses of Nonutility Operations (417.1)					-73,235	-134			
_	Nonoperating Rental Income (418)									
	Equity in Earnings of Subsidiary Companies (418.1)			119		74,722	-924			
37					! ;	3,010,147	40,093,668		_	
	Allowance for Other Funds Used During Construction (419.	1)				0,795,155	5,032,356		-	
39	Miscellaneous Nonoperating Income (421)	<u> </u>		· ·		6,308,270	4,620,060			
40	Gain on Disposition of Property (421.1)					5,787,297	26,106,128			
41	TOTAL Other Income (Enter Total of lines 31 thru 40)				-13	3,609,259	60,819,837			
42	Other Income Deductions						·- · · - · · · · · · · · · · · · · · · · · · ·			
43	Loss on Disposition of Property (421.2)						36,905		· -	
44	Miscellaneous Amortization (425)			340						
45	Donations (426.1)			340	12	2,771,094	3,776,051			
46	Life Insurance (426.2)								_	
47	Penatties (426.3)					818,423	2,262,961			
48	Exp. for Certain Civic, Political & Related Activities (426.4)				4	1,667,902	4,780,883			
49	Other Deductions (426.5)				4	1,939,750	5,528,680			
	TOTAL Other Income Deductions (Total of lines 43 thru 49)				23	3,197,169	16,385,480			
	Taxes Applic. to Other Income and Deductions									
	Taxes Other Than Income Taxes (408.2)			262-263		245,000	245,000			
	Income Taxes-Federal (409.2)			262-263	-14	,986,454	2,704,828			
	Income Taxes-Other (409.2)			262-263			0.050.007			
	Provision for Deferred Inc. Taxes (410.2)			234, 272-277			3,858,327			
-	(Less) Provision for Deferred Income Taxes-Cr. (411.2)			234, 272-277			1,475,250			
-	Investment Tax Credit AdjNet (411.5) (Less) Investment Tax Credits (420)									
	TOTAL Taxes on Other Income and Deductions (Total of lin	es 52-58)			-14	1,741,454	5,332,905	-		
	Net Other Income and Deductions (Total of lines 41, 50, 59)					064,974	39,101,452		.	
-	Interest Charges	•				144.401	30,101,402		<u> </u>	
	Interest on Long-Term Debt (427)				191	,214,341	181,836,125			
	Amort, of Debt Disc. and Expense (428)					,437,395	2,329,285			
	Amortization of Loss on Reaquired Debt (428.1)					,824,708	2,856,196			
-	(Less) Amort, of Premium on Debt-Credit (429)									
	(Less) Amortization of Gain on Reaquired Debt-Credit (429.	1)					-			
67	Interest on Debt to Assoc. Companies (430)			340		549,058	15,913			
$\overline{}$	Other Interest Expense (431)			340	-1	,961,824	12,633,236			
-	(Less) Allowance for Borrowed Funds Used During Constru	ction-Cr. (4	32)		6	,805,109	1,075,421			
	Net Interest Charges (Total of lines 62 thru 69)					,258,569	198,595,334			
-	income Before Extraordinary Items (Total of lines 27, 60 and	170)			317	,949,826	284,250,449			
	Extraordinary Items									
	Extraordinary Income (434)					586,916				
\blacksquare	(Less) Extraordinary Deductions (435)						3,157,219			
	Net Extraordinary Items (Total of line 73 less line 74)					586,916	-3,157,219			
	Income Taxes-Federal and Other (409.3)			2 82- 2 63			<u> </u>			
	Extraordinary Items After Taxes (line 75 less line 76)					586,916	-3,157,219			
<u>'8</u>	Net Income (Total of line 71 and 77)				318	,536,742	281,093,230			

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	(18,182,642)	
3	Account 281	-	
4	Account 282	187,079,680	
5	Account 283	57,570,653	
6	Account 284	- [
7	Reconciling Adjustments	.	
8	TOTAL Account 410.1 (on pages 114-115 line 17)	226,467,691	
9	TOTAL Account 410.2 (on page 117 line 55)	- }	
10	Credits to Account 411 from:		
11	Account 190	5,385,657	
12	Account 281		
13	Account 282	(140,790,889)	
14	Account 283	(85,420,263)	
15	Account 284		
16	Reconciling Adjustments: Rounding		
17	TOTAL Account 411.1 (on pages 114-115 line 18)	(220,825,495)	
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	(10,068,000)	
22	ITC Adjustments:		
23	Adjust last year's estimate to actual per filed return		
24	Other (specify)		
25	Net Reconciling Adjustments Account 411.4*	(10,068,000)	
26	Net Reconciling Adjustments Account 411.5**		
_ 27	Net Reconciling Adjustments Account 420***		

^{*} on pages 114-115 line 19

^{**} on page 117 line 57

^{***} on page 117 line 58

RECONCILIATION OF DEFERRED INCOME TAX EXPENSE

- 3. (e) 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 deferred income tax expense(s).

Other	Total	Other	Total	Line
Utility	Utility	Income	Сотралу	No.
				1
-	(18,182,642)	-	(18,182,642)	2
-	-	-	-	3
	187,079,680	-	187,079,680	4
-	57,570,653	-	57,570,653	5
-	-	-		6
	-		•	7
-	226,467,691		226,467,691	8
	- [-	-	9
				10
5,186,650	10,57 2 ,307		10,572,307	11
	.		-	12
-	(140,790,889)		(140,790,889)	13
	(85,420,263)	-	(85,420,263)	14
-			-	15
-	-	-)	-	16
5,186,650	(215,638,845)		(215,638,8 45)	17
	-	-	•	18
				19
				20
	(10,068,000)	{	(10,068,000)	21
				22
				23
				24
	(10,068,000)		(10,068,000)	25
				26
				27

Name	e of Respondent		Heport Is:		Date of He		ream	renod of Report
The I	Detroit Edison Company	(1)	An Original	_	(Mo, Da, Y	r _}	End o	12006/Q4
		(2)	A Resubmission	Į.	/ /			
			ATEMENT OF RETA	AINED EARI	NINGS		_	
1. Do	not report Lines 49-53 on the quarterly vers	ion.						
2. R	eport all changes in appropriated retained ea	arning	s, unappropriated	retained ea	arnings, year	to date, and u	nappr	opriated
undis	stributed subsidiary earnings for the year.							
	ach credit and debit during the year should b	e ider	ntified as to the ref	tained eam	ings account	in which reco	rded (/	Accounts 433, 436
	inclusive). Show the contra primary accoun				J		,	•
	tate the purpose and amount of each reserva				arninos.			
	ist first account 439, Adjustments to Retained				•	a balance of r	etaine	d earnings. Follow
	edit, then debit items in that order.					3-		
•	how dividends for each class and series of ca	aoital	stock					
	how separately the State and Federal incom-	•		wn in acco	unt 439 Adiu	stments to Be	tainec	l Farnings
	xplain in a footnote the basis for determining							
	rrent, state the number and annual amounts							
	any notes appearing in the report to stockho							
ð. II	any notes appearing in the report to stock to	nue i s	are applicable to t	ina sigienii	ent, include ti	iem on pages	122-1	دی.
						_		_
			<u> </u>			Current		Previous
						Quarter/Yea	ır	Quarter/Year
				00	ntra Primary	Year to Dat	e [Year to Date
Line	. Item				unt Affected	Balance		Balance
No.	(a)				(b)	(c)		(d)
			046)		(-7			
-	UNAPPROPRIATED RETAINED EARNINGS (AC	CCOUNT				500.00	0.040	E00 000 040
1	Balance-Beginning of Period					539,39	2,810	563,289,619
2	Changes			_				
3	Adjustments to Retained Earnings (Account 439)							
4								
5							ì	
6								
7						-		
8								
							-+	
10							\rightarrow	<u>-</u>
_			- -					-
11			-					
12					_			
13	<u> </u>							
14			<u> </u>					150
15	TQTAL Debits to Retained Earnings (Acct. 439)							150
16	Balance Transferred from Income (Account 433 le	ess Ac	count 418.1)			<u>3</u> 18,46	2,020	281,094,154
17	Appropriations of Retained Earnings (Acct. 436)							
18								
19								
20								
21								
	TOTAL Appropriations of Retained Earnings (Acc	1 436)						
							_	
	Dividends Decidied 1 felefied Stock (Account 45)	<u>''</u>	 _			-304,99	1 112	(304,991,113)
24					_ _	-304,99	1,113	(_304,331,113)
25							 -∤	
26							<u>_</u>	
27	<u> </u>							<u> </u>
28	<u>-</u>							
29	TOTAL Dividends Declared-Preferred Stock (Acc	t. 437)				-304,99	1,113	(304,991,113)
30	Dividends Declared-Common Stock (Account 438	3)			***			
31		_					T	
32	<u></u>							
33	<u>- </u>	_			+	=	\neg	
34							_	
35			<u> </u>		- -		\dashv	
_	TOTAL Disidende Dealered Common Stanle (Acet	4201		-+-	+		-+	
_	TOTAL Dividends Declared-Common Stock (Acct	<u>-</u>					-	
	Transfers from Acct 216.1, Unapprop. Undistrib. S		ary Earnings					
38	Balance - End of Period (Total 1,9,15,16,22,29,36					552,86	3,717	539,392,810
	APPROPRIATED RETAINED EARNINGS (Accou	ınt 215	·)					
39								

	- · · · · · · · · · · · · · · · · · · ·	(1)	X An Original	(Mo, Da, Y	'r\	2006/Q4
The I	Detroit Edison Company	(2)	A Resubmission	1.1	" End	
_			ATEMENT OF RETAINED	EARNINGS		
. Re ndis . Ea	o not report Lines 49-53 on the quarterly vers eport all changes in appropriated retained ea stributed subsidiary earnings for the year. ach credit and debit during the year should b inclusive). Show the contra primary accour	aming e idel	ntified as to the retained	_		•
Li	tate the purpose and amount of each reserve st first account 439, Adjustments to Retained edit, then debit items in that order.				g balance of retaine	ed earnings. Follow
. Si . E:	how dividends for each class and series of c how separately the State and Federal incom xplain in a footnote the basis for determining rent, state the number and annual amounts	e tax the a to be	effect of items shown ir mount reserved or app reserved or appropriate	ropriated. If such reed as well as the to	eservation or appro tals eventually to be	priation is to be accumulated.
. If	any notes appearing in the report to stockho	lders	are applicable to this si	tatement, include th	nem on pages 122-	123.
ine	Item			Contra Primary Account Affected	Current Quarter/Year Year to Date Balance	Previous Quarter/Year Year to Date Balance
io.	(a)			(p)	(c)	(d)
40 41						
42						
43					-	
44						
45	TOTAL Appropriated Retained Earnings (Account					
	APPROP. RETAINED EARNINGS - AMORT. Re					
	TOTAL Approp. Retained Earnings-Amort. Reser					
$\overline{}$	TOTAL Approp. Retained Earnings (Acct. 215, 21					=00 =00 0.1
48	TOTAL Retained Earnings (Acct. 215, 215.1, 216	_			552,863,717	539,392,810
_	UNAPPROPRIATED UNDISTRIBUTED SUBSID	IAHY	EARNINGS (Account		************************	
40	Report only on an Annual Basis, no Quarterly				309,610	310,53
_	Balance-Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418.	41		+	74,722	(924
$\overline{}$	(Less) Dividends Received (Debit)	٠٠,			74,122	(524
52	(Less) Dividends (1800/864 (DODA)			-		
\rightarrow	Balance-End of Year (Total lines 49 thru 52)				384,332	309.610
Ť	Editino End of Total (Total Milos 45 this SE)			+	001,000	300/011
				1 1		
H						
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Name	e of Respondent		Heport IS:	Uate of Hepon	теаплепов от нерод
The !	Detroit Edison Company	(1) (2)	An Original A Resubmission	(Mo, Da, Yr)	End of2006/Q4
	-	(-,	STATEMENT OF CASH FL		
(1) Co	des to be used:(a) Net Proceeds or Payments,(b)Bonds,	dobenii			tentily reparately each items as
	ges to be used (a) het Proceeds of Payments,(b)bonds, t ments, fixed assets, intangibles, etc.	ieb e nu	ures and other long-term debt, (c) (noide commercial paper, and (o) to	seniny separately such items as
	ormation about noncash investing and financing activities			incial statements. Also provide a rec	onciliation between "Cash and Cash
	alents at End of Period" with related amounts on the Balar erating Activities - Other: Include gains and losses pertain			liosses pertaining to investing and t	inancing activities should be recorted
	se activities. Show in the Notes to the Financials the amou				manering derivates arisans be reparted
	esting Activities; Include at Other (line 31) net cash outflo				
	nancial Statements. Do not include on this statement the amount of leases capitalized with the plant cost.	dollar a	amount of leases capitalized per the	e USotA General Instruction 20; Inst	ead provide a reconciliation of the
	<u> </u>	·		Current Year to Date	Previous Year to Date
Line No.	Description (See Instruction No. 1 for E	xpian	ation of Codes)	Quarter/Year	Quarter/Year
140.	(a)			(b)	(c)
1	Net Cash Flow from Operating Activities:				
2	Net Income (Line 78(c) on page 117)			318,536,74	281,093,230
3	Noncash Charges (Credits) to Income:		<u> </u>		
4	Depreciation and Depletion			433,262,11	4 432,893,294
5	Amortization of loss on reacquired debt			5,262,10	5,185,481
6	Deferred depreciation and return, net			185,877,41	0 36,182,530
7	Accretion expense			60,944,18	59,634,018
	Deferred Income Taxes (Net)			10,828,84	
	Investment Tax Credit Adjustment (Net)	_		-10,068,00	
10	Net (Increase) Decrease in Receivables		·	-44,063,00	
	Net (Increase) Decrease in Inventory			-27,098,72	
	Net (Increase) Decrease in Allowances Inventory			13,757,18	
	Net Increase (Decrease) in Payables and Accrue		enses	50,024,45	
	Net (Increase) Decrease in Other Regulatory Ass			-969,969,25	
_	Net Increase (Decrease) in Other Regulatory Liet	_		000,000,20	4017101110
	(Less) Allowance for Other Funds Used During C			10,795,15	5 5,032,356
	(Less) Undistributed Earnings from Subsidiary Co			10,733,13	<u> </u>
	Other: Accrued Pension	тра		125,112,91	9 40,694,876
	Other: Accrued PSCR Refund			-100.634.39	
	Other: Post Retirement Obligations			803,341,23	
	Other			-44,604,68	
		oc /T	man O Abrus O1)		
22 23	Net Cash Provided by (Used in) Operating Activit	es (T	otal 2 thru 21)	799,713,96	9 917,274,782
	Onch Thomas Son Annuary Assistance			 	
	Cash Flows from Investment Activities: Construction and Acquisition of Plant (including la			 	
		ina): -		000 000 00	005 054 700
	Gross Additions to Utility Plant (less nuclear fuel)			-862,396,83	<u> </u>
	Gross Additions to Nuclear Fuel			-39,002,56	4
	Gross Additions to Common Utility Plant				
	Gross Additions to Nonutility Plant			40.705.15	
	(Less) Allowance for Other Funds Used During C	oristru	CUOTI	-10,795,15	5 -5,032,356
	Other (provide details in footnote):		<u> </u>	 ==	
	Removal Costs			-77,724,60	853,790,918
33					
	Cash Outflows for Plant (Total of lines 26 thru 33)			-968,328,85	3 -714,410,295
35					
	Acquisition of Other Noncurrent Assets (d)				
	Proceeds from Disposal of Noncurrent Assets (d)			24,387,50	8 29,561,984
38					
	Investments in and Advances to Assoc. and Subs				
	Contributions and Advances from Assoc. and Sut	sidiar	y Companies	_	
	Disposition of Investments in (and Advances to)			FN1 1872 3	
42	Associated and Subsidiary Companies				
43					
44	Purchase of Investment Securities (a)				
45	Proceeds from Sales of Investment Securities (a)				
					1

I	Detroit Edison Company	(1)		(Mo, Da, Yr)	End of 2006/Q4
THE I	Detroit Edison Company	(2)	A Resubmission	0116	
40.00			STATEMENT OF CASH FL		4-24
investi (2) Info Equiva (3) Op in thos (4) Inv	des to be used:(a) Net Proceeds or Payments;(b)Bonds, of ments, fixed assets, intangibles, etcormation about noncash investing and financing activities alents at End of Period* with related amounts on the Balar berating Activities - Other: Include gains and losses perfairs activities. Show in the Notes to the Financials the amousesting Activities: Include at Other (line 31) net cash outflotancial Statements. Do not include on this statement the	must be noe She ning to d unts of it wito acc	e provided in the Notes to the Fina let. sperating activities only. Gains an interest paid (net of amount capita quire other companies. Provide a	uncial statements. Also provide a rec dilosses pertaining to investing and fi lized) and income taxes paid. reconciliation of assets acquired with	conciliation between "Cash and Cash inancing activities should be reported hilabilities assumed in the Notes to
	amount of leases capitalized with the plant cost.		, .		
Line No.	Description (See Instruction No. 1 for E	xplana	ation of Codes)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
46					
47	Collections on Loans			-	_
48	-				_
49	Net (Increase) Decrease in Receivables				
50	Net (Increase) Decrease in Inventory				
	Net (Increase) Decrease in Allowances Held for S				
	Net Increase (Decrease) in Payables and Accrue	d Expe	enses		
_				-30,532,23	
54	Other: Notes receivable			155,52	
55				-69,041,12	7 -68,985,402
	Net Cash Provided by (Used in) Investing Activitie	es		1 042 250 10	702 000 010
57 58	Total of lines 34 thru 55)			-1,043,359,18	2 -703,922,212
59	Cash Flows from Financing Activities:			-	
60	Proceeds from Issuance of:				
61	Long-Term Debt (b)			314,103,69	4 856,966,785
62	Preferred Stock				300,000,000
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			<u> </u>		
69					
	Cash Provided by Outside Sources (Total 61 thru	69)		314,103,694	4 856,966,785
71			_		
	Payments for Retirement of:			01 +10 96	000 500 005
	Long-term Debt (b) Preferred Stock			-21,112,36	900,589,035
	Common Stock			_	-
	Other: Capital Lease obligation			-9,234,169	9 -6,681,712
77	and capital acade canganott			-0,254,10.	-0,001,712
	Net Decrease in Short-Term Debt (c)			117,297,593	3 162,976,593
	Capital Contribution by Parent Company			150,000,000	
	Dividends on Preferred Stock			-304,991,112	-304,991,112
81	Dividends on Common Stock				
	Net Cash Provided by (Used in) Financing Activit	es			
83	(Total of lines 70 thru 81)			246,063,645	-192,318,481
84					
	Net Increase (Decrease) in Cash and Cash Equiv	alents			
	(Total of lines 22,57 and 83)			2,418,432	21,034,089
87	Out and Out State of	4		00.440.400	
-	Cash and Cash Equivalents at Beginning of Perio	ď		22,146,133	1,112,044
89	Cash and Cash Equivolants at 5-4-4-4-4-4			04 564 506	00.440.400
30	Cash and Cash Equivalents at End of period			24,564,565	22,146,133

Name of Hespondent	Inis Report is:	Date of Deport	теалленоо оглероп
The Detroit Edison Company	(1) X An Original	11	End of2006/Q4
	(2) A Resubmission		
	STO FINANCIAL STATEMENTS	 _	<u>-</u>
 Use the space below for important notes regard Earnings for the year, and Statement of Cash Flow roviding a subheading for each statement except. Furnish particulars (details) as to any significant any action initiated by the Internal Revenue Service a claim for refund of income taxes of a material and on cumulative preferred stock. For Account 116, Utility Plant Adjustments, explains disposition contemplated, giving references to Coladjustments and requirements as to disposition the disposition that the Accounts 189, Unamortized Loss on Rean explanation, providing the rate treatment given. Give a concise explanation of any retained earl restrictions. If the notes to financial statements relating to the applicable and furnish the data required by instructive and furnish the data required by instructive insteading. Disclosures, respondent must provide misteading. Disclosures which would substantially omitted. For the 3Q disclosures, the disclosures shall be which have a material effect on the respondent. Recompleted year in such items as: accounting principations of long-term contracts; capitalization includic changes resulting from business combinations or matters shall be provided even though a significant. 	ding the Balance Sheet, Statement was, or any account thereof. Classif it where a note is applicable to more the contingent assets or liabilities experienced in the origin of such amount, delimination orders or other authorizate of the continuous orders or other authorizate of the continuous orders or other authorizate of the continuous orders. See General Instructionings restrictions and state the amount experience of the continuous orders or other authorizate orders. See General Instructionings restrictions and state the amount experience of the continuous orders or other authorizate or o	by the notes according to a than one statement, isting at end of year, included additional income taxes also a brief explanation of the statement of additional income taxes also a brief explanation of the statement of the uniform System of the uniform System of the annual report to the statement of the most recent FEF and to the most recent FEF and to the end of the most recent in the preparation of additional contingencies exist, the taxe occurred.	each basic statement, uding a brief explanation of s of material amount, or of f any dividends in arrears e year, and plan of cation of amounts as plant I Debt, are not used, give rstern of Accounts. s affected by such the stockholders are cluded herein. Firm information not RC Annual Report may be t recent year have occurred ince the most recently if the financial statements; nancing agreements; and e disclosure of such
9. Finally, if the notes to the financial statements is			the stockholders are
applicable and furnish the data required by the abo	ove instructions, such notes may b	e included herein.	
PAGE 122 INTENTIONALLY LEFT BLAN SEE PAGE 123 FOR REQUIRED INFOR			
	<u> </u>		

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	i i
The Detroit Edison Company	(2) A Resubmission	11	2006/Q4
N	OTES TO FINANCIAL STATEMENTS (Continued	()	

Item 6

Respondent maintains its accounts in accordance with the Uniform System of Accounts prescribed by the Michigan Public Service Commission (MPSC), which is substantially consistent with the Uniform System of Accounts prescribed 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 include, accounting for majority-owned subsidiaries on the equity basis, classification of certain deferred income taxes and related regulatory assets and liabilities and the exclusion of current maturities of long-term debt from current liabilities.

In 2006, Detroit Edison recorded a return on regulatory assets to be recovered in future rates as allowed by Public Act 141 of 2000. For Form P-521 and Form 1 purposes, the return on component consists of both a debt and equity return, while for Form 10-K reporting purposes only the debt return is recognized currently with the equity return recognized when realized in compliance with FAS 71. As a result, Form P-521 and Form 1 recognized an additional regulatory asset amount in Account 182.3 of \$57,023,968 additional income in Account 419 of \$9,432 and Account 407 of \$4,096,106 for this equity return in 2006. Also, net income was increased in the amount of \$2,668,600 in 2006.

Reference is made to the Notes to Consolidated Financial Statements in the Respondent's Annual Report on Form 10-K filed herewith on Pages 123.1 – 123.39 Certain disclosures included in these notes are not applicable for this report as Detroit Edison's subsidiaries are accounted for using the equity method of accounting for the purpose of this report.

Statement of Income Notes

(1) As described in Note 4 – Regulatory Matters of the Notes to Consolidated Financial Statements in the Respondent's Annual Report on Form 10-K, amounts relating primarily to electric industry restructuring recorded as Regulatory Debits in Accounts 407.3 are as follows:

2006: Securitization Tax Expense of \$60,198,781 and FERC audit adjustment of AFUDC of \$148,222 in Account 407.3.

2005: Securitization Tax Expense of \$56,541,127 and FERC audit adjustment of AFUDC of \$148,222 in Account 407.3.

(2) As described in Note 4 – Regulatory Matters of the Notes to Consolidated Financial Statements in the Respondent's Annual Report on For 10-K, amounts relating primarily to electric industry restructuring recorded as Regulatory Credits in Accounts 407.4 are as follows:

2006: Deferral of Net Stranded Cost and Deferral of Clean Air Act Expenses of \$(366,940) and Fermi Decommissioning Trust Fund Revenues of \$33,333,551 in Account 407.4 and Low Income Customer Credit Recovery of \$82,280 in Account 407.4.

2005: Deferral of Net Stranded Cost and Deferral of Clean Air Act Expenses of \$14,354,138 and Fermi Decommissioning Trust Fund Revenues of \$31,171,092 in Account 407.4 and Low Income Customer Credit Recovery of \$32,342 in Account 407.4.

(3) Special assessments levied under the Atomic Energy Act of 1954, as amended by Title XI of the Energy Policy Act of 1992. U. S. Department of Energy decontamination and decommissioning fund amortization period is 15

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
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	NOTES TO FINANCIAL STATEMENTS (Continued	d)	

years commencing September 1993 (refer to page 232 of supporting Balance Sheet detail).

 Expense (Account 518)
 2006
 2005

 Fayments
 \$ 1,083,577
 \$ 1,007,748

 1,158,122
 1,115,524

No refunds were received during 2006 and 2005.

Statement of Cash Flows
(1)

Cash (131)

Working Fund (135)

Cash and Cash Equivalents at end of year

\$ 24,549,230

15,335

\$ 24,564,565

(2)
Interest paid (net of interest capitalized) \$ 185,967,264
Income taxes paid \$ 140,041,000

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	<u> </u>
The Detroit Edison Company	(2) _ A Resubmission	11	2006/Q4
	NOTES TO FINANCIAL STATEMENTS (Continued)	

The Detroit Edison Company Notes to Consolidated Financial Statements

NOTE 1 - SIGNIFICANT ACCOUNTING POLICIES

Corporate Structure

The Detroit Edison Company (Detroit Edison) is a Michigan public utility engaged in the generation, purchase, distribution and sale of electric energy to approximately 2.2 million customers in southeastern Michigan. Detroit Edison is regulated by the MPSC and FERC. In addition, we are regulated by other federal and state regulatory agencies including the NRC, the EPA and MDEQ.

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

Principles of Consolidation

We consolidate all majority owned subsidiaries and investments in entities in which we have 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 we do not influence the operating policies of an investee, the cost method is used. We eliminate all intercompany balances and transactions.

For entities that are considered variable interest entities we apply the provisions of Financial Accounting Standard. Board (FASB) Interpretation No. (FIN) 46-R, Consolidation of Variable Interest Entities, an Interpretation of ARB No. 51.

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 us to use estimates and assumptions that impact reported amounts of assets, liabilities, revenues, expenses, and the disclosure of contingent assets and liabilities. Actual results may differ from our estimates.

Revenues

Revenues from the sale and delivery of electricity are recognized as services are provided. We record revenues for electric services provided but unbilled at the end of each month.

Detroit Edison's accrued revenues include a component for the cost of power sold that is recoverable through the PSCR mechanism. Annual PSCR proceedings before the MPSC permit Detroit Edison to recover prudent and reasonable supply costs. Any overcollection or undercollection of costs, including interest, will be reflected in future rates. See Note 4.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
,	(1) X An Original	(Mo, Da, Yr)	
The Detroit Edison Company	(2) A Resubmission	11	2006/Q4
	NOTES TO FINANCIAL STATEMENTS (Continued)	

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 other comprehensive income at December 31, 2006 include: unrealized gains and losses from derivatives accounted for as cash flow hedges and unrealized gains and losses on available for sale securities.

(in Millions)	Net Unrealized Losses on Derivatives		G	Net trealized ains on estments	Accumulated Other Comprehensive Income		
Beginning balance	 \$		<u> </u>	1	<u> </u>		
Current-period change	•	-	•	1	-	1	
Ending balance	\$	1	<u>-</u> \$		\$		

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. Restricted cash is classified as a current asset as all restricted cash is designated for interest and principal payments due within one year.

Inventories

We value fuel inventory and materials and supplies at average cost.

Property, Retirement and Maintenance, and Depreciation and Depletion

Summary of property by classification as of December 31:

(in Millions)	<u>2006</u>		2005		
Property, Plant and Equipment					
Generation	\$	7,667	\$	7,375	
Distribution		6,249		6,041	
Total	<u> </u>	13,916	_	13,416	
Less Accumulated Depreciation and Depletion					
Generation		(3,410)		(3,439)	
Distribution		(2 <u>,1</u> 70)		(2,156)	
Total		(<u>5,580</u>)		(5,595)	
Net Property, Plant and Equipment	\$	8,336	\$	7,821	

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

Property is stated at cost and includes construction-related labor, materials, overheads and an allowance for funds used during construction. The cost of properties retired, less salvage value, is charged to accumulated depreciation.

Expenditures for maintenance and repairs are charged to expense when incurred, except for Fermi 2. Approximately \$16 million of expenses related to the anticipated Fermi 2 refueling outage scheduled for 2007 were accrued at December 31, 2006. Amounts are being accrued on a pro-rata basis over an 18-month period that began in May 2006. We have utilized the accrue-in-advance policy for nuclear refueling outage costs since the Fermi 2 plant was placed in service in 1988. This method matches the regulatory recovery of these costs in rates set by the MPSC. See Note 2.

We base depreciation provisions for utility property on straight-line rates approved by the MPSC. The composite depreciation rate for Detroit Edison was 3.3% in 2006, and 3.4% in 2005 and 2004.

The average estimated useful life for our generation and distribution property was 40 years and 37 years, respectively, at December 31, 2006.

We credit depreciation and amortization expense when we establish regulatory assets for stranded costs related to the electric Customer Choice program and deferred environmental expenditures. We charge depreciation and amortization expense when we amortize the regulatory assets. We credit interest expense to reflect the accretion income on certain regulatory assets.

Intangible assets relating to capitalized software are classified as Property, plant and equipment and the related amortization is included in Accumulated depreciation on the Consolidated Statement of Financial position. We capitalize the costs associated with computer software we develop or obtain for use in our business. We amortize intangible assets on a straight-line basis over the expected period of benefit, ranging from 5 to 15 years. Intangible assets amortization expense was \$28 million in 2006, \$33 million in 2005 and \$32 million in 2004. The gross carrying amount and accumulated amortization of intangible assets at December 31, 2006 were \$373 million and \$52 million, respectively. The gross carrying amount and accumulated amortization of intangible assets at December 31, 2005 were \$346 million and \$121 million, respectively. Amortization expense of intangible assets is estimated to be \$37 million annually for 2007 through 2011.

Asset Retirement Obligations

We have recorded asset retirement obligations in accordance with SFAS No. 143, Accounting for Asset Retirement Obligations and FASB Interpretation FIN No. 47, Accounting for Conditional Asset Retirement Obligations, an interpretation of FASB Statement No. 143. We have a legal retirement obligation for the decommissioning costs for our Fermi 1 and Fermi 2 nuclear plants. We have conditional retirement obligations for disposal of asbestos at certain of our power plants. To a lesser extent, we have conditional retirement obligations at certain service centers, and disposal costs for PCB contained within transformers and circuit breakers.

The adoptions of SFAS No. 143 and FIN 47 resulted primarily in timing differences in the recognition of legal asset retirement costs that we are currently recovering in rates. We defer such differences under SFAS No. 71, Accounting for the Effects of Certain Types of Regulation.

As a result of adopting FIN 47 on December 31, 2005, we recorded a plant asset of \$13 million with offsetting accumulated depreciation of \$10 million, and an asset retirement obligation liability of \$32 million. We also recorded a cumulative effect amount as a reduction to a regulatory liability of \$24 million and a cumulative effect charge agains earnings of \$3 million, after-tax in 2005.

FERC FORM NO. 1 (ED. 12-88)	Page 123.5	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) X An Original					
The Detroit Edison Company	(2)A Resubmission	1.1	2006/Q4			
NOTES TO FINANCIAL STATEMENTS (Continued)						

No liability has been recorded with respect to lead-based paint, as the quantities of lead-based paint in our facilities are unknown. In addition, there is no incremental cost to demolitions of lead-based paint facilities vs. non-lead based paint facilities and no regulations currently exist requiring any type of special disposal of items containing lead-based paint.

Ludington Hydroelectric Power Plant has an indeterminate life and no legal obligation currently exists to decommission the plant at some future date. Substations, manholes and certain other distribution assets within Detroit Edison have an indeterminate life, therefore, no asset retirement liability has been recorded for this asset.

A reconciliation of the asset retirement obligation for 2006 follows:

(in Millions)	 _
Asset retirement obligations at January 1, 2006	\$ 953
Accretion	64
Liabilities settled	(7)
Revision in estimated cash flows	59
Asset retirement obligations at December 31, 2006	 1,069

A significant portion of the asset retirement obligations represents nuclear decommissioning liabilities which are funded through a surcharge to electric customers over the life of the Fermi 2 nuclear plant.

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 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 cost to sell.

Intangible Assets

We have certain intangible assets relating to emission allowances and at December 31, 2005, an intangible asset relating to an additional minimum pension liability recorded pursuant to SFAS No. 87.

Excise and Sales Taxes

We record the billing of excise and sales taxes as a receivable with an offsetting payable to the applicable taxing authority, with no impact on the Consolidated Statement 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.

Insured and Uninsured Risks

Our comprehensive insurance program provides coverage for various types of risks. Our insurance policies cover risk of loss from property damage, general liability, workers' compensation, auto liability and directors' and officers' liability.

		
FERC FORM NO. 1 (ED. 12-88)	Page 123.6	
FERG FORM NO. 1 (ED. 12-00)	rage 123.0	

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The Detroit Edison Company	(2) A Resubmission	11	2006/Q4		
NOTES TO FINANCIAL STATEMENTS (Continued)					

Under our risk management policy, we self-insure portions of certain risks up to specified limits, depending on the type of exposure. We have an actuarially determined estimate of our incurred but not reported liability prepared annually and adjust our reserves for self-insured risks as appropriate.

Investments in Debt and Equity Securities

We generally classify investments in debt and equity securities as trading or available for sale and have recorded such investments at market value with unrealized gains or losses included in earnings or in other comprehensive income, respectively. Changes in the fair value of nuclear decommissioning-related investments are recorded as adjustments to regulatory assets or liabilities. Our 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 investment being written down to its estimated fair value. See Note 5.

Affiliate Transactions

Detroit Edison shares costs with or incurs costs on behalf of unconsolidated affiliated companies. Prior to year end 2005, we recorded such costs within "Other expenses" and related reimbursement within "Other income" in the Consolidated Statement of Operations. These transactions do not affect combined other income and deductions or net income. Our financial statements now reflect such affiliate transactions exclusively within affiliate accounts receivable. Consistent with the current period's presentation, previously reported amounts within the Consolidated Statement of Operations have been adjusted accordingly.

Consolidated Statement of Cash Flows

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

(i- Millians)	2	006	2	005	2	004
(in Millions)						
Changes in Assets and Liabilities, Exclusive of Changes Shown						
Separately						
Accounts receivable, net	\$	(36)	\$	(45)	\$	80
Inventories		(28)		(21)		14
Recoverable pension and postretirement costs		(925)		61		(21)
Accrued pensions		125		41		123
Accounts payable		7		46		135
Accrued power supply cost recovery refund		(101)		(127)		112
Accrued payroll		47		+		(15)
Income taxes payable		16		(10)		(14)
General taxes		13		(1)		(13)
 Risk management and trading activities 		•		-		(1)
Postretirement obligation		803		110		11
Other assets		(114)		(3)		4
Other liabilities		(20)		47		(39)
	s	(213)	\$	98	s	376

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

(in Millions)	2	006	2	005	2	004
Cash Paid for Interest (excluding interest capitalized)	ė.	278	\$	267	\$	277
Income taxes	3	141	J.	118		2
Non-cash Financing Activity						
Sale of assets		•		13		-
Common stock issued to parent company in conjunction with parent company common stock contribution to pension plan		-		~		170

Asset (gains) and losses, net

In 2006, we sold excess land near one of our power plants for a \$6 million pre-tax gain. In 2005, we sold land near our headquarters in Detroit, Michigan for a pre-tax gain of \$26 million.

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

Note	Title
2	New Accounting Prononncements
4	Regulatory Matters
7	Income Taxes
12	Financial and Other Derivative Instruments
14	Retirement Benefits and Trusteed Assets

NOTE 2 – NEW ACCOUNTING PRONOUNCEMENTS

Accounting for Uncertainty in Income Taxes

In July 2006, the FASB issued Financial Interpretation No. 48 (FIN 48), Accounting for Uncertainty in Income Taxes – An Interpretation of FASB Statement No. 109 – Accounting for Income Taxes. FIN 48 charifies the accounting for uncertainty in income taxes recognized in an enterprise's financial statements in accordance with FASB Statement No. 109. Additionally, it prescribes a recognition threshold and measurement attribute for the financial statement recognition and measurement of a tax position taken or expected to be taken in the tax return. FIN 48 provides guidance on derecognition, classification, interest and penalties, accounting in interim periods, disclosure and transition and is effective for fiscal years beginning after December 15, 2006. We plan to adopt FIN 48 on January 1, 2007. We do not expect the adoption to have a material impact to the January 1, 2007 balance of retained earnings.

Fair Value Accounting

In September 2006, the FASB issued SFAS No. 157, Fair Value Measurements. SFAS 157 defines fair value, establishes a framework for measuring fair value in generally accepted accounting principles, and expands disclosures about fair value measurements. It emphasizes that fair value is a market-based measurement, not an entity-specific measurement. Fair value measurement should be determined based on the assumptions that market participants would use in pricing an asset or liability. SFAS 157 is effective for fiscal years beginning after November 15, 2007, and interim periods within

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those fiscal years. We plan to adopt SFAS 157 on January 1, 2008. We are currently assessing the effects of this statement, and have not yet determined the impact on the consolidated financial statements.

In February 2007, the FASB issued SFAS 159, The Fair Value Option for Financial Assets and Financial Liabilities - Including an Amendment of FASB Statement No. 115. This standard permits an entity to choose to measure many financial instruments and certain other items at fair-value. The fair value option established by SFAS 159 permits all entities to choose to measure eligible items at fair value at specified election dates. An entity will report unrealized gains and losses on items for which the fair value option has been elected in earnings at each subsequent reporting date. The fair value option: (a) may be applied instrument by instrument, with a few exceptions, such as investments otherwise accounted for by the equity method; (b) is irrevocable (unless a new election date occurs); and (c) is applied only to entire instruments and not to portions of instruments. SFAS 159 is effective as of the beginning of an entity's first fiscal year that begins after November 15, 2007. We are currently assessing the effects of this statement, and have not yet determined the impact on the consolidated financial statements.

Accounting for Defined Benefit Pension and Other Postretirement Plans

In September 2006, the FASB issued SFAS No. 158, Employers' Accounting for Defined Benefit Pension and Other Postretirement Plans - an Amendment of FASB Statements No. 87, 88, 106, and 132(R). SFAS 158 requires companies to (1) recognize the overfunded or underfunded status of defined benefit pension and defined benefit other postretirement plans in its financial statements, (2) recognize as a component of other comprehensive income, net of tax, the actuarial gains or losses and the prior service costs or credits that arise during the period but are not immediately recognized as components of net periodic benefit cost, (3) recognize adjustments to other comprehensive income when the actuarial gains or losses, prior service costs or credits, and transition assets or obligations are recognized as components of ne periodic benefit cost, (4) measure postretirement benefit plan assets and plan obligations as of the date of the employer's statement of financial position, and (5) disclose additional information in the notes to financial statements about certain effects on net periodic benefit cost in the upcoming fiscal year that arise from delayed recognition of the actuarial gains and losses and the prior service cost and credits.

The requirement to recognize the funded status of a defined benefit pension or defined benefit other postretirement plan and the related disclosure requirements was effective for fiscal years ending after December 15, 2006, and we adopted this portion of the standard on December 31, 2006. We requested and received agreement from the MPSC to record the additional liability amounts on the balance sheet as a regulatory asset.

The requirement to measure plan assets and benefit obligations as of the date of the employer's fiscal year-end statement of financial position is effective for fiscal years ending after December 15, 2008. The Statement provides two options for the transition to a fiscal year end measurement date. We currently use a November 30 measurement date. We have not yet determined which of the available transition measurement options we will use.

See Note 14.

Accounting for Planned Major Maintenance

In September 2006, the FASB issued its Staff Position (FSP), AUG AIR-1, Accounting for Planned Major Maintenance Activities. This FSP prohibits the use of the accrue-in-advance method of accounting for planned major maintenance activities in annual and interim financial reporting periods. We have historically charged expenditures for maintenance and repairs to expense as they were incurred, with the exception of Fermi 2, where we have utilized th accrue-in-advance policy for nuclear refueling outage costs since the plant was placed in service in 1988. We adopted this

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FSP on December 31, 2006. Although this FSP prohibits use of the accrue-in-advance method, we will continue to use it to account for the cost of Fermi 2 refueling outages because it matches the regulatory recovery of these costs in rates set by the MPSC and, therefore is in compliance with the requirements of SFAS No. 71. The adoption of FSP AUG AIR-1 had no income impact on our financial statements. See Note 4.

Quantifying Misstatements

In September 2006, the SEC staff issued Staff Accounting Bulletin (SAB) Topic 1N, Financial Statements - Considering the Effects of Prior Year Misstatements When Quantifying Misstatements in Current Year Financial Statements (SAB 108). SAB 108 addresses how a registrant should quantify the effect of an error on the financial statements. The SEC staff concluded in SAB 108 that a dual approach should be used to compute the amount of a misstatement. Specifically, the amount should be computed using both the "rollover" (current year income statement perspective) and "iron curtain" (year-end balance sheet perspective) methods. We adopted this SAB effective December 31, 2006. Based on our assessment, we identified no errors that would require an adjustment to current or prior financial statements; therefore, the adoption of SAB 108 had no financial statement impact.

Stock-Based Compensation

Effective January 1, 2006, our parent company, DTE Energy, adopted SFAS No. 123(R), Share-Based Payment, using the modified prospective transition method. We receive an allocation of costs associated with stock compensation and the related impact of cumulative accounting adjustments. Our allocation for 2006 for stock-based compensation expense was approximately \$14 million. The cumulative effect of the adoption of SFAS 123(R) was a decrease in operation and maintenance expense of \$1 million in the first quarter of 2006. The cumulative effect adjustment was due to the estimation and subsequent allocation of forfeitures for previously granted stock awards and performance shares. We have not restated any prior periods as a result of the adoption of SFAS 123(R).

NOTE 3 – RESTRUCTURING

Performance Excellence Process

In mid-2005, we initiated a company-wide review of our operations called the Performance Excellence Process. Specifically, we began a series of focused improvement initiatives within our Detroit Edison and associated corporate support functions. We expect this process will be carried out over a two- to three-year period beginning in 2005.

We have incurred CTA for employee severance and other costs. Other costs include project management and consultant support. Pursuant to MPSC authorization, in 2006, Detroit Edison deferred approximately \$102 million of CTA. Detroit Edison will begin amortizing deferred 2006 costs in 2007 as the recovery of these costs was provided for by the MPSC. See Note 4.

Amounts expensed are recorded in within the Operations and maintenance line in the Consolidated Statement of Operations. Deferred amounts are recorded within the Regulatory asset line in the Consolidated Statement of Financial Position.

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Expenses incurred in 2006 are as follows:

(in Millions)	Employee Severance Costs (1)		Other Costs		Total Costs
Costs incurred:	\$ 51	\$	56	\$	107
Less amounts deferred or capitalized: Amount expensed	\$ 51	s _	56	s _	107

⁽¹⁾ Includes corporate allocations.

A liability for future CTA associated with the Performance Excellence Process has not been recognized because we have not met the recognition criteria of SFAS No. 146, Accounting for Costs Associated with Exit or Disposal Activities.

NOTE 4 - REGULATORY MATTERS

Regulation

Detroit Edison 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. Detroit Edison is also regulated by the FERC with respect to financing authorization and wholesale electric activities.

As subsequently discussed in the "Electric Industry Restructuring" section, Detroit Edison's rates were frozen through 2003 and capped for small business customers through 2004 and for residential customers through 2005 as a result of Public Act (PA) 141. However, Detroit Edison was allowed to defer certain costs to be recovered once rates could be increased, including costs incurred as a result of changes in taxes, laws and other governmental actions.

Regulatory Assets and Liabilities

Detroit Edison applies the provisions of SFAS No. 71, Accounting for the Effects of Certain Types of Regulation, to its operations. SFAS No. 71 requires the recording of regulatory assets and liabilities for certain transactions that would have been treated as revenue and expense in non-regulated businesses. Continued applicability of SFAS No. 71 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 Company discontinuing the application of SFAS No. 71 for some or all of its business 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 application of SFAS No. 71.

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

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	2	006	2	005
(in Millions)				
Assets				
Securitized regulatory assets		1,235		1,340
Recoverable income taxes related to securitized regulatory assets	\$	677	\$	734
Recoverable pension and postretirement costs		1,469		543
Asset retirement obligation		236		196
Other recoverable income taxes		100		104
Recoverable costs under PA 141				
Net stranded costs		-		112
Excess capital expenditures		22		22
Deferred Clean Air Act expenditures		67		82
Midwest Independent System Operator charges		48		56
Electric Customer Choice implementation costs		78		98
Enhanced security costs		13		13
Unamortized loss on reacquired debt		38		41
Accrued PSCR revenue		116		144
Costs to achieve Performance Excellence Process		102		_
Enterprise Business Systems costs		9		_
Other		3		5
		2,978		2,150
Less amount included in current assets		(116)		(144)
253 Milottic Molada III Gardin Marion	\$	2,862	\$	2,006
Liabilities				
Asset removal costs	\$	222	\$	213
Accrued PSCR refund	•	•	•	129
Accrued pension		33		11
Fermi 2 refueling outage		16		25
Other		2		2
- 4		273		380
Less amount included in current liabilities		(18)		(156)
Loss involte moladed in editori matrices	-\$	 _		224
	<u> </u>	255	<u> </u>	224

ASSETS

- 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.
- 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.
- Recoverable pension and postretirement costs The traditional rate setting process allows for the recovery of
 pension and postretirement costs as measured by generally accepted accounting principles. In 2006, we adopted
 SFAS No. 158. See Note 14.
- Asset retirement obligation Asset retirement obligations were recorded pursuant to adoption of SFAS No. 143 in 2003 and FIN 47 in 2005. These obligations are primarily for Fermi 2 decommissioning costs that are recovered in rates.
- Other recoverable income taxes Income taxes receivable from Detroit Edison's customers representing the difference in property-related deferred income taxes receivable and amounts previously reflected in Detroit Edison's

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rates.

- Net stranded costs PA 141 permits, after MPSC authorization, the recovery of and a return on fixed cost
 deficiency associated with the electric Customer Choice program. Net stranded costs occurred when fixed cost
 related revenues did not cover the fixed cost revenue requirements.
- Excess capital expenditures Starting in 2004, PA 141 permits, after MPSC authorization, the recovery of and a return on capital expenditures that exceed a base level of depreciation expense.
- Deferred Clean Air Act expenditures PA 141 permits, after MPSC authorization, the recovery of and a return on Clean Air Act expenditures.
- Midwest Independent System Operator charges PA 141 permits, after MPSC authorization, the recovery of and a return on charges from a regional transmission operator such as the Midwest Independent System Operator.
- Electric Customer Choice implementation costs PA 141 permits, after MPSC authorization, the recovery of and a return on costs incurred associated with the implementation of the electric Customer Choice program.
- Enhanced security costs PA 609 of 2002 permits, after MPSC authorization, the recovery of enhanced security costs for an electric generating facility.
- 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.
- Accrued PSCR revenue Receivable for the temporary under-recovery of and a return on fuel and purchased power costs incurred by Detroit Edison 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 will be amortized over a ten-year period beginning with the year subsequent to the year the costs were deferred. See Note 3.
- Enterprise Business Systems (EBS) costs Starting in 2006, the MPSC approved the deferral of up to \$60 million of certain EBS costs that would otherwise be expensed.

LIABILITIES

- Asset removal costs The amount collected from customers for the funding of future asset removal activities.
- Accrued PSCR refund Payable for the temporary over-recovery of and a return on power supply costs, and
 beginning with the MPSC's November 2004 rate order, transmission costs incurred by Detroit Edison which are
 recoverable through the PSCR mechanism.
- Accrued pension Pension expense refundable to customers representing the difference created from volatility in the pension obligation and amounts recognized pursuant to MPSC authorization.
- Fermi 2 refueling outage Liability for refueling outage at Fermi 2 pursuant to MPSC authorization. See Note 2.

Electric Rate Restructuring Proposal

In February 2005, Detroit Edison filed a rate restructuring proposal with the MPSC to restructure its electric rates and begin phasing out subsidies within the current pricing structure. In December 2005, the MPSC issued an order that did not provide for the comprehensive realignment of the existing rate structure that Detroit Edison requested in its rate restructuring proposal. The MPSC order did take some initial steps to improve the current competitive imbalance in Michigan's electric Customer Choice program. The December 2005 order established cost-based power supply rates for Detroit Edison's full service customers. Electric Customer Choice participants will pay cost-based distribution rates, while Detroit Edison's full service commercial and industrial customers will pay cost-based distribution rates that reflect the cost of the residential rate subsidy. Residential customers continue to pay a subsidized below-cost rate for distribution service. These revenue neutral revised rates were effective February 1, 2006. Detroit Edison was also ordered to file a general rate case by July 1, 2007, based on 2006 actual results.

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Other Postretirement Benefits Costs Tracker

In February 2005, Detroit Edison filed an application, pursuant to the MPSC's November 2004 final rate order, requesting MPSC approval of a proposed tracking mechanism for retiree health care costs. This mechanism would recognize differences between cost levels collected in rates and the actual costs under current accounting rules as regulatory assets or regulatory liabilities with an annual reconciliation proceeding before the MPSC. In February 2006, the MPSC denied Detroit Edison's request and ordered that this issue be addressed in the next general rate case due to be filed by July 1, 2007.

MPSC Show-Cause Order

In March 2006, the MPSC issued an order directing Detroit Edison to show cause by June 1, 2006 why its retail electric rates should not be reduced in 2007. The MPSC cited certain changes that had occurred since the November 2004 order in Detroit Edison's last general rate case, or were expected to occur. These changes included: declines in electric Customer Choice program participation, expiration of the residential rate caps, and projected reductions in Detroit Edison operating costs. The show cause filing was to reflect sales, costs and financial conditions that were expected to occur by 2007. On June 1, 2006, Detroit Edison filed its response explaining why its electric rates should not be reduced in 2007. Detroit Edison indicated that it will have a revenue deficiency of approximately \$45 million beginning in 2007 due to significant capital investments over the next several years for infrastructure improvements to enhance electric service reliability and for mandated environmental expenditures. The impacts of these investments will be partially offset by efficiency and cost-savings measures that have been initiated. Therefore, Detroit Edison requested that the show cause proceeding allow for rate increase adjustments based on the combined effects of investment expenditures and cost-savings programs. The MPSC denied this request and indicated that a full review of rates will be made in Detroit Edison's next general rate case, which is due to be filed by July 1, 2007.

The MPSC issued an order approving a settlement agreement in this proceeding on August 31, 2006. The order provided for an annualized rate reduction of \$53 million for 2006, effective September 5, 2006. Beginning January 1, 2007, and continuing until the later of March 31, 2008 or 12 months from the filing date of Detroit Edison's next general rate case, rates will be reduced by an additional \$26 million, for a total reduction of \$79 million. The revenue reduction is net of the recovery of the amortization of the costs associated with the implementation of the Performance Excellence Process. The settlement agreement provides for some level of realignment of the existing rate structure by allocating a larger percentage share of the rate reduction to the commercial and industrial customer classes than to the residential customer classes.

As part of the settlement agreement, a Choice Incentive Mechanism (CIM) was established with a base level of electric choice sales set at 3,400 GWh. The CIM prescribes regulatory treatment of changes in non-fuel revenue attributed to increases or decreases in electric Customer Choice sales. The CIM has a deadband of ±200 GWh. If electric Customer Choice sales exceed 3,600 GWh, Detroit Edison will be able to recover 90% of its reduction in non-fuel revenue from full service customers up to \$71 million. If electric Customer Choice sales fall below 3,200 GWh, Detroit Edison will credit 100% of the increase in non-fuel revenue to the unrecovered regulatory asset recovery balances.

Regulatory Accounting Treatment for Performance Excellence Process

In May 2006, we filed applications with the MPSC to allow deferral of costs associated with the implementation of the Performance Excellence Process, a company-wide cost-savings and performance improvement program. Implementation costs include project management, consultant support and employee severance expenses. We sought MPSC authorization to defer and amortize Performance Excellence Process implementation costs for accounting purposes to match the expected savings from the Performance Excellence Process program with the related CTA. We anticipate that the

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Performance Excellence Process will be carried out over a two- to three-year period beginning in 2006. Detroit Edison's CTA is estimated to total between \$160 million and \$190 million. In September 2006, the MPSC issued an order approving a settlement agreement that allows Detroit Edison, commencing in 2006, to defer the incremental CTA. Further, the order provides for Detroit Edison to amortize the CTA deferrals over a ten-year period beginning with the year subsequent to the year the CTA was deferred. Detroit Edison recorded the deferred CTA costs of \$102 million as a regulatory asset and will begin amortizing deferred 2006 costs in 2007 as the recovery of these costs was provided for by the MPSC in the order approving the settlement in the show cause proceeding.

Electric Industry Restructuring

In 2000, the Michigan Legislature enacted PA 141 that reduced electric retail rates by 5%, as a result of savings derived from the issuance of securitization bonds. The legislation also contained provisions freezing rates through 2003 and preventing rate increases (i.e., rate caps) for small business customers through 2004 and for residential customers through 2005. The price freeze period expired on February 20, 2004 pursuant to an MPSC order. In addition, PA 141 codified the MPSC's existing electric Customer Choice program and provided Detroit Edison with the right to recover net stranded costs associated with electric Customer Choice. Detroit Edison was also allowed to defer certain costs to be recovered once rates could be increased, including costs incurred as a result of changes in taxes, laws and other governmental actions.

As required by PA 141, the MPSC conducted a proceeding to develop a methodology for calculating net stranded costs associated with electric Customer Choice. In a December 2001 order, the MPSC determined that Detroit Edison could recover net stranded costs associated with the fixed cost component of its electric generation operations. Specifically there would be an annual proceeding or true-up before the MPSC reconciling the receipt of revenues associated with the fixed cost component of its generation services to the revenue requirement for the fixed cost component of those services, inclusive of an allowance for the cost of capital. Any resulting shortfall in recovery, net of mitigation, would be considered a net stranded cost. The MPSC authorized Detroit Edison to establish a regulatory asset to defer recovery of its incurred stranded costs, subject to review in a subsequent annual net stranded cost proceeding.

2004 PSCR Reconciliation and 2004 Net Stranded Cost Case

In accordance with the MPSC's directive in Detroit Edison's November 2004 rate order, in March 2005, Detroit Edison filed a joint application and testimony in its 2004 PSCR Reconciliation Case and its 2004 Net Stranded Cost Recovery Case. In September 2006, the MPSC issued an order recognizing \$19 million of 2004 net stranded costs that required Detroit Edison to write off \$112 million of 2004 net stranded costs. The MPSC order resulted in a \$39 million reduction in the 2004 PSCR over-collection by allowing Detroit Edison to retain the benefit of third party wholesale sales required to support the electric Customer Choice program and to offset the recognition of the \$19 million of 2004 stranded costs. The MPSC order also resulted in reductions to accrued interest on the 2004 and 2005 PSCR amounts of \$15 million. The MPSC directed Detroit Edison to include the remaining 2004 PSCR over-collection amount and related interest in the 2005 PSCR Reconciliation which is in an under-collected position. The order resulted in a reduction of pre-tax income of approximately \$58 million.

Securitization

Detroit Edison formed The Detroit Edison Securitization Funding LLC (Securitization LLC), a wholly owned subsidiary, for the purpose of securitizing its qualified costs, primarily related to the unamortized investment in the Fermi 2 nuclear power plant. In March 2001, the Securitization LLC issued \$1.75 billion of securitization bonds, and Detroit Edison sol \$1.75 billion of qualified costs to the Securitization LLC. The Securitization LLC is independent of Detroit Edison, as a

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its ownership of the qualified costs. Due to principles of consolidation, the qualified costs and securitization bonds appear on our Consolidated Statement of Financial Position. We make no claim to these assets. Ownership of such assets has vested in the Securitization LLC and been assigned to the trustee for the securitization bonds. Neither the qualified costs nor funds from an MPSC approved non-bypassable surcharge collected from Detroit Edison's customers for the payment of costs related to the Securitization LLC and securitization bonds are available to Detroit Edison's creditors.

Accounting for Costs related to Enterprise Business Systems (EBS)

In July 2004, Detroit Edison filed an accounting application with the MPSC requesting authority to capitalize and amortize costs related to EBS, consisting of computer equipment, software and development costs, as well as related training, maintenance and overhead costs. In April 2005, the MPSC approved a settlement agreement providing for the deferral of up to \$60 million of certain EBS costs that would otherwise be expensed, as a regulatory asset for future rate recovery starting January 1, 2006. At December 31, 2006, approximately \$9 million of EBS costs have been deferred as a regulatory asset. In addition, EBS costs recorded as plant assets will be amortized over a 15-year period, pursuant to MPSC authorization

Power Supply Costs Recovery Proceedings

2005 Plan Year - In September 2004, Detroit Edison filed its 2005 PSCR plan case seeking approval of a levelized PSCR factor of 1.82 mills per kWh above the amount included in base rates. In December 2004, Detroit Edison filed revisions to its 2005 PSCR plan case in accordance with the November 2004 MPSC rate order. The revised filing seeks approval of a levelized PSCR factor of up to 0.48 mills per kWh above the new base rates established in the final electric rate order. Included in the factor were power supply costs, transmission expenses and nitrogen oxide (NOx) emission allowance costs. Detroit Edison self-implemented a factor of negative 2.00 mills per kWh on January 1, 2005. Effective June 1, 2005, Detroit Edison began billing the maximum allowable factor of 0.48 mills per kWh due to increased power supply costs. In September 2005, the MPSC approved Detroit Edison's 2005 PSCR plan case. At December 31, 2005, Detroit Edison has recorded an under-recovery of approximately \$144 million related to the 2005 plan year. In March 2006, Detroit Edison filed its 2005 PSCR reconciliation. The filing sought approval for recovery of approximately \$144 million from its commercial and industrial customers. The filing included a motion for entry of an order to implement immediately a reconciliation surcharge of 4.96 mills per kWh on the bills of its commercial and industrial customers. The under-collected PSCR expense allocated to residential customers could not be recovered due to the PA 141 rate cap for residential customers, which expired January 1, 2006. In addition to the 2005 PSCR Plan Year Reconciliation, the filing included a reconciliation for the Pension Equalization Mechanism (PEM) for the periods from November 24, 2004 through December 31, 2004 and from January 1, 2005 through December 31, 2005. The PEM reconciliation seeks to allocate and refund approximately \$12 million to customers based upon their contributions to pension expense during the subject periods. The September 2006 order in the Company's 2004 PSCR Reconciliation and Stranded Cost proceeding directed the Company to roll the entire 2004 PSCR over-collection amount to the Company's 2005 PSCR Reconciliation, thereby reducing the Company's 2005 PSCR Reconciliation under-collection amount for commercial and industrial customers to \$64 million. An order is expected in the first half of 2007.

2006 Plan Year - In September 2005, Detroit Edison filed its 2006 PSCR plan case seeking approval of a levelized PSCR factor of 4.99 mills per kWh above the amount included in base rates for residential customers and 8.29 per kWh above the amount included in base rates for commercial and industrial customers. Included in the factor for all customers are fuel and power supply costs, including transmission expenses, Midwest Independent Transmission System Operator (MISO) market participation costs, and NOx emission allowance costs. The Company's PSCR Plan includes a matrix which provides for different maximum PSCR factors contingent on varying electric Customer Choice sales levels. The plan also includes \$97 million for recovery of its projected 2005 PSCR under-collection associated with commercial and

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industrial customers. Additionally, the PSCR plan requests MPSC approval of expense associated with sulfur dioxide emission allowances, mercury emission allowances, and a fuel additive. In conjunction with DTE Energy's sale of its transmission assets to ITC Transmission in February 2003, the FERC froze ITC Transmission's rates through December 2004. In approving the sale, FERC authorized ITC Transmission's recovery of the difference between the revenue it would have collected and the actual revenue collected during the rate freeze period. This amount is estimated to be \$66 million which is to be included in ITC Transmission's rates over a five-year period beginning June 1, 2006. This increased Detroit Edison's transmission expense in 2006 by approximately \$7 million. The MPSC authorized Detroit Edison in 2004 to recover transmission expenses through the PSCR mechanism.

In December 2005, the MPSC issued a temporary order authorizing the Company to begin implementation of maximum quarterly PSCR factors on January 1, 2006. The quarterly factors reflect a downward adjustment in the Company's total power supply costs of approximately 2% to reflect the potential variability in cost projections. The quarterly factors will allow the Company to more closely track the costs of providing electric service to our customers and, because the non-summer factors are well below those ordered for the summer months, effectively delay the higher power supply costs to the summer months at which time our customers will not be experiencing large expenditures for home heating. The MPSC did not adopt the Company's request to recover its projected 2005 PSCR under-collection associated with commercial and industrial customers nor did it adopt the Company's request to implement contingency factors based upon the Company's increased costs associated with providing electric service to returning electric Customer Choice customers. The MPSC deferred both of those Company proposals to the final order on the Company's entire 2006 PSCR Plan. In September 2006, the MPSC issued an order in this case that approved the inclusion of sulfur dioxide emission allowance expense in the PSCR, determined that fuel additive expense should not be included in the PSCR based upon its impact on maintenance expense, found the Company's determination of third party sales revenues to be correct, and allowed the Company to increase its PSCR factor for the balance of the year in an effort to reverse the effects of the previously ordered temporary reduction. The MPSC declined to rule on the Company's requests to include mercury emission allowance expense in the PSCR or its request to include prior PSCR over/(under) recoveries in future year PSCR plans. We have filed a petition for re-hearing. In December 2006, Detroit Edison was granted its request to include its updated projection (\$81 million) of its 2006 PSCR undercollection in its 2007 PSCR plan. In addition, Detroit Edison was granted the authority to include all PSCR over/ (under) collections in future PSCR plans, thereby reducing the time between refund or recovery of PSCR reconciliation amounts.

2007 Plan Year — In September 2006, Detroit Edison filed its 2007 PSCR plan case seeking approval of a levelized PSCR factor of 6.98 mills per kWh above the amount included in base rates for all PSCR customers. The Company's PSCR plan includes \$130 million for the recovery of its projected 2006 PSCR under-collection, bringing the total requested PSCR factor to 9.73 mills/kWh. The Company's application includes a request for an early hearing and temporary order granting such ratemaking authority. The Company's 2007 PSCR Plan includes fuel and power supply costs, including NOx and sulfur dioxide emission allowance costs, transmission costs and MISO costs. The Company filed supplemental testimony and briefs in December 2006 supporting its updated request to include approximately \$81 million for the recovery of its projected 2006 PSCR under-collection. The MPSC issued a temporary order in December 2006 approving the Company's request. The Company will begin to collect its 2007 power supply costs, including the 2006 rollover amount, through a PSCR factor of 8.69 mills/kWh on January 1, 2007.

Minimum Pension Liability

In December 2006, Detroit Edison adopted the provisions of SFAS No. 158 to recognize the obligations of its pension and postretirement plans. Based on approval received from the MPSC, Detroit Edison recorded the charge to a miscellaneous deferred debit included in regulatory assets in the Consolidated Statement of Financial Position.

Other

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We are unable to predict the outcome of the 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.

NOTE 5 – NUCLEAR OPERATIONS

General

Fermi 2, our nuclear generating plant, began commercial operation in 1988. Fermi 2 has a design electrical rating (net) of 1,150 megawatts. This plant represents approximately 10% of Detroit Edison's summer net rated capability. The net book balance of the Fermi 2 plant was written off at December 31, 1998, and an equivalent regulatory asset was established. In 2001, the Fermi 2 regulatory asset was securitized. See Note 4. Detroit Edison also owns Fermi 1, a nuclear plant that was shut down in 1972 and is currently being decommissioned. The NRC has jurisdiction over the licensing and operation of Fermi 2 and the decommissioning of Fermi 1.

Property Insurance

Detroit Edison maintains several different types of 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.

Detroit Edison maintains a policy for extra expenses, including replacement power costs necessitated by Fermi 2's unavailability due to an insured event. These policies have a 12-week waiting period and provide an aggregate \$490 million of coverage over a three-year period.

Detroit Edison 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.

For multiple terrorism losses caused by acts of terrorism not covered under the Terrorism Risk Insurance Extension Act of 2005 (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, Detroit Edison could be liable for maximum assessments of up to approximately \$29 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 required by federal law, Detroit Edison maintains \$300 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 \$101 million could be levied against each licensed nuclear facility, but not more than \$15 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.

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Decommissioning

Detroit Edison 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, which is classified as a noncurrent regulatory liability. Based on the actual or anticipated extended life of the nuclear plant, decommissioning expenditures for Fermi 2 are expected to be incurred primarily during the period 2025 through 2050. It is estimated that the cost of decommissioning Fermi 2, when its license expires in 2025, will be \$1.2 billion in 2006 dollars and \$3.4 billion in 2025 dollars, using a 6% inflation rate. In 2001, Detroit Edison began the decommissioning of Fermi 1, with the goal of removing the radioactive material and terminating the Fermi 1 license. The decommissioning of Fermi 1 is expected to be complete by 2010.

Detroit Edison currently recovers funds for Fermi 2 decommissioning and the disposal of low-level radioactive waste through a revenue surcharge. The decommissioning of Fermi 1 is funded by Detroit Edison. The amounts recovered from customers are deposited in the restricted external trust accounts to fund decommissioning.

(in Millions)	 2006	_	2005	2004
Revenue	\$ 39	\$	40	\$ 38
Net unrealized investment gains	42			17

The nuclear decommissioning cost will be funded by investments held in trust funds that have been established for each nuclear station as follows:

(in Millions)	As of December 31,			31,
Decommissioning trust funds	2006 20			2005
Fermi 2	\$	694	5	601
Fermi 1		15		18
Low level radioactive waste		31		27
Total	s	740	\$	646

At December 31, 2006, investments in the external nuclear decommissioning trust funds consisted of approximately 50% in publicly traded equity securities, 43% in fixed debt instruments and 7% in cash equivalents.

The NRC has jurisdiction over the decommissioning of nuclear power plants and requires 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. Detroit Edison is continuing to fund FERC jurisdictional amounts for decommissioning even though explicit provisions are not included in FERC rates. We believe the MPSC and FERC collections will be adequate to fund the estimated cost of decommissioning using the NRC formula. The decommissioning assets, anticipated earnings thereon and future revenues from decommissioning collections will be used to decommission the nuclear facilities. We expect the regulatory liabilities to be reduced to zero at the conclusion of the decommissioning activities. If amounts remain in the trust funds for these units following the completion of the decommissioning activities, those amounts will be returned to the ratepayers.

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A portion of funds recovered through the Fermi 2 decommissioning surcharge and deposited in external trust accounts is designated for the removal of non-radioactive assets and the clean-up of the Fermi site. This removal and clean-up is not considered a legal liability. Therefore, it is not included in the asset retirement obligation, but is included in the nuclear decommissioning regulatory liability.

Nuclear Fuel Disposal Costs

In accordance with the Federal Nuclear Waste Policy Act of 1982, Detroit Edison has a contract with the U.S. Department of Energy (DOE) for the future storage and disposal of spent nuclear fuel from Fermi 2. Detroit Edison 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. Delays have occurred in the DOE's program for the acceptance and disposal of spent nuclear fuel at a permanent repository. Until the DOE is able to fulfill its obligation under the contract, Detroit Edison is responsible for the spent nuclear fuel storage. Detroit Edison is currently expanding the Fermi 2 spent fuel pool capacity to meet our storage requirements through 2009. Detroit Edison 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.

NOTE 6 - JOINTLY OWNED UTILITY PLANT

Detroit Edison has joint ownership interest in two power plants, Belle River and Ludington Hydroelectric Pumped Storage. Ownership information of the two utility plants as of December 31, 2006 was as follows:

In-service date		elle River 1984-1 9 85	Hyd	dington roelectric ed Storage 1973
Total plant capacity	1,026 MW		1,872 !	
Ownership interest		*		49 %
Investment (in Millions)	\$	1,578	\$	164
Accumulated depreciation (in Millions)	\$	815	\$	97

^{*}Detroit Edison'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.

		
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NOTE 7 - INCOME TAXES

We are part of the consolidated federal income tax return of DTE Energy. The federal income tax expense for Detroit Edison is determined on an individual company basis with no allocation of tax benefits or expenses from other affiliates of DTE Energy. We have an income tax receivable of \$16 million at December 31, 2006 and \$33 million at December 31, 2005 due from DTE Energy.

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

(Dollars in Millions)			 2005		2004	
Income tax expense at 35% statutory rate	\$	169	\$ 149	\$	75	
Investment tax credits		(7)	(7)		(7)	
Depreciation		3	3		3	
Employee Stock Ownership Plan dividends		(4)	(4)		(4)	
Medicare part D subsidy		(5)	(6)		(3)	
Adjustment to deferred tax accounts		-	14		-	
Other, net		6	-		-	
Total	\$	162	\$ 149	\$	64	
Effective federal income tax rate		33.3 %	35.0%		29.9 %	

Components of income tax expense were as follows:

Z. ACT.	_	2006	 2005	 2004
(in Millions) Current federal and other income tax expense (benefit) Deferred federal and other income tax expense	\$	160 2	\$ 110 39	\$ (78) 142
Total	\$	162	\$ 149	\$ 64

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 noneurrent 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.

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

· -	2	.006		2005
(in Millions) Property, plant and equipment Securitized regulatory assets Pension and benefits Other Comprehensive Income Other, net	\$ 	(1,209) (670) 94 (1) (180) (1,966)	\$ \$	(1,179) (723) 92 (1) (146) (1,957)
Deferred income tax liabilities Deferred income tax assets	\$ 	(2,478) 512 (1,966)	\$ 	(2,328) <u>371</u> (1,957)
Current deferred income tax assets (included in Current Assets – Other) Current deferred income tax liabilities (included in Current Liabilities – Other Long term deferred income tax liabilities		(38) (1,928) (1,966)	_	(1,961) (1,957)

The above table excludes deferred tax liabilities associated with unamortized investment tax credits which are shown separately on the Consolidated Statement of Financial Position.

In January 2007, we signed an agreement with the Internal Revenue Service acknowledging our acceptance of the results of the 2002 and 2003 audits of Detroit Edison as a component of the DTE Energy federal income tax returns. We accrue tax and interest related to tax uncertainties that arise due to actual or potential disagreements with governmental agencies about the tax treatment of specific items. At December 31, 2006, the Company had accrued approximately \$6 million for such uncertainties. We believe that our accrued tax liabilities are adequate for all years. See Note 2 for information regarding the planned January 1, 2007 adoption of FIN 48.

NOTE 8 – COMMON STOCK

In March 2004, we issued 4,344,492 shares of common stock to DTE Energy.

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NOTE 9 - LONG-TERM DEBT AND PREFERRED SECURITIES

Long-Term Debt

Our long-term debt outstanding and weighted average interest rates(1) of debt outstanding at December 31, 2006 were:

	2	006	2	005
(in Millions)				
Detroit Edison Taxable Debt, Principally Secured				
5.9% due 2010 to 2037	\$	2,267	\$	2,030
Detroit Edison Tax Exempt Revenue Bonds (2)				
5.2% due 2008 to 2036		1,213		1,145
Other Long-Term Debt		59		67
		3,539		3,242
Less amount due within one year		(24)		(21)
	\$	3,515	\$	3,221
Securitization Bonds	\$	1,295	\$	1,400
Less amount due within one year		(111)		(105)
-	s	1,184	s <u> </u>	1,295

⁽¹⁾ Weighted average interest rate as of December 31, 2006 are shown below the description of each debt issue.

Debt Issuances

In 2006, we issued the following long-term debt:

					(in Millions)
Company	Montb Issued	Туре	Interest Rate	Maturity	Amount
Detroit Edison	May	Senior Notes (1)	6.625%	June 2036	250
Detroit Edison	December	Tax Exempt Revenue Bonds (2)	Variable	December 2036	69
				Total Issuances	\$ 319

⁽¹⁾ The proceeds from the issuance were used to repay short-term borrowings and for general corporate purposes.

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

•						2012 &	
_	2007	2008	2009	2010	2011	thereafter	Total
Amount to mature	\$135	\$178	\$158	\$667	\$310	\$3,392	\$4,840

⁽²⁾ Detroit Edison Tax Exempt Revenue Bonds are issued by a public body that loans the proceeds to Detroit Edison on terms substantially mirroring the Revenue Bonds.

⁽²⁾ The proceeds from the issuance to be used to finance the construction, acquisition, improvement and installation of certain solid waste disposal facilities at Detroit Edison's Monroe Power Plant.

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Cross Default Provisions

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

Preferred and Preference Securities - Authorized and Unissued

At December 31, 2006, Detroit Edison 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.

NOTE 10 - SHORT-TERM CREDIT ARRANGEMENTS AND BORROWINGS

In October 2005, Detroit Edison entered into a \$69 million, five-year unsecured revolving credit agreement and simultaneously amended its existing \$206 million, five-year credit facility entered into in October 2004. Our aggregate availability under the combined facilities is \$275 million. The five-year credit facilities are with a syndicate of banks and may be utilized for general corporate borrowings, but are intended to provide liquidity support for our commercial paper program. Borrowings under the facilities are available at prevailing short-term interest rates. The agreements require us to maintain a debt to total capitalization ratio of no more than .65 to 1. Should we have delinquent obligations of at least \$50 million to any creditor, such delinquency will be considered a default under our credit agreements.

Effective December 31, 2006, the credit agreements were amended to, among other things, exclude the effects of SFAS No. 158 in the compliance calculation and exclude un-drawn letters of credit and guarantees (except for guaranteed debt of non-consolidated third parties) from the debt calculations under these credit agreements.

Detroit Edison is currently in compliance with its covenants.

Detroit Edison has a \$200 million short-term financing agreement secured by customer accounts receivable. This agreement contains certain covenants related to the delinquency of accounts receivable. Detroit Edison is currently in compliance with these covenants. We had an outstanding balance of \$100 million at December 31, 2006 and no outstanding balance at December 31, 2005.

At December 31, 2006, we had outstanding commercial paper of \$177 million and \$163 million in 2005.

The weighted average interest rates for short-term borrowings were 5.4% and 4.4% at December 31, 2006 and 2005, respectively.

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NOTE 11 - CAPITAL AND OPERATING LEASES

Lessee – We lease various assets under capital and operating leases, including coal cars, 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, 2006 were:

		apital eases	•	erating <u>eases</u>
(in Millions)				
2007	\$	10	\$	38
2008		11		32
2009		11		26
2010		9		21
2011		7		20
Thereafter		22		130
Total minimum lease payments		70	\$	267
Less imputed interest		(13)		
Present value of net minimum lease payments	-	57		
Less current portion		(7)		
Non-eurrent portion	\$	50		

Rental expense for operating leases was \$44 million in 2006, \$28 million in 2005, and \$19 million in 2004.

NOTE 12 – FINANCIAL AND OTHER DERIVATIVE INSTRUMENTS

We comply with SFAS No. 133, Accounting for Derivative Instruments and Hedging Activities, as amended. Listed below are important SFAS No. 133 requirements:

- Derivative instruments must be recognized as assets or liabilities and measured at fair value, unless they meet the normal purchases and sales exemption.
- Accounting for changes in fair value depends upon the purpose of the derivative instrument and whether it is
 designated as a hedge and qualifies for hedge accounting.
- Special accounting is allowed for derivative instruments that qualify as a hedge and are designated as a hedge for the
 variability of cash flow associated with a forecasted transaction. Gain or loss associated with the effective portion of
 the hedge is recorded in other comprehensive income. The ineffective portion is recorded to earnings. Amounts
 recorded in other comprehensive income will be reclassified to net income when the forecasted transaction affects
 earnings. If a cash flow hedge is discontinued because it is likely the forecasted transaction will not occur, net gains
 or losses are immediately recorded to earnings.

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Special accounting is also allowed for derivative instruments that qualify as a hedge and are designated as a hedge of
the changes in fair value of an existing asset, liability or firm commitment. Gain or loss on the hedging instrument is
recorded into earnings. An offsetting loss or gain on the underlying asset, liability or firm commitment is also
recorded to earnings.

Our primary market risk exposure is associated with commodity prices and credit. We have risk management policies to monitor and decrease market risks. We use derivative instruments to manage some of the exposure. We do not hold or issue derivative instruments for trading purposes.

Commodity Price Risk

Detroit Edison generates, purchases, distributes and sells electricity. Detroit Edison uses forward energy, capacity, and futures contracts to manage changes in the price of electricity and fuel. These derivatives are designated as cash flow hedges or meet the normal purchases and sales exemption and are therefore accounted for under the accrual method. There were no commodity price risk cash flow hedges at December 31, 2006. Our commodity price risk is limited due to the PSCR mechanism. See Note 1.

Credit Risk

We are exposed to credit risk if customers or counterparties do not comply with their contractual obligations. We maintain credit policies that significantly minimize overall credit risk. These policies include an evaluation of potential customers' and counterparties' financial condition, credit rating, collateral requirements or other credit enhancements such as letters of credit or guarantees. We generally use standardized agreements that allow the netting of positive and negative transactions associated with a single counterparty.

Fair Value of Other Financial Instruments

The fair value of financial instruments is determined by using various market data and other valuation techniques. The table below shows the fair value relative to the carrying value for long-term debt securities. The carrying value of certain other financial instruments, such as notes payable, customer deposits and notes receivable approximate fair value and are not shown.

-	2	2006	20	005
	Fair Value	Carrying Value	Fair Value	Carrying Value
Long-Term Debt	\$5.0 billion	\$4.8 billion	\$4.8 billion	\$4.6 billion

NOTE 13 - COMMITMENTS AND CONTINGENCIES

Environmental

Air - Detroit Edison is subject to EPA ozone transport and acid rain regulations that limit power plant emissions of sulfur dioxide and nitrogen oxides. In March 2005, EPA issued additional emission reduction regulations relating to ozone, fine particulate, regional haze and mercury air pollution. The new rules will lead to additional controls on fossil-fueled power plants to reduce nitrogen oxide, sulfur dioxide and mercury emissions. To comply with these requirements, Detroit Edison has spent approximately \$875 million through 2006. We estimate Detroit Edison future capital expenditures at up to \$222 million in 2007 and up to \$2 billion of additional capital expenditures through 2018 to satisfy both the existing

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and proposed new control requirements.

Water – In response to an EPA regulation, Detroit Edison is 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 the studies to be conducted over the next several years, Detroit Edison may be required to install additional control technologies to reduce the impacts of the intakes. Initially, it was estimated that the Company could incur up to \$53 million over the next three to five years in additional capital expenditures to comply with these requirements. However, a recent court decision remanded back to the EPA several provisions of the federal regulation resulting in a delay in complying with the regulation. The decision also raised the possibility that the Company may have to install cooling towers at some facilities at a cost substantially greater than was initially estimated for other mitigative technologies.

Contaminated Sites - Detroit Edison conducted remedial investigations at contaminated sites, including two former MGP sites, the area surrounding an ash landfill and several underground and aboveground storage tank locations. The findings of these investigations indicated that the estimated cost to remediate these sites is approximately \$11 million which was accrued in 2006 and is expected to be incurred over the next several years. In addition, Detroit Edison expects to make approximately \$5 million of capital improvements to the ash landfill in 2007.

Personal Property Taxes

Detroit Edison and other Michigan utilities have asserted that Michigan's valuation tables result in the substantial overvaluation of utility personal property. Valuation tables established by the Michigan State Tax Commission (STC) are used to determine the taxable value of personal property based on the property's age. In November 1999, the STC approved new valuation tables that more accurately recognize the value of a utility's personal property. The new table became effective in 2000 and are currently used to calculate property tax expense. However, several local taxing jurisdictions took legal action attempting to prevent the STC from implementing the new valuation tables and continued to prepare assessments based on the superseded tables.

In December 2005, a settlement agreement was reached and executed Stipulations for Consent Judgment, Consent Judgments, and Schedules to Consent Judgment were filed with the Michigan Tax Tribunal on behalf of Detroit Edison, MichCon and a significant number of the largest jurisdictions, in terms of tax dollars, involved in the litigation. The filing of these documents fulfilled the requirements of the settlement agreement and resolves a number of claims by the litigants against each other including both property and non-property issues. The settlement agreement resulted in a pre-tax economic benefit to Detroit Edison in 2005 that included the release of a litigation reserve.

Labor Contracts

There are several bargaining units for our represented employees. Approximately 3,239 of our represented employees are under contracts that expire in June 2007. The contract of the remaining represented employees expires in 2008.

Other Commitments

Detroit Edison has an Energy Purchase Agreement to purchase steam and electricity from the Greater Detroit Resource Recovery Authority (GDRRA). Under the Agreement, Detroit Edison will purchase steam through 2008 and electricity through June 2024. In 1996, a special charge to income was recorded that included a reserve for steam purchase commitments in excess of replacement costs from 1997 through 2008. The reserve for steam purchase commitments is being amortized to fuel, purchased power and gas expense with non-cash accretion expense being recorded through 2008. We purchased approximately \$42 million of steam and electricity in 2006, 2005 and 2004. We estimate steam and electric purchase commitments through 2024 will not exceed \$386 million. In January 2003, we sold the steam heating

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business of Detroit Edison to Thermal Ventures II, LP. Due to terms of the sale, Detroit Edison remains contractually obligated to buy steam from GDRRA until 2008 and recorded an additional liability of \$63 million for future commitments. Also, we have guaranteed bank loans of approximately \$12 million that Thermal Ventures II, LP may use for capital improvements to the steam heating system.

As of December 31, 2006, we were party to numerous long-term purchase commitments relating to a variety of goods and services required for our business. These agreements primarily consist of fuel supply commitments. We estimate that these commitments will be approximately \$1.3 billion through 2020. We also estimate that 2007 base level capital expenditures will be \$875 million. We have made certain commitments in connection with expected capital expenditures.

Bankruptcies

We purchase and sell electricity from and to numerous companies operating in the steel, automotive, energy, retail and other industries. Certain of our customers have filed for bankruptcy protection under Chapter 11 of the U.S. Bankruptcy Code. We regularly review contingent matters relating to these customers and our purchase and sale contracts and we record provisions for amounts considered at risk of probable loss. We believe our previously accrued amounts are adequate for probable losses. The final resolution of these matters is not expected to have a material effect on our financial statements.

Other

Detroit Edison is involved in a contract dispute with BNSF Railway Company that has been referred to arbitration. Under this contract, BNSF transports western coals east for Detroit Edison. We have filed a breach of contract claim against BNSF for the failure to provide certain services that we believe are required by the contract. The arbitration hearing is scheduled for mid-2007. While we believe we will prevail on the merits in this matter, a negative decision with respect to the significant issues being heard in the arbitration could have an adverse effect on our business.

We are involved in certain 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, 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 period they are resolved.

See Notes 4 and 5 for a discussion of contingencies related to Regulatory Matters and Nuclear Operations.

NOTE 14 - RETIREMENT BENEFITS AND TRUSTEED ASSETS

Adoption of SFAS No. 158, Employers' Accounting for Defined Benefit Pension and Other Postretirement Plans

In September 2006, the FASB issued SFAS No. 158, Employers' Accounting for Defined Benefit Pension and Other Postretirement Plans - an Amendment of FASB Statements No. 87, 88, 106, and 132(R). SFAS 158 requires companies to (1) recognize the overfunded or underfunded status of defined benefit pension and defined benefit other postretirement plans in its financial statements, (2) recognize as a component of other comprehensive income, net of tax, the actuarial gains or losses and the prior service costs or credits that arise during the period but are not immediately recognized as

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components of net periodic benefit cost, (3) recognize adjustments to other comprehensive income when the actuarial gains or losses, prior service costs or credits, and transition assets or obligations are recognized as components of net periodic benefit cost, (4) measure postretirement benefit plan assets and plan obligations as of the date of the employer's statement of financial position, and (5) disclose additional information in the notes to financial statements about certain effects on net periodic benefit cost in the upcoming fiscal year that arise from delayed recognition of the actuarial gains and losses and the prior service cost and credits.

The requirement to recognize the funded status of a postretirement benefit plan and the related disclosure requirements is effective for fiscal years ending after December 15, 2006. We adopted this requirement as of December 31, 2006. The requirement to measure plan assets and benefit obligations as of the date of the employer's fiscal year-end statement of financial position is effective for fiscal years ending after December 15, 2008. We plan to adopt this requirement as of December 31, 2008.

Detroit Edison received approval from the MPSC to record the charge related to the additional liability as a miscellaneous deferred debit in the regulatory asset line on the consolidated statement of financial position since the traditional rate setting process allows for the recovery of pension and other postretirement plan costs. Retrospective application of the changes required by SFAS No. 158 is prohibited; therefore certain disclosures below are not comparable.

Measurement Date

In the fourth quarter of 2004, we changed the date for actuarial measurement of our obligations for benefit programs from December 31 to November 30. We believe the one-month change of the measurement date is a preferable change as i' allows time for management to plan and execute its review of the completeness and accuracy of its benefit programs results and to fully reflect the impact on its financial results. The change did not have a material effect on retained earnings as of January 1, 2004, and income from continuing operations, net income and related per share amounts for any interim period in 2004. Accordingly, all amounts reported in the following tables for balances as of December 31, 2006 and December 31, 2005 are based on measurement dates of November 30, 2006 and November 30, 2005, respectively. Amounts reported in tables for the year ended December 31, 2005 are based on a measurement date of November 30, 2004. Amounts reported in tables for the year ended December 31, 2004 are based on a measurement date of December 31, 2003.

Qualified and Nonqualified Pension Plan Benefits

We have a defined benefit retirement plan. The plan is noncontributory, covers substantially all employees. The plan provides traditional retirement benefits based on the employees' years of benefit service, average final compensation and age at retirement. In addition, certain nonrepresented employees are covered under cash balance provisions that base benefits on annual employer contributions and interest credits. We operate as the sponsor of the plan, which is treated as a plan covering employees of various affiliates of DTE Energy from the affiliates' perspective. The annual expense disclosed below is our portion of the total plan expense. Each affiliate is charged their portion of the expense. We also maintain supplemental nonqualified, noncontributory, retirement benefit plans for selected management employees. These plans provide for benefits that supplement those provided by Detroit Edison's other retirement plans.

Our policy is to fund pension costs by contributing amounts consistent with the Pension Protection Act of 2006 provisions and additional amounts we deem appropriate. In December 2006, we contributed \$180 million to the qualified pension plans and \$15 million to the nonqualified pension plans. We anticipate making up to a \$180 million contribution to our qualified pension plans in 2007 and a \$15 million contribution to our nonqualified pension plans in 2007.

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Net pension cost includes the following components:

Qualified Pension Plans				Nonqualified Pension Plans						
2006		2005		2004	-	2006		2005		2004
					•					
s 49	\$	53	\$	47	\$	2	\$	1	\$	1
133		130		130		3		2		2
(135)		(135)		(135)		•		-		-
44		50		49		1		1		1
8		9		9		-		*		+
38		-		-		-		-		-
<u> 137</u>	\$	107	\$_	100	\$	6	s	4	\$	4
	2006 \$ 49 133 (135) 44 8 38	2006 \$ 49 \$ 133 (135) 44 8 38	2006 2005 \$ 49 \$ 53 133 130 (135) (135) 44 50 8 9 38 -	2006 2005 \$ 49 \$ 53 \$ 133 130 (135) (135) 44 50 8 9 38 -	2006 2005 2004 \$ 49 \$ 53 \$ 47 133 130 130 (135) (135) (135) 44 50 49 8 9 9 38 - - 38 - -	2006 2005 2004 \$ 49 \$ 53 \$ 47 \$ 133 130 130 (135) 130 (135) (135) (135) (135) 44 50 49 9 9 38 9 9 9 38	2006 2005 2004 2006 \$ 49 \$ 53 \$ 47 \$ 2 133 130 130 3 130 3 (135) (135) (135) - 44 50 49 1 8 9 9 9 - 38 -	2006 2005 2004 2006 \$ 49 \$ 53 \$ 47 \$ 2 \$ 133 130 130 3 (135) (135) (135) \$ 49 \$ 1 8 9 9 9 - 38	2006 2005 2004 2006 2005 \$ 49 \$ 53 \$ 47 \$ 2 \$ 1 133 130 130 3 2 (135) (135) (135) - 44 50 49 1 1 8 9 9 9 - 38 -	2006 2005 2004 2006 2005 2 \$ 49 \$ 53 \$ 47 \$ 2 \$ 1 \$ 133 \$ 130 \$ 130 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 \$ 1 \$ 2 <

Amounts in regulatory assets expected to be recognized as components of net periodic benefit cost during 2007 are comprised of \$44 million of net actuarial loss and \$6 million of prior service cost relating to the qualified plans and \$1 million of net actuarial loss and \$1 million of prior service cost relating to the nonqualified pension plans. We recorded a \$38 million pension cost associated with our Performance Excellence Process in 2006.

The following table reconciles the obligations, assets and funded status of the plan as well as the amount recognized as pension liability in the consolidated statement of financial position at December 31. The results include liabilities and assets for Detroit Edison and all affiliates participating in the combined plan. The amounts contributed to the combined plan by such affiliates is reflected as an amount due to affiliates, \$295 million and \$273 million at December 31, 2006 and 2005, respectively.

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		Qualified I	ension		Nonqualified Pension Plans			
Ga Milliana)		2006		2005		2006	- :	2005
(in Millions) Accumulated Benefit Obligation-End of Period	\$	2,668	\$	2,497	\$	46	\$	37
Projected Benefit Obligation-Beginning of Period	\$	2,738	\$	2,643	\$	41	\$	36
Service Cost		55		59		2		l.
Interest Cost		156		154		3		2
Actuarial Loss		66 (180)		35)		5 (3)		4 (2
Benefits Paid		(6)	(153	,		-		-
Special Termination Benefits		43		-		_		-
Projected Benefit Obligation-End of Period	\$	2,872	\$	2,738	\$	48	\$	41
Plan Assets at Fair Value-Beginning of Period	\$	2,273	\$	2,235	\$		\$	-
Actual Return on Plan Assets		280		191		_		-
Company Contributions		- /100 \		(162)		3		2
Benefits Paid Plan Assets at Fair Value-End of Period	<u>s</u> —	(180)	s	(153)	<u></u>	(3)	<u>s</u> —–	(2
Plan Assets at Pair Value-End of Period	* —	2,373	° —	2,273	-	·	*	
Funded Status of the Plans	\$	(499)	\$	(465)	\$	(48)	\$	(41
December Adjustment	180							
Funded Status, End of Year	\$	(319	\$	(465)	\$	(48)	\$	(41
Unrecognized (a)								
Net Actuarial loss (a)				773			\$	15
Prior service cost (a)				34				1
Net Amount Recognized-End of Period (a)			\$	342			\$	(25
Amount Recorded as (a)								
Accrued pension liability (a)				(224)				(37
Regulatory asset (a)				532				11
Intangible Asset (a)			s	34 342			\$	(25)
Current Liabilities (b)	\$				\$	(3)		
Noncurrent Liabilities (b)	\$	(319)			<u>\$</u>	(45)		
	\$	(319)			\$	(48)		
Amounts Recognized in Regulatory Assets	¢	700			¢	10		
Net Actuarial loss (b) Prior service cost (b)	\$ \$	706 20			\$ \$	18 2		
Titol del vice cost (b)	Ф	20			Ψ	2		

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	NOTES TO FINANCIAL STATEMENTS (Continued	<u> </u>	

a - Disclosure no longer required by FAS 158, adopted in 2006, retroactive adoption not permitted.

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

	2006	2005	2004
Projected Benefit Obligation			
Discount rate	%	5.90%	q_0
	5.70		6.00
Annual increase in future compensation levels	4.0 %	4.0 %	4.0%
Net Pension Costs			
Discount rate	5.90 %	%	9/
		6.00	6. 2 5
Annual increase in future compensation levels	4.0 %	4.0 %	4.0 %
Expected long-term rate of return on Plan assets	8.75 %	9.0%	9.0 %

At December 31, 2006, the benefits related to our qualified and nonqualified plans expected to be paid in each of the next five years and in the aggregate for the five fiscal years thereafter are as follows:

(in Millions)	
2007	\$ 16
2008	16
2009	17.
2010	18
2011	18
2012 ~ 2016	1,05
Total	\$ 1,92

We employ a consistent formal process in determining the long-term rate of return for various asset classes. We evaluate input from our consultants, including their review of 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.

We employ a total return investment approach whereby a mix of equities, fixed income and other investments are used to maximize the long-term return of plan assets consistent with prudent levels of risk. The intent of this strategy is to minimize plan expenses over the long-term. 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.

b - New disclosure required by FAS 158, adopted in 2006, retroactive adoption not permitted.

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stocks, growth and value investment styles, and large and small market capitalizations. Other assets such as private equity and absolute return funds are used judiciously to enhance long term returns while improving portfolio diversification. Derivatives may be used to gain market exposure in an efficient and timely manner; however, derivatives may not be used to leverage the portfolio beyond the market value of the underlying investments. Investment risk is measured and monitored on an ongoing basis through annual liability measurements, periodic asset/liability studies, and quarterly investment portfolio reviews.

Our plans' weighted-average asset allocations by asset category at December 31 were as follows:

	2006	2005
Equity Securities	68 %	68 %
Debt Securities	23	27
Other	9	5
	100 %	100 %

Our plans' weighted-average asset target allocations by asset category at December 31, 2006 were as follows:

Equity Securities Debt Securities Other	65 % 20 15
Outer	15 100 %

We also sponsor defined contribution retirement savings plans. Participation in one of these plans is available to substantially all represented and nonrepresented employees. We match employee contributions up to certain predefined limits based upon eligible compensation and the employee's contribution rate. The cost of these plans was \$23 million in 2006, \$23 million in 2005, and \$22 million in 2004.

Other Postretirement Benefits

We provide certain postretirement health care and life insurance benefits for employees who are eligible for these benefits. Our policy is to fund certain trusts to meet our postretirement benefit obligations. Separate qualified Voluntary Employees Beneficiary Association (VEBA) trusts exist for represented and nonrepresented employees. In 2006, we made cash contributions of \$76 million to our postretirement benefit plans. At the discretion of management, we may make up to a \$76 million contribution to our VEBA trusts in 2007.

Net postretirement cost includes the following components:

	 2006 2		2005 2		2004	
(in Millions)						
Service Cost	\$ 45	\$	44	\$	33	
Interest Cost	88		80		69	
Expected Return on Plan Assets	(49)		(58)		(45)	
Amortization of						

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Net loss	53	44	33
Prior service costs	4	3	_
Net transition obligation	7	3 7	8
Special Termination Benefits	6	-	-
obligation			
Net Postretirement Cost	\$	120	\$98

Amounts in regulatory assets expected to be recognized as components of net periodic benefit cost during 2007 are comprised of \$50 million of net actuarial loss, \$4 million of prior service cost and \$6 million of net transition obligation. We recorded \$6 million postretirement benefit cost associated with our Performance Excellence Process in 2006.

The following table reconciles the obligations, assets and funded status of the plans including amounts recorded as accrued postretirement cost in the consolidated statement of financial position at December 31:

	2	.006	2	005
(in Millions) Accumulated Postretirement Benefit Obligation-Beginning of Period	\$	1,525	\$	1,361
Service Cost		45		44
Interest Cost		88		80
Actuarial Loss		63		111
Plan Amendments		2		(5)
Benefits Paid		(70)		(66)
Special Termination Benefits		6 1		-
Medicare Part D subsidy				

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Accumulated Postretirement Benefit Obligation-End of Period	\$	1,660	\$	1,525
Plan Assets at Fair Value-Beginning of Period	\$	581	\$	551
Actual Return on Plan Assets		70		49
Company Contributions		40		40
Benefits Paid		(55)		(59)
Plan Assets at Fair Value-End of Period		636	s	581
Funded Status of the Plans	\$	(1,024)	\$	(944)
December Adjustment		(31)		(50)
Funded Status, as of December 31	\$	(1,055)	s —	(994)
Unrecognized (a) Net Actuarial loss (a) Prior service cost (a)			\$	670 26
Net transition obligation (a)				46
Accrued Postretirement Liability-End of Period (a)			5	(252)
Noncurrent Assets (b)	\$	-		
Current Liabilities (b)	\$	•		
Noncurrent Liabilities (b)	\$	(1,055)		
Amounts Recognized in Regulatory Assets (b)				
Net Actuarial loss (b) Prior service cost (b) Net transition obligation (b)	\$ \$ \$	659 24 4 0		

⁽a) - Disclosure no longer required by FAS 158, adopted in 2006, retroactive adoption not permitted.

⁽b) - New disclosure required by FAS 158, adopted in 2006, retroactive adoption not permitted.

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NOTES TO FINANCIAL STATEMENTS (Continued)					

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

	2006	200	5	2004
Projected Benefit Obligation Discount rate	% 5.70		5.90 %	6.00%
Net Benefit Costs Discount rate	5.90 %	6.00	%	6.25 %
Expected long-term rate of return on Plan assets	8.75 %		9.0%	9.0%

Benefit costs were calculated assuming health care cost trend rates beginning at 9% for 2006 and decreasing to 5% in 2011 and thereafter for persons under age 65 and decreasing from 8% to 5% for persons age 65 and over. 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 \$23 million and increased the accumulated benefit obligation by \$207 million at December 31, 2006. 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 \$19 million and would have decreased the accumulated benefit obligation by \$176 million at December 31, 2006.

At December 31, 2006, 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)	
2007	\$ 9
2008	9
2009	9
2010	10
2011	10
2012 - 2016	54
Total	\$ 1,04

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. As discussed in Note 2, we adopted FSP No. 106-2 in 2004, which provides guidance on the accounting for the Medicare Act. As a result of the adoption, our accumulated postretirement benefit obligation for the subsidy related to benefits attributed to past service was reduced by approximately \$70 million at January 1, 2004 and was accounted for as an actuarial gain. The effects of the subsidy reduced net periodic postretirement benefit costs by \$16 million in 2006, \$15 million in 2005 and \$12 million in 2004.

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At December 31, 2006, the gross amount of federal subsidies expected to be received in each of the next five years and in the aggregate for the five fiscal years thereafter was as follows:

(in Millions)	
2007	\$
2008	
2009	
2010	
2011	
2012 - 2016	
Total .	

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

Our plans' weighted-average asset allocations by asset category at December 31 were as follows:

	2006	2005
Equity Securities	68 %	68 %
Debt Securities	25	28
Other	7	4
	<u></u>	100%

Our plans' weighted-average asset target allocations by asset category at December 31, 2006 were as follows:

Equity Securities	65 9
Debt Securities	20
Other	15
	100 9

The adoption of SFAS No. 158 had the following incremental effect on the financial statement line items shown below:

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(in Millions)	Qualified Plans	Non-Qualified Plans	Postretirement Plans	Total Benefit Plans
Increase (Decrease) in Assets and Liabilities				
Accrued pension liability	\$204	\$3	-	\$207
Accrued postretirement liability	-	-	\$723	723
Intangible assets	(20)	(1)	-	(21)
Regulatory assets	224	4	72 3	951

NOTE 15 – RELATED PARTY TRANSACTIONS

We have agreements with affiliated companies to sell energy for resale, purchase power, provide fuel supply services, and provide power plant operation and maintenance services. We have an agreement with certain DTE Energy affiliates where we charge them for their use of the shared capital assets of the Company. Additionally, under a service agreement with DTE Energy, various DTE Energy affiliates, including Detroit Edison provide corporate support services inclusive of various financial, auditing, tax, legal, treasury and cash management, human resources, information technology, and regulatory services, which were billed to DTE Energy corporate. As these functions essentially support the entire DTE Energy Company, total administrative and general expenses billed to DTE Energy corporate by Detroit Edison and the other affiliates, along with certain interest and financing costs were then billed to various subsidiaries of DTE Energy, including Detroit Edison. Detroit Edison is the sponsor of a defined benefit retirement plan in which various affiliates of DTE Energy participate.

The following is a summary of transactions with affiliated companies:

(in Millions)	20)06	2	005	2	004
Revenues						_
Energy sales	\$	46	\$	192	\$	206
Other services		5		5		37
Shared capital assets		13		14		12
Costs						
Power purchases		35		102		61
Other services and interest		3		7		5
Corporate expenses and merger costs (net) (1)		(86)		(97)		(19)

		Decemb	er 31,	
	200)6	20	05
(in Millions)				
Assets				
Accounts receivable	\$	19	\$	27
Liabilities & Equity				

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Accounts payable	84	51
Other liabilities (pension obligations)	295	273
Dividends payable	76	76
Dividends declared	305	305
Dividends paid	305	305
Capital contribution	150	-

⁽¹⁾ As a result of an MPSC order, DTE Energy ceased billing merger costs to Detroit Edison effective January 2005.

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.

NOTE 16 - SUPPLEMENTARY QUARTERLY FINANCIAL INFORMATION (UNAUDITED)

(in Millions)	First <u>Q</u> uarter	Second Quarter	Third Quarter	Fourth Quarter	Year
2006					
Operating Revenues	\$ 1,050	\$ 1,175	\$ 1,460	\$ 1,052	\$ 4,737
Operating Income	161	164	270	181	776
Net Income	59	5 7	138	67	321
2005					
Operating Revenues	990	1,035	1,409	1,028	4,462
Operating Income	149	139	264	157	709
Net Income	55	43	114	62	274

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	STATEMENTS OF ACCUMULAT	TED COMPREHENSIVE	INCOME, COMPRI	EHENSIVE INCOME, A	ND HEDGING ACTIVITIES	
1. Re	port in columns (b),(c),(d) and (e) the amounts	of accumulated other co	mprehensive incom	ne items, on a net-of-tax	basis, where appropriate.	
2. Re	port in columns (f) and (g) the amounts of other	er categories of other cast	h flow hedges.			
3. Fo	r each category of hedges that have been acco	ounted for as "fair value h	edges", report the a	accounts affected and th	ie related amounts in a footno	ote.
Line No.	Item	Unrealized Gains and Losses on Available-	Minimum Pensi Liability adjustm	ent Hedge	•	
140,	(a)	for-Sale Securities	(net amount)	(d)	(e)	
	<u> </u>	(b)	(c)	(4)	(6)	
	Balance of Account 219 at Beginning of Preceding Year				720,	423
	Preceding Qtr/Yr to Date Reclassifications from Acct 219 to Net Income					
3	Preceding Quarter/Year to Date Changes in Fair Value				75,	062
4	Total (lines 2 and 3)				75,	062
5	Balance of Account 219 at End of Preceding Quarter/Year				795,	485
6	Balance of Account 219 at Beginning of Current Year				795,	485
7	Current Otr/Yr to Date Reclassifications from Acct 219 to Net Income					
8	Current Quarter/Year to Date Changes in					
	Fair Value				694,	678
9	Total (lines 7 and 8)				694,	678
· 10	Balance of Account 219 at End of Current Quarter/Year				1,490,	163
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		CUMULATED COMPREHENSIVE		SIVE INCOME, AND HEDG	ING ACTIVITIES	
	Other Cash Flow	Other Cash Flow	Totals for each	Net Income (Carried	Tota!	
Line	Hedges	Hedges	category of items	Forward from	Comprehensive	
No.	Interest Rate Swaps	[Specify]	recorded in	Page 117, Line 78)	Income	
	/45	(5)	Account 219 (h)	(i)	(i)	
1	(f)	(g) 1,074,352	1,794,775	(1)	U/	
2		1,017,002	,,,,,,,,,			
3	_	_	75,062			
4			75,062	281,093,230	281,168,292	
5		1,074,352	1,869,837			
6		1,074,352	1,869,837			
7						
В			694,678	249 526 740	240 221 420	
9 10		1,074,352	694,678 2,564,515	318,536,742	319,231,420	
'4		1,074,332	2,504,515			
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	of Respondent Detroit Edison Company	This Report ts: (1) X An Original (2) A Resubmission	Uate of Hepon (Mo, Da, Yr)	rear/renod of Report End of
_		RY OF UTILITY PLANT AND ACCU R DEPRECIATION, AMORTIZATION		
	t in Column (c) the amount for electric function, in (f) common function.			eport other (specify) and in
Line	Classification		Total Company for the Current Year/Quarter Ended	Electric
No.	(a)		(b)	(c)
1	Utility Plant			
2	In Service		· ` `	
	Plant in Service (Classified)		12,532,955,302	12,532,955,302
	Property Under Capital Leases		56,589,071	56,589,071
	Plant Purchased or Sold			
6	Completed Construction not Classified		11,646,989	11,646,989
7	Experimental Plant Unclassified	<u> </u>		
	Total (3 thru 7)	<u>_</u>	12,601,191,362	12,601,191,362
	Leased to Others		0.470.774	
	Held for Future Use		3,473,774	3,473,774
11	Construction Work in Progress		1,014,109,017	1,014,109,017
	Acquisition Adjustments		13,618,774,153	12 010 774 152
	Total Utility Plant (8 thru 12) Accum Prov for Depr, Amort, & Depl		5,614,236,134	13,618,774,153 5,614,236,134
	Net Utility Plant (13 less 14)	- -	8,004,538,019	8,004,538,019
	Detail of Accum Prov for Depr, Amort & Depl	· · · · · · · · · · · · · · · · · · ·	0,004,000,010	0,004,000,015
17	In Service:			
			5,614,236,134	5,614,236,134
	Amort & Depl of Producing Nat Gas Land/Land F			5,07-1,255,161
	Amort of Underground Storage Land/Land Right			
	Amort of Other Utility Plant			· · · · · · · · · · · · · · · · · · ·
			5,614,236,134	5,614,236,134
23	Leased to Others			
24	Depreciation			
	Amortization and Depletion			
26	Total Leased to Others (24 & 25)			
27	Held for Future Use			
28	Depreciation			-
29	Amortization			
30	Total Held for Future Use (28 & 29)			
31	Abandonment of Leases (Natural Gas)			
32	Amort of Plant Acquisition Adj			
33	Total Accum Prov (equals 14) (22,26,30,31,32)		5,614,236,134	5,614,236,134

Name of Respondent The Detroit Edison Company		Inis Heport Is: (1) X An Original (2) A Resubmission	∪ate of Hepo⊓ (Mo, Da, Yr) / /	reat/Period of Nepc End of2006/Q	
		OF UTILITY PLANT AND ACC DEPRECIATION, AMORTIZAT			
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
(d)	(e)	(1)	(g)	(h)	No.
The state of the state of					. 1
	<u> </u>			and the second second	3
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		_	<u> </u>		27 28
	-		_		29
	-				30
					31
		_			32
					33
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The 1. F resp 2. If	e of Respondent Detroit Edison Company NUCLEAR Report below the costs incurred for nuclear fuel ondent. The nuclear fuel stock is obtained under lear fully used and quantity on hand, and the costs.	sing arrangements, attach a sl	ication, on hand, in reactor, and atement showing the amount of	
Line No.	Description of iter	n	Balance Beginning of Year	Changes during Year Additions
	(a) Nuclear Fuel in process of Refinement, Conv. Er	erichmont R Ech (130.1)		(c)
2		THE INTERIOR OF THE PARTY OF TH		
3			20.222.949	-18,962,439
	Allowance for Funds Used during Construction	<u> </u>	20,222,949	-10,902,439
5		tails in footoole)	 	_
	SUBTOTAL (Total 2 thru 5)		20,222,949	· · · · · · · · · · · · · · · · · · ·
7	Nuclear Fuel Materials and Assemblies	<u> </u>		
		<u>_</u>	_	
9		<u> </u>	156,319,978	-188.440
10			156,319,978	100,440
11	Spent Nuclear Fuel (120.4)		661,381,223	39,002,562
12		-		
13		uel Assem (120.5)	763,286,438	
14	TOTAL Nuclear Fuel Stock (Total 5, 10, 11, 12, I	ess 13)	74,637,712	•
15	Estimated net Salvage Value of Nuclear Material	s in line 9	-	
16	Estimated net Salvage Value of Nuclear Material	s in line 11		
17	Est Net Salvage Value of Nuclear Materials in Ch	nemical 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 The Detroit Edison Company	This Report Is: (1) X An Original (2) A Resubmission NUCLEAR FUEL MATERIALS (Account 120.1 t	Date of Report (Mo, Da, Yr) / / hrough 120.6 and 157)	Year/Period of Repor End of 2006/Q4	
Cha	inges during Year	1	Balance	Line
Amortization (d)	Other Reductions (Explain in a footnote)		End of Year	No.
(d)				1
<u>-</u>				2
			1,260,510	3
				4
				5
			1,260,510	6
				7 8
			156,131,538	9
			156,131,538	10
			700,383,785	11
				12
-23,074,561			786,360,999	13
			71,414,834	14
				15
		_		16
				17
				18
				19
				20
				21
				22

	e of Respondent Detroit Edison Company	This Report is: (1) X An Original (2) A Resubmission	Date or Hepon (Mo, Da, Yr) / /	real/heriou of hepoti End of2006/04
	ELECTRI	C PLANT IN SERVICE (Account 101,	102, 103 and 106)	
2. In Acco	eport below the original cost of electric plant in ser addition to Account 101, Electric Plant in Service unt 103, Experimental Electric Plant Unclassified;	(Classified), this page and the next inc and Account 106, Completed Constru	clude Account 102, Electric Pla ction Not Classified-Electric.	nt Purchased or Sold;
4. Fo	clude in column (c) or (d), as appropriate, correction revisions to the amount of initial asset retirement ctions in column (e) adjustments.		,	olumn (c) additions and
	nclose in parentheses credit adjustments of plant a	accounts to indicate the negative effec	t of such accounts.	
	lassify Account 106 according to prescribed accou			
	lumn (c) are entries for reversals of tentative distrib			-
	ant retirements which have not been classified to p ments, on an estimated basis, with appropriate co			
ine	Account	AND CHAY to the decodar to december	Balance	Additions
No.	(a)		Beginning of Year (b)	(0)
	1. INTANGIBLE PLANT		(0)	(c)
	(301) Organization		<u> </u>	
3	(302) Franchises and Consents			
	(303) Miscellaneous Intangible Plant		282,175,10	
	TOTAL Intangible Plant (Enter Total of lines 2, 3,	and 4)	282,175,10	7 13,764,260
	2. PRODUCTION PLANT			
	A. Steam Production Plant (310) Land and Land Rights		14,531,23	
	(311) Structures and Improvements		670,062,19	
	(312) Boiler Plant Equipment		3,615,403,53	
11	(313) Engines and Engine-Driven Generators			
12	(314) Turbogenerator Units		728,612,74	
	(315) Accessory Electric Equipment		182,526,910	
_	(316) Misc. Power Plant Equipment		17,917,32	
	(317) Asset Retirement Costs for Steam Product TOTAL Steam Production Plant (Enter Total of lin		7,556,510 5,236,610,46	
	B. Nuclear Production Plant	les b tind to)	3,230,610,46	1 202,035,798
	(320) Land and Land Rights			
	<u></u>		47,851,266	5 15,482,924
20	(322) Reactor Plant Equipment		35,339,532	52,829,982
_			56,337,15	-3,873,132
			11,158,132	
	(325) Misc. Power Plant Equipment	tion -	5,111,484 279,288,731	
	TOTAL Nuclear Production Plant (Enter Total of I		435,086,296	
	C. Hydraulic Production Plant		100,000,200	70,040,072
	(330) Land and Land Rights		4,387,559	
	(331) Structures and Improvements		16,746,474	
_			112,090,312	
30			15,971,361	
31 32	(334) Accessory Electric Equipment (335) Misc. Power PLant Equipment			
33	(336) Roads, Railroads, and Bridges		1,862,785	
34	(337) Asset Retirement Costs for Hydraulic Produ	ection		
_	TOTAL Hydraulic Production Plant (Enter Total of	lines 27 thru 34}	157,923,141	7,310,335
	D. Other Production Plant			
\rightarrow		_	024.207	 -
38 39	(341) Structures and Improvements (342) Fuel Holders, Products, and Accessories		934,307 2,014,277	
40	(343) Prime Movers		10,207,235	
41	(344) Generators		249,095,900	
_	(345) Accessory Electric Equipment		9,439,714	,
_	(346) Misc. Power Plant Equipment			
	(347) Asset Retirement Costs for Other Productio		72,723	
_	TOTAL Other Prod. Plant (Enter Total of lines 37 TOTAL Prod. Plant (Enter Total of lines 16, 25, 38		271,764,156 6 101 384 054	
40	TOTAL FIOU. Flank (Enter Total of lifes To, 25, 36	, and 40j	6,101,384,054	289,147,224
		ĺ		
		J		

Name or Hespondent	His Report is:	riginal Date	Do Vo	Teal/Fello	•
The Detroit Edison Company	(1) [X] An O (2) ☐ A Re.	submission //	Da, Yr)	End of _	2006/Q4
-	ELECTRIC PLANT IN SERVICE	(Account 101, 102, 103 and 10	06) (Continued)		-
distributions of these tentative clas	sifications in columns (c) and (d), inc			count distribution	ns of these
	e above instructions and the texts of	Accounts 101 and 106 will avoi	d serious omissio	ns of the reporte	d amount of
respondent's plant actually in servi	ce at end of year. ions or transfers within utility plant ac	counts. Include also in column	(f) the additions o	r reductions of r	riman, account
	tion of amounts initially recorded in A				
_	on adjustments, etc., and show in co	The state of the s			
account classifications.					
	re and use of plant included in this a plant conforming to the requirement o		ount submit a supp	ementary state	ment showing
_	e reported balance and changes in A		ourchased or sold,	name of vendo	r or purchase,
	ed journal entries have been filed with				
Retirements	Adjustments	Transfers		ince at	Line
(d)	(e)	(t)	£110 (of Year g)	No.
					1
		<u> </u>			2
97,534,120		-3,855,6	\$23	194,549,624	3 4
97,534,120		-3,855,6		194,549,624	5
					6
					7
		5 405 6		14,531,230	8
301,258 44,277,959	_	<u>5,105,€</u>	004	671,418,794 3,754,672,480	9
44,211,333			_	0,104,012,400	11
1,726,527				745,987,586	12
360,521				183,613,301	13
107,071		35,9	26	18,577,724	14
46,773,336		5,141,5	30	8,213,338 5,397,014,453	15 16
46,773,336		5,141,0	130	3,357,014,433	17
					18
21,751		-26,559,6	06	36,752,833	19
		425,1		88,594,622	20
				11,407,472 2,669,516	21 22
	-	-9,631,4		1,189,559	23
				291,284,342	24
21,751		-81,715,8	73	431,898,344	25
					26
1,197,123				3,190,436 16,871,895	27 28
				112,090,312	29
	_		_	_ 16,553,514	30
				11,969,812	31
				1,497,599	32
				1,862,785	33
1,197,123	-			164,036,353	35
7,107,120				10-,000,000	36
					37
				934,307	38
				3,546,840 10,207,235	39
				248,837,413	40
				9,439,714	42
					43
				50,066	44
47,992,210		-76,574,3	43	273,015,575 6,265,964,725	45 46
47,992,210				0,400,904,725	- 40
					'
EEOC EODM NO 1 (DEV 12-05)					

This Report is: (1) X An Original Name of Respondent иате от нерол reammenco or nepor. (Mo. Da. Yr) 2006/Q4 End of The Detroit Edison Company A Resubmission (2) ELECTRIC PLANT IN SERVICE (Account 101, 102, 103 and 106) (Continued) Balance Beginning of Year Line Additions No. (b)(c) (a) 47 3. TRANSMISSION PLANT 48 (350) Land and Land Rights 21 -13,814 -506,049 602 49 (352) Structures and Improvements 7,224,528 (353) Station Equipment 31,719,912 51 (354) Towers and Fixtures 42,327 -27,336 52 (355) Poles and Fixtures -4,166 53 (356) Overhead Conductors and Devices 4.166 54 (357) Underground Conduit 55 (358) Underground Conductors and Devices 423,035 56 (359) Roads and Trails 57 (359.1) Asset Retirement Costs for Transmission Plant 7,096,198 58 TOTAL Transmission Plant (Enter Total of lines 48 thru 57) 31,767,028 59 4. DISTRIBUTION PLANT 60 (360) Land and Land Rights 30,454,014 776,475 (361) Structures and Improvements 116,117,183 -4,226,700 828,098,246 (362) Station Equipment 30,924,435 (363) Storage Battery Equipment 63 64 (364) Poles, Towers, and Fixtures 807,633,147 33,438,988 65 (365) Overhead Conductors and Devices 1,372,720,928 50.286.297 244,203,538 7,577,318 66 (366) Underground Conduit 67 (367) Underground Conductors and Devices 689,757,556 33,674,212 406,598,364 24,348,904 68 (368) Line Transformers 260,640,833 69 (369) Services 27,317,298 219,473,274 3,302,606 70 (370) Meters 45,211,391 345,807 71 (371) Installations on Customer Premises 72 (372) Leased Property on Customer Premises 154,780,584 10,025,501 73 (373) Street Lighting and Signal Systems 736,432 74 (374) Asset Retirement Costs for Distribution Plant 75 TOTAL Distribution Plant (Enter Total of lines 60 thru 74) 5,175,689,058 218,527,573 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 Transmission and Market Oper 84 TOTAL Transmission and Market Operation Plant (Total lines 77 thru 83) 85 6. GENERAL PLANT 86 (389) Land and Land Rights 9,301,349 2,147,549 87 (390) Structures and Improvements 245,889,941 7,618,915 88 (391) Office Furniture and Equipment 242,250,418 10,569,782 (392) Transportation Equipment 69,926,841 13,272,262 (393) Stores Equipment 6,512,494 8,183 (394) Tools, Shop and Garage Equipment 62,860,667 4,414,113 92 (395) Laboratory Equipment 22,139,123 363,621 7,371,857 96,317 93 (396) Power Operated Equipment 101,520,551 2,273,963 94 (397) Communication Equipment 95 (398) Miscellaneous Equipment 3,288,613 72,313 40,837,018 96 SUBTOTAL (Enter Total of lines 86 thru 95) 771,061,854 97 (399) Other Tangible Property 98 (399.1) Asset Retirement Costs for General Plant 2.366,377 -692,947 99 TOTAL General Plant (Enter Total of lines 96, 97 and 98) 773,428,231 40,144,071 12,364,443,478 568,679,326 100 TOTAL (Accounts 101 and 106) 101 (102) Electric Plant Purchased (See Instr. 8) 102 (Less) (102) Electric Plant Sold (See Instr. 8) 103 (103) Experimental Plant Unclassified 104 TOTAL Electric Plant in Service (Enter Total of lines 100 thru 103) 12.364,443,478 568,679,326

Name of Respondent	This Heport is: (1) X An Ori	iginal Date of (Mo, Da	Hepon reamments	o or Hebbir
The Detroit Edison Company		ubmission //	End of _	2006/Q4
		(Account 101, 102, 103 and 106)	(Continued)	
Retirements	Adjustments	Transfers	Balance at End of Year	Lin
(d)	(e)	(f)	End of Year (g)	No
0.007				<u> </u>
-6,897 -3,653,448			3,140,536	
3,177,851		-15,958		
13,006	-	-1.984	 	
				<u> </u>
			423,035	
				!
-469,488		-18,510	39,314,204	
	· · · · · · · · · · · · · · · · · · ·			
		-50,957	31,179,532	- (
-105,344		406,351	111,589,476	
812,295	· ·	-9,381,640	848,828,746	
11,314,930		-4,151,862	825,605,343	- 6
38,047,267		1,386,140	1,386,346,098	
53,929		-68,497	251,658,430	
8,383,748		-5,608,082	709,439,938	
6,661,621		-8,313,075	415,972,572	
254,129		<u>-3,783,061</u>	283,920,941	
4,639,354 1,368,825		-5,086,924 2,101,233	213,049,602 46,289,606	7
1,008,020			40,263,600	 '
7,630,455		-217,740	156,957,890	7
			736,432	7
79,061,209		-33,580,816	5,281,574,606	7
_		<u> </u>		7
				7
		<u> </u>		7
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				8
				. 8
				8
8,036	_		11,440,862	8
1,289,529		-5,214,314	247,005,013	8
40,458,538		-658,495	211,703,167	8
2,899,407			80,299,696	8
5,402 170,372		400 407	6,515,275	9
71,552		<u>-482,137</u>	66,622,271 22,431,192	9
46,979			7,421,195	9:
664,790		1,618,262	104,747,986	9
21,881			3,339,045	9
45,636 <u>,</u> 486		-4,736,684	761,525,702	9
			4 070 100	9
45,636,486		-4,736,684	1,673,430 763,199,132	9
269,754,537		-118,765,976	12,544,602,291	10
		1100	. Sie i iloseieni	10
				10:
				10:
269,754,537		118,765,976	12,544,602,291	104
				1

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
·	(1) X An Original	(Mo, Da, Yr)					
The Detroit Edison Company	(2) _ A Resubmission	11	2006/Q4				
FOOTNOTE DATA							

Schedule Page: 204 Line No.: 100 Column: b

The Detroit Edison Company

An Original Dec. 31, 2006
ELECTRIC PLANT IN SERVICE (Continued)
NET PROPERTY UNDER CAPITAL LEASES

Line		(a)	(b) Beginning of	(c)	(d) End of
No.	Description	Ассоци	Year	Additions	Year
l	Coal Handling Equipment	312	63 ,84 1,747	(8,530,376)	55,311,370
2					
3	Buildings	390 B	1,981.494	(703,793)	1.277,701
4					
5	Computer Equipment	391 B	0	0	0
6					
7	Office Purniture & Equipment	391	0	0	0
8					
9	Transportation Equipment	392	0	0	0
10					
] [Miscellaneous Equipment	398	0	0	0
12					
13	TOTAL.		65,823,240	(9.234.169)	\$6,589,071

Footnote applicable to page 207:

(a) Not shown in this Schedule.

- Net Property Under Capital Leases 56,589,071

Included in the preceding schedules, pages 204 - 207 are tentative account distributions for Account 106, Completed Construction not Classified. The amount of these teotative distributions are listed below:

Further, as part of the data conversion related to implementation of a new Enterprise Business system, project account balances formerly charged to Account 106 are now captured in Account 107, Construction Work in Progress-Electric. Column (d) below represents the tentative distributions that were transferred.

Line No. Account 1 303 2 310 3 311 4 312 5 314	Beginning of Year 11,998,414 3,335,189	End of Year 3.587,361 343,066	Transfers from 106 to 107 3,855,623	
1 303 2 310 3 311 4 312	11,998,414	3.587,361		
2 310 3 311 4 312			3,855,623	
3 311 4 312	3,335,189	343,066		
4 312	3,335,189	343,066		
< 31 <i>A</i>				
3 314				
6 315				
7 316				
8 321	27,988,332	232,537	26,662,410	
9 322	6,413,148	1,208,513	(425,108)	
10 323	45,762,514		41.056,547	
11 324	9,428.137		9.831.479	
12 325	4,520,017		4,693,349	
13 331				
14 335				
15 342				
16 344	707,093			
17 350		-		
	21			
)8 352	602			
			569	
19 353	803,097			
		94,101	l 5,958	
20 354	42,327	-		
			1.984	
21 356	4,166	-		
22 358		423,035		
23 360	108,190	32,233	50,957	
24 361	8,664,223	344,085	384,952	
25 362	25,925.756	1,092,705	10.889,237	
26 364	17,775,268		4,166,489	
27 365	32,247,192		(1,358,436)	
28 366	7,706,178	425,112	,	
FERC FORM NO. 1 (ED. 12-87)	Page 450.1		<u> </u>	

(c)

(4)

Name of Respondent			This Report is: [1]		Date of Report (Mo, Da, Yr)	Year/Period of Report
The De	troit Edison Company			submission	11	2006/Q4
			FOOTNOTE DAT	Ā		
					_	
					301.311	
29		367	15,929,454	(1,159,100)	5,424,603	
30		368	8.799,561	(1,139,100)	8,313,075	
		1/0	4177.610	205.767	7 777 00 1	
31		369	4,173,610	305,363	3,783,061	
32		370	5,384,614		5.086,924	
33		371	(1.568,607)			
		221		105	(2,101,233)	
34		373	1,383,365	(618,633)	217,740	
35		390	12,888,106	4,259,658		
36		391	19,301,530	1,076,848	712,500	
37		392				
		· -	1,116			
38		393				
39		394	1,946,483		491.352	
40		395				
-			1.815.217			
41		396				
43		397	71,935		4.666.361	
43		398	327,699		(1,666,361)	
44		-70	~=-,**//			
45	Total		273.883.948	11,646,989	120,388,983	

			X An Origin			Year/Period of Report End of 2006/Q4			
	12)		A Resub	LD FOR FUTURE	-	•			_
	eport separately each property held for future use a ture use.						oup othe	er items of property he	bk
Fo	or property having an original cost of \$250,000 or n required information, the date that utility use of su			continued, and the	date the	e original cost was t	ransferre		to
ne lo.	Description and Location Of Property (a)		_	Date Originally In in This Acco (b)	ncluded ount	Date Expected to I in Utility Sen (c)	vice vice	Balance at End of Year (d)	
1	Land and Rights:								
2	Steam Production					·—————			
_ 3			- - -						_
					23/73		21/10	1,223,10	_
-	Greenwood Site			- 04/	30/80		01/10	888,4	19
-6 -7									_
8				-					┥
9			 -						
10	Distribution Plant		_						
† 1							_		
$\overline{}$	Fourteen Distribution Sites		<u></u> _	07/9	07/70	12/3	31/10	782,95	9
13			_ -						4
14 15						_			4
	General Plant								
17	- Congress to the Congress of								-
	Northfield Service Center Site			11/3	30/83	12/3	31/10	322,49	99
19	Two Other General Plant Sites			08/	14/73	12/3	31/10	256,76	i4
20									
	Other Property:							<u></u>	
22									_
23									4
24 25			-	 				<u> </u>	
26				 		<u></u>			\dashv
27									-
28					_		_		7
29									
30									4
31				 		<u> </u>			\dashv
32 33				 					4
34		_		 					\dashv
35							<u> </u>		7
36									\exists
37									
38									⊥
39				<u> </u>				<u>·</u>	4
40					}		_		4
41 42				 					\dashv
43				 					\dashv
44				 					7
45		_				 -			7
46		_							
47	Total							3 473.77	4

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, 2006

CONSTRUCTION WORK IN PROGRESS AND COMPLETED CONSTRUCTION NOT CLASSIFIED - ELECTRIC (Accounts 107 and 106)

1. Report below descriptions and balances at end of year of projects in process of construction and completed construction not classified for projects actually in service. For any substantial amounts of completed construction not classifed for plant actually in service explain the circumstances which have prevented final classification of such amounts to prescribed primary accounts for plant in service.

2. The information specified by this schedule for

Not Classified-Electric, shall be furnished even though this account is included in the schedule, Electric Plant in Service, pages 204-211, according to a tentative classification by primary accounts. 3. Show items relating to "research and development"

projects last under a caption Research and Development (See Account 107, Uniform System of Accounts).

4. Minor projects may be grouped.

			•	-	
Account	106,	Comp	leted	Construction	

Line No.	Description of Project	Construction Work in Progress-Electric (Account 107)	Completed Con- struction Not Classified-Electric (Account 106)	Estimated Additional Cost of Project
	(a)	(b)	(c)	(d)
1	INTANGIBLE PLANT			
2	Intangible Plant	177,372,753	3,587,361	38,400,000
3				
4	WDODELOGION BY A NO	40.4.007.000	1 mp 4 4 4 c	155 044 050
5 6	PRODUCTION PLANT	424,923,227	1,784,116	455,922,000
7				
8	TRANSMISSION-DISTRIBUTION-GENERAL PLANT			
9				
10	Transmission Land & Land Rights			
111	Transmission Stations	10,482,767	517,136	
12	Overhead Transmission Lines		,	
13	Underground Transmission Lines		r	
14	Distribution Land & Land Rights	1,345,572	32,233	319,030,000
15	Distribution Stations	84,986,800	1,436,790	. ,
16	Overhead Distribution Lines	130,861,347	306,547	
17	Underground Distribution Lines	56,522,673	(735,067)	
18	Street Lighting Signal Systems	8,204,816	(618,633)	
19	General Plant Structures and Equipment	75,406,710	5,336,506	61,233,000
20				
21	TOTAL TRANSMISSION-DISTRIBUTION-			
22	GENERAL PLANT	367,810,684	6,275,512	380,263,000
23				
24	Undistributed Items	2,107,654		
25	Undistributed Department Orders	185,861		
27	Overhead to be Distributed	41,708,836		
27 28				
29				
30				
31	** Summation of additional costs for transmission			
32	and distribution projects, lines 10-18			
33				
34				
35		4 04 4 00 0 0 = 1		
36	TOTAL Page 216 (M)	1,014,109,017	11,646,989	874,585,000

Name o	Respondent	This Report is:	Date of Report	Year of Report			
The Detroit Edison Company		(1) X An Original	(Mo, Da, Yr)	Dec. 31, 2006			
		CONSTRUCTION	VERHEADS ELECTRIC				
1.	1. List in column (a) the kinds of overheads according to the filles used by the respondent. Charges for outside professional services for engineering						
	fees and management or supervision (ees capitalized should be shown as separate items.						
2	2 On page 218 famish information concerning construction overheads.						
3.	A respondent should not report	"none" to this page if no overhead.	apportionments are made, but rath	er should explain on Page 218 the accounting			
	procedures, employed and the a	mounts of engineering, supervision	and administrative costs, etc. whi	ch are directly charged to construction.			
4.	Enter on this page engineering,	supervision, administrative, and alle	owance for funds used during cons	struction, etc., which are first assigned to a			
	blanket work order and then pro	rated to construction jobs.					
Line		Description of Overhead		Total amount charged for the year			
No.		(a)		(b)			
1	Administrative & General Expen	se		25,718,941			
2	Allowance for Funds Used Durin	ng Construction					
3	Employee Life and Medical Insu	rance, Pension & Savings Plan Exp	ense	84, <u>3</u> 23,039			
4	Engineering, Drafting and Desig	<u></u>		45,521,281			
5	Payroll, Property and Use Taxes	<u></u>		9,670,470			
6	Supervision, Tools and Other Co	onstruction		34,814,000			
7	Other		<u> </u>	(1,359,422)			
8							
9	<u> </u>						
10							
11							
12							
13							
14							
15							
16				_			
17		_		_			
18			 _				
19		-					
20							
21		_		— 			
22				-			
23	<u> </u>		-				
24							
25							
26							
27							
			- 				
30	<u> </u>		_ 				
31							
32		_					
33							
34				-			
35							
36	 -						
37	<u> </u>						
38							

46 Total

\$216,288.572

THE DETROIT EDISON COMPANY

AN ORIGINAL

December 31, 2006

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE

- 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.
- 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 2006 was 7.24% per annum.

Note: See Page 217 for amounts capitalized.

	e of Respondent Detroit Edison Company	(1) X An Original (2) A Resubmissi		I, Yr) End	ar/Heriod or Report d of 2006/Q4				
			ION OF ELECTRIC UTILI	TY PLANT (Account 10	8)				
2. Each alocal and/cost class	xplain in a footnote any important adjustme xplain in a footnote any difference between thic plant in service, pages 204-207, column he provisions of Account 108 in the Uniform plant is removed from service. If the responsion classified to the various reserve functions of the plant retired. In addition, include all sifications.	the amount for book or 9d), excluding retirement System of accounts reproduct has a significant al classifications, make costs included in retirent	ents of non-depreciable equire that retirements of amount of plant retired preliminary closing enti- nent work in progress a	property. of depreciable plant to at year end which he ries to tentatively fund to year end in the app	pe recorded when as not been recorded ctionalize the book				
		ction A. Balances and C	 Changes During Year						
Line No.	(c+d+e) Service for Future Use Leased to Others								
1	Balance Beginning of Year	5,514,437,973	5,514,437,973						
_ 2	Depreciation Provisions for Year, Charged to								
3	(403) Depreciation Expense	397,928,715	397,928,715						
4	(403.1) Depreciation Expense for Asset Retirement Costs	7,452,986	7,452,986						
5	(413) Exp. of Elec. Plt. Leas. to Others								
6	Transportation Expenses-Clearing								
7	Other Clearing Accounts								
-8	Other Accounts (Specify, details in footnote):								
9	(404) Amortization of Limited Term Ele	27,880,413	27,880,413						
10	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	433,262,114	433,262,114						
11	Net Charges for Plant Retired:								
12	Book Cost of Plant Retired	278,241,987	278,241,987						
13	Cost of Removal	82,387,739	82,387,739						
14	Salvage (Credit)	23,161,207	23,161,207						
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	337,468,519	337,468,519						
16	Other Debit or Cr. Items (Describe, details in footnote):	4,004,566	4,004,566						
17			-						
18	Book Cost or Asset Retirement Costs Retired								
19	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	5,614,236,134	5,614,236,134						
	Section B.	Balances at End of Yea	r According to Functions	l Classification	<u> </u>				
20	Steam Production	2,787,401,637	2,787,401,637						
21	Nuclear Production	140,776,934	140,776,934						
22	Hydraulic Production-Conventional								
23	Hydraulic Production-Pumped Storage	96,589,525	96,589,525						
24	Other Production	99,396,729	99,396.729						
25	Transmission	23,452,749	23,462,749						
26	Distribution	2,110,160,323	2,†10,160,323						
27	Regional Transmission and Market Operation								
28	General	356,448,237	356,448,237	-					
	TOTAL (Enter Total of lines 20 thru 22)	5 814 238 124	5 614 228 124		J				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
,	(1) X An Original	(Mo, Da, Yr)	·				
The Detroit Edison Company	(2) A Resubmission	11	2006/Q4				
FOOTNOTE DATA							

Schedule Pag	je: 219	Line f	lo.: 16 Column: c		
Note: Line 3 Co	olumn c	(403)	Depreciation Expense	397,928,715	
Line 4 Co	olumn c	(403.1)	Depreciation Expense		
			Asset Retirement Cost	7,452,986	
				405,381,701	
Line 16 Co	olumn c		Asset Retirement Costs Expenses	(7,452,986)	
			Fermi II Accumulated ARC Reserve	10,473,991	
			Prov Depr & Amort Nuc Decommis (403)	(5,252,119)	
			Fermi I & II Decommission Reserve	2,581,947	
			FAS 143/FIN 47 accounting	(195,164)	
			ITC reinstatement	3,848,896	
				4,004,566	

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	Beginning of Year	Transfers, etc.	of Year
No.	(a)	(b)	(c)	(d)
1	Taylor property, land located in the City of		10)	(4)
2	Taylor, transferred from Account 350 F in		[
3	1975 (22.816 acres).	211,709		211,709
4	1970 (22.010 20168).	211,703		211,700
1	Taylor Station and Substation Site, land in			
	the City of Taylor, transferred from Account			
7	350 F in 1980 (25 acres).	210,323		210,323
8	1000 111 1000 123 dc/co/;	210,020		210,020
	Fayette Station Site, located in the City of			
	Detroit, transferred from Account 350 F in			
	1991 (5.681 acres).	157,955		157,955
12	1991 (9:001 doles).	137,550	}	107,550
	General Office area, land located in the City			
	of Detroit purchase of additional parcels			
	within the Edison Center area in 1985 (2.55			
	acres). Purchase of two additional parcels in			
	1986 (0.28 acres). Land and Building cost			
	transferred to Account 389 A and 390 B in		1	
	1988 (0.38 acres). Purchase of an additional			
	parcel in 1992 (0.25 acres). Miscellaneous			
	cost charged in 1997.	770,406		770,406
22	cost ondiged in 1997.	, , , , , , , , , , , , , , , , , , , 	,	770,400
	Malta Substation Site property, located in the		<u>'</u>	
	City of Sterling Heights, transferred from			
	Account 360 A in 1987 (10.0 acres).	343,500		343,500
26	, in the second	0.0,000		5,0,000
	Delray power plant Site property, located in		1	
	the City of Detroit, transferred from Account			
	310 A in 1987 (32.475 acres). Fence cost			
	transferred from Account 311 A in 1988.		ľ	
31	Sold 17.3 acres in 1998. Sold 0.143 acres			
32	in 2003.	327,548	[327,548
33		,		
	Trenton Channel Power Plant Site property,			
	land in the City of Trenton, transferred from			
36	Account 310 F in 1988 (28 acres).	126,811		126,811
37	·	,	[. = - ,
	Yukon Station site property, located in			i
	Armada Township, transferred from Account			
	350 F in 1989 (103.869 acres). Adjustment		ĺ	
	made in 1994 to reflect actual cost transferred			
	from Account 350 F for land reclassified in 1989	249,911		249,911
43		•		, i
	Minor Item-Previously Devoted to Public Service	387,413		387,413
	Minor Items-Other Nonutility Property	9,524		9,524
46	TOTAL ' '	2,795,100	0	2,795,100

INVESTMENTS (Accounts 123, 124, 136)

- Report below investments in Accounts 323, Investments in Associated Companies, 224, Other Investments, and 136, Temporary
 Cash Investments.
- 2. Provide a subheading for each account and list therewader the information called for:
 - (a) [avestment 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, that urity, and interest rate. For capital stock (including capital stock of respondent renequired 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 reparately for each person or company the amounts of loans or investment advances which are properly lactudable 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	
		footnote and explain	
		difference)	
	(a)	(b)	(c)
1	Account 123		
2	None	0	0
3			
4	Account 124		
5	Land Contracts	40,927	
6		}	
7	TPC of Michigau	35,000	
8			
9	Energy Insurance (Bermuda) LTD. (See note 1)	29,735,078	4,385,096
10	Mutuał Business Program No.5		
11			
	Note 1 : During 2003 DECO began accounting for its		
	insurance program with Energy Insurance		
	(Bermuds) LTD, under the deposit method of		
	accounting as prescribed by SOP 98-7.		
16			
17	Datasia Innestrue and Franci	2 411 416	121 721
18	Detroit Investment Fund	<u>3,231,639</u>	<u>121,211</u>
20			
21	Tetal Account 124	33,042,644	4,506,307
22			
23			
24	Account 136	_	_
25	None	<u>0</u>	₽
26			
27			
28			
29			
30			

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

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

- 3. For any securities, notes or accounts that were pledged designate with an asterisk such accurities, 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.
- Report in column (g) interest and dividend revenues from investments including such revenues from securities disposed of during
 the year.
- 6. In column (a) 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	Principal Amount	Book Cost at	Revenues for	Gain or Loss	Line
Dispositions	or No. of Shares	End of Year	Year	from Investment	Na.
During Year	at End of Year			Disposed of	1
		(If book cost is			
		different from cost to			
		respondent, give cost	ĺ		
		to respondent in o			
		footnote and explain	}		}
		difference)			
(d)	(e)	(f)	(g)	<u>(b)</u>	
					1
0	-	0	0		2
					}
] 3
		1	ľ		4
1,368	39,559	39,559	4,232		5
		}			6
ľ	35,000	35,000	•		7
i					8
	34,120,174	34,120,174	1		9
	Į				10
			1		11
			1		12
	İ			4	13
		}	Ĭ		14
}			1		15
1]		16
					17
<u>o</u>	<u>3,352,850</u>	3,352,850	121,211		18
			1		20
1,368	37,547,583	37,547,583	125,443		21 -
			J		22
ľ	Ì		ľ		23
	Ì				24
0		0	0		25
					26
1					27
					28
}					29
			}		30

	e of Respondent Detroit Edison Company	I nis Heport Is: (1) X An Original (2) A Resubmission	⊎ate of He (Mo, Da, Y		End of2006/Q4
	INVESTM	ENTS IN SUBSIDIARY COMPANIÉ	S (Account 123.1)		
oluma) in- b) in- current turrent late,	port below investments in Accounts 123.1, invest poide a subheading for each company and List thins (e),(f),(g) and (h) vestment in Securities - List and describe each sevestment Advances - Report separately the amount settlement. With respect to each advance shown and specifying whether note is a renewal, eport separately the equity in undistributed subsidiant 418.1.	tments in Subsidiary Companies. ere under the information called for le ecutity owned. For bonds give also p ints of loans or investment advances w whether the advance is a note or o	below. Sub - TOT. principal amount, d s which are subject open account. List	AL by company late of issue, m i to repayment, each note givin	aturity and interest rate. but which are not subject to ng date of issuance, maturity
ine Vo.	Description of Invi	estment	Date Acquired (b)	Date Of Maturity (c)	Amount of Investment at Beginning of Year (d)
1	The Edison Itluminating Company	-	' -		1-,
2	Common Stock		12/31/1935		196.500
3	Retained Earnings				1,983
-4	Subtotal	-			198,483
			<u></u>		190,463
5					
- 6	D. Old B				
	St. Clair Energy Corporation				
8	Common Stock		12/31/1907		816
9	Retained Earnings				-816
10					
11					
12					
13	Midwest Energy Resources Company				
14	Common Stock		12/31/1974		1,000
15	Retained Earnings				899
	Subtotal		-	<u> </u>	1.899
17					1,555
18					
	The Detroit Edison Securitization Funding LLC				
	Common Stock		03/09/2001		
	Retained Earnings				8,749,997
22	Subtotal				8,749,997
23					
24					
25		_		-	
26					
27			-		
28					
29					
30					
					
31					
32					
33					
34					
35					
36					
37					
38		_			
39			_		
40					
\rightarrow					
41					
42	Total Cost of Account 123.1 \$	0	-	TOTAL	8,950,379
· [- 5121 5531 01 A0000HR 123.1 \$	역 [·OIAL	0,500,379

lame of Respondent		Inis Report is	: Indinal	Date of He		r eammeriod o	repon
The Detroit Edison Company		(1) [X] An C (2) ☐ A Re	esubmission	(Mo, Da, Y //	''	End of 2	006/Q4
	INVESTMENT	ı ·	RY COMPANIES (Acco	ount 123.1) (Co	ontinued)	<u> </u>	_
. For any securities, notes, or ac nd purpose of the pledge. . If Commission approval was ra	counts that were pleat quired for any advance	lged designate	such securities, notes,	or accounts in a	a footnote, a		
ate of authorization, and case or Report column (f) interest and or In column (h) report for each in the other amount at which carried the column (f). Report on Line 42, column (a) the	dividend revenues for vestment disposed of in the books of accou	f during the yea ant if difference	r, the gain or loss repre	sented by the d	lifference be	tween cost of the i	rivestment (or
Equity in Subsidiary Earnings of Year (e)	Revenues for		Amount of Investr End of Year (g)			ss from Investment isposed of (h)	t Line
			19/			···/	1
			-	196,500			2
74,721				76,704			3
74,721				273,204			4
		_					5
							6
							7
			<u> </u>	816			8
				-816			9
							10
				-			- 11
<u> </u>	<u> </u>						12
			 	1,000			14
		-		899			15
				1,899			16
				1,005	_		17
			-				18
<u> </u>		_				_	19
							20
		_		8,749,997			21
				8,749,997			22
						-	23
		_					24
							25
							26
							27
							28
							29
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	<u> </u>						35
		_			-		36
			-				37
							36
							39
				-		_ _	40
						-	41
			}				l l

Name of Respondent

9,025,100

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 Na.	Accounts (a)	Balance Beginning of Year (b)	Balance End of Year (c)
1 2 3 4 5	Notes Receivable (Account 141)	\$ 855,861 332,562,786 47,269,495 (1) 380,688,142 54,290,821 326,397,321	\$ 173,523 429,978,288 25,493,302 (* 455,645,113 71,649,620 383,795,493
7 6 9 10 11 12 13	(1) Includes amounts receivable from Officers and Employees.	\$ 33,146	\$ 21,911

ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS - CR. (Account 144)

- Report below the information called for concerning this accumulated provision.
 Explain any important adjustments of subaccounts.

3. Entries with respect to officers and employees shall not include items for utility services.

Line No.	Nem (a)	Utility Customers (b)	Merchandising Jobbing and Contract Work (c)	Officers and Employees (d)	Other (e)	Total (f)	
1 2 3 4 5	Balance beginning of year	43,263,800 (34,734,710) 3,161,697	8,042,218 (4,643,812)		3,286,640 (2,488,850) 79,817 1,808,676	\$ 54,290,821 52,592,658 (41,867,372) 3,293,978 3,539,535	
7 8	Balance and of year	\$ 65,981,608	\$ 3,181,929	<u>s</u> -	2,686,083	\$ 71,849,620	
9 10 11	(2) Reserve included in Other Accounts Recaivable rec	lassified to 144 accou	nts				

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, 2006			
RECEIVABLES FROM ASSOCIATED COMPANIES (Accounts 145,146)						

- 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 of note, date of maturity and interest rate.
- 4. If any note was received in satisfaction of an open 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.
- Give particulars of any notes pledged or discounted, also of any collateral field as guarantee of payment of any note or account.
- * NOTE: "Associated companies" means companies or persons that, directly or indirectly, through one or more intermediaries, control, or are controlled by, or are under common control with, the 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, contract or any other direct or indirect means.

		Balance	Totals for Year		Balance	Interest for
ĺ	Particulars	Beginning	Debits	Credits	End of	Year
Line		of Year			Year	
No.	(a)	(b)	(c)	_(d)	(e)	(f)
1	Account 145 (124022)		-	_	_	
2	DTE Energy Company) -	44,519,645	44,519,645	-	-
3						
4	Account 146					
5	Midwest Energy Resources Company	38,406	558,890	499,312	97,983	1,200
6]					
7	Securitization LLC	375,000	1,131,500	1,125,000	381,500	-
8						
9	DTE Energy Company	57,404,006	576,152,436	568,599,481	64,956,961	•
10)					
11	Syndeco Realty Corporation	52,116	267,017	307,105	12,030	139
12						
13	DTE Engineering Services, Inc.	-	16,854	12,113	4,741	73
14	\					
15	DTÉ Energy Ventures	(19,595)	982,792	905,559	57,638	957
16						
17	Wolverine Energy Services, Inc.	55,391	807,027	669,108	193,310	1,067
18	1					
19	DTE Energy Resources, Inc.	534,032	3,517,647	2,B12,347	739,332	18,110
20						
21	DTE Energy Trading, Inc.	12,608,827	28,563,078	36,364,662	4,807,244	17,804
22	}					
23	OTE Peptec Inc	10,976	29,122	40,098	-	324
24						
25	Copeley License, LLC.		7,033	1,743	5,290	
	TOTAL_					

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(I) X An Original	(Mo, Da, Yr)	
The Detroit Edison Company	(2) ~ A Resubmission		Dec. 31, 2006

RECEIVABLES FROM ASSOCIATED COMPANIES (Accounts 145,146) (Continued)

- 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 of note, date of maturity and interest rate.
- 4. If any note was received in satisfaction of an open 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.
- Give particulars of any notes pledged or discounted, also of any collateral held as guarantee of payment of any note or account.
- * NOTE: "Associated companies" means companies or persons that, directly or indirectly, through one or more intermediaries, control, or are controlled by, or are under common control with, the 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, contract or any other direct or indirect means.

		Balance	Totals for Year		Balance	Interest for
	Particulars	Beginning	Debits	Credits	End of	Year
Line		of Year			Year	
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	DTE Biomass Energy, Inc.	147,919	809,982	1,021,465	(63,564)	151
2						
3	DTE Energy Services, Inc.	651,553	6,366,755	6,172,252	846,056	4,269
4						
5	DTE Coal Services, Inc.	2,070,779	4,958,643	5,854,236	1,175,186	1,946
6						l
7	River Rouge Unit No. 1 LLC	479,986	1,880,935	2,066,533	294,388	- 1
8						
9	DTE Energy Enterprises, Inc.	(1)	13,571	13,570	-	
10						
11	Michigan Consolidated Gas Co.	7,482,275	25,089,788	29,481,546	3,090,517	50,169
12						Ì
13	MCN Energy Enterprises	5,000	5,715	10,715	-	30
14						
15	DTE Gas Storage, Inc.	28,067	579,639	355,673	252,033	2,236
16						
17	DTE Gas & Oil, Inc.	20,348	46,435	62,1 16	4,667	-
18						
19	DTE Gas Resources	124,604	2,136	142,151	(15,412)	-
20						
21	DTE Gas Storage Pipeline & Process	2,833	285,147	194,062	93,918	1,710
22						
23	Citizens Gas Fuel Company	•	85,139	85,139	-	274
24						
25	Affiliate Clearing Account 146002	30,471	-	30,471	-	
	TOTAL	82,102,995	696,176,926	701,346,103	76,933,818	100,459

Name of Respondent The Detroit Edison Company		his Report Is: 1) X An Original 2) A Resubmission	(Mo, Da, Yr)	Year/Period of Report End of2006/Q4
		MATERIALS AND SUPPLIES		- _
estim :. Gi varior	or Account 154, report the amount of plant materials ales of amounts by function are acceptable. In coluive an explanation of important inventory adjustment as accounts (operating expenses, clearing accounts, if applicable.	nn (d), designate the department or s during the year (in a footnote) sho	departments which use the clas wing general classes of material	s of material. and supplies and the
Line No,	Account	Balance Beginning of Year	Balance End of Year	Department or Departments which Use Material
	(a)	(b)	(C)	(d)
	Fuel Stock (Account 151)	122,668,323	136,186,397	Electric —
2	Fuel Stock Expenses Undistributed (Account 152)			
- 3 4	Residuals and Extracted Products (Account 153) Plant Materials and Operating Supplies (Account 15)	(4)		
	Assigned to - Construction (Estimated)	10,671,837	15,411,302	Electric
6	Assigned to - Operations and Maintenance	10,07	10,411,002	Exonia —
7	Production Plant (Estimated)	69,172,334	59,823,967	Electric
8	Transmission Plant (Estimated)		<u> </u>	
9	Distribution Plant (Estimated)	25,399,388	42,690,483	Electric
10	Regional Transmission and Market Operation Plant (Estimated)			Electric
11	Assigned to - Other (provide details in footnote)	277,494	391,978	
12	TOTAL Account 154 (Enter Total of lines 5 thru 11)	105,521,053	118,317,730	
13	Merchandise (Account 155)			
14	Other Materials and Supplies (Account 156)			
15	Nuclear Materials Held for Sale (Account 157) (Not applic to Gas Util)			
16	Stores Expense Undistributed (Account 163)	6,397,856	7,181,833	
17				
18				
19			<u> </u>	
20	TOTAL Materials and Supplies (Per Balance Sheet)	234,587,232	261,685,960	

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 all or gas lands or leases or from affiliated companies, a statement should be submitted showing the quantity of such fuel so obtained, the quantity used end quantity on hand, and cost of the fuel classified as to the nature of the costs and expenses incurred with appropriate adjustment for the inventories at beginning and end of the year.

					KIND OF FUI	EL AND OIL		
Line	H	Total	Co	al	No. 2	Oil	No. 6	Oil
no.	ilem	Cost	Quantity	Cost	Quantity	Cost	Quantily	Cost
	(a) ((b)	(c)	_ (d)	(e)	(f)	(g)	(h)
1	On hand beginning of year	122,666,323	3,200,099	69,012,003	100,342	7,361,749	506,266	24,124,004
5	Received during year	724,574,053	20,821,778	642,783,400	301 <u>,238</u>	26,1 <u>28,0</u> 61	16,289	237,102
3	TOTAL	847,242,376	24,021,877	731,795,403	401,580	33,489,810	522,556	24,361,105
4	Used during year (specify departments)				<u> </u>			
5	Electric Department	696,333,744	20,096,539	629,550,294	141,499	11,790,154	86,955	3,555,933
8	Sleam Heating Department							
'_	Non-Generation	14,722,235			163,948	14,080,685		
В 9		1						
10								
	Sold or Transferred	_ 1	_			1		
12	TOTAL DISPOSED OF	711,055,979	20,096,539	629,550,294	305,447	25,870,839	86,955	3,555,933
	BALANCE END OF YEAR	136,186,397	3,925,338	102,245,109	96,133	7,618,971	435,600	20,805,172
		,,	KIND OF FUEL AND OIL					
Line		ľ	Natura	il Gas				<u> </u>
ηo.	item	ľ	Quantity	Cost	Quantity	Cost	Quantity	Cost
	(i)		(i)	(k)	(1)	(m)	(n)	(o)
14	On hand beginning of year		168,378	2,170,568				
15	Received during year	ì	7,047,930	55,425,490				
16	TOTAL	i	7,216,308	57,596,058				
17	Used during year (specify departments)	İ						
18	Electric Department		8,474,759	51,437,362				
19	Steam Heating Department							
20	Non-Generation]	69,085	641,550				
21								
22								
23	Cald as Tax at a sund							
24	Sold or Transferred		2542.244	50 070 040				
25 26	TOTAL DISPOSED OF		6,543,844	52,078,912				
26	BALANCE END OF YEAR		672,464	5,517,146				_

Vame	e of Respondent	This Report is:	Pate of Report	Year/Peri	os or Heport
The	Detroit Edison Company	(1) X An Original	(Mo, Da, Yr)	End of	2006/Q4
		(2) A Resubmission			
		Allowances (Accounts 158.1	and 158.2)		
1. R	eport below the particulars (details) called fo	r concerning allowances.			
	eport all acquisitions of allowances at cost.	Ţ			
	eport allowances in accordance with a weigh	ted average cost allocation m	ethod and other accour	iling as prescribe	d by General
	uction No. 21 in the Uniform System of Accor	——————————————————————————————————————		•	•
	eport the allowances transactions by the per		e: the current year's al	lowances in colum	nns (b)-(c).
	rances for the three succeeding years in colu		•		
	eeding years in columns (j)-(k).				•
	eport on line 4 the Environmental Protection	Agency (EPA) issued allowar	ces. Report withheld p	ortions Lines 36-4	10.
	Allowances inventory	Current Year		2007	
₋ine No.	(Account 158.1)	No.	Amt.	No. 7	Amt.
110.	(a)	(b)		(d)	(e)
1	Balance-Beginning of Year	81,561.00	6,386,492		
2					
3	Acquired During Year:				
4	Issued (Less Withheld Allow)	240,561.00		238,934.00	
5	Returned by EPA				
6					
7					
В	Purchases/Transfers:				
9					
10	DTE Coal Services	20,781.00	1,802,281	,	
11	JP Morgan Ventures Group				
	Morgan Stanley Capital Gp				
13	Dayton Power & Light	- -			
14	Other	4,238.00	9,343,107		
15	Total	25,019.00	11,145,388		_
16					
17	Relinquished During Year:				
_		232,091,00	13.720.027	_	
18	Charges to Account 509	232,091.00	13,720,027		
18 19		232,091.00	13,720,027		-
18 19 20	Charges to Account 509 Other:	232,091.00	13,720,027		
18 19 20 21	Charges to Account 509 Other: Cost of Sales/Transfers:	232,091.00		1,300.00	
18 19 20 21 22	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services	25,400.00	1,794,578	1,300.00	
18 19 20 21 22 23	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group	25,400.00 17,000.00	1,794,578 10,880	1,300.00	
18 19 20 21 22 23 24	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co	25,400.00 17,000.00 5,000.00	1,794,578 10,880 3,200	1,300.00	
18 19 20 21 22 23 24 25	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp	25,400.00 17,000.00 5,000.00 5,500.00	1,794,578 10,880 3,200 3,520	1,300.00	
18 19 20 21 22 23 24 25 26	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co	25,400.00 17,000.00 5,000.00	1,794,578 10,880 3,200	1,300.00	
18 19 20 21 22 23 24 25 26 27	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205		
18 19 20 21 22 23 24 25 26 27 28	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205		
18 19 20 21 22 23 24 25 26 27 28 29 30	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales:	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds(Assoc. Co.)	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds(Assoc. Co.) Net Sales Proceeds (Other)	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other) Gains	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds(Assoc. Co.) Net Sales Proceeds (Other) Gains Losses	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 26 27 28 29 30 31 32 33 34 35	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds(Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2)	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds(Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds(Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA Deduct: Returned by EPA	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds(Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA Deduct: Returned by EPA Cost of Sales	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA Deduct: Returned by EPA	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds(Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA Deduct: Returned by EPA Cost of Sales Balance-End of Year	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds(Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA Deduct: Returned by EPA Cost of Sales Balance-End of Year	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA Deduct: Returned by EPA Cost of Sales Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.)	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA Deduct: Returned by EPA Cost of Sales Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Assoc. Co.)	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA Deduct: Returned by EPA Cost of Sales Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other) Gains	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Charges to Account 509 Other: Cost of Sales/Transfers: DTE Coal Services JP Morgan Ventures Group Cinncinati Gas & Elec. Co Morgan Stanley Capital Gp Dayton Power & Light Total Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Other) Gains Losses Allowances Withheld (Acct 158.2) Balance-Beginning of Year Add: Withheld by EPA Deduct: Returned by EPA Cost of Sales Balance-End of Year Sales: Net Sales Proceeds (Assoc. Co.) Net Sales Proceeds (Assoc. Co.)	25,400.00 17,000.00 5,000.00 5,500.00 1,854.00	1,794,578 10,880 3,200 3,520 1,205	1,300.00	

Name of Respond	dent		This Report Is:		Date of Hep		лчегюа от нероп	ı
The Detroit Ediso			(1) X An Original (2) A Resi	ginal ubmission	(Mo, Da, Yr) / /	End	of 2006/Q4	
		Allow	ances (Accounts	158.1 and 158.2)	(Continued)			
43-46 the net sa 7. Report on Lit company" unde 3. Report on Lit 9. Report the ne	ales proceeds an nes 8-14 the nam r "Definitions" in nes 22 - 27 the n et costs and ben	d gains/losses renes of vendors/to the Uniform Systame of purchase efits of hedging	esulting from the ransferors of allo tem of Accounts ers/ transferees transactions on	e EPA's sale or a owances acquire i). of allowances d a separate line i	PA's sales of the water of the with a and identify asso isposed of an ider under purchases/t s from allowance	held allowances. ciated companies alify associated co ransfers and sale	s (See "associat	İ
	008	2	2009	Future	Years	Tota		Line
No.	Amt.	No.	Amt.	No.	Amt.	No.	Amt.	No.
(f)	(g)	(h)	(i)	(j) 17,000.00	(k) 4,688,210	(I) 98,561.00	(m) 11,074,702	1
				17,000.00	4,000,210	00,001.00	11,074,702	2
								3
238,934.00		238,934.00		817,780.00		1,775,143.00		4
- " "						····		5 6
								7
								8
				12,500.00	3,929,875	12,500.00	3,929,875	
10,022.00						30,803.00	1,802,621	
7,612.00	7,980	11,606.00 6,499.00	11,400 5,020			19,218.00	19,380 5,020	
		2,000.00	2,132			2,000.00	2,132	
		5,770.00	5,700			10,008.00	9,348,807	
17,634.00	8,320	25,875.00	24,252	12,500.00	3,929,875	81,028.00	15,107,835	15
								16
						232,091.00	12 700 007	17
						232,091.00	13,720,027	18 19
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					-			21
10,000.00	340			3,000.00	58,290	39,700.00	1,853,208	
						17,000.00 5,000.00	10,880	
						5,500.00	3,200 3,520	24 25
						1,854.00	1,205	26
								27
10,000.00	340			3,000.00	58,290	69,054.00	1,872,013	28
246,568.00	7,980	264,809.00	24,252	844,280.00	8,559,795	1,653,587.00	10,590,497	29
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	ı I	ı	ı	l	I	I	I	J

Name of Respondent			This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
The Detroit Edison Compa	inv		(2) A Resubmission	//	2006/Q4
The Detroit Edison Compa	ui)		FOOTNOTE DATA		2000-04
<u></u>			COMOTE DATA		
Schedule Page: 228	Line No.: 1 C	Column: b			
			Allowances and 4,2	42 NOx Allowa	nces
Schedule Page: 228		Column: c			
			O2 Allowances and \$	6,192,235 NOX	Allowances.
Schedule Page: 228		Column: j			
Figure represents					
Schedule Page: 228 Figure represents	Line No.: 1 C	Jouanges			
Schedule Page: 228					
			llowances and 16,27	3 NOv Allowan	Gog Totals do
			for their part own		
Schedule Page: 228	Line No.: 4	Column: d			
Issued by EPA co	nsists of 224	4,288 SO2 A	llowances and 14,64		
	ances allocat	ced to MPPA	for their part own	ership in the	Belle River Power
Plant.	11-11-1	2-4			
Schedule Page: 228	Line No.: 4 C	JOIUMN: T	llowances and 14,64	5 MOre 211 over	
			for their part own		
Plant.	unces allocae	ou co min	ror cherr pare own	siship in the	peric wiver rower
Schedule Page: 228	Line No.: 4 C	Column: h			
Issued by EPA co	nsists of 224	1,288 SO2 A	llowances and 14,64	6 NOx Allowan	ces. Totals do
not include allow	ances allocat	ed to MPPA	for their part own	ership in the	Belle River Power
Plant.		· 			
Schedule Page: 228			 _		
			llowances issued for for their part own		
Schedule Page: 228	Line No.: 9 C	Column: i			
Figure represents					
Schedule Page: 228	Line No.: 9 C	Column: k			
Figure represents	only SO2 All	owances			_
DTE Coal Services			roit Edison.		
Schedule Page: 228	Line No.: 10	<u>Column: b</u>			
	DTE Coal Ser	vices cons	ist of 17,669 SO2 A	llowances and	3,112 NOx
Allowances. Schedule Page: 228	Line No.: 10	Columnia			
			ist of \$11,398 SO2 A	Allowances and	1 \$1 790 883 MOv
Allowances.	pil coul ber		100 01 011,000 002 .	in the second second second	7 71,770,000 NOA
Schedule Page: 228	Line No.: 10	Column: f			
Figure represents		owances.			
Schedule Page: 228	Line No.: 10	Column: g			
Figure represents		owances.			
Schedule Page: 228		Column: f			
Figure represents					
Schedule Page: 228		Column: g			
Figure represents					
Schedule Page: 228		Column: h			
Figure represents					
Schedule Page: 228 Figure represents		Column: i			
		Column: h			
Schedule Page: 228 Figure represents					
		Column: i			
CERC FORM NO. 1 (E)			Page 450 4	 -	

Page 450.1

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

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)				
The Detroit Edison Company	(2) A Resubmission	11	2006/Q4			
FOOTNOTE DATA						

Figure represents only SO2 Allowances.

Schedule Page: 228 Line No.: 13 Column: h
Figure represents only SO2 Allowances.
Schedule Page: 228 Line No.: 13 Column: i

Pigure represents only SO2 Allowances.

Schedule Page: 228 Line No.: 14 Column: b

Other Purchases and Transfers consist of only NOx allowances.

	No. of Allowances
Constellation Energy Commodities Group	700
Cincinnati Gas & Electric Company	433
Sempra Energy Trading Company	400
Midland Cogeneration	400
Ohio Electric Electric Corporation	300
NRG Power Marketing	250
AEP Services Corp	200
PSI Energy, Inc	200
PPL Energy Plus	250
Cantor Fitzgerald	170
TFS Energy, LLC	125
Constellation Power Source	100
Virginia Electric Power	150
Citadel Energy Products	100
PSEG Energy Resources & Trade LLC	100
Tennessee Valley Authority	100
Union Light, Heat and Power Co	50
Chicago Coke Co	60
Excelon Generating Company	50
International Paper Company	50
Duke Power	50
	4,23B

Schedule Page: 228 Line No.: 14 Column: c

Other Purchases and Transfers consist of only NOx allowances.

	Amount	of	Allowances
Constellation Energy Commodities Group			1,482,625
Cincinnati Gas & Electric Company			1,068,780
Sempra Energy Trading Company			870,625
Midland Cogeneration			833,500
Ohio Electric Electric Corporation			760,750
NRG Power Marketing			612,500
AEP Services Corp			493,625
PSI Energy, Inc			444,750
PPL Energy Plus			438.750
Cantor Fitzgerald			369,050
TFS Energy, LLC			269,063
Constellation Power Source			253,750
Virginia Electric Power			253,500
Citadel Energy Products			251,500
PSEG Energy Resources & Trade LLC			231,500
Tennessee Valley Authority			176,500
Union Light, Heat and Power Co			137,000
Chicago Coke Co			123,000
Excelon Generating Company			89,500
International Paper Company			88,000
Duke Power			78,250
Miscellaneous Broker Fees		_	16,590
		9	,343,107

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
The Detroit Edison Company	(2) A Resubmission	(1410, Da, 11)	2006/Q4
The Dation Edison Company	FOOTNOTE DATA		2000/44
L	TOUNDIEDATA		
	umn: h		
Figure represents only SO2 Allowa	nces.		
Schedule Page: 228 Line No.: 14 Colu			
Figure represents only SO2 Allowa			
Schedule Page: 228 Line No.: 18 Colu			
Charges to 509 consists of 209,82		6 NOx Allowan	ces
Schedule Page: 228 Line No.: 18 Colu		-	
Charges to 509 consists of \$135,1		584,850 NOX A	llowances.
Schedule Page: 228 Line No.: 22 Colu			
DTE Coal Services is an affiliate			
Schedule Page: 228 Line No.: 22 Colu		1	0.000.170
Transfers Out to DTE Coal Service. Allowances	s consist of 22,500 SOZ Al.	rowances and	2,900 NOX
	ımn: c		
Transfers Out to DTE Coal Service		Downer and	\$1 780 053 NOV
Allowances.	S CONSIDE OF \$14,525 BOZ A.	110wances and	Q1,700,033 NOX
<u></u>	ımn: d		
Figure represents only NOx Allowa		<u> </u>	
Schedule Page: 228 Line No.: 22 Colu			
Figure represents only SO2 Allowa			
Schedule Page: 228 Line No.: 22 Colu		<u> </u>	
Figure represents only SO2 Allowa	nces.	_	
Schedule Page: 228 Line No.: 22 Colu	ımn: j		
Figure represents only SO2 Alloway	nces.		
Schedule Page: 228 Line No.: 22 Colu			
Figure represents only SO2 Allowar			
Schedule Page: 228 Line No.: 23 Colu			
Figure represents only SO2 Allowar			
	ımn: c		
Figure represents only SO2 Allowar			
Schedule Page: 228 Line No.: 24 Colu	mn: b	<u>_</u>	
Figure represents only SO2 Allowar			<u> </u>
Schedule Page: 228 Line No.: 24 Colu			
Figure represents only SO2 Allowar		<u> </u>	
	mn: b		
Figure represents only SO2 Allowar Schedule Page: 228 Line No.: 25 Colu			
Schedule Page: 228 Line No.: 25 Colu. Figure represents only SO2 Allowar	mn: c		
	mn: b		
Figure represents only SO2 Allowar			<u> </u>
	mn: c		_
Figure represents only SO2 Allowar			

Name o	f Respondent	This Report Is: (1) [X] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report
			NT AND ACCRUED ASSET	S (Account 174)
1. Give	description and am	ount of other current and accrue iped by classes, showing numbe	d assets as of the end of the year.	
Line No.		Item (a)		Balance End of Year (b)
1	Current portion - F	PSCR recoverable from custome	ers	115,631,813
2	•			
3				
4				
5				
6 7				
8				
9				
10				
11	1			
12				
13				
14 15				
16				
17				
18				
19				
20				
21				
22				
23 24				
25				115,631,813

	e or mespondent Detroit Edison Company	(1) X An Original (2) A Resubmission	(Mo, Da	nepon 1940 1, Yr) End C	2006/Q4
	Transmi	ission Service and Generatio	n Interconnection St	udy Costs	
ener List Lin d Lin d Lin d	port the particulars (details) called for concerning rator interconnection studies. It each study separately, column (a) provide the name of the study, column (b) report the cost incurred to perform the column (c) report the account charged with the cocolumn (d) report the amounts received for reimbur column (e) report the account credited with the reimbur (e) report the account credited with the reimbur column (e) report the account credited with the reimbur column (e) report the account credited with the reimbur column (e) report the account credited with the reimbur column (e) report the account credited with the reimbur column (e) report the account credited with the reimbur column (e) report the account credited with the reimbur column (e) report the account credited with the reimbur column (e) report the account credited with the reimbur column (e) report the account credited with the reimbur credited with the column (e) report the account credited with the reimbur credited with the column (e) report the account credited with the reimbur credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the column (e) report the account credited with the account credited with the column (e) report the account credited with the account credited with the account credited with the account credited with the account credited with the account credited with the account credited with the account credited with the account credited with the account credited with the account credited with the account cr	study at the end of period. ast of the study. ursement of the study costs a	at end of period.	ved for performing transm	nission service and
ine No.	Description (a)	Costs Incurred During Period (b)	Account Charged	Reimbursements Received During the Period (d)	Account Credited With Reimbursement (e)
1	Transmission Studies	(8)	(0)	(4)	(0)
2					_
3	<u> </u>			 	
4					
5				-	
6			 		-
7			 -	 	
8					
9					_
10					
11					
12					
13					
14					
15					
16					
17		_			
18					
19					
20					
21	Generation Studies				
22	North Area Wind Farm		184019	5,600	184019
	Toyota	8,799	184019		
_				400	
_			<u> </u>	500	
_				50,000	184019
27	Laker Schools 195kw Windmills	70,694	184019		
28	Pfizer-B800 Emergency Generator			500	
29	Isuzu Interconnection		<u> </u>	300	184019
30				 	
31		_			
32			-	 	
33	-			-	
34		 '	<u>_</u>		
35				-	
36			<u> </u>	+	
37					
38	-				
39				-	
40					_
		,			

Name o	f Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
The Det	troit Edison Company	(2) _ A Resubmission	(ITAV, Erd, EE)	Dec. 31, 2006
	PRELIMINARY SURV	EY AND INVESTIGATION	CHARGES (Accoun	nt 183)
	ort below particulars concerning the	cost of contemplati	ion.	
	urveys, and investigations made for the			by classes. Show the
of deter	mining the feasibility of projects und	er number of i	teurs in each group.	
				Balance Beginning
Line	Description	on and Purpose of Project		of Year
No.		(a)		(b)
1	Minor items			-
2				
3				
4				
5				
6				1
7				
8	1			
9	1			
10				
11				
12				
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26	(
27				
28				
29				
TOTAL		June 3 President		

Name of Re	spondent	This Report Is: (1) X An Origin	al	Date of Report (Mo, Da, Yr)	Year of Report	
The Detroit	Edison Company	(2) _ A Resubm	ission	` ',	Dec. 31, 2006	
	PRELIMINARY SURV	EY AND INVESTIGAT	ION CHAR	GES (Account 183)	(Continued)	
					_3	
	CI	REDITS				
Debits	Account	Amou	nt	Ba	alance End	
	Charged				of Year	Line
(a)	(d)	(e)			(f)	No.
			•			1
						2 3
						3
						4
						5
l Y		ł				6
						7
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						28
						29

	e of Respondent	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)		iod of Нероп 2006/Q4
The	Detroit Edison Company	(2) A Resubmissi	ion	11	End of	
	0	THER REGULATORY AS	SSETS (Account	182.3)		
. Mi y cl	eport below the particulars (details) called for nor items (5% of the Balance in Account 182 asses. or Regulatory Assets being amortized, show	2.3 at end of period, or	amounts less th			
ina	Description and Purpose of	Balance at	Dobito	CBS	EDITS	Release at and of
ine No.	Other Regulatory Assets .	Beginning of Current	Debits	Written off During the Quarter/Year Account Charged	Written off During the Period	Balance at end of Current Quarter/Year
	(a)	Quarter/Year (b)	(c)	(d)	Amount (e)	(f)
1	Accumulated deferred income taxes	(0)	(6)	(0)	(0)	
2	upon adoption of FASB Statement					
3	No. 109 September 1993.	102,976.496		283	4,523,245	98,453,251
4	Tec. 100 deptarisor 1000.	100,000,000		250	1,000,00	00,400,201
5						
6	U.S. Department of Energy decontamination			†		
7	and decommissioning fund. Amortization		_	1		
- ' 8	period of 15 years, commencing September 1993	1,952,168	-	51B	1,083,577	868,591
9	Erres and James Services and Analysis (200	7,000,100			,,000,017	200,001
10		_				
11	FERC audit adjustment of AFUDC for			· · · · · · · · · · · · · · · · · · ·		
12	1989-1996. Amortization period of 15 years,					
13	commencing December 1996.	2,377,035		407	148,222	2,228,813
14	•				·	
15						
16	Securitization Tax Receivable	734,247,561		407	57,330,526	676,917,035
17						
18	Asset Retirement Obligation	196,172,831	127,843,761	Various	87,520,892	236,495,700
19				1		
20	Minimum Pension Liability & OPEB	543,095,000	925,466,000	,		1,468,561,000
21		_				
22	Pole Remediation Fund	100,000				100,000
23						-
24	Recoverable Stranded Cost (Pre-Interim Rate Order)	359,240		407	359,240	
25	Recoverable Stranded Cost (Post-Interim Rate Order)	111,931,242		407	111,931,242	
26						_
27	Other Recoverable PA141 section 10d(4) Assets:					_
28	Clean Air Expenditures	82,428,613	1,332,949	407	16,514,159	67,247,403
29	Excess Base Depreciation	21,885,163	3,271,427	407	3,228,597	21,927,993
30	Midwest Independent System Charges	56,172,798	91,906	407	8,707,578	47,557,126
31	Recoverable Equity Return On 10d(4) Assets	61,129,506		407	4,105,537	57,023,969
32						
33	Security Cost Recovery	12,444,210	146,446			12,590,656
34						
35	Enterprise Business System Implementation Costs		8,978,102			8,978,102
36						
37						
38						
39						
40						
41						
42						
43						
44 I	TOTAL	1.927.271.863	1 067 130 591		295.452.815	2 698 949 639

	e of Respondent Detroit Edison Company		n Original	(Mo , 1	Da Vil	ear/Period or Hepon nd of 2006/Q4
	——————————————————————————————————————	' '	Resubmission	1/		
			OUS DEFFERED DEB			
2. F	leport below the particulars (details) or any deferred debit being amortize finor item (1% of the Balance at End ses.	ed, show period of an	mortization in colum	ın (a)		s) may be grouped by
.ine	Description of Miscellaneous	Balance at	Debits	Account	CREDITS	Balance at End of Year
No.	Deferred Debits	Beginning of Year	(0)	Charged (d)	Amount	
1	(a) Intangible Pension Asset	(b) 35,262,000	(c)	253	(e) 35,262,00	(f) (f)
2		97,888,671	891,776		20,372,94	
_	Deferred PEP Costs	0.1000,0	101,932,067		00,0.2,2.	101,932,067
	LT Prepd Costs Amorti Thru 2047	12,920,369		931	323,00	
	LT Portion Prepaid Manteca	357,808	821,541		711,12	
	Deferred Payments (TC Sale	3,665,516	8,069	143	1,229,90	2,443,677
7		1,322,502			769,38	
	Chrgs Pending Final Disposition	116,760	<u>5</u> 73,6 34,261		573,549,54	
	Financing Exp Debt Sercurities	130,777	1,496,245		1,601,77	
	LT Note Receivable	 	571,990		45,17	
11		72,757	<u>64,</u> 403	Var	_125,010	6 12,144
12		 				
13 14				-	 	
15		 				
16		+			 	
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30 31						+
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46		+				
	'					
	Misc. Work in Progress					
	Deferred Regulatory Comm.]
-	Expenses (See pages 350 - 351) TOTAL	151,737,160				197,562,194
·- J		· · · · · ·				

	e of Respondent	This Report Is: (1) X An Original	Date of Report Year/Period of Report (Mo, Da, Yr) Find of 2006/Q4			
The	Detroit Edison Company	(2) A Resubmission	11	End of		
		NULATED DEFERRED INCOME TAX				
1. A 2. A	eport the information called for below concert Other (Specify), include deferrats relating to	rning the respondent's accounting a other income and deductions.	g for deferred income taxe	≀S .		
Line	Description and Locati	on	Balance of Begining	Balance at End		
No.	(a)		Balance of Begining of Year (b)	Balance at End of Year (c)		
	Electric	_				
2			381,527	7,253 395,405,404		
3.						
5				- -		
6						
7	Other					
8	TOTAL Electric (Enter Total of lines 2 thru 7)		381,527	,253 395,405,404		
9	Gas					
10	Steam		29,025	,238 22,441,388		
11		· · ·	_			
12 13						
14						
15	Other					
16	TOTAL Gas (Enter Total of lines 10 thru 15		29,025	,238 22,441,388		
17	Other (Specify)		7,479			
18	TOTAL (Acct 190) (Total of lines 8, 16 and 17)	Notes	418,031	,613 425,325,914		

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
·	(1) X An Original	(Mo, Da, Yr)			
The Detroit Edison Company	(2) A Resubmission	11	2006/Q4		
FOOTNOTE DATA					

Schedule Page: 234	Line No.: 2 Column: b			
Account Number	<u>Description</u>	Beginnng	$\underline{\mathtt{Ending}}$	
190500	DFIT Current	14,236,018	-16,8 <mark>86,088</mark>	
190510	Contributions	175,000	175,000	
190510	Defer. Com	257,158	262,578	
190510	Writeoff of Ins	636,976	636,976	
190510	Demand & Engy Mgt.	-438,750	-438,750	
190500	Uncollectibles	20,827,752	25,210,568	
190500	Vacation Pay	20,387,394	18,789,044	
190510	Contributions I A C	155,231,201	163,141,006	
190510	Workers Comp	324,853	-52,849	
190500	Emp Health Care	4,645,784	4,349,821	
190510	Environmental Clean	5,145,426	6,601,406	
190500	Fermi 2 Refueling	8,872,850	5,600,133	
190510	Fermi 2 Performance	77,249	77,249	
190510	Reorg & Mng Benefit	15,693,622	13,458,158	
190510	SFAS 106 & 112	83,664,204	108,632,853	
190510	Fermi 2 NONO Decom	33,762,319	38,576,283	
190510	Legal Liab Accrual	8,360,853	5,117,847	
190510	Ludington Fish	938,403	971,675	
190510	Inventory Write Off	693,546	693,546	
190500	Unrealized Gain/Loss	-444,494	-444,494	
190510	Bond Iss/Ret Cost	6,698,100	6,698,100	
190510	Research & Dev	1,822,819	1,822,819	
190510	DFIT-Interco	-1,212,411	-1,212,411	
190510	Renewable Engy Program	42,331	407,251	
190510	Long Term Diability	746,466	-2,170,659	
190510	DOE Decontamination Fund	382,584	-656,397	
190150	Stock Based Compensation	302,304	4,503,499	
190510	Pension Equalization		11,153,502	
190500	ESOP		387,738	
150300	EGOF	381,527,253	395,405,404	
Schedule Page: 234	Line No.: 10 Column: b	301,321,233	333,403,404	
Account Number	Description	Poginag	Endina	
190500	DFIT Cur Steam Contract	Beginnng -4,598	<u>Ending</u> -4,598	
	SFAS 106 & 112	-		
190510	-	12,1 48 11,596,288	12,148	
190510	Steam Heat Impairment		11,596,288	
190500	Steam Purch. Contract Res	-5,769,950	-7,351,950	
190510	Accretion Expense	23,191,350	18,189,500	
		29,025,238	22,441,388	
Schedule Page: 234	Line No.: 17 Column: b			
Account Number	Description	Beginnng	Ending	
190510	Disallowed Plant	$3,\overline{136,671}$	3,1 <mark>36,671</mark>	
190510	Fermi 1 Decom	4,342,451	4,342,451	
		7,479,122	7,479,122	

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, 2006

UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Account 189, 257)

- 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.
- In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with General Instructions 16 of the Uniform System of Accounts.

			Princ. Amt. of	Net Gain or
Line	Designation of Long-Term Debt	Date Resequired	Debt Reacquired	Net Loss
No.	(a)	(b)	(c)	(d)
1	Account 189-Unamortized Loss on Reacquired Debt			 _
2	General and Refunding Mortgage Bonds:			
3	1993 Series E, due 03-15-2023	03/15/03		
4	(Refunding 2002 A, due 2012)		41,875,000	(2,013,573)
5	1993 Series J, due 06-1-18,	06/01/03		
6	(Refunding 2002 B, due 2032)		102,605,000	(6,383,108)
7	KKP-14, due 09-01-2024	09/01/03		
8	(Refunding 2003 A, due 2030)		49,000,000	(1,883,298)
9	{ 1993 Series K, due 08-15-33,	_	_	
10	1993 Series H , due 07-15-28			
11	1994 C , due 08-15-34			
12	(Refunding 2001 B, due 10-01-10) }	10/10/01	310,000,000	(3,082,929)
13	1994 Series C , due 08-15-34	02/01/05		
14	(Refunding 2004 D, issued 7-15-2004, due 2014)		100,000,000	(6,429,616)
15				
16	Tax exempt - Loan Agreements:			
17	1989 Series BP No. 2 (Monroe 1992 Series CC) - due 2024	06/01/04		
18	(Refunding 2004-A issued 4-01-04, due 06-01-29)		36,000,000	(1,038,349)
19				
20	1993 Series FP (Loan Agrmt Series 1993 BB) - due 2023	05/03/04		
21	1993 Series IP (Loan Agrmt Series 1993 CC) - due 2023	05/03/04		
22	1994 Series AP (Loan Agrunt Series 1994 AA) - due 2024	05/03/04		
23	1994 Series BP (Loan Agrmt Series 1994 BB) - due 2024	06/15/04		
24	(Refunding 2004-B issued 4-01-04, due 10-01-28)		31,980,000	(1,564,540)
25				

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, 2006

UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Account 189, 257) (continued)

- 4. Show loss amounts in red or by enclosure in parentheses.
- Explain any dehits and credits other than amortization debited to Account 428.1,
 Amortization of Loss on Reacquired Debt or credited to Account 429.1, Amortization of
 Gain on Reacquired Debt-Credit.

Balance Beginning	Debits During	Credits During	Balance End	
of Year	Year	Year	of Year	
(e)	(f)	(g)	(b)	
				L
1,431,269		209,454	1,221,815	
5,821,104		216,936	5,604,168	_
1,719,023		70,404	1,648,619	
_				
1,626,828	-	342,490	1,284,338	
5,803,725	-	676,163	5,127,562	
-				
972,587	-	41,532	931,055	
			_	
-				_
1,459,631		64,161	1,395,470	

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, 2006

UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Account 189, 257)

- 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.
- In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with General Instructions 16 of the Uniform System of Accounts.

	-		Г	
			Princ. Amt. of	Net Gain or
Line	Designation of Long-Term Debt	Date Reacquired	Deht Reacquired	Net Loss
No.	(a)	(b)	(c)	(d)
1	Account 189-Unamortized Loss on Reacquired Debt			
2	Tax exempt - Loan Agreements (Continued):			
3	{ 1991 EP , due 9-01-21 ,	09/01/01		
4	1991 FP, due 12-01-21	12/01/01		
5	(Refunding 2001-CP issued 09-11-01, due 09-01-29) }		139,855,000	(5,464,509)
6	KKP-13 due 09-01-22	03/01/03		
7	(Partial refunding 2002-C issued 12-05-02,due 12-15-32)		33,800,000	(1,328,816)
8	{1992 BP due 2-15-16 ,	12/23/02		
9	1992 CP due 8-1-24	12/23/02		
10	(Refunding 2002 D issued 12/05/02, due 12-15-32)}		55,975,000	(2,263,740)
11	1995 AA-P, Due 2025	09/16/05		
12	1995 BB-P, Due 2025	09/16/05		
13	(Refunding 2005 Series DT issued 08/15/05, due 08-01-2029)		119,175,000	(4,065,464)
14	Other Debt:			
15	Quarterly Income Debt Securities (QUIDS)			
16	1996 QUIDS, due 2026	03/04/05		
17	1998 QUIDS, due 2028	03/04/05		
18	1998-II QUIDS, due 2028	03/04/05		
19	(Partial Refunding 2005 A issued 02/02/05, due 2015)	_	192,561,150	(5,380,958)
20	1996 QUIDS, due 2026	03/04/05		
21	1998 QUIDS, due 2028	03/04/05		
22	1998-II QUIDS, due 2028	03/04/05		
23	(Partial Refunding 2005 B issued 02/02/05, due 2035)		192,561,150	(5,380,958)
24				
25	Totals		1,405,387,300	(46,279,859)

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, 2006	

UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Account 189, 257) (continued)

- 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

Gain on Reacquired Debt-Credit.

Balance Beginning	Debits During	Credits During	Balance End	
of Year	Year	Year	of Year	Lin
(e)	<u>(f)</u>	(g)	(h)	No
4,661,134		196,950	4,464,184	
1,205,639		44,653	1,160,986	
				9
2,031,077		75,224	1,955,853	10
	- <u>-</u> -			11
4,016,357		169,706	3,846,651	13
				14
				<u>16</u>
				18
4,928,777	<u> </u>	537,685	4,391,092	<u>19</u> 20
				21
5,231,071		179,350	5,051,721	22
				24
40,908,222			38,083,514	25

name or respondent		10is Report is: (1) X An Original	Date (Mo. 1	or nepon Da, Yr)	rear/Feriou or Report End of 2006/Q4		
inel	Detroit Edison Company	` ' L_	· L_		E19.01		
	eport below the particulars (details) called (c	CAPITAL STOCKS (Accou	<u> </u>				
serie requi comp	s of any general class. Show separate totals for common and preferred stock. If information to meet the stock exchange reporting rement outlined in column (a) is available from the SEC 10-K Report Form filling, a specific reference to report form (i.e., year and pany title) may be reported in column (a) provided the fiscal years for both the 10-K report and this report are compatible. Intries in column (b) should represent the number of shares authorized by the articles of incorporation as amended to end of year.						
Line No.	Class and Series of Stock a Name of Stock Series	and	Number of shares Authorized by Charter	Par or State Value per sha			
	(a)		(b)	(c)	(d)		
1	Account 201						
2	Common Stock		400,000,00	<u> </u>	10.00		
3 4	TOTAL COMMON STOCK	·	400,000,00	<u> </u>			
5	TOTAL COMMON STOCK		400,000,00	' 			
	Account 204						
	Preferred Stock Cumulative		6,747,48	1 1	100.00		
8							
9	TOTAL PREFERRED STOCK		6,747,48	<u> </u>		_	
10							
12		-					
13	-			 			
14				1			
15		_					
16							
17		_					
18 19							
20	<u> </u>				_		
21	<u> </u>			,			
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23	555		E				
24 25				<u> </u>			
26		<u> </u>					
27		<u>-</u>					
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38 39							
40			 	1			
41					-		
42					- 		
		<u> </u>		<u> </u>			

name or Hesponderii		i ms nepon is. (1) X An Origin	al (N	ate or neport Mo, Da, Yr)	real/Fellou of nepo/ End of 2006/Q4	
The Detroit Edison Com	pany 	(2) A Resubr		1 1		
		·	ccount 201 and 204) (Co			
which have not yet be I. The identification of non-cumulative. I. State in a footnote Give particulars (detai	f each class of preferre if any capital stock whit Is) in column (a) of any	ed stock should show the ch has been nominally nominally issued capi	he dividend rate and v	whether the dividence	ds are cumulative or f year.	
	me of pledgee and purp	pases of pleage.				
OUTSTANDING PER BALANCE SHEET (Total amount outstanding without reduction for amounts held by respondent)		AS REACQUIRED	HELD BY RI STOCK (Account 217)	ESPONDENT IN SINKING	IN SINKING AND OTHER FUNDS	
Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)	
138,632,324	1,386,142,709					2
138,632,324	1,386,142,709					3
						5
						7
_						8
						9
_						10
						12
						13
						15
	_					16
						17
						19
						20
				-		21
						23
						24 25
	-			_		26
	_					27
- 						28 29
						30
						31 32
						33
						34
						35 36
						37
						38
						39 40
						41
						42

The Detroit Edison Company	AN ORIGINAL	December 31, 2006	
CAPITAL STOCI	K SUBSCRIBED, CAPITAL	STOCK LIABILITY FOR CONVERSION,	
PREMIUM ON CAP	ITAL STOCK, AND INSTALI	LMENTS RECEIVED ON CAPITAL STOCK	
	(Accounts 202 and 205, 2	03 and 206, 207, 212)	

- 1. Show for each of the above accounts the amounts applying to each class and series of capital stock.
- 2. For Account 202, Common Stock Subscribed and Account 205, Preferred Stock Subscribed, show the subscription price and the balance due on each class at the end of year.
- Describe in a footnote the agreement and transactions under which a conversion liability existed under Account 203, Common Stock Liability for Conversion, or Account 206, Preferred Stock Liability for Conversion, at the end of the year.
- 4. For Premium on Account 207, Capital Stock, designate with an asterisk any amounts representing the excess of consideration received over stated values of stocks without par value.

Line	CROSSS OF COMPONENTIAL PROPERTY OF CHARGO PARTY		
No.	Name of Account and Description of Item	Number of Shares	Amount
'''	(a)	(b)	(c)
1	Account 207 - Premium on Capital Stock: Common	138,632,324	1,103,397,194
2	1 toolski 201 1 tolliani on oapital stock. Oolinion	.00,002,02	7,100,007,104
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31 32			ļ
33			
34			
35			
	Total	138,632,324	1,103,397,194
_ 30_		130,032,324	1,103,387,194

	e or Hespongent Detroit Edison Company	(1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) //	End of2006/Q4
	ОТ	THER PAID-IN CAPITAL (Accounts 2	208-211, inc.)	
subhecolum chang (a) De (b) Re amou (c) Ge of yea (d) M	rt below the balance at the end of the year and the eading for each account and show a total for the arms for any account it deemed necessary. Explainge. Conations Received from Stockholders (Account 20 eduction in Par or Stated value of Capital Stock (Aunts reported under this caption including identification on Resale or Cancellation of Reacquired Capital with a designation of the nature of each credit a iscellaneous Paid-in Capital (Account 211)-Classions the general nature of the transactions which gets.	account, as well as total of all account changes made in any account during the changes made in any account during the changes made in any account and give account 209): State amount and give ation with the class and series of stocital Stock (Account 210): Report balayand debit identified by the class and sify amounts included in this account a	ats for reconciliation with balancing the year and give the account anation of the origin and purpose brief explanation of the capitack to which related. Increase of stock to which related	te sheet, Page 112. Add more inting entries effecting such se of each donation. If change which gave rise to its, debits, and balance at end
ine No.		tem		Amount
		(a)		(b) 150,000,000
1 2	Capital Contribution by Parent Company			130,000,000
3				
4				_
5				
6		_	-	
7				
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10				
11				
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14				
15				
16				
17				
18	<u> </u>	<u> </u>		
19			-	
20				
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23				
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26		<u> </u>		
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29 30				
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32				
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35				
36				
37			<u> </u>	
38	-			
39	-			
40	TOTAL			150,000,000

Name of Respondent	Inis нерок is: (1) 又 An Original	Date of Heport	теаиленное от меротс
The Detroit Edison Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of2006/Q4
	CAPITAL STOCK EXPENSE (Account	int 214)	<u> </u>
1. Report the balance at end of the year of	discount on capital stock for each class	s and series of capital s	tock.
2. If any change occurred during the year in			
(details) of the change. State the reason for	any charge-off of capital stock expen	se and specify the accor	unt charged.
Line Cla	ss and Series of Stock		Balance at End of Year
No.	(a)		(b)
1 Non-Redeemable Preferred Stock, \$100 Pa	r Value		
2			
3 Common Stock, \$10 Par Value			44,005,181
4	2000000000		
5			
6			
7			
8			<u></u>
9			
10			
11			
12			
13			
14			
15			<u> </u>
16			<u></u>
18			
19			-
20			
21			
	-		
22 TOTAL			44,005,181

Name of Respondent	This Report Is:	Date of Report	Year of Report
	🖽 (1) 🗇 X 🗇 An Original	· ·	
he Detroit Edison Company	🗆 (2) 💹 💆 A Resubmissi	0п	Dec. 31, 2006
SECURITIES ISSUED OR ASSUM			
	DURING THE YEA	R	
1. English a marshar antal statement states a baile	C decembers		
1. Furnish a supplemental statement giving a brie	-	rate, nominal date of issuance, maturity date, a	~ .
of security financing and refinancing transactions	•	principal amount, par value or stated value, an	
year and the accounting for the securities, discount		of shares. Give also the issuance or redemption	=
expenses, and related gains or losses. Identify as to	Commission	name of the principal underwriting firm throng	Rit wincu the
authorization numbers and dates.	and and for	security transactions were consummated.	1_
2. Furnish particulars (details) showing fully the a	-	4. Where the accounting for amounts relating	
the total principal amount, par value, or stated val		securities refunded or retired is other than that	•
class and series of security issued, assumed, retired and the accounting for premiums, discounts, expen		in General Instruction 16 of the Uniform System	
or losses relating to the securities. Set forth the fact	. •	Accounts, give references to the Commission at	
accounting clearly with regard to redemption pren		for the different accounting and state the accounted.	uung
unamortized discounts, expenses, and gains or loss		5. For securities assumed, give the name of the	AAMaanuu
securities retired or refunded, including the accoun	•	for which the liability on the securities was assi	• •
amounts carried in the respondent's accounts at th	_	well as particulars (details) of the transactions	
refunding or refinancing transactions with respect		the respondent undertook to pay obligations of	-
previously refunded or retired.	io securined	company. If any unamortized discounts, premi	
3. Include in the identification of each class and 5e	rise of	expenses, and gains or losses were taken over or	
security, as appropriate, the interest or dividend	ing of	respondent's books, furnish details of these am-	
Scentify, so appropriate, are interest or arrivered		amounts relating to refunded securities clearly	
			
1990 Series B Bonds Payment amounting to \$9,516,000 on the 1990 series B	bonds, 7.904% due 03-31-06,	was made on March 31, 2006.	
	•	· ·	
1990 Series C Bonds			
Payment amounting to \$3,419,000 on the 1990 series C	Bonds, 8.357% due 03-31-06,	was made on March 31, 2006.	
2006 Series A Senior Notes, 6.625% due 2036			
\$250,000,000 2006 Series A 6.625% Senior Notes due	June 1, 2036		
were issued on May 24, 2006 at 99,946% to underwrite J.P. Morgan Securities, Inc., BNY Capital Markets, In Greenwich Capital Markets, Inc., Scotia Capital (USA	c., BNP Paribas Securities Cn	rp., Goldman, Sachs & Co.,	
The proceeds were used for the repayment of short-ten	m debt and for general corpor	rate purposes.	
The Principul amount of \$250,000,000 was credited to	acct 221 and expenses of issua	nce \$2,479,962 were charged to Account 181.	
These costs of issuance will be amortized over the life of	of the Bonds by charges to Acc	t 428.	
The Issuance and sale of these 2006 Series A Senior No. Commission in Docket No. ES06-31-000, dated 5/2/06.	tes was authorized by the Fed	eral Energy Regulatory	
			·

			T
Name of Respondent		ate of Report	Year of Report
B. B. d. E.P C.	$[\mathbb{C} (1) \ \mathbb{C} \ \underline{\mathbf{X}} \ \mathbb{C}]$ An Original $[(N \ \mathbb{C} \ \mathbb{C})]$	Ao, Da, Yr)	D = 21 2004
he Detroit Edison Company SECURITIES ISSUED OR ASSUM	(2)	ուր որ ընդներ	Dec. 31, 2006
SECURITIES ISSUED OR ASSUE	DURING THE YEAR	JED OR RETIRED	
	DUMING TIM TE		
Tax Exempt Loan Agreements:			
2006 Series CT Bonds			
The second secon	and the second of the second o	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
\$68,500,000 Michigan Strategic Fund, Variable Rate			
were issued on December 8, 2006 at par, to underwrite A Division of McDonald Investments Inc., and LaSali		.LC, Key Bac Capital Markets,	
A Division of Pitthonaic Investments into and ancien	E Fillancial Services, Inc.		
The proceeds will be used to finance the construction.	acquisition, improvement and ins	tallation of certain solid waste	
disposal facilities at the Company's Monroe Power Pl			
including reimbursing the Company for the prior exp		· -	
The principal amount of \$68,500,000 was credited to	acct 224, and expenses of issuance	\$ 1,788,730 were charged to Account 181.	
The second secon	-64 - Bandako abazzaria kasan	. 400	
These costs of issuance will be amortized over the life	of the Bonds by Charges to Accou	nt 428.	
The issuance and sale of these 2006 Series CT Tax E	vermit Loan Agreement was author	rized by the Michigan Public Service	
Commission in Docket No. ES06-31-000, dated 5/2/06.		tizes by one recember a consecutive	
VIII			
Other Long Term Debt:			
Sale Lease Back			
The combined monthly payments made January thru	December for the Peakers Sale Le	see Rock Inteled C S 184 Q46	
The Peakers Sale Lease back was authorized by the 1		ast Data totaled & Oyton, 2000	
Commission Docket NO. ES01-37-000, dated July 10			
	, = 55 2.		

Name	e or Hespondent	I inis Hepon is.	Date of Report	теалиенов от пероп
The (Detroit Edison Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of 2006/Q4
		ONG-TERM DEBT (Account 221, 222,		
Read 2. In 3. Fe 4. Fe dema 5. Fe issue 9. Fe issue	eport by balance sheet account the particular equired Bonds, 223, Advances from Associal column (a), for new issues, give Commission or bonds assumed by the respondent, include or advances from Associated Companies, re and notes as such. Include in column (a) na or receivers, certificates, show in column (a)	ars (details) concerning long-term of ted Companies, and 224, Other lor on authorization numbers and date de in column (a) the name of the isseport separately advances on notes are of associated companies from the name of the court -and date of onds 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 ording the treatment of unamortized	lebt included in Accounts ing-Term Debt. s. suring company as well as and advances on open in which advances were referent order under which ally issued. It of bonds or other long-time amount of premium (ir , premium or discount ship debt expense, premium	s a description of the bonds accounts. Designate eceived. such certificates were erm debt originally issued. I parentheses) or discount. ould not be netted. or discount associated with
spec	med by the onlight system of Accounts.			
Line No.	Class and Series of Obliga (For new issue, give commission Auth (a)		Principal Amour Of Debt issued (b)	
1	Account 221 - General and Refunding Mortgage	Bonds	_	
· '	* 701 - 1990 Series B, 7.904%		256,932,	000 61,163
3	* 702 - 1990 Series C. 8.357%		85,475,	
4	Account 221 - Senior Notes		33,473,	20,340
5	<u> </u>	Bonds		
6	<u> </u>		500,000.	000 3,521,897
7	706 (Continued)		300,000.	90,000 D
8	707 - 2002 Series A. 5.2%		225,000,	
9	707 (Continued)	 	223,000,	396,000 D
	708 - 2002 Series B, 6.35%		225,000,	-
11	708 (Continued)	_	223,000,	1,516,500 D
12			200,000,	
			200,000,	98,000 D
13	710 - 2005 Series A, 4.8%		200,000,	
15			200,000,	680,000 D
	711 - 2005 Series B, 5.45%		200,000,0	_
17		0. dated January 30, 2005)	200,000,	824,000 D
	712 - 2005 Series C, 5.19%		100,000,0	-
	(Authorized by FERC in Docket No. ES05-24-00	0, dated May 12, 2005)		
	713 - 2005 Series E, 5.7%	-,,	250,000,0	2,460,530
21	(Authorized by FERC in Docket No. ES05-24-00	0. dated May 12, 2005)		1,490,000 D
22	714 - 2006 Series A, 6.625%		250,000,0	
23	(Authorized by FERC in Docket No. ES06-31-00	0. dated May 2, 2006)		135,000 D
24	Account 221 - Tax Exempt Revenue Bond Obliga			
	(Secured by corresponding amounts of General			
	City of Superior			
27	*807 - 1991 Series DP			
	804 - 1991 Series AP, 7%		32,375,0	989,131
	805 - 1991 Series BP, 6.95%		25,910,0	
	806 - 1991 Series CP, 7%		32,800,0	_
			66,000,0	
_	810 - 1993 Series AP, 6.40%		65,000,0	_
33	TOTAL	<u> </u>	3,757,842,0	000 47,673,741

Name of Hespondent The Detroit Edison Co	CIDADY		inis Hepori (1) X Ar	t is: n Original	Date of Heport (Mo. Da, Yr)	rear/Pendu of Report End of 2006/Q4	1
The Detroit Edison Co	pauy		`'	Resubmission			
		LONG	3-TERM DEE	BT (Account 221, 222, 223	and 224) (Continued)		
11. Explain any deb on Debt - Credit. 12. In a footnote, gir advances, show for during year. Give Color and purpose of the purpose of the purpose of the purpose, describe such 15. If interest expense in column (Long-Term Debt and	ve explanatory each company: ormmission author has pledged abledge. In thas any long-securities in a fise was incurred i). Explain in a fixecount 430, if	mounts application than deb (details) for Action (a) principal and anion number any of its fongeterm debt section of the year footnote any of the rest on De	able to issurited to Accounts 223 advanced dibers and disterm debt surities whice ear on any difference but to Assoc	ues which were redeem ount 428, Amortization 3 and 224 of net change during year, (b) interest ates. Securities give particulate have been nominally obligations retired or resetween the total of colustated Companies.	ed in prior years. and Expense, or credite es during the year. With added to principal amounts (details) in a footnote issued and are nomina acquired before end of	unt, and (c) principle rep e including name of pled lly outstanding at end of year, include such intere account 427, interest on	aid gee
	Date of	AMORTIZATI	ON PERIOD	a I reduction for	standing outstanding without amounts held by	Interest for Year Amount	Line No.
(d)	(e)	(f)	(g)	res	pondent) (h)	(i)	
							1
022190 03311			33116		95,160,000	7,709,482	2
022190 03311	4 0221	90 (033114		27,352,000	2,357,238	4
101001 10011	0 1010	01 1	100110		500,000,000	30,625,000	5 6
102302 10153	2 1023	02 1	101532		225,000,000	11,700,000	<u>7</u>
102302 1015	32 1023	02 1	101532		225,000,000	14,287,500	9 10
							11
071504 08011	4 0715	040	71514		200,000,000	10,800,000	12
020205 02151	5 0202	05 0	21515		200,000,000	9,628,667	14
020205 02153	5 0202	05 0	21535		200,000,000	10,930,278	15 16
092905 10012	3 0929	OE 1	00123		100,000,000	5,190,000	17
092905 10012	3 0929	05			700,000,000		19
100605 10013	7 1006	05 1	00137		250,000,000	14,052,083	20 21
052406 06013	6 0601	06 0	53136		250,000,000	9,983,507	22
							23
							25
		<u>-</u>					26
071890 07150	8 0718	90 10	71508		32,375,000	2,266,250	27 28
050291 05011			50111		25,910,000	1,800,745	29
052091 05012			50121		32,800,000	2,296,000	30
032492 09012	2 0324	92 0	90122		66,000,000	4,587,000	31
080393 08012	4 0803	93 0	80124		65,000,000	4,160,000	32
					3,802,315,986	191,214,340	33

Name of Respondent Inis Heport is:			uate of Hepon	теалиелов от нероп
The I	Detroit Edison Company	(1) X An Original (2) An Resubmission	(Mo, Da, Yr)	End of2006/Q4
		ONG-TERM DEBT (Account 221, 222,		
			_	201 Bands 200
	eport by balance sheet account the particular quired Bonds, 223, Advances from Associa			s 22 I, Bonus, 222,
	column (a), for new issues, give Commission			
	or bonds assumed by the respondent, include			s a description of the bonds.
	or advances from Associated Companies, re			
	and notes as such. Include in column (a) na			
5. Fo	or receivers, certificates, show in column (a)	the name of the court -and date of	f court order under which	such certificates were
issue	ed.			
	column (b) show the principal amount of bo			
	column (c) show the expense, premium or			
	or column (c) the total expenses should be I			
	ate the premium or discount with a notation,			
	urnish in a footnote particulars (details) rega			
	is redeemed during the year. Also, give in a ified by the Uniform System of Accounts.	tioothote the date of the Commiss	ion s authorization of trea	atment other than as
spec	med by the Uniform System of Accounts.			
	Class and Corios of Obliga	Non-Course Bate	Dépaire l'Amer	Total avenue
Line	Class and Series of Obligat (For new issue, give commission Auth		Principal Amou Of Debt issued	1 ' 1
No.	, , ,	onzabore reginoers and dates)	(b)	(c)
	(a)			
1	817 - 1999 Series AP, 5.55%		118,360	
2	818 - 1999 Series BP, 5.65%		39,745	<u> </u>
3	819 - 1999 Series CP, 5.65%		66,565	<u> </u>
4	820 - 2000 Series BP, Variable rate		50,745	
5	821 - 2001 Series CP, 5.45%		139,855	
6	Subtotal		3,129,762	,000 35,042,510
7				
8				
9	Account 223 - Advances from Associated Comp	anies		
10	Allocated Pension		•	
11	Subtotal			
12	Account 224 - Loan Agreements			
13	Pollution Bond Refunding Projects			
14	901 - Series 1992 CC, 4.65%		31,000	,000 337,705
15	Pollution Bond Refunding Projects			
16	903 - Series 1995 CC, 4.65%		82,350	,000 886,400
	904 - Series 2002 C, 5.45%		64,300	,000 1,745,097
	905 - Series 2002 D, 5.25%		55,975	
	906 - Series 2003 A, 5.5%	· · · · · · · · · · · · · · · · · · ·	49,000	<u> </u>
20	907 - Series 2004 A, 4.65%		36,000	
21	907 (Continued)		33,23	388,800 D
	908 - Series 2004 B, 4.875%	<u> </u>	31,980	
23	908 (Continued)		01,000	346,024 D
24	909 - 2005 Series DT, Variable Interest		119,175	
	(Authorized by FERC in Docket No. ES05-24-00	10. dated May 12. 2005 \	118,173	2,459,132
25		70, dated Milly 12, 2005 /	60 500	000 1 700 700
	910 - 2006 Series CT, Variable Interest (Authorized by FERC in Docket No. ES06-31-00	O dated Mouri 2000 \	68,500	.000 1,788,730
27	(Authorized by FEHC in Docket No. ES06-31-00	U, dated May 2, 2006)		
28				
	Account 224 - Capital Lease - Sale Lease Back			
30	976 - LTD - Peakers 2001, 7.613%		89,800,	000 225,000
31				
32	Subtotal		628,080,	000 12,631,231
				·
				}
33	TOTAL		3,757,842,	.000 47,673,741
				

Nominal Date of Issue (e) Date From (f) Date To (g)	Name of Hespondent The Detroit Edison Company		This Heport is: (1) X An Original (2) A Resubmission		Date of Repon (Mo, Da, Yr) / /	real/refloo or Report End of 2006/Q4		
10. Identify separate undsposed amounts applicable to secure which were redeemed in prory years 1. Expiral may debits and credits other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt - Credit. 12. In a footnote, give exclanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to Innysterm advances, show for each company. (a) principal advanced during year. (b) interest added to principal amount, and (c) principle repaid during year. (b) for each company. (a) principal advanced during year. (b) interest added to principal amount, and (c) principle repaid during year. (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		LON		NG-TERM DEBT (A	ccount 221, 222, 22	3 and 224) (Continued)		
11. Explain any dehits and credits other than debited to Account 428, Amonitization and Expense, or credited to Account 429, Premium no Dobt - Credit of Notation (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company. (de) principal advanced during year, (de) for each company. (e) principal advanced during year, (de) for each company. (e) principal advanced during year. (de) for each company. (e) principal advanced during year. (de) for each company. (e) principal advanced during year. (de) for each company. (e) principal advanced during year. (de) for each company. (e) principal advanced during year. (de) for each company to the pledge and purpose of the pledge. 14. (If the respondent has any long-term debt securities which have been nominally listued and are nominally outstanding at end of year, describe such securities in a footnote include such interest advances in column (i). Explain in a footnote any difference between the Izbail of column (i) and the total of Account 427, interest on congruent (ii). Explain in a footnote any difference between the Izbail of column (i) and the total of Account 427, interest on congruent (iii). (iii) the principal device of the pledge		enarate undisno						
Sumple year. Give Commission authorization numbers and dates.	11. Explain a on Debt - Cre 12. In a footn	ny debits and c dit. lote, give explar	redits other than on atory (details) for	ebited to Account Accounts 223 and	428, Amortization	and Expense, or creditores during the year. With	h respect to long-term	
AMORTIZATION PERIOD (Total and production for the live of tissue (i) 1 (1) (1) (1) (1) (1) (1) (1) (1) (1)	during year. Give Commission authorization numbers and dates.							
year, describe such securities in a foothole. 15. finiterest spense was incorrect during the year on any obligations retired or reacquired before end of year, include such interest or production of the production of the production of the total of Account 427, interest on common (i) and the total of Account 427, interest on common (i) and the total of Account 427, interest on composition of the total of Account 427, interest on common of the total of Account 427, interest on composition of the total of Account 427, interest on composition of the total of Account 427, interest on composition of the total of Account 427, interest on composition of the total of Account 427, interest on composition of the total of Account 427, interest on composition of the total of Account 427, interest on composition of the total of Account 427, interest on composition of the total of Account 427, interest on composition of the total of Account 427, interest on composition of the total and the total of Account 427, interest on composition of the total and the total of Account 427, interest on composition of the total and the total of Account 427, interest on composition of the total and the total of Account 427, interest on composition of the total 427, interest on composition of the			suged any or its ior	ng-term debt secur	nties give particula	ars (details) in a loothole	s including hame of pled	yee
15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in routinm (i). Explaint in a footnote any difference between the total of column (i) and the total of Account 427, interest on long-Term Debt and Account 427, interest on long-Term De				ecurities which ha	ve been nominally	issued and are nomina	lly outstanding at end of	
expense in column (i). Explain in a foothole any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 427, interest on Long-Term Debt and Account 430, therest on Debt to Associated Companies. 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued. Nominal Date of Obstacle (i) Date From Date To (ii) Date From (iii) Date Date To (iii) Date From (iii) Date Date To (iii) Date Province From (iii) Date Date To (iii) Date Province From (iii) Date Date To (iii) Date Date Date Date Date Date Date Date	•			vear on any oblig	ations retired or re	eacquired before end of	vear, include such intere	est
Nominal Date of Section AMORTIZATION PERIOD Cross and provided by a regulatory commission but not yet issued. Nominal Date of Section Date From (g) Date From (g) Date From (g) Date From (g) Total amounts field by respondent) Nominal Date of Section Nominal	expense in co	olumn (i). Expla	in in a footnote an	y difference betwe	en the total of col			
Nominal Date of Interest for Year Amount (1) Date of (1) Date From (2) Date To (1) Date From (2) Date To (1) Date To (2) Date From (3) Date To (2) Date From (3) Date To (3) Date From (3) Date To (4) Date To (4) Date To (5) Date To (5) Date To (5) Date To (6)								
Nominal Date of Issue (9) (9) (9) (1) (9) (1) (1) (9) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (1) (2) (1) (3) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	16. Give part	iculars (details)	concerning any id	ng-term debt auth	orized by a regula	tory commission but no	t yet issued.	
Nominal Date of Issue (9) (9) (9) (1) (9) (1) (1) (9) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (1) (2) (1) (3) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1								
Nominal Date of Issue (9) (9) (9) (10) Date From (9) (10) Date To (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote From (15) (10) Pote Pote Pote Pote Pote Pote Pote Pote								
Nominal Date of Issue (9) (9) (9) (1) (9) (1) (1) (9) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (1) (2) (1) (3) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1								
Nominal Date of State of Maturity (e) (e) Date From (g) Date To (f) (g) respondent in the state of tissue (h) (e) (f) (g) Postage (h) (g) Post								
Of Issue (a) (b) (c) (b) (c) (c) (d) (c) (d) (e) (f) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g	Nominal Data	Data of	AMORTIZ	ATION PERIOD	(Total amount	tstanding outstanding without	Internal for Your	Line
(d) (e) (f) (g) (g) (h) (g) (h) (g) (h) (g) (h) (h) (g) (h) (h) (g) (h) (h) (g) (h) (h) (g) (h) (h) (h) (g) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h		1	Date From	Date To	reduction for	r amounts held by		No.
081999 090129 081999 090129 9090399 090129 66,565,000 3,769,923 090399 090129 080390 090129 66,565,000 3,769,923 082500 080130 082500 080130 50,745,000 1,816,156 091101 090129 139,855,000 7,622,097 2,909,867,000 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,909,867,100 164,385,498 2,	(d)		(f)	(g)		` '	(i)	
199399 090129 090399 090129 08.565,000 3.760,925	090399	090129	090399	090129		118,360,000	6,568,980	1
082500 090130 082500 090130 50,745,000 1,816,156 091101 090129 091101 090129 133,855,000 7,622,097 091101 090129 091101 090129 133,855,000 7,622,097 091101 090129 191101 090129 133,855,000 7,622,097 091101 295,410,216 0925,410,216 0933,986 0925,410,216 0933,980,000 0935,987,000 093	81999	090129	081999	090129	<u> </u>	39,745,000	2,245,592	2
991101 090129 091101 090129 139,855,000 7,622,097 2,909,867,000 164,385,498 295,410,216 2	90399	090129	090399	090129		66,565,000	3,760,923	3
2,909,867,000 164,385,498 2,909,867,000 164,385,498 2,909,867,000 164,385,498 2,909,867,000 2,909,867,000 1,441,500 2,909,867,000 2,909,867,000 1,441,500 2,909,867,000 2,909,867,000 3,909,868 2,909,867,000 2,909,867,000 3,909,868 2,909,867,000 2,909,867,	082500	090130	082500	090130		50,745,000	1,816,156	4
295,410,216 295,41	091101	090129	091101	090129	_	139,855,000	7,622,097	5
295,410,216 292,410,216 292,410,216 292,410,216 292,410,216 292,410,216 292,410,216 292,410,216 292,410,216 292,410,216 293,410,216 294,410,000 1,441,500 3,993,968 2,957,600 2,937,634	_	T -		_		2,909,867,000	164,385,498	-
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042992 100124 042992 100124 31,000,000 1,441,500 1092895 090130 82,350,000 3,993,966 120502 121532 120502 121532 64,300,000 3,503,094 120502 121532 120502 121532 55,975,000 2,937,634 120502 121532 120502 121532 55,975,000 2,937,634 120502 121532 121532 1						295,410,216	<u> </u>	11
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040104 100128 040104 093028 31,980,000 1,487,070 2 081505 080129 119,175,000 4,038,937 2 120806 120136 120806 120136 68,500,000 166,017 2 120101 063011 120101 063011 58,758,770 4,817,144 3	040104	060129	040104	053029	<u> </u>	36,000,000	1,755,000	20
281505 080129 081505 080129 119,175,000 4,038,937 2 120806 120136 120806 120136 68,500,000 166,017 2 20120806 120136 120136 58,500,000 166,017 2 20120806 120136 120136 58,758,770 4,817,144 3								21
081505 080129 081505 080129 119,175,000 4,038,937 2 120806 120136 120806 120136 68,500,000 166,017 2 120101 063011 120101 063011 58,758,770 4,817,144 3	040104	100128	040104	093028	 	31,980,000	1,487,070	22
120806 120136 120806 120136 68,500,000 166,017 2 2 3 4 4 120101 063011 120101 063011 58,758,770 4,817,144 3			100100				····	23
120806 120136 120806 120136 68,500,000 166,017 2 2 3 120101 063011 120101 063011 58,758,770 4,817,144 3	081505	080129	081505	080129		119,175,000	4,038,937	24
20101 063011 120101 063011 58,758,770 4,817,144 3			1,,,,,,					25
20101 063011 120101 063011 58,756,770 4,817,144 3	20806	120136	120806	120136		68,500,000	166,017	26
20101 063011 120101 063011 58,758,770 4,817,144 3 3			1					27
20101 063011 120101 063011 58,758,770 4,817,144 3 3 3			 -		<u> </u>			28
		100000	100.00	langer:				29
	120101	063011	120101	063011		58,758,770	4,817,144	30
597,038,770 26,828,842 3		<u> </u>	 	_				31
		1				597,038,770	26,828,842	32
3,802,315,986 191,214,340 3						3.802.315.986	191 214 340	33

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
The Detroit Edison Company	(2) A Resubmission	11	2006/Q4
	FOOTNOTE DATA		

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

(1) Payment of \$9,516,000 was made on March 31, 2006.

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

(2) Payment of \$3,419,000 was made on March 31, 2006.

Schedule Page: 256 Line No.: 22 Column: a

2006 Series A Senior Notes, 6.625% due 2036

\$250,000,000 -- 2006 Series A 6.625% Senior Notes due June 1, 2036

were issued on May 24, 2006 at 99.946% to underwriters. Barclays Capital Inc., Citigroup Global Markets, Inc., J.P. Morgan Securities, Inc., BNY Capital Markets, Inc., BNP Paribas Securities Corp., Goldman, Sachs & Co., Greenwich Capital Markets, Inc., Scotia Capital (USA), Inc., and UBS Securities LLC.

The proceeds were used for the repayment of short-term debt and for general corporate purposes.

The Principal amount of \$250,000,000 was credited to acrt 221 and expenses of issuance \$2,479,962 were charged to Acct 181.

These costs of issuance will be amortized over the life of the Bonds by charges to Acct 428.

The issuance and sale of these 2006 Series A Senior Notes was authorized by the Federal Energy Regulatory Commission in Docket No. ES06-31-000, dated 5/2/06.

Schedule Page: 256 Line No.: 27 Column: a

(4) The Bonds were issued to secure obligations of Midwest Energy Resources Company, a wholly owned subsidiary of the Respondent, under a loan agreement dated May 1, 1991 with the City of Superior, Wisconsin, the proceeds of which were used to refund the Series FFR Bonds. The Bonds were issued June 6, 1991 for a principal amount of \$37,600,000 at 6.9%, maturing August 1, 2021.

Schedule Page: 256.1 Line No.: 10 Column: a

Affiliate share of allocated pension costs.

Schedule Page: 256.1 Line No.: 26 Column: a

2006 Series CT Bonds

\$68,500,000 Michigan Strategic Fund, Variable Rate Limited Obligation Refunding Revenue Bonds due December 1, 2036 were issued on December 8, 2006 at par, to underwriters Banc of America Securities, LLC, Key Bac Capital Markets, A Division of McDonald Investments Inc., and LaSalle Financial Services, Inc.

The proceeds will be used to finance the construction, acquisition, improvement and installation of certain solid waste disposal facilities at the Company's Monroe Power Plant located in the City of Monroe, County of Monroe, Michigan, including reimbursing the Company for the prior expenditures related to the project.

The principal amount of \$68,500,000 was credited to acct 224, and expenses of issounce \$ 1,788,730 were charged to Account 181.

These costs of issuance will be amortized over the life of the Bonds by charges to Account 428.

The issuance and sale of these 2006 Series CT Tax Exempt Loan Agreement was authorized by the Michigan Public Service Commission in Docket No. ES06-31-000, dated 5/2/06.

Schedule Page: 256.1 Line No.: 30 Column: a

Sale Lease Back

The combined monthly payments made January thru December for the Peakers Sale Lease Back totaled \$8,184,945.

The Peakers Sale Lease back was authorized by the Federal Energy Regulatory Commission Docket No. ES01-37-000, dated July 10, 2001.

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

Nam	e of Respondent	This Report Is:	_	Date of Repo	ort	Year of Report
		(1) [X] An O	riginal	(Mo, Da, Yr))	
The	Detroit Edison Company	(2) [] A Res				Dec. 31, 2006
		YABLE (Accoun				
	Report the particulars indicated concerning a	otes	of credit.			
	able at end of year.		4. Any demand	notes should be	e designated	as such in
	ive particulars of collateral pledged, if any.		column (d).	_4 b	and by alana	b
	urnish particulars for any formal or informa pensating balance agreements covering open		5. Minor amou the number of s		трен ну слазя	es, snowing
Line		Purpose for	Date	Date Date		Balance End
No.	Payee	which issued	of Nate	of Maturity	Int. Rate	of Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	-		1		%	\$
2	Commerical paper	General	Various	Various	Various	176,592.174
3	, , , , , , , , , , , , , , , , , , ,	"""		'	,	}
4	Accounts Receivable Based Financing	General	Various	Various	Various	100,000,000
	Accounts Receivable bases Financing	General	Y AL IOUS	4 82 10 (25	VALIOUS	100,000,000
5						
6]			ł
7				1		
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14		1	1	}		Í
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18			ļ			(
19	,					
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21		}				}
22			1	1		
23						
		1)			ļ
24						
25						
26		ļ				
27			y all structured Effect	'9 - x * *		
	TOTAL	[·			. Ev ,	276,592,174

Name of Respondent	This Report Is:	Date of Report
	(1) X An Original	
The Detroit Edison Company	(2) _ A Resubmission	Dec. 31, 2006

PAYABLES TO ASSOCIATED COMPANIES* (Accounts 233, 234)

- 1. Report particulars of notes and accounts payable to associated companies at end of year.
- 2. Provide separate totals for Accounts 233, Notes Payable to Associated Companies, and 234, Accounts Payable to Associated Companies, in addition to a total for the combined accounts.
- 3. List each note separately and state the purpose for which issued. Show also in column (a) date of note, maturity and interest rate.
- 4. Include in column (f) the amount of any interest expense during the year on notes or accounts that were paid before the end of the year.
- 5. If collateral has been pledged as security to the payment of any note or account, describe such collateral.
- * See definition on page 226B

		Balance	Totals fo	r Year	Balance	Interest for
	Particulars	Beginning	Debits	Credits	End of	Year
Line		of Year	ľ		Year	
No.	_(a)	(b)	(c)	(d)	(e)	(f)
1						
2	Account 233					
3	Midwest Energy Resources	-	-	3,682,012	3,682,012	-
4						
5						
6						
7	Account 234					
8	Edison Illuminating Co.	-	-	17,895	17,895	
9	DTE Energy Company	55,098,867	495,913.660	498,000,889	57,186,096	
10	Wolverine Energy Services	284,349	1,616,870	1,331,707	(814)	
11	DTE Coal Services, Inc.	231,916	16,421,608	23,494,051	7,304,359	
12	DTE Energy Trading, Inc.	892,814	20,378,122	19,647,708	162,200	
13	DTE Energy Services, Inc.	-	- (662,430	662,430	
14	River Rouge Unit 1 LLC	480,978	1,118,226	254,429	(382,819)	
15	DTE Energy Enterprises, Inc.	23,419	23,419	37,045	37,045	
16	Michigan Consolidated Gas Co.	49,589,144	11,549,935	37,934,236	75,973,445	
17	Copeley License, LLC.	-	98,303	108,302	10,000	
18						
19)	
20						
21	Amount Reclassed From					
22	123001 & 223001	8,101,401	8,101,401	-	-	
23						
24						
25						
26						
	TOTAL	114,702,688	555,221,545	585,170,705	144,651,848	-

Name	e or Hesponoent	(fils r	тероп is. X] An Original	Date of nepoti (Mo. Da, Yr)	rear/renou or nepor
The	Detroit Edison Company	(2)	A Resubmission	/ /	End of 2006/O4
	RECONCILIATION OF REP	ORTED	NET INCOME WITH TAXABLE	EINCOME FOR FEDERAL	INCOME TAXES
comp the year 2. If separ mem 3. A	eport the reconciliation of reported net income for outation of such tax accruals. Include in the recon ear. Submit a reconciliation even though there is the utility is a member of a group which files a con rate return were to be field, indicating, however, in ber, tax assigned to each group member, and bat substitute page, designed to meet a particular net bove instructions. For electronic reporting purpose	nciliation no taxal ensolidate ntercomp sis of alle eed of a c	as far as practicable, the same of the income for the year. Indicated Federal tax return, reconcile pany amounts to be eliminated ocation, assignment, or sharing company, may be used as Long	ne detail as furnished on Sci te clearly the nature of each reported net income with to in such a consolidated return g of the consolidated tax arring g as the data is consistent a	hedule M-1 of the tax return for in reconciling amount. axable net income as if a im. State names of group nong the group members. and meets the requirements of
Line No.	Particulars (a)	Details)			Amount (b)
	Net Income for the Year (Page 117)		<u> </u>		318,536,742
2					
3					
5	Taxable Income Not Reported on Books				100 100 714
6					123,183,744
7				<u> </u>	-
8					
	Deductions Recorded on Books Not Deducted for	or Return			
10					558,758,623
	Federal Income Tax				156,790,885
13					
_	Income Recorded on Books Not Included in Retu	urn			
15 16					3,316,256
17					
18				<u> </u>	
	Deductions on Return Not Charged Against Book	k Income		<u> </u>	
20				_	592,805,225
21					
23					
24					
25				<u></u>	
26	Federal Tax Net Income			<u>-</u>	561,148,513
28	Show Computation of Tax:				301,140,513
29					
30			-		
31 32					
33					
34					
35					
36					
37 38					
39					
40					
41					
42					
43					
			-	-	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	
The Detroit Edison Company	(2) A Resubmission	11	2006/Q4
	FOOTNOTE DATA		

Schedule Page: 261 Line No.: 5 Column: b		
Salvage on Disposals	23,161,207	
Pole Top Maintenance	66,770,306	
Contributions in Aid of Construction	33,252,231	
	123,183,744	
Schedule Page: 261 Line No.: 10 Column: b		
Lobbying Expense	2,857,572	
Balloting Expense	1,696,017	
Meals	500,000	
Executive Salaries 162(m) Limitation	500,000	
Fines and Penalties	818,423	
Depreciation	63,462,149	
Securitization Amortization	164,426,504	
Securitization Over Recovery	2,868,255	
Property Tax Net	1,150,748	
Taxes	1,209,000	
Loss on Reacquired Debt	2,824,708	
Accretion Expense	3,021,000	
Increase in Environmental Clean Reserve	3,314,106	
Customer Choice Implementation	19,389,266	
Increase in Bad Debt Reserve	13,825,860	
Nuclear Fuel Expense	23,074,561	
Environmental 10(d)	2,772,589	
Ludington Fish Mortality	95,062	
Amortization of ITC Sales Proceeds	2,700,000	
Reg Asset Rate Surcharge	28,450,333	
Net Stranded Costs	112,290,482	
Uniform Cap Costs	5,745,920	
Renewable Energy Program	1,042,629	
SFAS 106 Net	60,891,783	
DOE Decontamination Fund	1,126,663	
Pension Equalization	21,638,146	
Stock Based Compensation	13,770,089	
River Rouge Adjustment	3,296,758 558,758,623	
	330,730,023	
Schedule Page: 261 Line No.: 12 Column: b		
Current	156,863,039	
Deferred	7,485,606	
Deferred - Credit	2,510,240	
Investment Tax Credit	-10,068,000	
	156,790,885	
Schedule Page: 261 Line No.: 15 Column: b		
Residual Savings	41,534	
Equity in Earnings of Subs	74,722	
Municipal Interest Income	3,200,000	
	3,316,256	
Schedule Page: 261 Line No.: 20 Column: b		
ESOP	10,949,421	- ————
Medicare Reimbursement	15,545,000	
Cumulative Effect of Change in Acct Method	586,917	
Domestic Production Activities Ded	850,000	
Computer Software Development Costs	23,856,976	
AFUDC	17,600,264	
Removal Costs	105,723,685	
Loss on ACRS&MACRS Dispositions	19,000,000	
Amort of LTM Term Plant	1,699,000	
FERC FORM NO. 1 (ED. 12-87) Page	450.1	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
The Detroit Edison Company	(2) A Resubmission	11	2006/Q4
F(DOTNOTE DATA		
TE2 Costs	103,400,000		
ERMI 2 Outages	9,350,62		
team Heating	17,840,00		
SCR Over Recovery	100,947,41		
acation Pay Accrual	1,499,433		
Igmt Benefit Plans	91,92	5	
perating Lease	8,187,43	1	
xcess Base Depreciation	3,271,42		
Security Recovery 10d(11)	146,44	6	
Morkers Comp Payments	1,079,14	8	
Muclear Fuel Tax Depreciation	19,168,12	6	
onus Deduction	3,157,728	8	
egal Settlement Reserve	9,258,72	3	
nventory Writeoff	1,043,389	9	
Mealth Care Accrual	845,609	9	
ension Plan	55,256,599	9	
anagement Supplementary Bonus Plan	8,869,08	2	
estructuring Charges	53,580,85	7	
	592,805,22		
Schedule Page: 261 Line No.: 27 Column: b			-
et Income for Tax Year (Page 117)		318,536,	
lus Federal Income Tax (Page 261, Line 1	12)	156,790,8	<u> 385</u>
otal Pre Tax Income		475,327,6	527
lus Taxable Income Not Reported on Books	s (Par. 261, In 4)	123,183,	744
'lus Ded's Recorded on Books not Ded (Pg.		558,758,6	
inus Income Recorded on Books not Include		-3,316,2	
inus Ded's on Return not on Books (Pg. 2		-592,805,2	
indo bed b on keedin noo on books (15. 1	101, III 13,		<u> </u>
axable Income		561,148,5	51.3
ax Rate			35%
ax nacc		_	75 0
		196,401,9	9B0
ax			
ax 005 Filed Return Adjustments		-39,458,5	566
		-39,458,5 -80,3	

The respondent is a member of an affiliated group which intends to file a conslidated federal income tax return for 2006 on or before Septebmer 15, 2007.

Name of Group Members: PARENT: DTE Energy Company

First Tier Subsidiaries: The Detroit Edison Company DTE Enterprises, Inc. DTE Energy Resources, Inc. Syndeco Realty Corporation Wolverine Energy Services, Inc.

DTE Energy Ventures, Inc. (f/k/a Edison Development Corporation)

DTE Gas 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).

FERC FORM NO. 1 (ED. 12-87	7) Page 450.2	

łam	e of Respondent	in (1)	ns i	чероп is: [X] An Original	Date of περυ (Mo, Da, Yr)	ц		riou oi nepoit
The	Detroit Edison Company	(2)		A Resubmission	/ /		End of	2006/Q4
		TAXES	ÁĊ	CRUED, PREPAID AND	CHARGED DURING YE	AR		
. Gi	ive particulars (details) of the co	mbined prepaid and a	carı	ued tax accounts and show	w the total taxes charge	d to opera	ations and ot	her accounts during
he ye	ear. Do not include gasoline and	d other sales taxes wh	ich	have been charged to the	accounts to which the t	taxed mat	terial was ch	arged. If the
	il, or estimated amounts of such				-			ounts.
	clude on this page, taxes paid di	• .	•					
	rthe amounts in both columns (d clude in column (d) taxes charge		_	, u	•			to taxes accorded
	naunts credited to proportions of	•		• '	-			
han a	accrued and prepaid tax accoun	its.						
. Li	st the aggregate of each kind of	tax in such manner th	at t	he total tax for each State	and subdivision can rea	idily be a	scertained.	
ine	Kind of Tax		ΒĒ	GINNING OF YEAR	(axes Charged		axes aid	Adjust-
No.	(See instruction 5)	Taxes Accrued (Account 236)		Prepaid Taxes (Include in Account 165)	During Year	Y	uring ear	ments
	(a)	(b) -31,667.7	200	(c)	(d)	 	(e)	<u>(f)</u>
1	Federal Income 2005	-31,667,7	99		156,009,283	 	140.000.000	<u> </u>
2		 -			150,009,283	<u> </u>	140,000,000	
3		. 876.0	46				876,045	 -
4 5		0,0,0	45		 -877,234	 -	-835,045	-
6				-		<u> </u>	-650,045	<u> </u>
7		93,2	22			-	93,222	
8					384,613		380,260	
9								-
	FICA	662,7	08				662,708	
11	<u> </u>				48,341,185	<u> </u>	47,695,314	
12								
13	Michigan Unemployment	343,7	22		_		343,722	<u> </u>
14	Michigan Unemployment				1,034,386		1,020,551	
15				-				
16	Sales/Use Tax	-40,2	30				-40,230	
17	Sales/Use Tax				1,802,568		1,827,954	
18		_						
19	MPSC Assessment Fees			1,227,856	1,227,856			
20	MPSC Assessment Fees		_		3,499,180		4,957,112	
21]					
22		1,114,2	90				1,114,290	
	Michigan Single Business Tax		_		26,660,489		12,302,077	_ _
24			_	44 540 570	445 400 000		24.040 400	
	Local Property 2005 & Prior		_	11,246,579	115,489,039		04,242,460	
26	Local Property 2006		\dashv	 -	74,674,826		08,551,7 59	
	Miscellaneous Tax Liability	-159,9	72	—— – ——	-107,869		- 1	
29			-		-107,609		 -	
	Other Tax Expense		┪		30,189		30,189	
31			+					
32							-	
33			-		_			
34			\dashv				_	
35			+				-	
36		- -	ヿ					
37		-	\dashv					
38		<u> </u>	寸					
39			寸					
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41	TOTAL	28,777,97	74	12,474,435	428,168,511	4	23,222,389	1

valtia or Hespondent) nisi	Heport Is:	. 1	Date of nepoli	теалления от нер	OH
The Detroit Edison Comp	any	(1)	An Origina		(Mo, Da, Yr) / /	End of 2006/0	<u> </u>
	TAXES A	CCRUED.	PREPAID AND	CHARGED DURIN	IG YEAR (Continued)	·	_
dentifying the year in colu	deral and State income ta umn (a), of the accrued and prepai					-	stments
Do not include on this ransmittal of such taxes	page entries with respect to the taxing authority. firough (I) how the taxes t				+		
ertaining to electric oper mounts charged to Acco	ations. Report in column bunts 408.2 and 409.2. A ad to more than one utility	(I) the amo Iso shown i	unts charged t n column (I) the	o Accounts 408.1 are taxes charged to u	nd 109.1 pertaining to oth tility plant or other baland	ner utility departments as ce sheet accounts.	nd
044 4405 47	END OF VEAD	I DI CTO IO	TIOU OF TAV	ES CHARGED			1
(Taxes accrued	END OF YEAR Prepaid Taxes		ectric	ES CHARGED Extraordinary Item	Adjustments to F		Line No.
Account 236) (9)	(Incl. in Account 165) (h)	(Account 4	108.1, 409.1) (i)	(Account 409.3) (j)		439) (i)	140.
.=======							1
-15,658,516		<u> </u>	175,613,165			-19,603,8	
		 				_ 	3
		<u> </u>		_	_ 		4
-42,189			922,811			-1,800,0	
					 _		- 6
			-20 COO				7
4,353			278,966			105,6	_
			_			_	9
							10
645,871			34,961,478			13,379,71	
	· · · · · · · · · · · · · · · · · · ·						12
							13
13,835			744,405			269,9	81 14
							15
							16
-25,386			165,338	_		1,637,2	30 17
	_						18
							19
	1,457,932	<u> </u>	4,727,036				20
							21
							22
14,358,412			26,493,710			166,7	79 23
							24
_		_	75,808,304			386,4	80 25
	33,876,933		113,666,565			302,49	96 26
							27
-267,802						-107,86	69 28
				_			29
			-509,811	_		540,00	00 30
							31
·		-	_				32
							33
							34
							35
					- 		36
		<u> </u>			 		37
<u> </u>							38
		<u> </u>					39
				<u> </u>			40
							
			1				
-971, 422	35,334,865		432,871,987			-4,703,47	76 41

Name of Respondent	This Report is:	Date of Report	Year/Period of Report						
·	(1) X An Original	(Mo, Da, Yr)	·						
The Detroit Edison Company	(2) A Resubmission	11	2006/Q4						
	FOOTNOTE DATA								

Schedule Page: 262 Line No.: 2 Column: a		
Allocation based on taxable income		-
	— — ,——————————	
Schedule Page: 262 Line No.: 2 Column: 1 MERC Accrued Taxes	-1,126,746	
	-1,120,740	
Other Utility - Steam Other Income and Deductions	-14,986,454	
Adjustment to Tax Reserve	200,000	
	72,990	
Adjustment to I/C A/R - Stock Options	-19,603,882	
Schedule Page: 262 Line No.: 5 Column: I		"
Reclass to I/C Payable	-1,640,113	
Relcass from Misc Liab	~159,932	
Reicass from misc blab	-139,932 -1,800,045	
Cabadula Dagar 969 Line No. 9 Column L	-1,600,043	
Schedule Page: 262 Line No.: 8 Column: I	OF 141	
Capitalization	95,141	
Corporate Charge	9,537	
Other	969	
	105,647	
Schedule Page: 262 Line No.: 11 Column: I		
Capitalization	11,923,618	
Corporate Charge	1,195,273	
Other	260,816	
	13,379,707	
Schedule Page: 262 Line No.: 14 Column:		
Capitalization	253,879	
Corporate Charge	25,450	
Other	10,652	
	289,981	
Schedule Page: 262 Line No.: 17 Column: I		
Capitalization	1,637,230	_
Schedule Page: 262 Line No.: 23 Column: I		
MPPA Reimbursements	166,779	
Schedule Page: 262 Line No.: 25 Column: I		
Non Utility	122,500	
Unit Trains	263,980	
	386,480	
Schedule Page: 262 Line No.: 26 Column: I		
Non Utility	122,500	
Unit Trains	179,996	
City of Detroit Steam Settlement Receivable	5,417,321	
Property Tax Expense - Steam	-5,417,321	
	302,496	
Schedule Page: 262 Line No.: 28 Column: I		
Reclass to Accrued State/Local Inc Tax	159,932	•
Misc. Tax Receivable - Insurance	-267,801	
	$\frac{237,031}{-107,869}$	
Schedule Page: 262 Line No.: 30 Column: I		
Tax Liability - Other	540,000	
inv minmatrol Action	240,000	

Name of Respondent The Detroit Edison Company				n Original	Uate of M (Mo, Da, 1	V r l	reammentou or neport End of2006/Q4	
			1 ' ' 1 1	(2) A Resubmission // ED DEFERRED INVESTMENT TAX CREDITS (Account 255)				
Ben	ort below information					_	by utility and	
non	utility operations. Exp	lain by footnote any c	orrection adju	ustments to the accor	unt balance she	own in column (g).lr	iclude in column (i)	
	average period over v		re amortized.			_	•	
Line No.	Account Subdivisions	Batance at Beginning of Year		rred for Year	Ai Curren	locations to t Years Income	Adjustments	
NO.	Subdivisions (a)	(b)	Account No. (c)	Amount (d)	Account No. (e)	Amount (f)	(g)	
1	Electric Utility							
	3%							
3	4%	4,637,246			411.404	1,141,76	33	
4	7%							
5	10%	109,452,143			411.404	8,809,23	57	
6	10%	605,695			411.404	117,00	DO .	
7								
	TOTAL	114,695,084				10,068,00	0	
9	Other (List separately							
	and show 3%, 4%, 7%,							
10	10% and TOTAL)							
11					 		+	
12				·			 	
13				 	+		+	
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name or Hespondent		1111S (1)	neport is. X An Original	Date of Report (Mo, Da, Yr)	real/menou of nepolic
The Detroit Edison Com	pany	(2)	A Resubmission	//	End of 2006/Q4
	ACCUMULA	TED DEFERA	RED INVESTMENT TAX OF	REDITS (Account 255) (continu	ued)
	·				
Balance at End of Year	Average Period		ADJU	STMENT EXPLANATION	Line
	Average Period of Allocation to Income				No.
(h)	(i)				 1
	_				
3,495,483	37 years				
100,642,906 488,695	37 years 35 years				5
466,095	ao years				7
104,627,084					- 8
			_		6
					10
_					11
					12
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			<u>-</u>		47
					48
1					

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	ltem .	End of Year
No.	(a)	(b)
ī	Payroll accrued	89,210,962
2	Preferred health care plan claims	14,807,383
3	Amount owing to banks	53,657,002
4	Accrued Employee Incentives	47,209,595
5	Fermi 2 refueling outage expense accrued	16,000,379
6	Income Tax Liability	6,754,000
7	Low income energy fund	6,661,199
8	Current Portion - Contract Reserve	17,312,000
9	Current Portion - Customer Deposits - Construction	4,193,384
10	Current Portion - Environmental Remediation Costs	5,564,582
11	Current Portion - Other Deferred Credits	3,691,726
12	Current Portion - Pension Liabilities	2,466,000
13	Over Recovery of Storm Costs	1,766,714
14	Restructuring Charges	2,777,991
15	Employee charitable contributions	308,065
16	Employee savings plans - company contributions	438,847
17	Flexible spending	632,004
18	Special manufacturing contract	527,836
19	Union Dues	149,161
20	Checks issued not cashed - cashiers account	318,171
21	Minor items	135,865
22		
23		
24		
25		
26		
27		
28		
29		
30	TOTAL	074 500 000
31	TOTAL	274,582,866

CUSTOMER ADVANCES FOR CONSTRUCTION (Account 252)

Line No.	List advances by department (a)	Balance End of Year (b)
32 33 34 35	Customer advances for construction	28,917,114
36 37 38 39		
40 41 42 43		
44 45 46 47	TOTAL	28,917,114

	e of Respondent Detroit Edison Company		rt Is: n Original Resubmission	ມate of t (Mo, Da,	V≥) (ат/Period от нерол d of2006/Q4
		OTHER DEFF	ERED CREDIT	rs (Account 253)		
2. Fo	eport below the particulars (details) called or any deferred credit being amortized, st inor items (5% of the Balance End of Yea	how the period of amoi	rtization.		s greater) may be gro	uped by classes.
ine.	Description and Other	Balance at	<u> </u>	DEBITS	<u> </u>	Batance at
No.	Deferred Credits	Beginning of Year (b)	Contra Account (c)	Amount (d)	Credits (e)	End of Year (f)
1	(a) Post Retirement Benefits	300,182,984	Various	82,984,000		
		224,288,000		775,779,612		
3		85,453,069		11,949,222		
4	Steam Heating Special Charges	56,977,598		40,385,000		
5	Management Benefit Plans	42,313,411	Various	17,651,146		
6		13,198,806	930	4,094,361	1,664,625	10,769,070
7	Deferred Gain on Sale of Property	12,859,414	Various	1,186,137	1,478,999	13,152,276
8	Deferred Credit Securitiation LLC	8,750,000	Various	19,900	19,900	8,750,000
9	Workers Compensation	8,904,747	925	1,495,148	416,000	7,825,599
10	Long Term Disability Plan	8,739,488	926	3,171,623	869,083	6,436,948
11	Perpetual Care Fund · Land Fill	2,318,551	128	2,847,172	2,114,983	1,586,362
12	Deferred Compensation	1,862,928	Vari ous	143,267	439,055	2,158,716
13		120,950	Various		1,042,629	
14	Other Uneamed Revenue	18,330	Various	6,984,867	8,687,973	
15	Joint Use - Deferred Revenue				280,102	280,102
16		 				
17		 				
18		 	•			
19						
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	1	1				•
47	TOTAL	765,988,276		948,691,455	1,843,117,260	1,660,414,081

Name of Respondent		(1) [leporus. X∏An Original	(Mo, Da, Yr)	rearrenou or neport		
The I	Detroit Edison Company	(2)	A Resubmission ERED INCOME TAXES - OTH	11	End of		
1 D	eport the information called for below concer						
	ct to accelerated amortization	may ar	e respondent s accounting	ioi deterred income taxe	ss rating to property not		
	or other (Specify),include deferrals relating to	other i	income and deductions.				
CHANGES DURING YEAR							
Line	Account		Balance at	Amounts Debited	Amounts Credited		
No.		ļ	Beginning of Year	to Account 410.1	to Account 411.1		
	(a)		(b)	(c)	(d)		
1	Account 282						
2	Electric		1,320,543,425	187,079,	,680 140,790,889		
3	Gas						
4	Steam Heating	1	8,000				
5	TOTAL (Enter Total of lines 2 thru 4)	 	1,320,551,425	187,079,	.680 140,790,889		
6	Disallowed Plant Costs (2)	+	264,004				
7		 					
8		1					
	TOTAL Account 282 (Enter Total of lines 5 thru		1,320,815,429	187,079,	680 140,790,889.		
	Classification of TOTAL						
	Federal income Tax						
	State Income Tax				<u> </u>		
	Local Income Tax			·			
'	Esser moving you						
		NOT	ES .				

	ert ı Company	(2)	S Hepoπ Is: X An Originat A Resubmission	/	ate от нероп lo, Da, Yr) /	r ear/Period of Report End of 2006/Q4	
Ā	CCUMULATED DEFE	FRED INCOME TA	XES - OTHER PROPER	TY (Account 28	32) (Continued)		
Use footnotes	as required.						
	<u></u> -		ADJUSTME	NTC			
HANGES DURI		Debit				Balance at	Line
Account 410.2	to Account 411.2	Account	Amount	Credit Account	s Amount	End of Year	No
(e)	(1)	Credited (g)	(h)	Debited	(j)	(k)	
		(g)	(+-)	(i)		(,	
		-	4,523,245			1,362,308,971	
	<u> </u>	 				1,002,000,071	
	-					8,000	
			4.500.045				
			4,523,245			1,362,316,971	
						264,004	
		<u> </u>				<u> </u>	
			4,523,245			1,362,580,975	
							10
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					<u> </u>		1:
							1;

Name of Respondent	This Report is:	Date of Report	Year/Period of Report						
·	(1) X An Original	(Mo, Da, Yr)	·						
The Detroit Edison Company	(2) _ A Resubmission	11	2006/Q4						
	FOOTNOTE DATA								

Schedule Page: 274		Column: b	
Includes SFAS 109		102,976,496	
Schedule Page: 274	Line No.: 2	Column: h	
Account			
182350		4,523,245	
Schedule Page: 274	Line No.: 2	Column: k	
Includes SEAS 109		98.453.251	

	e or Hespondent Detroit Edison Company	Tris нероπ is: (1) X An Original	(Mo, Da, Yr)	ear/rendo of Report End of 2006/Q4
		(2) A Resubmission	/ /	
		ATED DEFFERED INCOME TAXES - O		
	eport the information called for below concerded in Account 283.	arming the respondent's accounting to	or deferred income taxes re-	aling to amounts
-	or other (Specify),include deferrals relating t	to other income and deductions.		
			CHANGES DU	JRING YEAR
ine No.	Account	Balance at Beginning of Year	Amounts Debited	Amounts Credited
	(a)	(b)	to Account 410.1 (c)	to Account 411.1
1	Account 283			
	Electric			
3	(1) Property Taxes	71,226,869	70,070,071	64,678,981
4	(2) Coal Contract Buyouts	-13,680		
5	(3) Over/Under Recovery PSC	-477,145	-51,877	-14,537
- 6	(4) Retirement Plan	11,744,586		-19,339,810
7	(5) Fermi Receivable	53,042		
8	Other	981,936,267	-12,4 4 7,541	40,095,629
	TOTAL Electric (Total of lines 3 thru 8)	1,064,469,939	57,570,653	
	Gas	1,00 1,100,000	5.,5.0,000	
11				
12				
13				
				-
14			<u> </u>	
15				_
16				
	TOTAL Gas (Total of lines 11 thru 16)			
18	Other	1,578,885		_
19	TOTAL (Acct 283) (Enter Total of lines 9, 17 and	18) 1,066,048,824	57,570,653	85,420,263
20	Classification of TOTAL			· · · · · · · · · · · · · · · · · · ·
21	Federal Income Tax	1,050,625,824	56,737,653	85,420,263
22	State Income Tax	15,423,000	833,000	
23	Local Income Tax			
		Ì		
	•	NOTES		ļ

Name of Responde The Detroit Edison			nis Heport Is: 1) X An Original 2) A Resubmissio		vate of Heport Mo, Da, Yr) / /	rear/Heriod of Report End of 2006/Q4	
	ACCUMULATED DEFERRED INCOME TAXES - OTHER (Account 283) (Continued)						
2. Orașida în Iba						ems listed under Othe	
Use footnotes		iations to ray	e 270 and 277. Mich	ide amounts lei	aing to insignificant it	ems listed brider Othe	a.
CHANGES D	LIDING VEAD	_	ADJUST	MENTS			1
CHANGES D Amounts Debited	Amounts Credited	Di	ebits	Cred	its	Balance at	Line
to Account 410.2 (e)	to Account 411.2 (f)	Account Credited (g)	Amount (h)	Account Debited (i)	Amount (j)	End of Year (k)	No.
			-14				1
	<u> </u>				<u> </u>		2
						76,617,959	-
	_		_			-13,680	4
						-514,485	
						31,084,396	7
			-		678.005	53,042	<u> </u>
			-		638,096	930,031,193	9
					638,096	1,037,258,425	10
			- · · · · · · · · · · · · · · · · · · ·	<u></u>			11
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						-	16
							17
						1,578,885	18
			_		638,096	1,038,837,310	19
					030,500	*	20
		•			638,096	1,022,581,310	21
			 			18,256,000	22
				_			23
		NOTES (Continued)				
		NOTES (Conunaed)				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) <u>X</u> An Original	(Mo, Da, Yr)				
The Detroit Edison Company	(2)A Resubmission	1/	200 <u>6/Q4</u>			
FOOTNOTE DATA						

Schedule Page: 276	Line No.: 8 Column: b		
Account Number	Description	Amount	
283500	Reacquired Debt Losses	$12,076,1\overline{71}$	
283500	Insurance Proceeds	622,385	
283500&283510	Other	55,386,022	
283500	Coal Supply	-4,093,448	
283510	Inventory Write-off	-2,772,138	
283500	River Rouge Gain	-710,509	
283500	Nuclear Fuel Interest	595,366	
283500	Customer Choice	51,485,700	
283500	Medical Expenses	1,950,803	
283500	Securitization Bond	733,810,059	
283510	Securitization Over/Under Rec	-4,157,925	
283500	Regulatory Asset PA141 10d(4)	26,670,465	
283500	Net Stranded Costs	60,564,350	
283500	Section 10d(5)	21,395,327	
283500	State/Local Income Tax	15,423,000	
283500	EIB Insurance & Other	13,824,094	
283500	ADFIT - Coal Inventory Current	-133,453	
	Rounding		
		981,936,267	
Schedule Page: 276	Line No.: 8 Column: c		
Account Number	Description	Amount	
283500&283510	Other	40,751,393	
283510	Inventory Write-off	365,186	
283500	Customer Choice	-5,561,243	
283500	Medical Expenses	-239,753	
283500	Regulatory Asset PA141 10d(4)	-8,294,724	
283500	Net Stranded Costs	-39,301,669	
283500	ADFIT - Coal Inventory Current	437,207	
283500	Section 10(d)5	-1,436,938	
283110	DFIT - State/Local Inc Taxes	833,000	
203110	Dili - State/Bocal life laxes	$\frac{353,000}{-12,447,541}$	
		-12,447,541	
Schedule Page: 276	Line No.: 8 Column: d		
Account Number	Description	Amount	
283500	River Rouge Gain	60,982	
283500	Securitization Bond	57,549,276	
283510	Securitization Over/Under Rec	1,003,890	
283510	Restructuring Charges	-18,753,291	
283500	Reacquired Debt Losses	988,648	
283500	Other	-753,876	
		40,095,629	
Schedule Page: 276	Line No.: 8 Column: j		
Account Number	<u>Description</u>	Amount	-
124012	EIB	$2\overline{64,039}$	
255002	OCI	<u>374,057</u> 638,096	
Schedule Page: 276	Line No.: 8 Column: k	-	
Account Number	Description	Amount	
283500	Reacquired Debt Losses	11,087,523	
283500	Insurance Proceeds	622,385	
283500&283510	Other	96,137,415	

Page 450.1

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

Name of Respondent		This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
The Detroit Edison Company		(2) A Resubmission	11	2006/Q4
		FOOTNOTE DATA		
283500	Coal Supply	-4,0	93,448	
283510	Inventory Write-off	-2,4	06,952	
283500	River Rouge Gain	-7	71,491	
283500	Nuclear Fuel Interes	st 5	95,366	
283500	Customer Choice	45,9	24,457	
283500	Medical Expenses	1,7	11,050	
283500	Securitization Bond	676,2	60,783	
283510	Securitization Over/	Under Rec -5,1	61,815	
283500	Regulatory Asset PA1	41 10d(4) 18,3	75,741	
283500	Net Stranded Costs	21,2	62,681	
283500	Section 10d(5)	19,9	58,389	
283500	State/Local Income 1	fax 16,2.	56,000	
283500	EIB Insurance & Othe	er 15,2.	16,065	
283500	ADFIT - Coal Invento	ory Current 3	03,754	
283500	Restructuring Charge	es 18,7	53,291	
Rounding			-1	
		930,0	31,193	
Schedule Page: 276 I	ine No.: 18 Column: b			
Property Taxes	No.: 10 Column. D	1 2	42,600	
Retirement Plans			36,285	
			78,885	
Schedule Page: 276 L	ine No.: 18 Column: k			
Property Taxes		1,2	42,600	
Retirement Plans	•		36,285	
			78,885	

1	e of Respondent Detroit Edison Company	I nis нерол is: (1) XAn Original (2) A Resubmis THER REGULATORY		Date of neport (Mo, Da, Yr) / /	End of	200 <mark>6/Q4</mark>
appli 2. Mi by cl	eport below the particulars (details) called for cable. inor items (5% of the Balance in Account 25- asses. or Regulatory Liabilities being amortized, sho	concerning other re 4 at end of period, or	egulatory liabi r amounts les	lities, including rate		
	Description and Purpose of	Balance at Begining				Balance at End
Line No.	Other Regulatory Liabilities	of Current Quarter/Year	Account Credited	Amount	Credits	of Current Quarter/Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	Excess Securitization Savings Reserve	41,534	407	B2,280	40,748	
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7						
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		1				
41	TOTAL	41,534		82,280	40,746	_

GAIN OR LOSS ON DISPOSITION OF PROPERTY (Account 421.1 and 421.2)

- 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. Identity property by type; Leased, Held for Future Use, or Nonutility.
- 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).
- 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).

		Original Cost	Date Journal		
Line	Description of Property	of Related	Entry Approved	Account	Account
No.	' '	Property	(When Required)	421.1	421.2
'''	(0)	(b)		(d)	
L	(a)	(0)	(c)	(6)	(e)
1	Gain on disposition of property:			1	
2					
3					
4	Deferred gain from MGM Land Sale (2005).			ł	-
5	Deferred gain is recognized over the life of	-		1	
6	the parking garage agreement between MGM		ĺ		
_		**			
7	and DTE (41 years - beginning in 2006).	\$0		\$941,487	. 7
8					ر النبي
9					- ' - '
10	Sold land to Ashley Crossroads (13.22 acres)				!
11	on 4/26/06.	\$0		\$161,537	
12		ΨΟ		0,0,,50.	
13	Retire land (located in Howell) related to a				
				(0.000)	
14	land sale made in 2002.	8,036		(8,036)	
15					
16	Sold land at Ludington plant (approx. 122 acres)				
17	jointly owned with Consumers Power (51% CP,				
18	49% DTE) on 8/18/06.	1,197,123		4,692,309	
19	, , , , , , , , , , , , , , , , , , ,	.,,		.,002,000	
20	Total Gain	1,205,159	- :-	5,787,297	
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25 26 27 28 29 30 31 32 33					
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25 26 27 28 29 30 31 32 33 34 35					
25 26 27 28 29 30 31 32 33 34 35 36				* * *	
25 26 27 28 29 30 31 32 33 34 35 36					
25 26 27 28 29 30 31 32 33 34 35 36 37 38				* * *	
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39				* * *	
25 26 27 28 29 30 31 32 33 34 35 36 37	Total loss	0		* * *	

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	Revenues from Merchandising, Jobbing and Contract Work performed for customers and others	16,000,255
4	Cost of Merchandising, Jobbing and Contract Work performed for customers and others	(32,895,306)
5	Total Accounts 415 and 416	(16,895,051)
6		
7	Non-utility Operations (Accounts 417 and 417.1)	
8	Revenues from non-utility operations	-
9	Expenses of non-utility operations	(73,259)
10	Total Accounts 417 and 417.1	(73,259)
11		ľ
12		1
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)

Line	Item	Amount
No.		(b)
1	Equity in Earnings of Subsidiary Companies (Account 418.1)	
2	The Edison Illuminating Company of Detroit	74,722
3		7.4 700
6	Total Account 418.1	74,722
5		
6		
7	Interest and Dividend Income (Account 419)	
8	Interest from affiliates	333,020
9	Interest from land contracts	4,232
10	Electric Choice Carrying Charges	(690,155)
11	Interest PA141 (10d3)	(17,934)
12	Interest from NOx deferral (10d4)	(9,432)
13	2005 PSCR interest Income	-
14	Interest earned on temporary investment of LTD proceeds	2,071,238
15	Other interest	1,319,178
16		
17	Total Account 419	3,010,147
18		
19		
20	Allowance for Other Funds Used During Construction (Account 419.1)	
21	AFUDC - Electric	10,795,155
22	Total Account 419.1	10,795,155
23		
24		
25	Miscellaneous Non-operating Income (Account 421)	
	ARO Accretion - Fermi	(20,473,313)
26	Gain/Loss on sale of assets	5,787,297
29	Equity Earnings - Joint Venture/Partnership	121,211
28	Gain/Loss on ARO Settlement	(50,413)
30	Investment Earnings and Other Non-operating income	4,094,245
31		
32	Total Account 421	(10,520,973)
33		
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48 49		
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	Detroit Edison Company	(1) (2)	X An Original A Resubmission	(Mo, Da, Yr)		and of
			RIC OPERATING REVENUES			
related 2. Rep 3. Rep lor billin each m	e following instructions generally apply to the annual version of to unbilled revenues need not be reported separately as eport below operating revenues for each prescribed account number of customers, columns (f) and (g), on the basiling purposes, one customer should be counted for each growth noreases or decreases from previous period (columns (c), (required nt, and r sis of me group of	ed in the annual version of these page manulactured gas revenues in total, neters, in addition to the number of flat firmeters added. The -average number	es. at rate accounts, except that when per of customers means the avera	ere separ rage of tw	rate meter readings are added welve figures at the close of
.ine	Title of Acco	ount		Operating Revenues Ye	ar	Operating Revenues
No,				to Date Quarterly/Annua	al	Previous year (no Quarterly)
 	Sales of Electricity (a)			(b)		(c)
-				1,609,457	7.988	1,452,113,022
4	Small (or Comm.) (See Instr. 4)			1,531,240	0.983	1,265,007,229
5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			786,112		655,671,402
	 			45,867		45,317,596
7	<u> </u>			_	0,196	7,475,731
•					+	
	(448) Interdepartmental Sales					
				3,981,668	8,680	3,425,584,980
	(447) Sales for Resale			278,303		453,200,686
				4,259,971	1,930	3,878,785,666
_				-64,389		-127,143,000
14	TOTAL Revenues Net of Prov. for Refunds			4,324,361	1,057	4.005,928,666
15	Other Operating Revenues					
	(450) Forfeited Discounts		<u></u>	22,415	5,720	18,620,368
				2,98	6,240	3,598,913
18	<u> </u>			5/	4,636	64,930
	(454) Rent from Electric Property			21,106	-	18,053,569
20				13,639	9,271	14,732,118
	(456) Other Electric Revenues			27,987	7,456	37,911,958
	(458.1) Revenues from Transmission of Electricity	ty of O)thers	69,812		114,027,074
	(457.1) Regional Control Service Revenues	<u> </u>				
	(457.2) Miscellaneous Revanues				\top	
25	<u> </u>				\top	
	TOTAL Other Operating Revenues			158,002	2,276	207,008,930
	TOTAL Electric Operating Revenues			4,482,363		4,212,937,596

The Detroit Edison Company		(1) X An Original (2) A Resubmiss		End of2006/Q4	
 Commercial and industrial Sales, Accorespondent if such basis of classification in a footnote.) See pages 108-109, Important Changer. For Lines 2,4,5,and 6, see Page 304 for 8. Include unmetered sales. Provide details. 	ount 442, may be class s not generally greater es During Period, for in or amounts relating to i	ified according to the basis of than 1000 Kw of demand (inportant new territory added unbilled revenue by accounts	See Account 442 of the Uniform System and important rate increase or decrease	n of Accounts. Explain basis of classif	
MEGAV	ATT HOURS SOL	D T	AVG.NO. CUST	OMERS PER MONTH	Line
Year to Date Quarterly/Annual (d)	Amount Previous		Current Year (no Quarterly) (f)	Previous Year (no Quarterly) (g)	No.
15,768,800		16,811,958	1,976,98	2 1,977,013	2
47.047.000		15,618,132	199.40	9 478 000	3
17,947,608		12,316,774	188,40 1,08	-	\leftarrow
306,144		304,289	88		-
96,368		85,864	1,09	3 1,094	7
					8
					9
47,353,823		45,137,017 6,971,887			_
6,067,602 53,421,425		52,108,904	2,168,45		
00,121,720		32,100,004		2,130,200	13
53,421,425		52,108,904	2,168,45	9 2,158,206	14
Line 12, column (b) includes \$ Line 12, column (d) includes	-12,450,526 -574,802	of unbilted revenues. MWH relating to unbill	ed revenues		

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
·	(1) X An Original	(Mo, Da, Yr)					
The Detroit Edison Company	(2) A Resubmission	17	2006/Q4				
FOOTNOTE DATA							

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

Includes \$(12,462,600)unbilled revenue by class for 2006. Does not include securitization revenue. Securitization revenue deducted by rate class were as follows: Residential \$61,239,110; Commercial \$71,536,530; Industrial \$49,183,521; Street lighting \$1,136,452 and Pumping \$452,554.

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

Includes \$21,855,206 unbilled revenue by class for 2005. Does not include securitization revenue. Securitization revenue deducted by rate class were as follows: Residential \$64,532,372; Commercial \$65,815,865; Industrial \$41,165,289; Street lighting \$1,126,201 and Pumping \$402,463.

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

Includes (591,342) Mwh relating to unbilled revenues by rate class and 403,857 Mwh of unmetered sales for 2006.

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

Includes 126,925 MWh relating to unbilled revenues by rate class and 405,602 MWh of unmetered sales for 2005.

Name of Respondent	This Report Is:	Date of Report	Year of Report
The Detroit Edison Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	2006
-			

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.

			OPERATIN(REVEN	UES
Line No.	Title of Account	A	mount for Year		Amount for Previous Year (c)
1 2 3	Customer Choice Sales of Electricity Residential Sales Commercial and Industrial Sales	\$	37,505	\$	45,660
4 5 6 7 8 9 10	Small (or Commercial) Large (or Industrial) Less: Securitization LLC Revenue incl above	\$ \$	72,189,384 11,586,434 (14,001,123)	\$ \$	113,486,255 28,538,191 (28,043,032)
12 13 14	TOTAL Customer Choice Sales	\$	69,812,200	\$	114,027,074
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	\$		\$	

ame of Respondent	This Report Is:	Date of Ro	-	ort
ne Detroit Edison Compan	y (1) [X] An Ori (2) [] A Resu	- I.	Yr) 200	06
	OMER CHOICE ELECTRIC		S (Continued)	
Commercial and Industrictural or Commercial, and I of generally greater than 1 asis of classification in foo See Page 108, Important decreases. For line 2, 4, 5, and 6, see	al Sales, Account 442, may be arge or Industrial) regularly 000 Kw of demand. (See Ac	be classified according to used by the respondent if count 442 of the Uniform apportant new territory add ting to unbilled revenue b	the basis of classification such basis of classificat System of Accounts. Extended and important rate in	ion is cplain
MEGAWATT HOL	JRS DELIVERED	AVERAGE NUMBER PER MO		
Amount for Year (d)	Amount for Previous Year (e)	Number for Year (f)	Number or Previous Year (g)	Line No.
799 2,549,855	1,429 5,191,532	50 8,221	67 15,882	1 2
1,052,497	2,084,990	50	255	3 4 5 6 7 8 9 10
3,603,151	7,277,951	8,321	16,204	12 13 14
				15 16 17
				18

CUSTOMER CHOICE ELECTRIC OPERATING REVENUES

Line	
No.	
1	
2 3	Footnote pages 302(M) and 303(M) line 4: Small (or Commercial) class consists of manufacturing and non-mantacturing
4	customers taking electric service at Secondary service voltage levels and non-maniacturing customers taking
5	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	
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Name of Mespondent The Detroit Edison Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of2006/Q4
	SALES OF ELECTRICITY BY RATE :	SCHEDULES	

- 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. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300-301. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.
- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbifled revenue as of end of year for each applicable revenue account subheading.

Line	Number and Title of Hate schedule	MWh Sold	Revenue	Average Number	KWh of Sales Per Customer	Revenue Per KWh Sold
No.	(a)	(b)	(c)	al Güstomers (d)	(e)	(f)
1	(440) Residential					
	D1 Residential Service	14,150,919	1,511,084,299	1,816,880	7,789	0.106
	D1 and D5 with Water Heating	206,789	18,859,447	24,396	8,476	0.091
4	D1.1 Interruptible Space Cond	351,199	34,953,595			
5	D1.2 Time of Day Elec. Service	3,453	347,187	200	17,265	0.100
6	D1.3 Senior Citizen Residential	392,395	34,863,125	95,587	4,105	0.088
7	D1.3 & D5 with Water Heating	16,151	1,190,036	2.974	5,431	0.073
8	D1.4 Optional Residential	100,784	8,844,182	6,079	16,579	0.087
9	D1.5 Supplemental Pate Heating	1,539	134,331			0.087
10	D1.7 Experimental Time of Day	50,625	2,749,615			0.054
11	D2 Residential Space Heating	279,392	26,756,628	26,082	10,712	0.095
	D2 & D5 with Water Heating	56 ,595	4,853,279	4,785	11,828	0.085
13	D5 with Water Heating	192,022	13,255,303	61,916	3,101	0.0690
14	D9 Outdoor Protective Lighting	9,302	1,724,860	10,242	908	0.1854
15	R2 Special Purpose Facilities		167			
16	R11 Residential Photo Voltaic					
17						
18	Change in Unbilled	-42,349	12,074,000			-0.285
19	Adjustments	-16	-992,956	-72,159		62.0598
20	Less: Securitization Revenue		-61,239,110			
21	Subtotal	15,768,800	1,609,457,988	1,976,982	7,976	0.1021
22						
23					-	-
24						
25	(442) Commercial and Industrial					
26	Commercial					
27	D1.1 Interruptible Air-Cond	7,726	642,493			0.0832
	D3 General Service	7,098,200	748,554,130	177,985	39,881	0.1055
29	D3 and D5 with Water Heating	25,505	2,614,573	861	29,623	0.1025
	D1.1 with Heat Pump					
31	D3.1 Unmetered General Service	79,593	8,554,793	1,821	43,708	0.1075
	D3.3 Interruptible General Servic	138,048	11,663,686			0.0845
	D3.4 Optional Time of Day	842	85,125	7	120,286	0.1011
	D4 Large General Service	1,389,575	137,167,879	4,602	301,950	0.0987
	D5 Water Heating	7,399	484,526	1,063	6,960	0.0655
	D6 Primary	8,073,525	607,200,252	2,336	3,456,132	0.0752
_	D6.1 Alternative Primary	274,726	16,890,017	2	137,363,000	0.0615
	D6.2 Primary Space Heating					
39						
	Continued On 304.1					
40	SCHOOL STORY				_	
41	TOTAL Billed	47,945,165	3,994,131,280	0	0	0.0833
42	Total Unbilled Rev.(See Instr. 6)	-591,342	-12,462,600	_	0	0.0211
43	TOTAL	47,353,823	3,981,668,680	q	o	0.0841

	Patroit Edicon Company	(1) 🖾 🗸	n Original	(Mo, Da, Yr)	End of	2006/O4		
The Detroit Edison Company		(2)	(2) A Resubmission		End of			
		SALES OF E	LECTRICITY BY RA	TE SCHEDULES	•			
. F	leport below for each rate schedule in a	effect during the year the	- e MWH of electricity s	sold, revenue, average i	number of customer,	average Kwh per		
	omer, and average revenue per Kwh, e							
	rovide a subheading and total for each							
	301. If the sales under any rate sched	ule are classified in mor	e than one revenue a	account, List the rate sc	hedule and sales data	a under each		
	icable revenue account subheading.	Hadar mara than ana ra	to cobodule in the ca	mo revenue apocuat ele	enification (auch as a	general regidential		
	Where the same customers are served Edule and an off peak water heating sch				•	•		
	omers.	reduce, the enthes in co	numma tu, nor me apec	adi scriedale sildala dei	iote trie adplication in	mumber of reported		
	he average number of customers shou	ild be the number of bills	rendered during the	year divided by the nur	nber of billing periods	during the year (12		
	billings are made monthly).					- ,		
	or any rate schedule having a fuel adju				illed pursuant thereto			
	leport amount of unbilled revenue as of							
ine		MWh Sold	Revenue	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold		
No.	(a)	(b)	(c)	(d)	(e)	<u>(f)</u>		
1	Commercial Continued							
2	D8 Interruptible	523,911	34,064,831	110	4,762,827	0.0650		
. 3	D9 Outdoor Protective Lighting	45,784	4,052,491	48	953,833	0.0885		
4	D10 All Electric School Building	28,988	4,420,780	10,169	2,851	0.1525		
5	R1.1 Alternative Elec Metal Mitg.	3,273	295,305			0.0902		
6	R1.2 Electric Process Heat	56,798	4,472,503	3	18,932,667	0.0787		
7	R2 Special Purpose Facilities		143,477					
8	R3 Parallel Operation Standby	15,555	1,842,154			0.1184		
	R7 Experimental Greenhouse	1,707	93,820		- +	0.0550		
	Lighting Service	.,	,					
	R8 Space Heating - Separate Mtr.	61,699	5,907,543	1,216	50,739	0.0957		
	R8 Space Heating	17,605	1,615,806	603	29,196	0.0918		
	<u> </u>							
	R8 & D5 - with Water Heating	838	77,217	33	25,394	0.0921		
	R10 Interruptible Supply							
	R11 Commercial Photo Voltaic	_						
16	D1.7 Experimental Time of Day	243	12,724			0.0524		
17	Change in Unbilled	96,065	11,981,000			0.1247		
18	Adjustments	3	-59,610	-12,451		-19.8700		
19	Less: Securitization Revenue		-71,536,532					
20	Subtotal	17,947,608	1,531,240,983	188,408	95,259	0.0853		
21				•				
22	Industrial							
_	D6 Primary	4,093,766	305,519,928	874	4.683.943	0.0746		
_	D6.1 Alternative Primary	2,120,654	112,823,448	2	1,060,327,000	0.0532		
	D8 Interruptible	422,086	28,294,930	140	3,014,900	0.0670		
						0.0573		
	R1.1 Alternative Elec Metal Mitg.	98,808	5,658,346	18	5,489,333			
	R1.2 Electric Process Heat	480,419	31,491,467	128	3,753,273	0.0656		
	R3 Parallel Operation and Standb	23,800	1,605,637	6	3,966,667	0.0675		
	R10 Interruptible Supply	1,006,696	69,986,481	59	17,062,644	0.0695		
	MPSC Special Contract	5,636,732	314,776,032	61	92,405,443	0.0558		
	Change in Unbilled	-648,058	-36,828,000			0.0568		
32	Adjustments		1,967,635	-200				
33	Less: Securitization Revenue		-49,183,520					
34	Subtotal	13,234,903	786,112,384	1,088	12,164,433	0.0594		
35					-			
36						-		
37								
38		-+		-	+			
_						_		
39	Continued On 304.2							
40	(444) Public Street & Highway Lt.							
_	TOTAL Dibert	47.5	0.004.451.005					
41	TOTAL Billed	47,945,165 -501,342	3,994,131,280	<u> </u>	<u> </u>	0.0833		
42 43	Total Unbilled Rev.(See Instr. 6) TOTAL	-591,342 47,353,823	-12,462,600	<u> </u>	<u> </u>	0.0211		
٠,	IDIAL	47,353,823	3,981,668,680	ų	ધ	0.0841		

lam	e of Respondent	I nis Heport		Date of Report	n reame	noo or nep ort
The Detroit Edison Company			(1) X An Original (2) A Resubmission		End of	2006/Q4
		` `	ECTRICITY BY RAT	/ / TE SCHEDULES		<u> </u>
usto !. Pi !00-(!pplid !. W	eport below for each rate schedule in element, and average revenue per Kwh, exprovide a subheading and total for each (301). If the sales under any rate scheducable revenue account subheading. There the same customers are served upones.	roluding date for Sales for prescribed operating revo- tile are classified in more under more than one rate	or Resale which is re enue account in the than one revenue a schedule in the san	ported on Pages 310-3 sequence followed in "E ccount, List the rate sch ne revenue account clas	 11. Electric Operating Revinedule and sales data ssification (such as a quantum sale) 	enues," Page under each general residential
che	dule and an off peak water heating scho	edule), the entries in colu	ımn (d) for the speci	ial schedule should den	ote the duplication in r	number of reported
	omers.			40.00	1 6 . 70	
	ne average number of customers should billings are made monthly).	d be the number of bills i	rendered during the	year divided by the num	nber of billing periods of	during the year (12
	or any rate schedule having a fuel adjus	stment clause state in a f	ootnote the estimate	ed additional revenue bi	illed pursuant thereto.	
. R	eport amount of unbilled revenue as of	end of year for each app	licable revenue acco	ount subheading.		
ine	Number and Title of Hate schedule	MWh Sold	Revenue	Average Number	KWh of Sales Per Customer	Revenue Per KWh Sold
No.	(a)	(b)	(c)	of Customers (d)	(e)	(f)
1	E1 Municipal Street Lighting	212,589	42.376,480	883	240,758	0.1993
2	E1.1 Energy Only Street	20,169	1,127,463	236	_85,462	0.0559
3	Lighting					
4	E2 Traffic and Signal Lights	73,386	3,475,041	154	476,532	0.0474
5	Change in Unbilled					
6	Adjustments		24,597	-389		
7	Less: Securitization Revenue		-1,136,452			
8	Subtotal	306,144	45,867,129	884	346,317	0.1498
9						
10	(445) Other Sales to Public Autho					
11	E4 Primary Pumping					
12	E5 Secondary Pumping	93,368	9,115,302	1,093	85,424	0.0976
13	Change in Unbilled	3,000	310,400	_		0.1035
$\overline{}$	Adjustments		17,048			
	Less: Securitization Revenue	-	-452,554	-		
16	Subtotal	96,368	8,990,196	1,093	88,168	0.0933
_	Rounding					
18			_		-	
	Total	47,353,823	3,981,668,680	2.168,455	21,838	0.0841
20			'			<u> </u>
21		-			-	
22						
23			_			
24		-				
25			- 	 	- - -	
26						
27						
28						
29						
30			-			-
31				-		
32						
		— —				
33		 -				
34			 +			
35						
36						
37						
38						
39						
40						
寸						
]						
41	TOTAL Billed Total Unbilled Rev (See Instr. 6)	47,945,165	3,994,131,280	<u> </u>	<u> </u>	0.0833
ادد	LATALLIBRIDA DAVISA DET SI	-NU1 7717	.12 AB2 600L	a		0.0911

TOTAL

3,981,668,680

0.0841

47,353,823

Nam	e of Respondent	This Report			Date of Report		Yeard	f Report	
The Detroit Edison Company (1) [X] An Original (Mo, Da, Yr) (2) [] A Resubmission 2006									
	CUSTOMER CHOICE SALES OF ELECTRICITY BY RATE SCHEDULES								
custo repo 2. P Ope list t 3. V class for th 4. T billin 5. F purs	teport below for each rate schedule in effect ormers, average KWh per customer, and averted on pages 310-311. If the sales under a subheading and total for each presenting Revenues," page 301. If the sales unthe rate schedule and sales data under each where the same customers are served under sification (such as a general residential schedule should denote the duplication of the same customers should be greated and the sales are should be greated and the sales are should be greated and the sales are schedule having a fuel adjustmentant thereto.	erage revenue cribed operat der any rate ! n applicable re or more than o edule and an o cation in num the number of re made mont ent clause stall	ing resche	KWh, excluding twenue account dule are classifue account substate schedule in eak water heating freported cust is rendered dural footnote the control of the	ng data for Sales It in the sequent fied in more that bheading. The same rever ng schedule). It tomers. ring the year div estimated additi	s for Resa ce follower n one reve nue accour ne entries i rided by the ional rever	d in "E nue ac nt in colui	ech is lectric count, mn (d) per of	
Line No.	Number and Title of Rate Schedule (a)	MWh Delivered (b)		Revenue (c)	Avg. No. of Customers (d)	KW per Cus (e)	tomer	K\ Deli	nue per Wh vered (f)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 6 27 28 33 34 35	Unbilled Revenue	(14,597)	55	(267,000)					
36 37 38 39 40 41 42									

45 Total Unbilled Rev. (See Instr. 6)

44 Total Billed

46 TOTAL

70,079,200

69,812,200

(267,000)

8,321

8,321

434,773 \$

433,019 \$

8,422

B,390

3,617,748

(14,597)

3,603,151 \$

The Detroit Edison Company	(1) X An Original (2) A Resubmission SALES FOR RESALE (Accou	/ / / / / / / / / / / / / / / / / / /	End of 2006/Q4
1. Report all sales for resale (i.e., sales power exchanges during the year. Do r for energy, capacity, etc.) and any settle Purchased Power schedule (Page 326-2. Enter the name of the purchaser in cownership interest or affiliation the resp 3. In column (b), enter a Statistical Class RQ - for requirements service. Require supplier includes projected load for this be the same as, or second only to, the substitution of the service. "Long-term" reasons and is intended to remain relial from third parties to maintain deliveries definition of RQ service. For all transacte affect date that either buyer or setter of the service of the service of the service. The for intermediale-term firm service, than five years. SF - for short-term firm service. Use the one year or less. LU - for Long-term service from a design service, aside from transmission construituing from the service from a design service, aside from transmission construituing from the service from a design service than one year but Less than five	not report exchanges of electricity (i.e., ements for imbalanced exchanges on the 327). column (a). Do note abbreviate or trunction and the as with the purchaser, estification Code based on the original or ments service is service which the supplier's service to its own ultimate comeans five years or Longer and "firm" roble even under adverse conditions (e.g. of LF service). This category should not can unilaterally get out of the contract. The same as LF service except that "in its category for all firm services where the nated generating unit. "Long-term" meanings, must match the availability and readesignated generating unit. The same	transactions involving a basis schedule. Power excharate the name or use acrony ontractual terms and conditioning plans to provide on an analy. In addition, the reliability osumers, means that service cannot at the supplier must attempt to be used for Long-term find the termination date of termediate-term means located the termination date. It is duration of each period of the arms five years or Longer. The liability of designated unit.	lancing of debits and credits inges must be reported on the yms. Explain in a footnote any tions of the service as follows: ongoing basis (i.e., the of requirements service must be interrupted for economic to buy emergency energy in service which meets the the contract defined as the inger than one year but Less of commitment for service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the availability and reliability of the service is the service is the availability and reliability of the service is the servic

No. of Company - Bulble Authority		Name of Company or Public Authority Statistical FERC Rate		Average	Actual Demand (MW)			
Line No.	Name of Company or Public Authority (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	City of Croswell	RQ	4	<u> </u>				
2	Village of Sebewaing	RQ	4					
3	Thumb Electric Corporation	RQ	4					
4	Detroit Public Lighting	RQ	32			-		
5	Wolverine Power Supplu Cooperative	RQ	4					
6	Change in Unbilled	RQ						
7			·					
8	City of Croswill	os	4			,		
9	Village of Sebewaing	os	4					
10	Thumb Electric Corporation	OS	4					
11	Detroit Public Lighting	os	4					
12								
13			_			_		
14								
	Sublotal RQ	 			0			
	Subtotal non-RQ	1	-	(0	0		
	Total			(0	0		

Name of Respondent The Detroit Edison Company	(nis нероп is. 1) XAn Original 2) A Resubmission	Date of Heport (Mo, Da, Yr)	rear/Period of Report End of2006/Q4	
	,	<u> </u>		<u> </u>	
non-firm service regardless of the service in a footnote. AD - for Out-of-period adjustive ars. Provide an explanation of the service and explanation of the service are applicable and the service, as identified in th	SALE his category only for the of the Length of the cor- ment. Use this code for in a footnote for each sales together and report g sales may then be listed. It is sast Line of the schedule of column (b), is provide and any type of-serve and in column (d), the and it is system reaches in alter types of services attegration) demand in a oblier's system reaches in alter types of services attegration) demand in a oblier's system reaches attegration). Explain in its rendered to the pure rough (k) must be subted. The "Subtotal - RQ" Non-RQ" amount in co	ose services which cannot be atract and service from designation of any accounting adjustments adjustment. In them starting at line numberted in any order. Enter "Subtote. Report subtotals and total or Tariff Number. On separated. In incolving demand charges average monthly non-coincides and explain. On bills rendered to the purch harges in column (i), and the tractions are solvented to the purch a footnote all components of the services.	Continued) placed in the above-definated units of Less than or or "true-ups" for service process. After listing all RQ stal-Non-RQ" in column (a for columns (9) through (e Lines, List all FERC rational imposed on a monthly (continued in Columns (e) and in the metered demand distributed in columns (e) and aser. Otal of any other types of the amount shown in columns (Q grouping (see instructing reported as Requirement Non-Requirements Sales)	ne year. Describe the natorovided in prior reporting sales, enter "Subtotal - a) after this Listing. Enter the schedules or tariffs under Longer) basis, enter the column (e), and the average of the same that the thickness including the hour (60-minulating the hour (60-m	ature g RQ* er der le erage ts.
MegaWatt Hours		REVENUE		T . 1 (4)	Line
Sold	Demand Charges	Energy Charges	Other Charges	Total (\$) (h+i+j)	No.
(g)	(\$) (h)	(\$) (i)	(\$) (j)	(k)	
20,363	(1.7	702,094	U/	702,094	1
13,799		631,431		631,431	2
70,138		3,199,993		3,199,993	3
140,811		6,689,964		6,689,964	4
2,041,704		78,305,287	-	78,305,287	5
16,540		1,649,600	-	1,649,600	6
			-		7
26,128		965,587		965,587	8
30,571		1,061,413		1,061,413	9
88,905		3,212,819		3,212,819	10
376,876		12,814,303	-	12,814,303	11
3,0,0,0		7-412 - 1,000	-	12,014,005	12
	 				13
		 			14
			-		14

91,178,369

186,733,810

277,912,179

0

0

٥

91,178,369

187,124,881

278,303,250

0

391,071

391,071

2,303,355

3,764,247

6,067,602

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		mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d) ·	(e)	(f)
1	American Electric Power Service Corp	os			1	
2	Consumers Energy Company	os	_			
3	Cincinnati Gas & Electric Company, The	AD	-			
4	DTE Energy Trading, Inc.	os				
5	FirstEnergy Solutions Corp.	os		<u> </u>		
6	Northern Indiana Public Service Company	os .			_	_
	Midwest Independent Service Operator	os				
	Michigan Public Power Association	os			_	
	Michigan Auto Research	AD				
	City of Wyandotte	AD				
	Michigan South Central	AD				
	Other	AD				
13						
14						
			_			
	Subtotal RQ			0	0	0
	Subtotal non-RQ			0	0	0
	Total			0	0	0
				_		

This report is.
(1) X An Original

A Resubmission

SALES FOR RESALE (Account 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

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

(2)

Date of Report (Mo, Da, Yr)

теал/непосог нероп

End of

2006/Q4

Name of Respondent

The Detroit Edison Company

Purchased Power schedule (Page 326-327).

name or nespondem		rnis neporcis. [1] X An Original	(Mo, Da, Yr)	real/Fellou or nepur	
The Detroit Edison Company	'	(2) A Resubmission	(NO, Da, 11)	End of2006/Q4	
		ES FOR RESALE (Account 447)	(Continued)		
non-firm service regardless of the service in a footnote. AD - for Out-of-period adjust years. Provide an explanation 4. Group requirements RO is in column (a). The remaining "Total" in column (a) as the LS. In Column (c), identify the which service, as identified in 6. For requirements RO sake average monthly billing demonthly coincident peak (CF demand in column (f). For a metered hourly (60-minute in integration) in which the suppersonance any demand not start. Report in column (g) the Report demand charges in out-of-period adjustments, in the total charge shown on bif 9. The data in column (g) that the Last -line of the schedule 401, line 23. The 'Subtotal - 401, line 24.	his category only for the of the Length of the coment. Use this code for in a footnote for each sales together and repig sales may then be listed as Line of the scheduler column (b), is provides and any type of-sen and in column (d), the of the types of service the sand and the megawatt be a megawatt hours shown in column (h), energy of column (j). Explain in a column (j). Explain in a column (k) must be subter the "Subtotal - RO"	nose services which cannot be ntract and service from design or any accounting adjustments the adjustment. On them starting at line numbers led in any order. Enter 'Subtrale. Report subtotals and total e or Tariff Number. On separated. Vice involving demand charges average monthly non-coincide e, enter NA in columns (d), (e) a month. Monthly CP demand refuse and explain. The purcharges in column (i), and the start a footnote all components of	placed in the above-definated units of Less than of sor "true-ups" for service or one. After listing all RC otal-Non-RQ" in column (all for columns (9) through the Lines, List all FERC rass imposed on a monthly (all peak (NCP) demand in and (f). Monthly NCP definite the metered demand caported in columns (e) and the amount shown in columns RQ grouping (see instructed reported as Requirements Sales	ne year. Describe the nate provided in prior reporting a sales, enter "Subtotal - la) after this Listing. Ente (k) te schedules or tariffs under Longer) basis, enter the column (e), and the averaged in the maximum during the hour (60-minut of (f) must be in megawatted (f) must be in megawatted (ii). Report in column (iii). Report in column the Sales For Resale on F	g RQ* r der e erage
Manaklan Hausa	-	REVENUE			Line
MegaWatt Hours Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)	Other Charges (\$) (i)	Total (\$) (h+i+j) (k)	No.
557		56,600		56,600	1
287	<u></u>	28,700		28,700	2
		-2,200		-2,200	3
826,800		45,411,659		45,411,659	4
1,307	<u></u>	130,700	_	130,700	5
595		62,800		62,800	- 6
2,412,221		123,021,968	 -	123,021,968	7
2,412,221	391,07				
	991,07			391,071	9
		-1,800		-1,800	
		-8,070		-8,070	10
	,	-18,557		-18,557	11
		. 0 110			
	<u></u>	-2,112		-2,112	12
		-2,112		-2,112	

Q

391,071

391,071

91,178,369

186,733,810

277,912,179

0

0

0

91,178,369

187,124,881

278,303,250

2,303,355

3,764,247

6,067,602

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	,
The Detroit Edison Company	(2) A Resubmission	1.1	2006/Q4
	FOOTNOTE DATA		

Schedule Page: 310.1	Line No.: 4	Column: a
----------------------	-------------	-----------

DTE Energy Trading, Inc. is an affiliated company.

	Detroit Edison Company	(1) X An Origina (2) A Resubn		(Mo, Da, Yr)	End of 2006/Q4
			1133 FULL	1 1 1	
	<u></u>	CTRIC OPERATION.	AND MAINTEN	ANCE EXPENSES	<u> </u>
Line	amount for previous year is not derived fro	m previously report	ed figures, ex	plain in footnote.	
	Account			Amount for Current Year	Amount for Previous Year
No.	(a)			(b)	(c)
	1. POWER PRODUCTION EXPENSES				
	A. Steam Power Generation Operation	_			
	(500) Operation Supervision and Engineering			12,367	,449 11,896,433
	(501) Fuel		1	718,149	
	(502) Steam Expenses			18,520	
7	(503) Steam from Other Sources				
	(Less) (504) Steam Transferred-Cr.				
	(505) Electric Expenses			3,200,	
	(506) Miscellaneous Steam Power Expenses			56,868	,594 41,623,520
-	(507) Rents		-	10,383	,490 15,051,210
	TOTAL Operation (Enter Total of Lines 4 thru 12	<u> </u>		819,490	
	Maintenance				
15	(510) Maintenance Supervision and Engineering	_		9,397	,016 18,195,29
16	(511) Maintenance of Structures			25,766	,171 37,406,429
_	(512) Maintenance of Boiler Plant			115,555	
	(513) Maintenance of Electric Plant				
	(514) Maintenance of Miscellaneous Steam Plan TOTAL Maintenance (Enter Total of Lines 15 thr		 +	41,782 217,071,	
	TOTAL Power Production Expenses-Steam Pow		200	1,036,561,	
	B. Nuclear Power Generation	rer (Ente 10t miles 10 t		1,000,501	
	Operation	· · · · · · · · · · · · · · · · · · ·			
24	(517) Operation Supervision and Engineering			<u>16,133</u> ,	,641 14,079,867
	(518) Fuel			31,128,	
_	(519) Coolants and Water	·		3,090,	
	(520) Steam Expenses			12,897,	16,075,968
	(521) Steam from Other Sources (Less) (522) Steam Transferred-Cr.				
	(523) Electric Expenses			3,717,	045 3,059,29
	(524) Miscellaneous Nuclear Power Expenses			42,003,	
	(525) Rents		_		
33	TOTAL Operation (Enter Total of lines 24 thru 32	2)		108,970,	603 109,264,927
$\overline{}$	Maintenance				
	(528) Maintenance Supervision and Engineering			17,252,	
_	(529) Maintenance of Structures			1,083,	
	(530) Maintenance of Reactor Plant Equipment (531) Maintenance of Electric Plant			8,125, 10,339,	
_	(532) Maintenance of Miscellaneous Nuclear Pla	ent	-	18,802,	
	TOTAL Maintenance (Enter Total of lines 35 thru			55,602,	
	TOTAL Power Production Expenses-Nuc. Power		0)	164,573,	
42	C. Hydraulic Power Generation				
_	Operation				
_	(535) Operation Supervision and Engineering	<u> </u>		120,	<u>448</u> <u>5</u> 35,214
	(536) Water for Power				
	(537) Hydraulic Expenses (538) Electric Expenses		_		349,357
	(539) Miscellaneous Hydraulic Power Generation	Expenses		1,301,	
	(540) Rents				
	TOTAL Operation (Enter Total of Lines 44 thru 49	9)		1,421,	674 1,857,047
_	C. Hydraulic Power Generation (Continued)			<u>-</u> <u>-</u>	··
_	Maintenance			<u> </u>	
	(541) Mainentance Supervision and Engineering			1,856,	
_	(542) Maintenance of Structures				
_	(543) Maintenance of Reservoirs, Dams, and Wa (544) Maintenance of Electric Plant	nerways		427,	
	(544) Maintenance of Electric Plant (545) Maintenance of Miscellaneous Hydraulic Pl	lant	+		
_	TOTAL Maintenance (Enter Total of lines 53 thru			4,155,	
_	TOTAL Power Production Expenses-Hydraulic Pe		. 58)	5,576,	
		<u>,</u>			

Name	e of Respondent		leport Is:		Date of Report		Year/Period of Report
The	Detroit Edison Company		X An Original		(Mo, Da, Yr)	Ì	End of 2006/Q4
	· · · · · · · · · · · · · · · · · · ·	(2)	A Resubmission		11		
					XPENSES (Continued)		<u> </u>
If the	amount for previous year is not derived fron	n previo	ously reported figure	s, expla	in in footnote.		
Line	Account				Amount for Current Year		Amount for Previous Year
No.	(a)				Current Year (b)		Previous rear (c)
-60	D. Other Power Generation						(0)
	Operation					ш,	
	(546) Operation Supervision and Engineering				10.00		
	(547) Fuel				19,426	_	37,500,245
	(548) Generation Expenses				261	,832	171,057
65	(549) Miscellaneous Other Power Generation Ex	penses					
66	(550) Rents						<u> </u>
67	TOTAL Operation (Enter Total of lines 62 thru 66)			19,688	3,206	37,671,302
68	Maintenance						
69	(551) Maintenance Supervision and Engineering						-
70	(552) Maintenance of Structures					82	44,712
71	(553) Maintenance of Generating and Electric Pla	ent		_	1,902		2,888,746
	(554) Maintenance of Miscellaneous Other Power		tion Plant	_			73,372
			10011110111		1,902	471	3,006,830
73			T-1-1-07 9 70)	_		_	
	TOTAL Power Production Expenses-Other Power	r (Emer	10(0) 67 & 73)		21,590	,077	40,678,132
	(555) Purchased Power				521,122	_	569,997,818
77	(556) System Control and Load Dispatching				4 <u>,</u> 097	\rightarrow	4,051,626
78	(557) Other Expenses					,396	589,836
79	TOTAL Other Power Supply Exp (Enter Total of li	ines 76 (hr <u>u 78)</u>		525,689	,753	574,639,280
80	TOTAL Power Production Expenses (Total of line	s 21, 41	, 59, 74 & 79)		1,753,992	651	1,803,198,965
81	2. TRANSMISSION EXPENSES						
82	Operation	· · · · ·					
	(560) Operation Supervision and Engineering				559	,864	707.917
			-		2,642	_	2,398,918
			 _	-		1020	2,000,010
		emission	Cuetom				
	(561.2) Load Dispatch-Monitor and Operate Trans					-+	
	(561.3) Load Dispatch-Transmission Service and						
			<u></u>		6,480	<u>,312</u>	
89	(561.5) Reliability, Planning and Standards Devel	opment				\dashv	
90							
91	(561.7) Generation Interconnection Studies						
92	(561.8) Reliability, Planning and Standards Devel	opment	Services		465	,952	
93	(562) Station Expenses				1,748	,903	1,471,189
94	(563) Overhead Lines Expenses					$\neg \tau$	
	(564) Underground Lines Expenses					\neg	
	(565) Transmission of Electricity by Others				193,976	.839	155,608,206
	(566) Miscellaneous Transmission Expenses				5,467	-	20,380,367
	(567) Rents	_				,999	2,213
	TOTAL Operation (Total of lines 83 thru 97)			_+-	211,343	_	180,568,810
				_	211,040	,045	180,368,810
	Maintenance					074	AAA F : -
	(568) Maintenance Supervision and Engineering			$-\!\!\!\!+\!\!\!\!\!-$,878	286,210
	(569) Maintenance of Structures						128,917
	(569.1) Maintenance of Computer Hardware				101	,006	
	(569.2) Maintenance of Computer Software						
	(569.3) Maintenance of Communication Equipment						
106	(569.4) Maintenance of Miscellaneous Regional T	ransmis	sion Plant				
107	(570) Maintenance of Station Equipment				673	.395	1,782,458
108	(571) Maintenance of Overhead Lines	_			200	396	207,346
	(572) Maintenance of Underground Lines		.			724	904,744
	(573) Maintenance of Miscellaneous Transmission	n Plant				,005	13,524
	TOTAL Maintenance (Total of lines 101 thru 110)			\neg			3,323,199
	TOTAL Transmission Expenses (Total of lines 99	and 111	<u> </u>		213,324,	_	183,892,009
-	-						
- 1				1			

	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2006/Q4
The	Detroit Edison Company	(2) A Resubmission	11	End of 2006/Q4
	-	OPERATION AND MAINTENANCE		
	amount for previous year is not derived fro	m previously reported figures, ex	·	
Line	Account		Amount for Current Year	Amount for Previous Year
No.	(a)		(b)	(c)
_	3. REGIONAL MARKET EXPENSES			
	Operation (575.1) Operation Supervision			
	(575.2) Day-Ahead and Real-Time Market Facilit	tation		
	(575.3) Transmission Rights Market Facilitation			
	(575.4) Capacity Market Facilitation			
119	(575.5) Ancillary Services Market Facilitation			
	(575.6) Market Monitoring and Compliance			
121	(575.7) Market Facilitation, Monitoring and Comp	oliance Services	10,828,76	58
	(575.8) Rents			
	Total Operation (Lines 115 thru 122)		10,828,76	38
	Maintenance			
_	(576.1) Maintenance of Structures and Improven (576.2) Maintenance of Computer Hardware	nents		
	(576.3) Maintenance of Computer Flatuware			
_	(576.4) Maintenance of Communication Equipme	ent —		
_	(576.5) Maintenance of Miscellaneous Market O	_		
	Total Maintenance (Lines 125 thru 129)			
131	TOTAL Regional Transmission and Market Op E	xpns (Total 123 and 130)	10,828,76	38
132	4. DISTRIBUTION EXPENSES			
	Operation			
	(580) Operation Supervision and Engineering			
	(581) Load Dispatching		9,089,66	
	(582) Station Expenses		7,229,78	
	(583) Overhead Line Expenses (584) Underground Line Expenses		2,017,42 2,638,40	
	(585) Street Lighting and Signal System Expense		2,030,40	2,250,009
	(586) Meter Expenses		4,010,06	3,854,082
	(587) Customer Installations Expenses	-	114,88	
142	(588) Miscellaneous Expenses		3,452,96	3,376,231
143	(589) Rents		3,997,20	2,981,390
144	TOTAL Operation (Enter Total of lines 134 thru 1	43)	61,716,83	70,888,889
	Maintenance			
	(590) Maintenance Supervision and Engineering		886,92	
	(591) Maintenance of Structures		745,66	
	(592) Maintenance of Station Equipment (593) Maintenance of Overhead Lines		20,652,32 101,765,60	
_	(594) Maintenance of Underground Lines	_	16,351,24	
	(595) Maintenance of Line Transformers		10,001,24	- 10,140,001
	(596) Maintenance of Street Lighting and Signal	Systems	905,42	7 1,548,175
	(597) Maintenance of Meters		6,26	
154	(598) Maintenance of Miscellaneous Distribution	Plant	9,616,37	2 11,265,066
	TOTAL Maintenance (Tota) of lines 146 thru 154		150,929,83	
	TOTAL Distribution Expenses (Total of lines 144	and 155)	212,646,66	6 213,229,892
	5. CUSTOMER ACCOUNTS EXPENSES			
	Operation (901) Supervision		98,43	2 231,612
	(902) Meter Reading Expenses		10,752,94	
	(903) Customer Records and Collection Expense	es -	52,249,87	
_	(904) Uncollectible Accounts		49,409,08	
	(905) Miscellaneous Customer Accounts Expens	es	305,02	
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Name	e of Respondent		Hej	on is:		Date of Report	1	теаплетюв от нерол
The I	Detroit Edison Company	(1) (2)	Ē	An Original A Resubmission		(Mo, Da, Yr) / /		End of 2006/Q4
1.5 .1						XPENSES (Continued)		
_	amount for previous year is not derived from	n prev	/iOU	sty reported tigui	res, expla			
_ine No.	Account (a)					Amount for Current Year (b)		Amount for Previous Year
164	TOTAL Customer Accounts Expenses (Total of li	nas 15	: O ##	nu 163)		112,81	5 363	(c) 104,848,006
	6. CUSTOMER SERVICE AND INFORMATIONA					112,01	5,302	104,648,006
	Operation	C LX	LIV	000				
	(907) Supervision							53,583
	(908) Customer Assistance Expenses				_		12,934	53,015,258
	(909) Informational and Instructional Expenses						3,075	1,333,591
	(910) Miscellaneous Customer Service and Inform	nation.	al F	xpenses			32,125	1,891,376
	TOTAL Cust. Service and Information. Exp. (Total						8,134	56,293,808
	7. SALES EXPENSES						, ,	
	Operation							
	(911) Supervision						581	23,888
	(912) Demonstrating and Selling Expenses					2.74	6,803	2,298,179
	(913) Advertising Expenses						4.942	210,153
177	(916) Miscellaneous Sales Expenses					87	8,214	1,456,246
178	TOTAL Sales Expenses (Enter Total of lines 174	thru 1	177)			3,70	0,540	
179	8. ADMINISTRATIVE AND GENERAL EXPENSE	S						
180	Operation							
181	(920) Administrative and General Salaries					90,28	7,895	91,146,726
182	(921) Office Supplies and Expenses					59,66	1,977	55,171,482
183	(Less) (922) Administrative Expenses Transferred	d-Cred	it	_		12,25	0,588	16,888,048
184	(923) Outside Services Employed					43,86	4,432	51,066,612
185	(924) Property Insurance					6,34	5,073	10,923,561
186	(925) Injuries and Damages					25,69	5,325	38,544,215
	(926) Employee Pensions and Benefits					251,07	4,937	239,049,375
	(927) Franchise Requirements							
	(928) Regulatory Commission Expenses					2,41	2,724	3,129,594
	(929) (Less) Duplicate Charges-Cr.							
	(930.1) General Advertising Expenses						9,576	12,383,020
	(930.2) Miscellaneous General Expenses						8,152	2,445,641
	(931) Rents	00)					5,055	1,806,613
	TOTAL Operation (Enter Total of lines 181 thru 1	93)				482,55	4,558	488,778,791
	Maintenance (935) Maintenance of General Plant					·	0.450	0.404.070
	TOTAL Administrative & General Expenses (Total	l of lies	nc 1	04 and 196\		486,18	0,452	3,421,670
	TOTAL Elec Op and Maint Expns (Total 80,112,13					2,850,99		492,200,461 2,857,651,607

Name of Respondent The Detroit Edison Company	This Report is: (1) An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year of Report Dec 31, <u>2006</u>
ELECTRIC	OPERATION AND MAI	INTENANCE EXPENSES (Co	ontinued)

	NUMBER OF ELECTRIC D	EPARTMENT 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.	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
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	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)	12/31/06
2.	Total Regular Full-Time Employees	7,204
3.	Total Part-Time and Temporary Employees	151
4.	Total Employees	7,355

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The	Detroit Edison Company	(1) <u>X</u> (2)] An Original] A Resubmission	(Mo, Da,	Yr)	End of 2006/Q4
	<u> </u>	, ,	HASED POWER (According power exchange)	* '		
debi 2. E acro	Report all power purchases made during the sand credits for energy, capacity, etc.) a sinter the name of the seller or other party myms. Explain in a footnote any ownershin column (b), enter a Statistical Classificat	nd any settle in an exchar ip interest or	ements for imbalan nge transaction in c r affiliation the resp	ced exchanges. column (a). Do not ondent has with th	abbreviate or t e seller.	runcale lhe name or us
supp	 Flor requirements service. Requirements officer includes projects load for this service ne same as, or second only to, the supplie 	in its systen	n resource planning	g). In addition, the		
ecor ener	for long-term firm service. "Long-term" momic reasons and is intended to remain rigy from third parties to maintain deliveries in meets the definition of RQ service. For ned as the earliest date that either buyer or	reliable even s of LF servi all transacti	under adverse cor ce). This category on identified as LF,	nditions (e.g., the s should not be use , provide in a footn	upplier must at d for long-term	tempt to buy emergence firm service firm service
	for intermediate-term firm service. The sa five years.	ime as LF se	ervice expect that *i	intermediale-term"	means longer I	lhan one year but less
	for short-term service. Use this category or less.	for all firm s	ervices, where the	duration of each p	eriod of commit	tment for service is one
	for long-term service from a designated g					andomity and renability o
U - 1 onga	for intermediate-term service from a designer than one year but less than five years.	inated gener	rating unit. The sar	πe as LU service e		
U - 1 onga X - and a on-	for intermediate-term service from a designer than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the	nated gener tegory for tra es. for those se te contract a	rating unit. The sar ansactions involving	πe as LU service e g a balancing of de at be placed in the	bits and credits	for energy, capacity, e categories, such as all
U - 1 ong EX - and a on-	for intermediate-term service from a designer than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchange for other service. Use this category only	nated gener tegory for tra es. for those se te contract a	rating unit. The sar ansactions involving rvices which canno nd service from de	πe as LU service e g a balancing of de at be placed in the	bits and credits above-defined (ess than one ye	ofor energy, capacity, e categories, such as all ear. Describe the nature
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Name of Respondent The Detroit Edison Company PU	(1) X An Original (2) A Resubmission RCHASED POWER(Account 555) (Control of the following power exchanges)	Date of Report (Mo, Da, Yr) / / Continued)	End of 2006/Q4
	(including power exchanges)		
AD - for out-of-period adjustment. Use this code years. Provide an explanation in a footnote for e		or "true-ups" for service	provided in prior reporting

- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average 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.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.
- 9. Footnote entries as required and provide explanations following all required data.

MegaWatt Hours	POWER	XCHANGES		COST/SETTLEME	NT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
2,094				222,862	<u> </u>	222,862	1
2,949			1,400	256,777		258,177	2
			21,600	-213,318		-191,718	3
161,200			3,217,500	10,788,689		14,006,189	4
104,000		_	375,000	9,609,600		9,984,600	5
19,200			1,399,500	1,898,400		3,297,900	6
325,004			8,217,000	21,831,242		30,048,242	7
129,260			3,590,400	11,576,883		15,167,283	8
			203,040		_	203,040	9
939				95,688		95,688	10
63,600			2,621,204	5,790,686		8,411,890	11
213				21,602		21,602	12
			837,000			837,000	13
96,000			3,164,900	6,484,200		9,649,100	14
9,861,500			23,648,544	497,474,086		521,122,630	

Nam	e of Respondent	I nis Her	oorus: An Original	Date of H (Mo, Da,		инепоа от нероп
The	Detroit Edison Company	(2)	A Resubmission	//	End	of 2006/Q4
		PURCI	HASED POWER (Account luding power exchanges)	555)		
debi 2. E acro 3. II RQ supp	Report all power purchases made during the sand credits for energy, capacity, etc.) a capacity and credits for energy, capacity, etc.) a capacity and capacity an	ne year. Als and any settle in an excha- ip interest o tion Code ba- service is s in its syster	o report exchanges of e ements for imbalanced nge transaction in colunt r affiliation the responde ased on the original con ervice which the supplie n resource planning). It	electricity (i.e., exchanges. nn (a). Do not ent has with the tractual terms er plans to provin addition, the	abbreviate or trunce seller. and conditions of the	ate the name or use ne service as follows:
LF - ecor ener which defin	for long-term firm service. "Long-term" momic reasons and is intended to remain a rey from third parties to maintain deliveries to meets the definition of PQ service. For ned as the earliest date that either buyer of the for intermediate-term firm service. The safetimest as the service.	neans five ye reliable even s of LF servi all transacti or seller can	ears or longer and "firm" ounder adverse condition ce). This category shou on identified as LF, pro- unilaterally get out of th	means that so ons (e.g., the so ald not be used vide in a footno e contract.	upplier must attemp d for long-term firm o ote the termination o	of to buy emergency service firm service date of the contract
	i five years.	inie as Li si	smoe expect that Titlet	mediate-term	media ionger han	one year but less
	for short-term service. Use this category or less.	for all firm s	ervices, where the dura	ition of each p	eriod of commitmen	l for service is one
1	for long-term service from a designated gice, aside from transmission constraints, i		_	•	_	lity and reliability of
				-		
	for intermediate-term service from a desig er than one year but less than five years.	inated gene	rating unit. The same a	s LU service e	expect that "intermed	diate-term" means
long	er than one year bar less than two years.					
1	For exchanges of electricity. Use this ca		insactions involving a b	alancing of de	bits and credits for e	energy, capacity, etc.
and	any settlements for imbalanced exchange	\$.				
non-	for other service. Use this category only firm service regardless of the Length of the	ie contract a				
of th	e service in a footnote for each adjustmer	16.				
Line	Name of Company or Public Authority	Statistical	FERC Rate	Average Jonthly Billing		emand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or M Tariff Number C	pernand (MW)	Average Monthly NCP Demar	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
	Midwest Independent System Operator	os				
	Ann Arbor Landfill	os				
3	Barton DAM Landfill	os				
4	BFI - APLP Lyon Electric Co	os			<u> </u>	
	The state of the s	os			_	
	Central Wayne Energy Recovery	os				
		los l				<u> </u>
	EB Eddy Paper Co.				<u> </u>	
8	Greater Detroit Resource Recovery	os				
8	Greater Detroit Resource Recovery Parkdale Pharm	OS OS				
8 9 10	Greater Detroit Resource Recovery Parkdale Pharm Pine Tree Acres Landfill	OS OS OS				
8 9 10 11	Greater Detroit Resource Recovery Parkdale Pharm Pine Tree Acres Landfill Riverview Energy I	OS OS OS				
8 9 10 11 12	Greater Detroit Resource Recovery Parkdale Pharm Pine Tree Acres Landfill Riverview Energy I Riverview Energy III	OS OS OS OS				
8 9 10 11 12 13	Greater Detroit Resource Recovery Parkdale Pharm Pine Tree Acres Landfill Riverview Energy I Riverview Energy III Stirling Thermal Motors	OS OS OS OS OS				
8 9 10 11 12 13	Greater Detroit Resource Recovery Parkdale Pharm Pine Tree Acres Landfill Riverview Energy I Riverview Energy III	OS OS OS OS				
8 9 10 11 12 13	Greater Detroit Resource Recovery Parkdale Pharm Pine Tree Acres Landfill Riverview Energy I Riverview Energy III Stirling Thermal Motors	OS OS OS OS OS				
8 9 10 11 12 13	Greater Detroit Resource Recovery Parkdale Pharm Pine Tree Acres Landfill Riverview Energy I Riverview Energy III Stirling Thermal Motors	OS OS OS OS OS				
8 9 10 11 12 13	Greater Detroit Resource Recovery Parkdale Pharm Pine Tree Acres Landfill Riverview Energy I Riverview Energy III Stirling Thermal Motors	OS OS OS OS OS				

Name of Respondent The Detroit Edison Company	inis Beportis: (1) ∑ An Original (2) ☐ A Resubmission	Date or Heport (Mo, Da, Yr) / /	End of 2006/Q4
	PURCHASED POWER(Account 555) (Including power exchanges)	(Continued)	

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. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate idesignation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average 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.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.
- 9. Footnote entries as required and provide explanations following all required data.

MegaWatt Hours	POWERE	XCHANGES		COST/SETTLEME	NT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
8,380,150				401,069,904		401,069,904	
5,399				310,389		310,389	-
5,914		<u> </u>		289,207		289,207	- 3
23,044				823,238		823,238	4
110,917				5,377,233		5,377,233	
				-2,106,675		-2,106,675	€
1				55	<u> </u>	55	7
191,603				10,007,441	<u> </u>	10,007,441	8
1				47		47	9
47,375	-			2,684,800		2,684,800	10
42,334				2,185,994		2,185,994	11
14,421				824,797		824,797	12
1,141				58,119		58,119	13
9,827				455,763		455,763	14
9,861,500			23,648,544	497,474,086		521,122,630	

	e of Respondent		eport (s: {] An Original	Date of F (Mo, Da,			erioa or Hepon
The	Detroit Edison Company	(2)	A Resubmission	177	.	End of	2006/Q4
		PUR (li	CHASED POWER (According power exchange)	count 555) ges)			
debit 2. E acro	Report all power purchases made during the ts and credits for energy, capacity, etc.) and inter the name of the seller or other party in myms. Explain in a footnote any ownership column (b), enter a Statistical Classification.	e year. And any set on an exchange	lso report exchanges ttements for imbalan ange transaction in c or affiliation the resp	s of electricity (i.e., ced exchanges. column (a). Do not ondent has with the	abbreviate or e seller.	r truncate	the name or use
supp	 for requirements service. Requirements solier includes projects load for this service in the same as, or second only to, the supplier 	in its syste	em resource planning	g). In addition, the			
econ ener whic	for long-term firm service. "Long-term" me nomic reasons and is intended to remain re rgy from third parties to maintain deliveries th meets the definition of RQ service. For a ned as the earliest date that either buyer or	eliable eve of LF ser all transac	en under adverse cor vice). This category stion identified as LF,	nditions (e.g., the s should not be used provide in a footn	upplier must a d for long-terr	attempt to n firm sei	o buy emergency rvice firm service
	for intermediate-term firm service. The san five years.	ne as LF :	service expect that "i	ntermediate-term"	means longe	r than on	e year but less
	for short-term service. Use this category for less.	or all firm	services, where the	duration of each p	eriod of comn	nitment fo	or service is one
	for long-term service from a designated ge ice, aside from transmission constraints, m						and reliability of
_						tormodia:	to torm" masses
U - 1	for intermediate-term service from a design	nated gen	erating unit. The sar	πe as LU service ε	expect that "in	ite i i i e Oid	te-term means
U - 1	for intermediate-term service from a designer than one year but less than five years.	nated gen	erating unit. The sar	πe as LU service ε	expect that "in	iterinje ola	e-iem means
U - 1 ong: EX -	er than one year but less than five years. For exchanges of electricity. Use this cate	egory for t	-		`		
U - 1 ong: EX -	er than one year but less than five years.	egory for t	-		`		
U - 1 ong EX -	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges	egory for t S.	ransactions involving	a balancing of de	bits and credi	its for ene	ergy, capacity, elc
U - I onge EX - and OS -	er than one year but less than five years. For exchanges of electricity. Use this cate	egory for t s. or those s	ransactions involving	a balancing of de	bits and credi	its for ene	ergy, capacity, elc ies, such as all
U - I ong EX - and OS - non-	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only fi	egory for t s. or those s e contract	ransactions involving	a balancing of de	bits and credi	its for ene	ergy, capacity, elc ies, such as all
U - 1 ongo EX - and OS - non- of the	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment	egory for t s. or those s e contract	ransactions involving ervices which cannot and service from de:	g a balancing of de It be placed in the signated units of L	bits and credi above-defined ess than one	its for end d categor year. De	ergy, capacity, elc ies, such as all scribe the nature
U - I ongo EX - and OS - of the	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority	egory for t s. or those s e contract Statistical Classifi-	ransactions involving ervices which canno and service from dec	g a balancing of de of the placed in the signated units of Lo Average Monthly Billing	bits and credinates above-defined ess than one	its for end	ergy, capacity, etc ies, such as all iscribe the nature
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U - I ong EX - and OS - non- of the	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a)	egory for t s. or those s e contract Statistical Classifi-	ransactions involving ervices which canno and service from dec	g a balancing of de of the placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, etc ies, such as all iscribe the nature and (MW) Average Monthly CP Deman
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U - II SX - and OS - non- ine No. 1 2 3 4 5 6 7	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Sumpter Energy Superior DAM Landfill Wayne Energy Recovery Charter Twp of Ypsilanti Mirant Strategic Energy LTD Nordic Marketing	egory for to see contract Statistical Classification (b) OS OS OS OS OS	ransactions involving ervices which canno and service from des FERC Rate Schedule or Tariff Number	g a balancing of de of be placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, etc ies, such as all iscribe the nature and (MW) Average Monthly CP Deman
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U - 1 ON	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Sumpter Energy Superior DAM Landfill Wayne Energy Recovery Charter Twp of Ypsilanti Mirant Strategic Energy LTD Nordic Marketing General Motors Ford Daimler Chyrsler	segory for to see contract Statistical Classification (b) OS OS OS OS OS OS OS OS	ransactions involving ervices which canno and service from des FERC Rate Schedule or Tariff Number	g a balancing of de of be placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, etc ies, such as all iscribe the nature and (MW) Average Monthly CP Deman
U - 1 ongo	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Sumpter Energy Superior DAM Landfill Wayne Energy Recovery Charter Twp of Ypsilanti Mirant Strategic Energy LTD Nordic Marketing General Motors Ford Daimler Chyrsler Ogihara	egory for to see contract Statistical Classification (b) OS OS OS OS OS OS OS OS OS	ransactions involving ervices which canno and service from des FERC Rate Schedule or Tariff Number	g a balancing of de of be placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, etc ies, such as all iscribe the nature and (MW) Average Monthly CP Deman
U - 1 OS - And Ine No. 1 2 3 4 5 6 7 8 9 10 11 12	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the eservice in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Sumpter Energy Superior DAM Landfill Wayne Energy Recovery Charter Twp of Ypsilanti Mirant Strategic Energy LTD Nordic Marketing General Motors Ford Daimler Chyrsler Ogihara Beaumont Hospital	egory for to see contract Statistical Classification (b) OS OS OS OS OS OS OS OS OS OS OS OS	ransactions involving ervices which canno and service from des FERC Rate Schedule or Tariff Number	g a balancing of de of be placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, etc ies, such as all iscribe the nature and (MW) Average Monthly CP Deman
U - 1 ongo	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Sumpter Energy Superior DAM Landfill Wayne Energy Recovery Charter Twp of Ypsilanti Mirant Strategic Energy LTD Nordic Marketing General Motors Ford Daimler Chyrsler Ogihara Beaumont Hospital Hutzel Hospital	egory for to a contract Statistical Classification (b) OS OS OS OS OS OS OS OS OS OS OS OS OS	ransactions involving ervices which canno and service from des FERC Rate Schedule or Tariff Number	g a balancing of de of be placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, elo ies, such as all iscribe the nature and (MW) Average Monthly CP Deman
U - 1 ongo	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Sumpter Energy Superior DAM Landfill Wayne Energy Recovery Charter Twp of Ypsilanti Mirant Strategic Energy LTD Nordic Marketing General Motors Ford Daimler Chyrsler Ogihara Beaumont Hospital Hutzel Hospital	egory for to see contract Statistical Classification (b) OS OS OS OS OS OS OS OS OS OS OS OS	ransactions involving ervices which canno and service from des FERC Rate Schedule or Tariff Number	g a balancing of de of be placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, elo ies, such as all iscribe the nature and (MW) Average Monthly CP Deman
U - 1 ongo	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Sumpter Energy Superior DAM Landfill Wayne Energy Recovery Charter Twp of Ypsilanti Mirant Strategic Energy LTD Nordic Marketing General Motors Ford Daimler Chyrsler Ogihara Beaumont Hospital Hutzel Hospital	egory for to a contract Statistical Classification (b) OS OS OS OS OS OS OS OS OS OS OS OS OS	ransactions involving ervices which canno and service from des FERC Rate Schedule or Tariff Number	g a balancing of de of be placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, etc ies, such as all iscribe the nature and (MW) Average Monthly CP Deman
U - 1 ongo	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Sumpter Energy Superior DAM Landfill Wayne Energy Recovery Charter Twp of Ypsilanti Mirant Strategic Energy LTD Nordic Marketing General Motors Ford Daimler Chyrsler Ogihara Beaumont Hospital Hutzel Hospital	egory for to a contract Statistical Classification (b) OS OS OS OS OS OS OS OS OS OS OS OS OS	ransactions involving ervices which canno and service from des FERC Rate Schedule or Tariff Number	g a balancing of de of be placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, etc ies, such as all iscribe the nature and (MW) Average Monthly CP Deman
U - 1 ongo	er than one year but less than five years. For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Sumpter Energy Superior DAM Landfill Wayne Energy Recovery Charter Twp of Ypsilanti Mirant Strategic Energy LTD Nordic Marketing General Motors Ford Daimler Chyrsler Ogihara Beaumont Hospital Hutzel Hospital	egory for to a contract Statistical Classification (b) OS OS OS OS OS OS OS OS OS OS OS OS OS	ransactions involving ervices which canno and service from des FERC Rate Schedule or Tariff Number	g a balancing of de of be placed in the signated units of Li Average Monthly Billing Demand (MW)	bits and credinates above-defined ess than one Average Monthly NCP	its for end	ergy, capacity, etc ies, such as all iscribe the nature and (MW) Average Monthly CP Deman

Name of Respondent

nne of Hesponoent ne Detroit Edison Company	тна сторосто.) Pare or rispore	rount allow at riopati
The Detroit Edison Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of 2006/Q4
	PURCHASED POWER(Account 555 (Including power exchange)) (Continued) s)	-

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. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average 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.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.
- 9. Footnote entries as required and provide explanations following all required data.

MegaWatt Hours	POWER E	EXCHANGES		COST/SETTLEME	NT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
103,370				5,861,603		5,861,603	
2,919				142,968		142,968	- 2
6,044				315,472	.	315,472	:
11,102				363,648		363,648	4
-				12,723		12,723	
				16,698		16,698	6
				32,382		32,382	7
82				20,511		20,511	8
598				127,946		127,946	9
389				59,734		59,734	10
71				5,266		5,266	11
70				17,703		17,703	12
20				4,960		4,960	13
24				5,946		5,946	14
9,861,500			23,648,544	497,474,086		521,122,630	

Name of Respondent		This Hep	oort is:] An Original	Uate of H		аг/непос от нероп	
The Detroit Edison Cor	пра ny	(1) X (2)	A Resubmission	(Mo, Da, '	''' En	d of 2006/Q4	
	PURCHASED POWER (Account 555) (Including power exchanges)						
1. Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges. 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller. 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:							
supplier includes pro	is service. Requirements jects load for this service econd only to, the supplie	in its syster	π resource planning)	. In addition, the			
economic reasons a energy from third pa which meets the defi	LF - for long-term firm 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 transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.						
IF - for intermediate- than five years.	term firm service. The sai	me as LF se	ervice expect that "in	termediale-lerm"	means longer than	n one year but less	
SF - for short-term se year or less.	ervice. Use this category	for all firm s	services, where the d	uration of each pe	riod of commitme	nt for service is one	
	rvice from a designated go ransmission constraints, r					pility and reliability of	
I .	term service from a design but less than five years.	nated gene	rating unit. The sam	e as LU service e	xpect that 'interme	ediate-term" means	
	of electricity. Use this cate for imbalanced exchange:		ansactions involving	a balancing of del	pits and credits for	energy, capacity, etc.	
non-firm service rega	e. Use this category only the category only the category of the Length of the category of the	e contract a					
Line Name of Cor	npany or Public Authority	Statistical	FERC Rate	Average	Actual	Demand (MW)	
	note Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Dem.	Average and Monthly CP Demand	
	(a)	(b)	(c)	(d)	(e)	(f)	
1 LaSalle Bank		os					
2 University of Mich	nigan	os					
3 Eastern Michigan	University	os					
4 SBC		os					
5 Warner Lambert		os					
6 MichCon		os					
7 Reliability First		os					
8 Other		os					
9 AT & T		os					
10						<u>_</u>	
11							
12						+	
13							
14							
					<u> </u>		
		ľ					
Total							

Name of Respond The Detroit Edisor		(1	′ <u>=</u>	(Mo, Da	nepon a, Yr)	TeamPeniod of Report End of2006/Q4	
		PURC	HASED POWER(Accou (Including power exc				
AD - for out of p	oriod adjustment				for conject proj	/ided in prior reporting	
		a footnote for each		surients or true-ups	ioi service prov	nded in phorreporting	9
4. In column (c), designation for the identified in column (c). For requirement the monthly average monthly NCP demand is during the hour (must be in mega 6. Report in column of power exchand 7. Report demandation out-of-period adjusted total charge amount for the not include credits of agreement, proving the signature of the manufacture of the notal charge amount for the notal charge amount for the notal charge agreement, proving the signature of the notal charge agreement, proving the signature of the notal charge agreement, proving the signature of the notal charge of the nota	identify the FERC he contract. On so mn (b), is provide ants RQ purchase rage billing deman a coincident peak the maximum me (60-minute integra watts. Footnote a mn (g) the megav ges received and nd charges in colu- ustments, in colu- shown on bills receit receipt of energy r charges other the ide an explanator	C Rate Schedule Neparate lines, list and any type of a and any type of a and in column (d), the column (d) demand in column (d) demand not stay a demand not stay a demand in a delivered, used a aumn (j), energy cham (l). Explain in a active d as settlemental gety footnote.	lumber or Tariff, or, foill FERC rate schedul service involving demone average monthly notumn (f). For all other supplier's system reasted on a megawatt on bills rendered to this the basis for settlen arges in column (k), at footnote all component by the respondent.	les, tariffs or contraction and charges impose impo	designations under on a monnthly NCP) demand inter NA in columnthly CP demandrebel in columns (h) at exchange, ther types of charles, report in columnies, report in columnative amount. It is credits or charles.	nder which service, a (or longer) basis, end column (e), and the ns (d), (e) and (f). Modis the metered demorted in columns (e) a and (i) the megawattle arges, including (l). Report in column (m) the settlement amonges covered by the	onthly nand and (f) hours
reported as Purcline 12. The total	hases on Page 4 d amount in colum	01, line 10. The to nn (i) must be repo		n (h) must be reporte elivered on Page 401	d as Exchange I	Received on Page 40	91,
MegaWatt Hours	POWER E	EXCHANGÉS		COST/SETTLEMI	ENT OF POWER		Line
Purchased	MegaWatt Hours	MegaWatt Hours	Demand Charges	Energy Charges	Other Charges	Total (j+k+l) of Settlement (\$)	No.
(g)	Received (h)	Delivered (i)	(\$) (j)	(\$) (k)	(\$) (I)	(m)	
24				5,920		5,920	<u> </u>
25				6,240		6,240	
60				15,000		15,000	
58				14,540		14,540	
58				14,791		14,791	
				68,410		68,410	
				1,307		1,307	7
				2,924		2,924	
				13,771		13,771	9
				<u> </u>			10
				<u> </u>	_		11
							12
- ·			_				13
					<u> </u>		14
						}	

23,648,544

497,474,086

521,122,630

9,861,500

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	
The Detroit Edison Company	(2) A Resubmission	1.1	2006/Q4
	FOOTNOTE DATA		

Schedule Page: 326 Line No.: 7 Column: a
DTE Energy Trading is an affiliate of DTE Energy.

Name	e of Respondent		eport is. X] An Original	Date of Report (Mo, Da, Yr)	reammenou or t	
The	Detroit Edison Company	(2)	A Resubmission	111	End of	06/Q4
	TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as 'wheeling')					
quali 2. U 3. B publi Prov any 4. In FNO Tran Rese for a	report all transmission of electricity, i.e., while ifying facilities, non-traditional utility supplied is a separate line of data for each distinct leport in column (a) the company or public ic authority that the energy was received from the full name of each company or public ownership interest in or affiliation the respondent of the full name of each company or public column (d) enter a Statistical Classification in Firm Network Service for Others, FNS is smission Service, OLF - Other Long-Term ervation, NF - non-firm transmission service in accounting adjustments or "true-ups" for adjustment. See General Instruction for design in the service of the servi	neeling, piers and ultype of trauthority om and ir ic authority ondent han code bafirm New Firm Traige, OS - Oer service	rovided for other electric utitimate customers for the quansmission service involving that paid for the transmission column (c) the company of the transmission column (c) the company of the company of the column (c) the company of the column (c) the company of the original contractive of the transmission service of the transmission service provided in prior reporting the contractive of the transmission service of the t	ilities, cooperatives, other uarter. Ing the entities listed in cooperative. Report in cooperative that the surface authority that the surface name or use acropolumns (a), (b) or (c) stual terms and condition for Self, LFP - "Long-Testhort-Term Firm Point to and AD - Out-of-Period	olumn (a), (b) and olumn (b) the complete energy was deligonyms. Explain in the service as firm Point to Point Transmission Adjustments. Use	(c). Dany or vered to. a footnote of follows: Point on this code
Baci	radjustment. See General Instruction for d	entimons.	or codes.			
Line No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	(Co	Energy Received From ompany of Public Authority) (Footnote Affiliation) (b)	(Company of P (Foolnote	elivered To ublic Authority) Affiliation)	Statistical Classifi- cation (d)
1	Not applicable			<u> </u>	·	
2						·
3						
4						
5 6						
7						
8			- -			
9		_				
10						
11						
12						
13						_
14		_				
16		_				
17						
18			-			
19						
50						
21						
22						
23						
24 25						
26						
27						
28		_				
29						
30						
31						
32					_	
33						
34						
	TOTAL					

	TRANS	MISSION OF ELECTRICITY FO (Including transactions refi	OR OTHERS (Accou lered to as 'wheeling	unt 456)(Continued) 1)		
		Schedule or Tariff Number,		, list all FERC rate sch	edules or contract	
		ntified in column (d), is provid				
		or all single contract path, "p				lump
		opropriate identification for w on, or other appropriate iden				umm
contract.	ocaignation for the aubutant	and and appropriate iden		o chargy mad donvered	ato opeomod in ino	
	column (h) the number of me	egawatts of billing demand t	hat is specified in	the firm transmission s	ervice contract. Der	nand
		atts. Footnote any demand		egawatts basis and ex	plain.	
8. Report in o	column (i) and (j) the total m	egawatthours received and	delivered.			
				-		
FERC Rate	Point of Receipt	Point of Delivery (Substation or Other	Billing Demand		R OF ENERGY	Line
Schedule of Tariff Number	(Subsatation or Other Designation)	Designation)	(MW)	MegaWatt Hours	MegaWatt Hours	No.
(e)	(f)	(g)	(h)	Received (I)	Delivered (i)	
						1
						2
					1	3
						4
						5
						6
						7
						8
						9
						10
						11
						12
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						14
						15
						16
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				، ا	o	l l

i nis mepon is:
(1) X An Original
(2) A Resubmission

Uate of Hepon (Mo, Da, Yr) / /

теалиелов от мероп.

End of

2006/Q4

Name of Respondent

The Detroit Edison Company

Name of Respondent	Inis He (1) [X	poπ is:] An Original		Date of Report (Mo, Da, Yr)	1	rear/meriod o	•
The Detroit Edison Company	(2)	A Resubmis		11		End of	2006/Q4
	TRANSMISSION OF ELE (Including tra	CTRICITY FO	OR OTHERS (A	ccount 456) (Contin eling')	ued)	_	
9. In column (k) through (n), rep charges related to the billing den amount of energy transferred. In out of period adjustments. Explaining the charge shown on bills rendered (n). Provide a footnote explaining rendered. 10. The total amounts in column purposes only on Page 401, Line 11. Footnote entries and provide	ort the revenue amounts nand reported in column (a) column (m), provide the sin in a footnote all composo the entity Listed in colug the nature of the non-most (i) and (j) must be reposed 16 and 17, respectively	as shown or (h). In column total revenue onents of the imn (a). If no nonetary setted rted as Tran	n bills or vouc nn (I), provide les from all ott e amount show o monetary se tlement, include esmission Rec	hers. In column (I revenues from er her charges on bil wn in column (m). attlement was mad ding the amount a	k), provid nergy cha ils or voud Report i de, enter nd type o	arges related to chers rendered in column (n) zero (11011) of energy or so	to the ed, including the total in column ervice
	REVENUE FROM T	DAMONICOLO	NI OF ELECTO	ICITY FOR OTHER			
Demand Charges	Energy Charge			r Charges)		otal Revenues ((s) Line
(\$)	(\$)	J	(0110	(\$)	'	(k+l+m)	No.
(k)	(1)		_	(m)		(n)	
							1
							2
				_			3
_							7 4
_							5
		_					6
		-	_				7
							8
							9
					<u> </u>		10
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							25
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					"		28
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							31
				-	-		32
				_			33
				· ·	 		34
					 -		
0		0		0			0

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
'	(1) X An Original	(Mo, Da, Yr)	
The Detroit Edison Company	(2) _ A Resubmission	1.1	2006/Q4
	FOOTNOTE DATA	_	

Schedule Page: 328 Line No.: 1 Column: a
This is not applicable because Detroit Edison no longer owns a transmission system. Detroit Edison's transmission system was sold to International Transmission Company (ITC) in February 2003.

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

- For Sales to Railroads and Railways, Account 446, give name of reilroad or reilway 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.
- S. Provide subheading and total for each account.

					Revenues
Line	ltern .	Point of Delivery	Kilowatthours	Revenues	per KWh
No.	_ (a)	(b)	(c)	(d)	(e)
1	Sales to railroads and railways (Account 446)			\$	Cents
2				ļ	
3	Nane				ļ
4					
5					
6	Interdepartmental sales (Account 448)				
7					
8	None				
9					
10					
11					
12					
t3					
14		1			

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	Ameritech, General Telephone Co.,		
19	and others	Pole contacts	10,372,698
20	Various	Cable television pole contacts	<u>2,532,296</u>
21			
22	Sub-total pole contacts		12,904,994
23			
24	Various	Real estate	1,503,857
25			
26	Various	Material for extension of service and electrical	
27		equipment (meters, transformers, etc.)	6,697,901
28			
29	Total Account 454		21,106,753
30			
31			
32			
33	Interdepartmental rents (Account 455)		13,639,271
34			
35			
36			
37			

SALES OF WATER AND WATER POWER (Account 453)

- 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	Solutia	Industrial	Trenton Channel Power Plant	\$ 54,636
6 7 8 9 10			TOTAL	54,636

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

Report particulars concerning miscellaneous service revenues and other electric revenues derived from electric utility operations during the year. Report separately in this achedule 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 e 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.

	Name of Company and Description of Services (a)	Amount of Revenues for Year (b)
11	Miscellaneous service revenues (Account 451)	\$
12		400.007
13	Collection fees on delinquent accounts	182,907
14	Reconnection fees for delinquent accounts	653,475
15	Temporary service	(87,925
16	New customer turn-on charge	2,000,460
17	Seasonal turn-on service	47,480
18	Meter test charge	3,880
19	Electric Choice switch fee	46,783
20	Payment processing fee	139,179
21	Total Account 451	2,986,240
22		
23	Other electric revenues (Account 456)	
24		J _
25	Excess market priced power revenue	0
26	Steam sold to other companies	
27	Great Lakes Steel Corporation	819,867
28	Solutia	1,984,824
29	Transmission Services	17,733,456
30	Retail Access	69,812,200
31	Service charge - returned checks	199,094
32	City of Detroit - utility users tax collection fee	220,317
33	Cogeneration Facilities	72,227
34	State of Michigan - sales and use tax collection fee	539,412
35	Unit Train sub-leases	2,001,101
36	Retail Access meter read fees	51,168
37		
38	(Continued on Page 331B.1)	
39		
40	TOTAL	

SALES OF WATER AND WATER POWER (Account 453)

- 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				\$
3 4				
5 6				
7 8			TOTAL	\$ 0.00
9 10				

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

- 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 raalized through Research and Development ventures, see account 456.
- 2. Designate associated companies.
- 3. Minor items may be grouped by classes.

Line No.	Name of Compsny and Description of Sarvices (a)	Amount of revenue for year (b)
	Other electric revenues (Account 456) (Continued)	\$
12		
13	Customer contributions in aid of construction	3,096,065
14	Unauthorized use charge	156,167
15	Purchase/Sale of Coal	(18,417)
16	Purchase/Sale of Coal to affiliate	3,894
17	Coal swaps - affiliates	3,225
18	Securitization Bond servicing fees Intercompany	1,125,000
19	Miscellaneous	58
20		
21		
22	Total Account 456	97,799,656
23		
24		
25		
26		
27		
30 32		,
33		
34 35		,
35		
37		
37		
38 39		100 795 900
40	,IUIAL	100,785,896

	(Including transactions referred to as "wheeling")											
	eport all transmission, i.e. wh			ed by other ele	ectric utilities,	cooperatives, r	nunicipalities, o	ther public				
	orities, qualifying facilities, an											
	column (a) report each comp											
	eviate if necessary, but do no											
	smission service provider. Us		olumns as ne	ecessary to re	eport all compai	nies or public a	iutnorities that p	rovided				
	transmission service for the quarter reported.											
	3. In column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: ENS. Firm Natural Transmission Service for Self. LEP - Lore-Term Firm Point to Point Transmission Reservations. Of F. Other											
	FNS - Firm Network Transmission Service for Self, LFP - Long-Term Firm Point-to-Point Transmission Reservations, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point-to-Point Transmission Reservations, NF - Non-Firm Transmission											
	ice, and OS - Other Transmis											
	eport in column (c) and (d) the							rvice.				
	eport in column (e), (f) and (g											
	and charges and in column (f											
	r charges on bills or voucher											
	ponents of the amount showr											
	etary settlement was made, e				ote explaining	the nature of th	e non-monetary	settlement,				
	ding the amount and type of		rice rendered	d.								
	nter "TOTAL" in column (a) as											
7. Fo	otnote entries and provide ex	kplanations tol	llowing all re	quired data.								
Line				OF ENERGY	EXPENSES	FOR TRANSMIS	SION OF ELECT	RICITY BY OTHERS				
No.	Name of Company or Public	Statistical	Magawatt-	Magawatt- hours	Demand Charges	Energy Charges	Other Charges	Total Cost of				
	Authority (Footnote Affiliations)	Classification	hours Received	Defivered	Charges (\$)	(\$)	(\$)	Transmission (\$)				
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(\$) (h)				
1	Midwest ISO			_	193,976,839			193,976,839				
2												
3												
4												
5												
6				_				_				
7												
8												
9			-		-							
10								-				
11												
12						_						
13			_		Ī							
14								-				
15							_					
16												

This Report is:
(1) X An Original

(2)

A Resubmission

TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565)

Date of Report (Mo, Da, Yr)

11

Year/Perioo of Report 2006/Q4

193,976,839

End of

TOTAL

Name of Respondent

The Detroit Edison Company

193,976,839

The Detro	it Edison Company	AN ORIGINAL	December 31, 2006
THE DELL	it Edison Company	AN ONIOINAL	December 31, 2000
		LEASE RENTALS CHARGED	
1.	For purposes of this schedul	e a "lease" is defined as a contract or other	er agreement by
	which one party (lessor) con-	vevs an intennible right or land or other te	naible amounts and

- which one party (lessor) conveys an intangible right or land or other tangible property and equipment to another (lessee) for a specified period of one year or more for rent.
- 2. Report below, for leases with annual charges of \$25,000 or more, but less than \$250,000 the data called for in columns a, b (descriptions only), f, g and j.
- 3. For leases having annual charges of \$250,000 or more, report the data called for in all the columns below.
- 4. The annual charges referred to in instruction 1 and 2 include the basic lease payment and other payments to or in behalf of the lessor such as taxes, depreciation, assumed interest or dividends on the lease. Securities, cost of property replacements** and other expenditures with respect to leased property except the expenses paid by lessee are to be itemized in
- Leases of construction equipment in connection with construction work in progress are not 5. required to be reported herein. Continuous, master or open-end leases for EDP or office equipment, automobile fleets and other equipment that is short-lived and replaced under terms of the lease or for pole rentals shall report only the data called for in columns a, b (description), f. g and j. unless the lessee has the option to purchase the property.
- 6 In column (a) report the name of the lessor. List lessors which are associated companies * (describing association) first, followed by non-associated lessors. * See

 A. LEASE RENTAL CHARGED TO ELECTRIC OPERATING EXPENSES

Line No.	Name of Lessor	Basic Details of Lease	Terminal Dates of Lease, Primary (P) or Renewal (R)
	(a)	(b)	(c)
1 2 3	101 S. Washington Development, L.L.C.	Lansing Office	
4 5	Ameritech	Joint Pole Contacts	
6	Arbor Plaza, L.L.C	Lapeer Office - General Office Space	
8 9	Honhart Properties	Substation Maintence Headquarters	
10 11	Centurytel	Joint Pole Contacts	
12 13	Folsom Road	Farmington Communication Center - General Office Space	
14 15 16 17	GMAC Commercial Mortgage	Ann Arbor Center - General Office Space	2008 (P)
18 19 20	Lanier Worldwide, Inc.	Office Equipment	
21 22 23	Les-Sue, Inc.	Outer Drive Service Center - Warehouse Facilities	
24 25 26	Macomb Edison Association	Macomb Regional Headquarters - General Office Space	
27 28	Montedonico, Anna R.	Wayne Division Headquarters - General Office Space	
29 30 31	Montedonico, Edward L.	Wayne Division Headquarters - General Office Space	
32 33			
34 35			
36			

^{**} See Electric Plant Instruction 6 & Operating Expense Instruction 3 of the Uniform System of Accounts

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 leasee 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			ECTRIC OPER		(PENSES		
Original Cost (O) or	Expenses to be		AMOUNT OF RENT - CURRENT YEAR			Remaining Annual		
Fair Market Value	Paid by Lessee			Accumulated to Date		Account	Charges Under Lease	
(D) or Property	Itemize	Lessor	Other	Lessor	Other	Charged	Est. If Not Known	No.
(<u>D)</u>	(e)	(f)	(g)	(h)	(i)	(1)	(k)	
		67 467				426 4		1
		67,107				420 4		3
		3,972,012				589		2
		,,_,				•		5
		56,301				921		•
	1							7
		109,264				931		6
		300				589		10
		300				365		11
	í l	52,918				921		12
	Property Tax		9,946			236		13
								14
5,141,364 (O)		958,356		19,360,977		921	1,429,436	15
	Property Tax		246,716			236		16 17
								18
		1,735,733				921		19
		.,,,,,,,						20
		99,660				184		21
							1	22
								23
		217,566				921		24 25
								26
		71,053				921		27
	Property Tax	.,,	29,820		[236		28
								29
		71,053				921		30
	Property Tax		29,820			236		31
								32 33
								34
]					35
								36

The	Detroit Edison Company	AN ORIGINAL DO	ecember 31, 2006
		EASE RENTALS CHARGED (continued)	
-	A. LEASE KENTAL CH	HARGED TO ELECTRIC OPERATING EXPENSES (con	
l	Nowa of Large	Basic Details of Lease	Terminal Dates of
Line No.	Name of Lessor	pasic Details of Lease	Lease, Primary (P) or Renewal (R)
NU.	(a)	(b)	(c)
1	Montedonico, John S.	Wayne Division Readquarters - General Office Space	t
2			
3			
4	Pennsylvania Plaza Associates	Washington D.C. Office	
5			
1 1	Redico Management, Inc.	AMC Building Southfield - Antenna Site]
7			
8	Shannon Investment Company	Royal Oak Customer Office - General Office Space	
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he Detroit Edison Co	mpany	D	AN ORIGINAL	-33	Dec	ember 31, 2	2006	
A LEASE DE	LEASE !	NENTALS CHA	RGED (continue	d) EXPENSES (co	ntinued)			
Original Cost (O) or	SE RENTAL CHARGED TO ELECTRIC OPERATING EXPENSES (continued) or Expenses to be AMOUNT OF RENT - CURRENT YEAR					T	Remaining Annual	T
Fair Market Value	Paid by Lessee	Currer	nt Year		ted to Date	Account	Charges Under Lease	Line
(D) or Property	Nemize	Fe220t	Other	Lessor	Other	Charged	Est. If Not Known	No.
(d)	(e)	(f)	(g)	(h)	(i)	Lø	(k)	
1-7	1 5——	71.053	.4.	• .		921		1
	Property Tax		59,638			236		2
		,	ì					3
		133.250				426.4		4
								5
		35,895				935		7
		50,820				921		8
	1	30,820				""		9
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The	The Detroit Edison Company AN ORIGINAL December 31, 2005									
⊢	LEASE REN R OTHER LEASE RENTALS CHAR	TALS CHARGED (continued) RGED (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)							
	(a)	(b)	(c)							
	Bank One Equipment Finance, Inc	Unit Train Gondola Cars	2009 (P)							
2 3 4	Kentucky Bank One	Unit Trein Gondale Cars	2016 (P)							
	TECO Investments, Inc.	Unit Train Gondola Cars	2009 (P)							
	Nichimen Willington Trust 1995	Unit Train Gondola Cars	2015 (P)							
	Wells Fargo	Unit Train Gondola Cars	2022 (P)							
12	US Bancorp	Unit Train Gondola Cars	2022 (P)							
14	Fleet Condo	Unit Train Gondola Cars	2021 (P)							
16	Bank of America - Quads	Unit Train Gondole Cars Unit Train Gondole Cars	2021 (P) 2009 (P)							
18 19	First Union Rail Corporation	CITING TO THE CONTROL OF COLORS	2009 (P)							
20 21										
22 23 24										
25 26										
27 28										
30 31										
32 33										
34 35 36										
37 38										
39 40										
41 42 43										
44 45										
46 47										
48 49 50										
51 52										
53 54										
55										

The C	Detroit Edison Com	pany LEASE RE	AN O	RIGINAL		Decembe	r 31, 2005		
	B OTHER LE	ASE RENTALS CHA	ARGED (Such as	to Deferred D	ebits, etc.) (Contin	wed)			
 ,	Original Cost (O) or	Expenses to be			- CURRENT YEAR	,		Remaining Annual	1
	Fair Market Value	Part by Lessee	Current Y		Accumulated	d to Date	Account	Charges Under Lease	Line
	(O) of Property	Itemize	Lesson	Other	Lessor	Other	Charged	Est If Not Known	No.
	(d) (d)	(e)	m	(g)	(h)	(i)	(0)	(k)	
(0)	6.956,000	(6)	691,119		11,069,664		151	2,034,601	1
\					ļ .				2
(0)	34,668,160		4,601,856		25,198,431		151	25,470,075	3 4
(0)	7,397,536		749,022		11,011,844		151	2,089,263	5
(0)	22,680,125		1,887,787		8,804,726		151	16,843,483	7 6
(0)	30,693,588	}	2,458.315		11,065,599		151	35,821,786	8
(0)	26,569,790		2,254,840		9,846,032		151	32,461,969	10
(0)	196,382,000		8,042,114		24,399.518		151	96,366,436	12
(0)	18,498,076		871,988		871,988		151	21,712,550	14 15 16
(O)	42,600,000		650,960		650,960		1 51	11,003,842	17 18
									19 20
									21 22
									23 24
									25 26
									27 28
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									31 32
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									52 53
									54 55

Name of Respondent			port Is:	Date of Report (Mo, Da, Yr)	1	ear/Period of Report
The [Detroit Edison Company	(1) 🗓	An Original A Resubmission	(NO, Da, 11)	E	nd of2006/Q4
	MISCELL		NERAL EXPENSES (Accou	I int 930 2) (ELECTRIC)	Ь	
Line			cription			Amount
No.			(a)			(b)
1	Industry Association Dues					1,649,364
2	Nuclear Power Research Expenses	_				
3	Other Experimental and General Research Ex	penses		<u> </u>		
4	Pub & Dist Info to Stkhldrsexpn servicing ou	tstanding Se	curities	<u> </u>		2,650,799
- 5	Oth Expn >=5,000 show purpose, recipient, ar	nount. Group	p if < \$5,000			
6	Environmental Remediation Costs		_ _			5,044,805
7	Corporate Allocations and Other Expenses					-1,364,563
8	Corporate Memberships					610,802
 9	Postage and Mailing			-		418,427
10	Media Relations					338,135
11	Board of Director Compensation		<u> </u>	<u></u>		90,383
	Board of Briestor Comparisation			<u></u>		
12				<u> </u>		
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ļ						
46	TOTAL					9,438,152
						J,,

	e of Respondent Detroit Edison Company	This Report is:	I	Date of Hepon (Mo, Da, Yr)	Yearrend End of	od of Heport 2006/Q4						
1116	, ,		omission	/ /								
DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Account 403, 404, 405) (Except amortization of aquisition adjustments)												
Retirization 12. Flam 2. Flam 2. Flam 3. Flam 3. Flam 3. Flam 3. Flam 4. Flam 3. Flam 3. Flam 4. Flam 3. Flam	1. Report in section A for the year the amounts for : (b) Depreciation Expense (Account 403; (c) Depreciation Expense for Asset Retirement Costs (Account 403.1; (d) Amortization of Limited-Term Electric Plant (Account 404); and (e) Amortization of Other Electric Plant (Account 405). 2. Report in Section 8 the rates used to compute amortization charges for electric plant (Accounts 404 and 405). State the basis used to compute charges and whether any changes have been made in the basis or rates used from the preceding report year. 3. Report all available information called for in Section C every fifth year beginning with report year 1971, reporting annually only changes to columns (c) through (g) from the complete report of the preceding year. Unless composite depreciation accounting for total depreciable plant is followed, list numerically in column (a) each plant subaccount, account or functional classification, as appropriate, to which a rate is applied. Identify at the bottom of Section C the type of plant included in any sub-account used. In column (b) report all depreciable plant balances to which rates are applied showing subtotals by functional Classifications and showing composite total. Indicate at the bottom of section C the manner in which column balances are obtained. If average balances, state the method of averaging used. For columns (c), (d), and (e) report available information for each plant subaccount, account or functional classification Listed in column (a). If plant mortality studies are prepared to assist in estimating average service Lives, show in column (f) the type mortality curve selected as most appropriate for the account and in column (g), if available, the weighted average remaining life of surviving plant. If composite depreciation accounting is used, report available information called for in columns (b) through (g) on this basis. 4. If provisions for depreciation were made during the year in addition to depreciation provided by application of reported rates, state at the b											
	A Sum	mary of Depreciation	and Amortization Ch									
Line No.	Functional Classification (a)	Depreciation Expense (Account 403)	Depreciation Expense for Asset Retirement Costs (Account 403.1)	Amortization of Limited Term Electric Plant (Account 404) (d)	Amortization of Other Electric Plant (Acc 405) (e)	Total (f)						
1	Intangible Plant			27,501,610		27,501,610						
. 2	Steam Production Plant	135,707,788	180,395			135,888,183						
3	Nuclear Production Plant	8,756,119	7,210,972			15,967,091						
4	Hydraulic Production Plant-Conventional											
5	Hydraulic Production Plant-Pumped Storage	4,800,000				4,800,000						
6	Other Production Plant	5,619,290		378,803		6,998,093						
7	Transmission Plant	790,000	-			790,000						
8	Distribution Plant	204,109,698	37,537			204,147,235						
9	Regional Transmission and Market Operation			_	_							
10	General Plant	37,145,820	24,082	-		37,169,902						
l i	Common Plant-Electric TOTAL	397,928,715	7,452,986	27,880,413		433,262,114						
		B. Basis for Ame	ortization Charges									
	Basis	Basis Change	from Prior Year									
	ngible Plant (Software) \$197,612,300 ight Line - 60 months	\$(84,5	62,807)									
	er Production Plant \$2,272,815 ight Line - 18 months	\$0										

Name of Respondent	
The Detroit Edison Company	

I nis Heport is:
(1) X An Original
(2) A Resubmission

Date of Report (Mo, Da, Yr) / /

End of 2006/Q4

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)

Line 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	311	374,567	39.00	-11.00	2.27		28.40
13	312A	2,340,384	39.00	-11.00	2.72	я	24.30
14	312C	354,806	22.00	-11.00	4.35	и	12.50
15	314	490,537	48.00	-3.00	1.67	п	28.30
16	315	143,788	39.00	-6.00	1.81	н	28.40
17	316	16,292	32.00	-1.00	3.68	S5	14.00
18	BELLE RIVER						
19	UNIT 1 & COMMON						
20	311	187,706	44.00	-11.00	2.23	NONE	38.87
21	312A	591,338	42.00	-11.00	2.44		27.06
22	314	132,122	40.00	-3.00	2.34	и	35.38
23	315	29,451	43.00	-6.00	1.95	н	37.73
24	316	1,956	27.00	-1.00	2.98	н	25.80
25	BELLE RIVER						
26	UNIT 2						
27	311	96,419	44.00	-11.00	2.23	NONE	38.87
28	312A	398,511	42.00	-11.00	2.44		37.06
29	314	114,642	40.00	-3.00	2.34	N	35.38
30	315	9,831	43.00	-6.00	1.95	U	37.73
31	316		27.00	-1.00	2.98	п	25.80
32	BELLE RIVER						
33	LAND USE						
34	311	12,212	44.00	-11.00	2.23	NONE	38.87
35	SUBTOTAL	5,294,562					
36	321	28,966	37.00		3.20	NONE	27.10
37	322	62,302	37.00		3.25	•	27.10
38	323	13,331	37.00		3.46	*	27.10
39	324	1,995	37.00		3.24	•	27.10
40	325	803	37.00		3.27		27.10
41	SUBTOTAL	107,397					
42	331	16,809	55.00	-44.00	2.78	NONE	35.50
43	332	112,090	55.00	-44.00	2.97	*	35.40
44	333	16,263	55.00	-44.00	4.01	н	35.25
45	334	8,704	55.00	-44.00	2.87		35.06
46	335	1,463	55.00	-44.00	2.99	и	35.00
47	336	1,863	55.00	-44.00	2.81	и	35.50
48	SUBTOTAL	157,192					
49	341	943	30.00		3.12	S6	16.00
50	342	2,781	30.00		3.37	w ·	16.00

	e of Respondent Detroit Edison Company	1	This Heport is: (1) X An Original (2) A Resubmis	sion	Date of Rep (Mo, Da, Yr		real/men End of	2006/Q4
		DEPRECIATIO	N AND AMORTIZAT	ION OF ELEC	TRIC PLANT (Co	ntinued)		
	C.	Factors Used in Estima	ting Depreciation Cha	arges				
ine Vo.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Morta Cun Typ (f)	ve´ be	Average Remaining Life (g)
12	343	10,207	30.00		2.07			7.00
	344	248,967	30.00	-	2.43			7.00
14	345	9,440	30.00		2.65	"		10.00
15	SUBTOTAL	272,338		_				
16	350B		60.00	-4.00	1.81	S3		39.00
17	352	1,570	62.00	-30.00	2.03	S 3		45.00
18	353	33,728	36.00	15.00	2.23	R4		22.00
19	354	20	43.00	-60.00	4.20	R5		24.00
20	355		34.00	-55.00	4.45	R3		23.00
21	356	3	39.00	-30.00	3.16	R4		23.00
22	357A		60.00		1.64	R3		42.00
23	357B		40.00	15.00	2.50	R5		22.00
24	358A	212	40.00	15.00	2.50	R5		22.00
25	SUBTOTAL	35,533				·		
26	361	113,663	60.00	-18.00	1,99	R2		40.00
27	362	832,987	38.00	-15.00	3.14	FI4		26.00
28	364	825,501	30.00	-75.00	5.52	S2		21.00
29	365	1,370,299	29.00	-25.00	4.09	R2		21.00
30	366	247,782	60.00		1.64	R3		42.00
31	367A	351,198	40.00	-9.00	2.90	SQ		30.00
32	367B	344,530	40.00	-9.00	2.90	SQ		30.00
33	368	407,175	54.00	-75.00	3.25	sc		47.00
34	359A	144,509	50.00	-125.00	4.36	SC		42.00
35	369B	125,901	20.00	-120.00	13.41	SQ		13.00
36	370	213,745	40.00	-40.00	3.09			35.00
37	371A	21,290	29.00	3.00	2.91	SC		16.00
	371B	24,538	22.00	-49.00	6.56	sc		16.00
39	371C	647	15.00		6.56	R2		6.47
40	373A	62,741	22.00		4.35			15.00
41	373B	94,068	45.00	-5.00	1.96	L2		36.00
42	SUBTOTAL	5,180,574						
43	390	246,277	41.00	-25.00	3.47	S 3		28.00

44 391A

45 391B

46 391C

47 392

48 393

49 394

50 395

32.00

10.00

10.00

4.00

38.00

35.00

35.00

6.00

40.00

3.00

-12.00

1.00

3.06 SQ

11.06 SQ

3.06 SQ

15.00 SQ

2.73 SQ

4.61 SQ

3.14 SQ

22.00

7.00

8.00

2.94

25.00

25.00

24.00

56,770

155,134

15,074

75,114

6,514

64,742

22,285

	e of Respondent Detroit Edison Company		This Report Is: (1) X An Original (2) A Resubmis	ssion	Date of Hep (Mo, Da, Yr	A .	Year/Period of Heport End of 2006/Q4
		DEPRECIATION	ON AND AMORTIZAT	ION OF ELEC	TRIC PLANT (Co	ntinued)	
	C	C. Factors Used in Estima	·	•			
Line No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)
12	396	7,397		78.00		S 6	6.1
13	397A	1,028	29.00	-205.00	13.87	R5	19.
14	397B	3,583	35.00	-40.00	3.72	R4	18.
15	397C	72,451	28.00	1.00	3.95	SQ	22.
16	397E	26,073	25.00	-10.00	4.45	S2	16.
17	397G						
18	397H						
19	398	3,314	31.00	-4.00	4.00	SQ	21.
20	SUBTOTAL	755,756					
21							
	COMPOSITE TOTAL	11,803,352					
23	*						
24		_					
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50							

Name of Respondent	This Report is:	Date of Report	Year/Period of Report					
	(1) X An Original	(Mo, Da, Yr)	1					
The Detroit Edison Company	(2) A Resubmission	1 <u>I I </u>	2006/Q4					
FOOTNOTE DATA								

Schedule Page: 336.2 Line No.: 23 Column: a

< Page Line Column a >

Factors Used in Estimating Depreciation Charges and Decommissioning Charges.

Line			Page	
No.			No.	
13,	21,	& 2	8 337	312A Boiler Plant Equipment
14			337	312C Environmental Modification
16			337.1	350B Land Rights
22			337.1	357A Underground Conduit
23			337.1	357B Underground Conduit-120 Kv
31			337.1	367A Underground Conductors and Devices
32			337.1	367B Underground residential Distribution
34			337.1	369A Services-Overhead
35			337.1	369B Services-Underground
37			337.1	371A Installation on Customers' Premises (Power Equipment)
38				371B Outdoor Lighting on Customers' Premises (Yard Lighting)
39			. 337.1	371C Outdoor Lighting on Customers' Premises (Underground Yard Ltg)
40			337.1	373A Street Lighting and Signal Systems-Overhead
41			337.1	373B Street Lighting and Signal Systems-Underground
44			337.1	391A Furniture and Equipment
45				391B Computer Equipment
13			337.2	
14				397B Communication Equipment-Underground
15				397C Communication Equipment-General
16			337.2	397E Communication Equipment-Remote Control Devices

< Page 337.2 Line 23 Column b >

Method for Determination of Depreciation Charges

The primary account depreciation rates shown in column (e) are straight line rates which, when applied to plant balances, will uniformly recover the unrecovered cost, adjusted for salavage, over the remaining life of the plant.

The amount shown in column (b) were determined by obtaining the arthematic mean of the depreciable plant balances as of December 31, 2004 and December 31, 2005.

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, Penalities; 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

	rate for other interest charges incurred during the year.	
Line	Item	Amount
No.	(a)	(b)
	Miscellaneous Amortization (Account 425)	\$0
2		
	Donations (Account 426.1)	
	Civic Betterment, Local Improvement and United Way	1,158.013
	Health and Welfare	1,547.862
6	Formal education institutions and matching gifts	0
7	Corporate Contributions	10,065,219
8		
9	Life Insurance (Account 426.2)	0
10		
11		
12	Penalties (Account 426.3)	818,423
13		
14	Expenditures for Certain Civic, Political and	1
	related activities (Account 426.4)	0
16	Washington D.C. and Michigan lobbying activities	
17	and industry Association dues	2,858,143
18	Employee political awareness programs	113,142
	Corporate membership-Chamber of Commerce and	
	Public Affairs Associations	l 0
	Community Planning and Other Political Activities	1,696,617
		1
22	Other Deductions (Account 426.5)	
	Accretion of interest expense related to reserve for	
	steam purchase commitments	3,021,000
	Promotional practices and activities	1,916,217
	Sale of accounts receivable	0
	Other	2,533
28		
29		
30		
31		
32		
33		
34	Total - 426	\$23,197,169
35		7-2,107,100
36		1
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THE DETROIT EDISON COMPANY AN ORIGINAL December 31, 2006

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, Penalities; 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.

ine	item	Amount
No.	(a)	(b)
2	Interest on debt to associated companies (Account 430) Interest on Working Capital Loan to DTE Energy (various)	<u>\$549.058</u>
3		
	Other Interest Expenses (Account 431)	******
	Interest on customer surety deposits	\$1,651,015
6	to the second second to the properties of the second	0.423.450
7 8	Interest on short-term borrowings (various)	6,433, 86 6
	Fees in lieu of compensating balances on bank lines	
	of credit	795,569
11	or cream	7 80,008
	2000 Series B Weekly Fees	397,830
13	2000 Genes D Weckly 1 cos	000,1000
	Interest on deferred directors' fees (variable)	
15		
	Interest on Trede Accounts Receivable (various)	4,659,973
17		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Non intercompany interest expense	(512,469)
19	, , , , , , , , , , , , , , , , , , , ,	
	Interest Expense 2004 PSCR	(15,387,608)
21		, , , , ,
22		
23		
24		(\$1,961,824)
25		
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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	ltem	Amount
No.	(a)	(b)
1	See Page 340	\$
2		
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25 26 27 28		
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Name of Respondent (1			eport Is:	Date of Report	t Year/H	eriod of Report
The Detroit Edison Company (∱An Original □ A Resubmission	(Mo, Da, Yr)	End of	2006/Q4
		EGULAT	ORY COMMISSION EX	PENSES		
	eport particulars (details) of regulatory comm					vious years, if
	g amortized) relating to format cases before					
	eport in columns (b) and (c), only the current	t years	expenses that are no	t deterred and the cur	rent year's amorti	zation of amounts
	rred in previous years.		 	·		Deferred
in o Vo.	Description (Furnish name of regulatory commission or bod docket or case number and a description of the or	ly the case)	Assessed by Regulatory Commission	Expenses of Utility	Total Expense for Current Year (b) + (c)	Deferred in Account 182.3 at Beginning of Year
	(a)		(b)	(a)	(d),,,	(e)
t	MICHIGAN PUBLIC SERVICE COMMISSION					
2						
3	RE: 1982 PA 304 Assessment for Consumer					
4	Representation Fund		369,660		369,660	
5		_				
9	RE: Regulatory Compliance			697,878	697,878	
7					<u> </u>	
В	RE: PSCR Plan & Reconciliation			65,201	65,201	
9	<u> </u>					
10	RE: State Restructuring Cases			79,460	79,460	
11						
12	FEDERAL ENERGY REGULATORY COMMISSION	ON				
13			_		_	
14	RE: Federal Restructuring Cases			136,984	136,984	
15		_				
16	RE: Proportionate share of Federal Energy					· · · · · · · · · · · · · · · · · · ·
17	Regulatory Commission Hydro License Annual					
	Charge for the Ludington Pumped Storage Plant					
	License No. 2680		117,950		117,950	
20						
	RE: Ludington Settlement Agreement for ongoing					<u> </u>
	Fish Loss	<u></u>	1,116,000		1,116,000	
23	11011 2000		-11.10,000		1,7,0,000	
24						
	ITEMS UNDER \$25,000			-		
26	11200 010211 023,000			_		
$\overline{}$	Electric (13 Items)			39,971	39,971	-
28	Lieute (15 items)					
			-			
29 30						
31						
32					-	
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46 TOTAL

1,603,610

1,019,494

2,623,104

Name of Respondent		1	This Report Is:	1	Date of Report	Year/Period of Report		
The Detroit Edison Company			(1) X An Original (2) A Resubmission		(Mo, Da, Yr) / /	End of 2006/O4		
		REGU	LATORY COMMISSION E	XPENSES (Co	ontinued)			
3. Show in column	ı (k) any expe	enses incurred in pr	ior years which are bein	g amortized.	List in column (a)	the period of amortizat	tion.	
4. List in column (I	 (g), and (h) 	expenses incurred	d during year which were	e charged cu	rrently to income, p	lant, or other accounts	j.	
5. Minor items (les	s than \$25,0	00) may be groupe	d.	•	-			
EXPEN	ISES INCURR	ED DURING YEAR			AMORTIZED DURIN	IG YEAR		
	ENTLY CHAR		Deferred to	Contra	Amount	Deferred in Account 182.3	Line	
Department	Account No.	Amount	Account 182.3	Account		End of Year	No.	
(f)	(g)	(h)	(i)	(f)	(k)	(1)		
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Name	me of Respondent This Report is: Date of Report Teath reflect of Report 1					
The [Detroit Edison Company	(1) (2)	_	Resubmission	(MO, Da, 11)	End of <u>2006/Q4</u>
	- RESEAR	• ,		OPMENT, AND DEMONS		
				<u>`</u>		
	escribe and show below costs incurred and account oject initiated, continued or concluded during the y					
	ent regardless of affiliation.) For any R, D & D wo					
	s (See definition of research, development, and de					ic year and obst onalgoasio to
	dicate in column (a) the applicable classification, a				,	
	ifications:					
	ectric R, D & D Performed Internally:			Overhead		
	Seneration hydroelectric	(3)	Distribu	Underground		
	Recreation fish and wildlife			all Transmission and Mari	ket Operation	
	Other hydroelectric		_	nment (other than equipm	•	
b.	Fossil-fuel steam	(6)	Other (Classify and include items	s in excess of \$5,000.)	
C.	Internal combustion or gas turbine			Cost Incurred		
	Nuclear			R, D & D Performed Exte		
	Unconventional generation			ron Support to the electric Research Institute	al Research Council or the	Electric
	Siting and heat rejection Transmission	•	OWEIF	nesearch institute		
,	Classification			Τ		
line No.	(a)				(b)	
	A. Electric Utility A, D,& D					
2	Performed Internally					
	(1) Generation					
4	a. Hydroelectric					
5	b. Fossil-Fuel Steam			Phase 2 Environmental	Multi-Pollutante	
	b. rossii-ruei oteain			Biological Studies	WORK-F CHARACTES	
6	Internal Development of Con Trubing			Biological Studies		
7	c. Internal Combustion or Gas Turbine			-		
8	d. Nuclear				<u> </u>	
9	e. Unconventional Generation					
10	f. Siting and Heat Rejection					
11	(2) System Planning, Engineering and Operation					
12						
13						
14						
15						
16						
17				Various System Planning	g and Engineering research	and
18				development efforts		
19						_
20					ınager EPRI Technology T	
21				Support EPRI METT (Ma	nager EPRI Technology To	ransfer)
22				Support EPRI METT (Ma	nager EPRI Technology Ti	ransfer)
23				Support EPRI METT (Ma	nager EPRI Technology Ti	ransfer)
24				Support EPRI METT (Ma	nager EPRI Technology Ti	ransfer)
25	(3) Transmission					-
	(4) Distribution					
27	(5) Environment					
	(6) Other					
29		_		-		
30	(7) Total Costs Incurred Internally					
31	(1) - Saar Cooks Kilourico internanj				<u> </u>	
	B. Electric R, D & D Performed Externally		- $+$	Support to EPRI for some	arch and development in a	
_	b. Electric 11, D & D Fenomined Externally			_ _	ineering & Operation, Envir	
33					The string a Operation, Environ-	CONTROLLES
34				Distributed Systems		
35				EDDI F		
36	- 				ues; Research into modifyin	<u> </u>
37				water intakes at the Pow	er Plants to minimize fish to	osses
38			1			

Name of Respondent The Detroit Edison Company		This Report is: (1) X An Original	Date of Heport (Mo, Da, Yr)	rear/Period of Repon End of 2006/Q4	
	•	(2) A Resubmission	//		
(3) Research Support to (4) Research Support to (5) Total Cost Incurred 3. Include in column (c) priefly describing the spe Group items under \$5,00 activity. 4. Show in column (e) the isting Account 107, Const. Show in column (g) the Development, and Demo 3. If costs have not been Est."	DEdison Electric Institute Deliver Power Groups Delivers (Classity) all R, D & D items performed in Delivers of R, D & D (such as Delivers of B, D (such as Delivers of B,	Internally and in column (d) thoses safety, corresion control, pollute the number of items grouped the expenses during the year or the st. Show in column (f) the amounting of costs of projects. This to anding at the end of the year.	e items performed outside the comion, automation, measurement, ins. Under Other, (A (6) and B (4)) claim account to which amounts were ints related to the account charged tall must equal the balance in Account of the company of the columns (c), (d), and (f) with the columns (c), (d), and (f) with the columns (c), (d), and (f)	pany costing \$5,000 or ulation, type of applian issify items by type of I capitalized during the t in column (e) unt 188, Research,	ce, etc.) A, D & D year,
Costs Incurred Internally	Costs Incurred Externally		ED IN CURRENT YEAR	Unamortized Accumulation	Line
Current Year (c)	Current Year (₫)	Account (e)	Amount (f)	(g)	No.
	-				1
					2
					3
007.449		100.0	907.449		4
807,448		106.0	807,448		5
1,203,525		100.0	1,203,525		
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					15
					16
					17
7,791		184.0	7,791		18
400 574		440.4	400 574		19
100,571		416.1 926.0	100,571 7,386		20
7,386 5,643		926.0 921.0	7,386 5,643		21
5,643		921.0 580.0	5,643		23
719		408.1	719		24
719		700.1	, 19		25
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2,133,981

508,002

123,029

2,133,981

930.2

506.0

508,002

123,029

Name of Respondent	1 (4) (TT) A = Oxidical 1 (NA De Ma)				
The Detroit Edison Company	(1) X An Original (2) A Resubmission		(Mo, Da, Yr) / /	End of	
RESEAR	· · —	PMENT, AND DEMONS	TRATION ACTIVITIES		
1. Describe and show below costs incurred and accound. D) project initiated, continued or concluded during the y recipient regardless of affiliation.) For any R, D & D wor others (See definition of research, development, and dec. Indicate in column (a) the applicable classification, a	nts charged di ear. Report a k carried with emonstration i	uring the year for technologies support given to other others, show separately in Uniform System of Acc	ogical research, developme rs during the year for jointly the respondent's cost for the	-sponsored projects.(Identify	
Classifications: A. Eloctric R, D & D Performed Internally: a. Overhead b. Underground a. hydroelectric i. Recreation fish and wildlife ii Other hydroelectric b. Fossil-fuel steam c. Internal combustion or gas turbine d. Nuclear e. Unconventional generation f. Siting and heat rejection Classification Classification a. Overhead b. Underground d. Regional Transmission and Market Operation (5) Environment (other than equipment) (6) Other (Classify and include items in excess of \$5,000.) (7) Total Cost Incurred B. Electric, R, D & D Performed Externally: (1) Research Support to the electrical Research Council or the Electric Power Research Institute Classification Description					
No. (a)			(b)		
1		EPRI Assessment tools	- to research the Ozone, pa	articulate matter	
2		and haze	_		
3					
4	<u> </u>	EPRI - Global climate c	nange		
5 6		EDDI Accessment . to re	esearch air quality impacts	on health	
7		and the environment	good of all quality impacts	on neadin	
<u> </u>		aris and orivinations			
9					
10					
11					
12 (2) Total Cost Incurred Externally					
13					
14					
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16			<u></u>		
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Name of Respondent		Inis Reportis.	Date of Report	realineiliuu viinep	υ ιι
The Detroit Edison Com	рапу	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of2006/0	24
<u>.</u>	RESEARCH, DE	VELOPMENT, AND DEMONST	RATION ACTIVITIES (Continued	i)	
(3) Research Support to (4) Research Support to (5) Total Cost Incurred 3. Include in column (c) a briefly describing the spe Group Items under \$5,00 activity. 4. Show in column (e) th listing Account 107, Cons 5. Show in column (g) th Development, and Demo 6. If costs have not been "Est."	o Others (Clessify) all R, D & D items performed in cific area of R, D & D (such as 0 by classifications and indica e account number charged will struction Work in Progress, lirs e total unamortized accumulal instration Expenditures, Outstal is segregated for R, D &D activi	s safety, corrosion control, pollut te the number of items grouped. th expenses during the year or that. Show in column (f) the amouting of costs of projects. This to anding at the end of the year.	e items performed outside the contion, automation, measurement, in Under Other, (A (6) and B (4)) of the account to which amounts were not related to the account charged tall must equal the balance in Access for columns (c), (d), and (f) with	sulation, type of applian assity items by type of F e capitalized during the y d in column (e) punt 188, Research,	ce, etc.). R, D & D year,
Costs incurred internally	Costs Incurred Externally	AMOUNTS CHARGI	ED IN CURRENT YEAR	Unamortized	Line
Current Year (c)	Current Year (d)	Account	Amount (f)	Accumulation (g)	No.
	(0)	(e)	(1)		38
	179.887	506.0	179,887		1 2
	***************************************				3
	287,453	508.0	287,453		4
					5
	400,000		400.000		6
	189,889	506.0	189,889		7 8
					9
					10
					11
	1,288,260		1,288,260		12
					13
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Name of Respondent The Detroit Edison Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Heport (Mo, Da, Yr) //	Year/Penod of Report End of2006/Q4
	DISTRIBUTION OF SALARIES AND	WAGES	•

Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing accounts to Utility Departments, Construction, Plant Removals, and Other Accounts, and enter such amounts in the appropriate lines and columns provided. In determining this segregation of salaries and wages originally charged to clearing accounts, a method of approximation giving substantially correct results may be used.

Line No.	Classification	Direct Payroll Distribution	Allocation of Payroll charged for Clearing Accounts	Total
	(a)	(b)	(c)	(d)
1	Electric			
2	Operation			
3	Production	164,056,697		
4	Transmission	5,351,993		
5	Regional Market			9.2 1 . 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
6	Distribution	40,800,294		
7	Customer Accounts	36,710,788		
8	Customer Service and Informational	10,532,127		
9	Sales	1,155,373		
10	Administrative and General	107,485,062		
11	TOTAL Operation (Enter Total of lines 3 thru 10)	366,092,334		
12	Maintenance			
13	Production	71,801,225		
14	Transmission	977,390		
15	Regional Market			
16	Distribution	57,868,669		
17	Administrative and General	4,943,203		
18	TOTAL Maint. (Total of lines 12 thru 17)	135,590,487		
19	Total Operation and Maintenance			
20	Production (Enter Total of lines 3 and 13)	235,857,922		
21	Transmission (Enter Total of lines 4 and 14)	6,329,383		
22	Regional Market (Enter Total of Lines 5 and 15)			
23	Distribution (Enter Total of lines 6 and 16)	98,668,963		
24	Customer Accounts (Transcribe from line 7)	36,710,788		
25	Customer Service and Informational (Transcribe from line 8)	10,532,127		
26	Sales (Transcribe from line 9)	1,155,373		
27	Administrative and General (Enter Total of lines 10 and 17)	112,428,265		
28	TOTAL Oper, and Maint, (Total of lines 20 thru 27)	501,682,821	19,084,302	520.767,12
29	Gas			100.45
30	Operation			
31	Production-Manufactured Gas			
32	Production-Nat. Gas (Including Expl. and Dev.)			
33	Other Gas Supply			
34	Storage, LNG Terminaling and Processing			
35	Transmission			
36	Distribution			
37	Customer Accounts			
38	Customer Service and Informational			
39	Sales			
40	Administrative and General			
41	TOTAL Operation (Enter Total of lines 31 thru 40)			
42	Maintenance			
43	Production-Manufactured Gas			
44	Production-Natural Gas (Including Exploration and Development)			
45	Other Gas Supply			
46	Storage, LNG Terminaling and Processing			
47	Transmission		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

	Name of Hespondent The Detroit Edison Company The Detroit Edison Company This Heport is: (1) X An Original (2) A Resubmission		Da Yr\	End of 2006/Q4	
	DISTRIBUTION OF SALAR	TIES AND WAGES (Cont	inued)		
	•				
	01	F	Allocation of	T	
Line No.	Classification	Direct Payroll Distribution	Payroll charged for	Total	
NO.	(a)	(b)	Cléaring Accounts (c)	(d)	
48	Distribution			· · · · · · · · · · · · · · · · · · ·	
49	Administrative and General				
50	TOTAL Maint. (Enter Total of lines 43 thru 49)	<u> </u>			
51	Total Operation and Maintenanco				
52	Production-Manufactured Gas (Enter Total of lines 31 and 43)				
53	Production-Natural Gas (Including Expl. and Dev.) (Total lines 32,				
54	Other Gas Supply (Enter Total of lines 33 and 45)				
55	Storage, LNG Terminaling and Processing (Total of lines 31 thru				
56	Transmission (Lines 35 and 47)				
57	Distribution (Lines 36 and 48)				
58	Customer Accounts (Line 37)				
59	Customer Service and Informational (Line 38)				
60	Sales (Line 39)				
61	Administrative and General (Lines 40 and 49)				
6 2	TQTAL Operation and Maint. (Total of lines 52 thru 61)				
63	Other Utility Departments				
64	Operation and Maintenance				
65	TOTAL All Utility Dept. (Total of lines 28, 62, and 64)	501,682,821	19,084,302	520,767,123	
66	Utility Plant				
67	Construction (By Utility Departments)				
68	Electric Plant	47,575,328	57,776,499	105,351,827	
69	Gas Plant				
70	Other (provide details in footnote):			_	
71	TOTAL Construction (Total of lines 68 thru 70)	47,575,328	57,776,499	105,351,827	
72	Plant Removal (By Utility Departments)				
73	Electric Plant	2,988,346	3,158,484	6,146,830	
74	Gas Plant				
75	Other (provide details in footnote):				
76	TOTAL Plant Removal (Total of lines 73 thru 75)	2,988,346		6,146,830	
77	163 Stores Expense	3,395,493	 	4,593,503	
78	184 Clearing Accounts	82,265,334	-82,265,334		
79	186 Miscellaneous Deferred Debits	59,830	-2,442	57,388	
80	253 Miscellaneous Deferred Credits	988		988	
81	415 Other Income	15,320	-	17, <u>93</u> 8	
82	416 Cost & Expense of Merchandising, Jobbing & Con	1,445,309		1,660,630	
83	426.1 Donations	1,033,301	413,794	1,447,095	
84	182 Reg Asset DTE2 U-14201	579,944		579,944	
85	451 Miscellaneous Services Revenues	154,171	47,857	202,028	
86	232.9 Accounts Payable	62,877		62,877	
87	426.5 MID- Other	220,343	-69	220,274	
88	426.4 MID-Lobbying, EDPAC	655,073		655,073	
89	146 Accounts Receivable Intercompany	5,052,213	46,506	5,098,719	
90	151 Fuel Coal - Undist Receipts	-329		-329	
91	234 Affil Invest Recveries Pay	1,646		1,646	
92	242 Misc Lia - Accrued Vacations, REP, AIP	2,531		2,531	
93	454 El Rey - Rent Real Estate - WCB	163		163	
94	154 Plant Materials & Operating Supplies	54,382		378,836	
95	TOTAL Other Accounts	94,998,589	-80,019,285	14,979,304	
96	TOTAL SALARIES AND WAGES	647,245,084		647,245,084	

Name of Respondent	This Report is:	Date of Report	Year of Report
The Detroit Edison Company	(1) x An Original (2) A Resubmission		Der 24 2000
	<u> </u>		Dec. 31, 2006
CHARGES FOR	OUTSIDE PROFESSIONAL	AND OTHER CONSULTATIV	E SERVICES
1. Report the information speci	•	426.4, Expenditure for Certa	in Civic, Political and
made during the year included	•	Related Activities.)	
plant accounts) for outside con		(a) Name and address of p	erson or organization
professional services. (These s	· · · · · · · · · · · · · · · · · · ·	rendering services.	
management, construction, eng	•	(b) description of services	
financial, valuation, legal, accor	- · · · · - · · · · · · · · · · · · · ·	project or case to which sen	vices relate,
advertising, labor relations, and		(c) basis of charges,(d) total charges for the yea	
the respondent under written of	<u>-</u>	department and account cha	
which aggregate payments wer	- -	2. For any services which a	
any corporation, partnership, or individual (other than for service	-	give date and term of contra	
payments made for medical and		authorization, if contract rec	
amounting to more than \$25,00		approval.	
legislative services, except thos		3. Designate with an asterisl	cassociated companies.
reported in Account		-	,
	_		
	See Pages 357.1 th	rough 357.35	
The following changes were bill have been subject to allocation			hanges may
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CHARGES FOR OUTSIDE PROFESSIONAL A	ND OTHER CONSULTATIVE S	ERVICES (Co	ntsnued)	December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
101 S Washington Development LLC 4900 Montrose Ave Ste 100 Okemos, MI 48864-1665	Lease	Fees and Expenses	67,107	426
3E Co 1905 Aston Ave Ste 100 Carlsbad, CA 92008-7307	Professional Services	Fees and Expenses	105,804	925, 107, 182
Abetoo Inc 2366 Rose Place St. Paul, MN 55113	Waste Disposal Services	Fees and Expenses	16,204	106,107,50 6 511,512,513
ABB Inc. 29801 Euclid Ave. Wickliffe, OH 44092	Service Engineers	Fees and Expenses	1,596,336	107, 232, 921
ABB Inc. Circuit Breaker Technology Solution 655 Century Point Lake Mary, FL 32746	Miscellaneous Services	Fees and Expenses	371,031	232, 528, 517, 531, 523, 520, 519, 524
ABSG Consulting Inc. 300 Commerce Ste 200 Irvine, CA 92602-1305	Consulting Services	Fees and Expenses	54,044	524, 821
Absorbents Midwest Inc. 23040 Industrial Drive East St. Clair Shores, MI 48080	Waste Disposal Services	Fees and Expenses	26,110	108, 232, 502, 554
Accelerant Technologies LLC 2257 N, Manor Or. Genoa, OH 43430	Miscellaneous Services	Fees and Expenses	40,938	517, 528, 524
Accu Read Div of Unibar 4325 Concourse Dr Ann Arbor, MI 48108-9888	Collection Services	Fees and Expenses	8,595,958	902, 903, 816
Accurate Court Reporters Inc. 28475 Greenfield Southfield, MI 48078-3034	Miscellaneous Services	Fees and Expenses	28,1 21	921
Accurater Inc. PO Box 5116 Syracuse, NY 13220-5116	Professional Services	Fees and Expenses	26,100	921
Achieveglobal 170 West Election Rd Draper, UT 84020	Training and Enrollment Services	Fees and Expenses	37,152	921, 152
Achievement Dynamics, Inc. 4360 Northiske Blvd. Suite 108 Palm Beach Gardens, FL 33410-6264	Human Resources Services	Fees and Expenses	445,818	164, 921, 166
ACRT Inc. 1333 Home Ave. Akron, OH 44310	Consulting Services	Fees and Expenses	349,000	580
Administrative Controls Management Inc 525 Avis Drive Ste 2 Ann Arbor, MI 48108-9616	Management Services	Fees and Expenses	180,035	107, 517
Advanced Combustion Technology Inc 1106 Hooksett Rd Hooksett, NH 03108	General Contracting	Fees and Expenses	2,233,581	106, 107, 502, 508, 512
Advanced Integrated Services Inc 8280 Old White Leke Rd Ste D White Lake, MI 48386	Building Construction Services	Fees and Expenses	110,511	107
Advanced Resource Recovery LLC 27140 Princeton Inkster, MI 48141	Waste Disposal Services	Fees and Expenses	102,158	107, 524, 25 3, 92 1
Advantage Tek Inc 7927 Nemco Way Ste 235 Brighton, MI 48116	Professional Services	Fees and Expenses	91,676	107, 921
Aggreko LLC 8119 Pank Pl Bnghton, Mi 48118-8522	Equipment Repair Services	Fees and Expenses	600,497	512, 517, 528, 587
Air Liquide America LP 180 W. Germantown Pike Ste B1 East Norriton, PA 19401-1378	Miscellaneous Services	Fees and Expenses	76,915	523, 520, 519, 524, 107
Air Products and Chemicals, Inc 7201 Hamilton Blvd Allentown, PA 18195-1501	Prefab Structures/Tanks Rentals	Fees and Expenses	28,671	108, 520

The Detroit Edison Company				
CHARGES FOR OUTSIDE PROFESSIONAL AN	DIOTHER CONSULTATIVE S	ERVICES (Co	ontinued)	December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
Alan J McTaggart 4327 2nd Street Poer Hops, MI 48468-9385	Waste Disposal Services	Fees and Expenses	231,830	501
Albert Taylor Nelson PLC 255 E. Brown Ste Ste 320 Birmingham, MI 48009	Consultants	Fees and Expenses	91,350	925
All Clear Screening Services Inc 10360 Oragonfly Run Mimshdo, FL 32754	Miscellaneous Services	Fees and Expenses	27,214	524
Allemons Landscape Center 17727 Mack Ave Detroit, MI 48224-1467	Landscaping Services	Fees and Expenses	136,365	921, 184, 228, 163
Allen Sherman Hoff Co 185 Great Valley Parkway Maivern, PA 19355-1321	Equipment Repair Services	Fees and Expenses	B2,185	232, 512
Aliance One Receivables Management Inc 1684 Woodlands Dr. Ste 150 Maumee, OH 53537-4026	Collection Servic es	Fees and Expenses	484,733	903
Alied Inc 260 Metty Dr Ann Arbor, MI 46103-9444	General Contracting	Fees and Expenses	1,320	107, 184, 512, 935
Allied Inspection Services PO Box 268 St. Clair Shores, MI 48079-0288	General Contracting	Fees and Expenses	59,567	107, 186, 512
Alstom Power Inc. 1245 E. Diehl Rd Str. 304 Naperville, IL 60563	Engineering Services	Fees and Expenses	11,640,528	184, 232, 502, 512, 513, 514
Alstom Power Inc. 2600 Waterford Lake Dr Modfothian, VA 23112	Equipment Repair Services Maintenance Services	Fees and Expenses	625,542	232, 531, 107, 921
After Industries Inc. 5210 West 84th St Indianapolis, IN 48288-1518	Vehicle Repair Services	Fees and Expenses	4,879,486	107, 164, 596, 921, 416
AM Health and Safety Inc 100 Beil Ave, P.O. Box 547 Carnegie, PA 15106	Inspection Services	Fees and Expenses	145,118	925, 921, 903, 902
American Building Maintenance-ABM Janitorial Services 1752 Howard St Detroit, Mi 48216-1921	Janitorial Services	Fees and Expenses	3,150,963	621, 184, 580
America Energy Services Inc. 69/210 Skinner Dr Richmond, MI 48082-1500	Conduit Installations	Fees and Expenses	722,919	184, 570, 416
American Interiors Inc. 302 S. Byrne Rd Bidg 100 Toledo, OH 43815-6208	Carpet Installation	Fees and Expenses	53.331	107. 146, 921
American Maintenance & Engineering Services 108 N. Kerr Ave Suite C-2 Wilmington, NC 28405	Engineering Services	Fees and Expenses	865,528	532, 107,
Analysis International Corp 3252 University Dr Auburn Hills, MI 48326-2782	Temporary Personnel- Technical	Fees and Expenses	1 0 6,632	107, 921
Andersen and Associates Inc 30575 Andersen Ct Wixom, MI 46383-2642	Vehicle Repair Services	Fees and Expenses	10,469	106, 163, 184, 500, 501, 502 505, 506, 511, 512, 514
Andrew Electric Co 392 Obver Troy, MI 48084	Electrical Maintanance and Construction	Fees and Expenses	292,519	107, 106
Anna Montedonico Stave 10 Telford St Dneonta, NY 13820-1238	Lease	Fees and Expenses	71,053	921
Antares Information Technologies Inc 1140 Motor Parkway Haupauge, NY 11788	Collection Services	Fires and Expenses	35,256	903

CHARGES FOR OUTSIDE PROFESSIO	DNAL AND OTHER CONSULTATIVE S	ERVICES (Co	ntinised)	December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged
AON Consulting 200 E. Randolph Ste 1000	Consultants	Fees and Expenses	1,414,921	921
Chicago, IL 60901]	l	
Apex Contracting Co. Inc. 11914 Farmington Rd. Livonia, MI 48150-1724	Painting Services	Fees and Expenses	106,368	107, 511, 512, 513
Apex Consulting LLC 2349 23rd St. Wyandotte, Mil 48192	Consultants	Fees and Expenses	151,500	921, 92 6
API Construction Co 2366 Rose Place St. Paul, MN 55113-2511	Contruction Services	Fees and Expenses	2,223,697	106, 107, 108, 184, 186, 502, 506 510, \$11, 512, 513
ApTech Engineering Services Inc. PO Box 3440 Sunnyvale, CA 94085-3440	General Contracting	Fees and Expenses	129,485	506, 512
Aqua Tech Environmental Inc 25105 Brest Faylor, MI 48160-6849	General Contracting	Fees and Expenses	3,245,784	106, 502, 506, 517 512, 513, 514
Arbor Plaza LLC Boutrous Copanies 3069 Universify Dr Ste 250 Aubum Hills, MI 48326-2388	Lease	Fees and Expenses	56,301	921
Arco Enterprises Inc. I125 Garden St Greensburg, PA 15801	General Contracting	Fees and Expenses	211.583	513
Arctic Airthe 1918 Fernice Royal Oak, Mt 48073-1017	Air Conditioning Service	Fees and Expenses	617 193	935, 107, 921
Areva NP Inc. Nudear Parts Center 3315 Old Forest Rd PO Box 10935 Jynchburg, VA 24501-2912	Miscellaneous Services	Fees and Expenses	1,483,377	529, 232, 120
Arino Inc 1840 Hutton Dr. Ste 190 Carrollton, TX 75000	Miscellaneous Services	Fees and Expenses	41,544	107, 529
Ansteo Construction 12811 Farmington Rd Livonta, MI 48150-1607	Building Construction	Fees and Expenses	33,210	107
Armond Cassill Co 1403 Rinke St Warren, MI 48091	Railroad Track Repair	Fees and Expensesq	185,282	107, 232, 501, 511, 512, 524, 935
Arrow Uniform Rental 1400 Monroe Bivd Feylor, MI 48180	Laundry Services	Fees and Expenses	55,245	184, 921, 183, 186
Asco Michigan 25311Dequindre Rd. Madison Heigfitts, MI 48071	Engineering Services	Fees and Expenses	103,255	107
Asea Srown Bovertinc. 10900 Henri-Bourassa Quest St. Laurent, Ouebec, Canada H4S 1N6	Equipment Repair Services	Fees and Expenses	366,120	529, 107, 532, 232
Aspect 3410 Maryland Way Brentwood, TN 37027	Training and Enrollment Services	Fees and Expenses	33,866	165, 910, 903
Asplundh Construction Corp. 706 Blair Mill Rd Millow Grave, PA 19090	Distribution Services	Fees and Expenses	28,725,332	107, 593, 921, 451
Asplundh Tree Expert 708 Blair Mill Rd. Millow Grove, PA 19090		Fees and Expenses	30,013,241	593, 107, 451
Asset Management Outsourcing Inc. 1901 Peachtree industral Bivd Dre 320 Norcross, GA 30092-6637	Collection Services	Fees and Expenses	535,909	903
ARBLiftTruck Service Inc 28990 S. Wixom Rd Mixom, MI 48393-3416	Equipment Rental	Fees and Expenses	30,981	184, 592

CHARGES FOR OUTS/DE PROFESSIONAL	AND OTHER CONSULTATIVE :	SERVICES (C	omona eo j	December 31, 2006	
Name and Address (a)	Description of Services (b)	Basis of Charges	Total Payments	Account Charged	
tlantic Contractors Inc 260 Greensboro Dr. Ste A50 Iclean, VA 22102	Building Construction Services	(c) Fees and Expenses	(d) 126,057	(e) 107	
tlantic Group Inc Norfolk Commerce Park 426 Robin Hood Rd orfolk, VA 23513-2447	Miscellaneous Services	Fees and Expenses	77,168	921, 517, 528, 186	
tlas Oil Co 4501 Ecorse aylor, Mil 48180-1641	Vehicle Repair Services	Fees and Expenses	220,823	501	
tsalis Brothers Painting and Maintenance Co 2189 E. 14 Mile Rd Histon Twp, MI 48035-4119	General Contracting	Fees and Expenses	318,340	106, 513	
uthona Inc. 00 Fifth Ave Valtham, MA 02451	Professional Services	Fees and Expenses	693,865	926, 921, 107	
vantech Inc. 32 Harbsson Blvd Ste 302 olumbia, SC 29212-2221	Miscellaneous Services	Fees and Expenses	60,650	10ë	
yco a Golden Sachs Co O Box 3182 uffalo, NY 14240-3182	Professional Services	Fees and Expenses	236,270	921, 926	
&B Electric 304 Kelsey St NE rand Rapids, MI 49505	Electrical Mainteneance & Construction	Fees and Expenses	311,815	107, 146	
AF Welding 315 Lakeview St rohard Lake, MI 46324-3035	Allison Auto Trans	Fees and Expenses	80,562	164, 163, 108	
abcock and Wixos Co DE Tuscarawas Ave PO Box 351 arberton, OH 44203-2630	Equipment Repair Services	Fees and Expenses	36,810,921	232, 184	
ailey Hinchy Downes and Associates Inc 50 Busse Hwy ark Ridge, IL 60068-2502	Miscellaneous Services	Fees and Expenses	48,931	524	
allard Spahr Andrews and Ingersoll LLP 11 13th St NW Ste 1000S fashington DC 20005-3882	Consultants	Fees and Expenses	88,521	186, 925, 524	
alogh Becker Limited te 200 4150 Olson Memorial Hwy inneapolis, MN 55422	Professional Services	Fees and Expenses	34,818	903	
ank of New York Stock Transfer Administration 21 Barclay St 11E ew York, NY 10286-0001	Services, Shareholder	Fees and Expenses	1,064,845	930, 146	
amhart Crane & Rigging 30 Century Ave billand, MI 48423	Crane Installation	Fees and Expenses	1,375,141	107, 108, 570, 531	
artech: Group Inc 1199 N. Laurel Park Dr Ste 224 vonia, MI 48152-2663	Contract Labor Services	Fees and Expenses	26,143,646	921, 146, 524	
artlett Nuclear Inc Undustrial Park Rd ymouth, MA 02360-4829	Miscellaneous Services	Fees and Expenses	4,922,064	520, 108	
irton Malow 500 American Dr outhfield, MI 48034-7462	Asphalt Paving	Fees and Expenses	1,387,383	184, 935, 107	
isic PSA Inc. 9 Jari Drive hnstown, PA 15904	Equipment Repair Services	Fees and Expenses	169,872	232, 528	
it Maintenance Acquisition Inc 500 Eureka Rd. mutus, Mt 48174-2858	Equipment Repair Services	Fees and Expenses	789,789	512	
ntty Nevada LLC Circle Freeway Dr 2nd Floor	Miscellaneous Services	Fees and Expenses	134,379	106, 107, 232, 505, 514, 526	

The Detroit Edison Company		_	-	
CHARGES FOR OUTSIDE PROFESSIONAL AN	D OTHER CONSULTATIVE S	ERVICES (C	ontinued)	December 31, 2008
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
Blake, Kirchner, Symonds, MacFarlane, Larson & Smith 538 Griswold 1432 Buhi Bidg Detroit, MI 48228-3604	Consultants	Fees and Expenses	68,047	925
Blast and Vac Inc. 12205 Beech Daly Rd Redford, Mi 48239 2431	Conduit Installation	Fees and Expenses	1,108,960	107, 594, 921, 416
Bloom Partners Inc 1900 Spring Rd Ste 515 Oak Book, IL 60523	Consultants	Fees and Expenses	54,110	e30
Bloomberg LP 499 Park Ave New York, NY 10022-1240	Studies-Scientific & Research	Fees and Expenses	31,330	921
Silvegrass Concrete Cutting Inc. 107 Mildred St PO Box 427 Greenville, AL. 36037-2430	Paving/Concrete/Masonry	Fees and Expenses	160.685	107
Blue Water Lift Truck Services Inc 1405 Range Rd Kimball, MI 48074-3315	Vehicle Repair Services	Fees and Expenses	31,129	184, 512, 514
BNFL Nuclear Fuel Services Inc 4350 Northern Pike Monroeville, PA 15146	Miscellaneous Services	Fees and Expenses	193,365	108, 524, 426
Bolttech Services of Chicago 200 Riverside Dr. West Newton, PA 15089	Equipment Repair Services	Fees and Expenses	142,087	107, 513
Bostick GMS truck Center Inc. 1368 Joslyn Ave Pontiac, MI 48430	Vehicle Dealer±hip Services & Parts	Fees and Expenses	69,594	107, 184
Bowe Bell and Howell 4401 Silicon Drive PO Box 14986 Durham, NC 27709	Distribution Systems, Mailing Services	Fees and Expenses	53,087	93C
Bracy Trucker Brown 1615 St NW Ste 52C Washington DC, 20036-5608	Professional Services	Fees and Expenses	se, oo o	426
Brano Services Inc 12701 Beech Daly Rd Taylor, MI 48180-3979	Scaffold Erection	Fees and Expenses	7,774,647	106, 107, 108, 154, 500, 501, 502 505, 506, 510, 511, 512, \$13, 514 553, 825, 835
Breaker X Perts 18424 Thompson Rd Charlotte, NC 28227-1540	Miscellaneous Services	Fees and Expenses	111,705	531
Brooks Equipment Co. 43311 Joy Rd 453 Canton, MI 48187-2075	Equipment Repair	Fees and Expenses	48,105	184
Buck Consultants, LLC Dept Ch 14061 Palatine, IL 60055 4061	Consultants	Fees and Expenses	116,458	921, 928
Building Systems & Services Div. of Carrier Corp 39205 Country Club Dave Suita C40 Farmington Hills, Mr. 48331	Air Conditioning Services	Fees and Expenses	85,454	935, 232
Burgess Contracting Co PO Box 207 Marysville, MI 48040-0207	Waste Disposal Services	Fees and Expenses	1,275,880	106, 186, 501, 502, 506, S11, 514
Burson Marasteller 233 N Michigan Ave Chicago, IL 6'0801-5519	Consukants	Fees and Expenses	87.344	426
Butzel Long PC 150 W, Jefferson Sie 100 Detroit, MI 48228-4430		Fees and Expenses	333,7 94	925, 921
C Barron and Sons 87 Jerome St Monroe, MI 48161-2060	Collection Services	Fees and Expenses	5,445,412	184, 523
Callaway Partners LLC 7000 Central Plony Ste 1660 Atlanta, GA 30328	Consultants	Fees and Expenses	191,437	921

The Detroit Edison Company					
CHARGES FOR OUTSIDE PROFESSIONAL A	AND OTHER CONSULTATIVE S	SERVICES (Co	ontmued)	December 31, 2006	
Name and Address	Description of Services	Basis of Charges	Total Payments	Account Charged	
(a) Canberra industries Inc B00 Research Plowy	Equipment Installation	(c) Fees and Expenses	(d) 295,282	(e) 107, 921	
Menden, CT 06450-7127					
Capital H Group LLC 1040 E Maple Ste 101 Birmingham, MI 48009	General Contracting	Fees and Expenses	1,990,961	921, 925, 926 	
Cass Lock Door Closer and Co Inc 3431 Michigan Ave Detroit, MI 48216-1040	General Contracting	Fees and Expenses	381,509	106,416, 500,	
Cattel Tuyn and Rudzeicz PLLC 33 Bloomfield Hills Plwy Ste 120 Bloomfield Hills, MI 48304-2945	General Contracting Consultants	Fees and Fees and Expenses	25,441 2,184,824	426 525, 921	
CCB Credit Services Inc 1045 Outer Park Dr. PO Box 272 Springfield, IL 62704	Engineering Services	Fees and Expenses	740,906	903	
CDA Engineering 550 Stephenson Hwy Ste 310 Troy, MI 48083-1109	General Contracting	Fees and Expenses	2,091,414	106, 107, 184, 510, 553, 580, 921	
Centurytel PO Box 6001 Marion, LA 71260-8001	Communication System	Fees and Expenses	401,582	921. \$24, 107	
Cerco Inc. 27301 forst St Trenton, MI 48183	Miscellaneous Services	Fees and Expenses	39,987 (531	
Ceridian 2100 East Maple Ste 100 Birmingham, MI 48009-6514	Medical Reimbursement	Fees and Expenses	3,999.068	926	
Certifield Alignment 6707 Dix Detroit, MI 48209-1213	Allison Auto Trans	Fees and Expenses	49.834	184, 921	
CES Romulus Hauking 5980 Inkster Rd Romulus, MI 48174	Waste Disposal Services	Fees and Expenses	362,911	106. 163. 164. 242, 418, 502, 803	
Champions Matine Service Inc. 3272 South Channel DRPD Box 26006 Harsens Island, MI 48026-9547	General Contracting	Fees and Expenses	25,165	106, 107, 108, 593, 902, 903	
Char Services Inc. PC Box 354 Annville, PA 17003	Miscellaneous Services	Fees and Expenses	86.512	961	
Checkfree Pay Corp 15 Sterling Or. Wallingford, Ct 06492	Collection Services	Fees and Expenses	128,540	903	
Chezoore Inc. 2000 Division Street Detroit, MI 48207-2104	General Contracting	Fees and Expenses	65,067	106, 107, 108, 591, 592, 921, 835	
Christina C Oondvan PLLC 3405 Bradway Blvd Bloomfield Hills, Mt. 46301	Consultants	Fees and Expenses	26,316	925, 146	
Christopher B Wallace 1602 Sunset Ave Utica, NY 13502	Consultants	Fees and Expenses	60,000	146	
Cintas 39145 Webb Dr. Westland, MI 48185-1979	Laundry Services	Fees and Expenses	844,298	505, 512, 517, 519, 520, 523, 524	
City Animation Co 57 Park St. Troy, MI 48083-2724	Equipment Repair Services	Fees and Expenses	59,896	506, 512, 517, 519, 520, 523,	
CJR Water Service 29539 W Jefferson Gibrakar, Mr 48173-9588	General Contracting	Fees and Expenses	4,046	502. \$06, 511	
Clancy Bros Excavating Inc 8074 N. Van Dyke Rd PO Box 777 Port Austin, MI 48467	Earth Moving	Fees and Expenses	56,309	184	
Classic Conveyor Components Corp 163 W. Burrell St PO Box 38 Brainsville, PA 15717-1364	Equipment Repair Services	Fees and Expenses	256,693	232, 501, 512	

The Detroit Edison Company				-
CHARGES FOR OUTSIDE PROFESSIO	NAL AND OTHER CONSULTATIVE SI	ERVICES (Co	onboued)	December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
Ciayton Group Services Inc 22345 Roethel Dr Novi, MI 48375	Engineering Services	Fees and Expenses	103,199	107, 108, 188, 243, 353, 508, 554, 908
Clean Harbors Environmental Servic≇s 1672 East Highland Rd Twinsburg, OH 48226	Hazardous material Removal	Fees and Expenses	56,325	184, 596
Clear Sky Power 7100 Faraday LN Mokinney, TX 75071	Consultants	Fees and Expenses	228,631	908
Clean Air Engineering Inc 500 W. Wood St. Palatine, IL 60067-4929	General Contracting	Fees and Expenses	301,535	107, 416, 506, 510
Clyde Bergemann Inc 4015 Presidential Plavay Atlanta, GA 30340	Engineering Services	Fees and Expenses	789,337	108, 232, 506, 512, 514
Colt Atlantic Services Inc PO Box 74396 Richmond, VA 23236	Equipment Repair Services	Fees and Expenses	97,185	570, 59 2
Commerical Construction Inc 2239 Fyke Dr Millard, MI 48381-3689	Equipment Repair Services	Fees and Expenses	1,453,655	106, 506, 511, 512
Commercial Diving & Marine Svc Inc. 317 Rawlins SI Port Huron, MI 48060-3920	General Contracting	Fees and Expenses	1,495,457	186, 502, 5 06 , 513, 514 , 530, 53 2
Commercial Group Detroit 9955 Grand River Detroit, MI 48204-2003	Vehicle Repair & Services	Fees and Expenses	287,802	107, 532
Comverge Inc PO Box 721 Hartland, MI 48353	Data Center Hard w are Maint e nasca	Fees and Expenses	245,772	106, 107, 232, 921
Concours Group 800 Rockmead Drive Suite 151 Kingwood, TX 77339	Consultants	Fees and Expenses	32,000 (921
Conference Board inc Church Street Station PO Box 4026 New York, NY 10261-4028	Professional Services	Fees and Expenses	95,000	921
Consumer Insights Inc. 5455 Corporate Dr Ste 120 Troy, MI 48098-2620	Engineering Services	Fees and Expenses	29,176	566, 580, 803, 910, 921
Consumers Energy Laboratory Services 135 W Trail St. Jackson, MI 49201-1314	Miscellaneous Services	Fees and Expenses	121,274	184, 186, 416, 532, 928
Continental Field Systems Inc 23 Westgate Blvd. Savannah, GA 31405-1474	Turbine Repair	Fees and Expenses	464,574	107, 531
Contractors Industrial Tire 15515 Wayne Rd Romulus, MI 48174-3752	Vehicle Repair Services	Fees and Expenses	29,765	184, 512
Control Components Inc. 22591 Ayenda Empresa RNH Santa Margarda, CA 92688	Equipment Repair Services	Fees and Services	406,886	107, 232, 512, 514
Cooper Turbocompressor Inc. 3101 Broadway St Buffalo, NY 14227-1034	Equipment Repair Services	Fees and Services	77,272	232, 512, 514
Corby Energy Services Inc 6001 Schooneer PO Box 970 Belleville, MI 48112		Fees and Services	19,830,000	108, 107, 108, 184, 196, 415, 416, 451, 506, 512, 572, 590, 581, 584, 591, 592, 593, 594, 596, 903, 931
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Fees and Services

Fees and

Services

201,294

139,917

921

921

Engineering Services

> Record Storage

Corporate Eagle Capital LLC 6500 E. 14 Mile Rd. Warren, Mt 48092-1281

Corrigan Record Storage LLC 45200 Grand River Novi, MI 48375-1018

CHARGES FOR OUTSIDE PROFESSION	NAL AND OTHER CONSULTATIVE S	ERVICES (Co	ntinued)	December 31, 2006		
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)		
Corrision Control System Inc 28397 6 Mile Rd Livania, Mi 48152-3875	Equipment Repair Services		22,700	107, 512		
Cet Puntech Inc 2993 Perry SW Dr Canton, OH 44706-2269	Equipment Repair Services	Fees and Services	37,231	513		
Cothorn & Mackley PC 535 Griswold Suize 530 Detroit, MI 48226	Legal Services	Fees and Expenses	134,4 98	925		
County St. Clair Smiths Creek Landfill 8779 Smiths Creek Rd. Smiths Creek, MI 48074	Waște Disposal	Fees and Expenses	111,871	253, 186, 598		
Covalent Technologies 1545 N. California Blyd Ste 230 Walnut Creek, CA. 94595-4163	Data Center hardware	Fees and Expenses	28,500	921. 107		
CPW Indusnal Services 7305 Woodbine Ave Ste 716 Markham ontario Canada A3V7	Consultants	Fees and Expenses	100,428	921		
Crane Nuclear Inc. 2825 Cobb International Blvd Kennesaw, GA 30152-4352	Miscellaneous Services	Fees and Expenses	1,220,408	532,107		
Crane Pro Services 42970 W, Ten Mile Rd Novi, Mi 48375-0000	Crane-Installations	Fees and Expenses	416,510	107, 935		
Creative Engineering Inc PO Box 206 Phoenix, MD 21131-0208	Miscellaneous Services	Fees and Expenses	71,032	. 108		
Creative Services, Inc 34 Pratt St Mansfield, MI 02048	Miscellaneous Services	Fees and Expenses	59,745	524		
Credit Bureau Collection Services Inc 250 E. Town St., Atm.: Lela Columbus, OH 43215	Collection Services	Fees and Expenses	68,735	903		
Critical Business Analysis Inc 134 W. South Boundary Ste GG Perrysburg, OH 43551-1784	Training and Enrollment Fees	Fees and Expenses	\$98,493	921, 107, 517, 582, 524		
Cummings, McClorey, Davis & Acho PC 33900 Schoolizatt Livonia, MI 48150	Consultants	Fees and Expenses	905,970	921, 925, 580, 566		
Cunningham Glass Co. Inc. 30832 Industrial Rd Livonia, Mf. 48150-2022	Carpet Installations	Fees and Expenses	54,065	935, 107, 921, 590, 590, 566, 560		
Curiss-Wright Target Rock Division 1966 E. Broadhollow Rd. East Farmingdale, NY 11735-0917	Valves - Repair(s)	Fees and Expenses	109,930	232, 528, 530		
Custom Lawn Service 5250 Bay City Forestvilla Rd Gagetown, MI 48735-9704	Pollution Cantral Oil(s0	Fees and Expenses	135,795	107, 108, 184, 253, 593, 594		
Custom Lighting Services, LLC 8001 Front Street Kansas City, MO 64120	Distribution Services	Fees and Expenses	1,372,236	598, 107, 583, 921, 594, 184, 186		
Cutsforth Products Inc. 37837 Rock Haven Rd Cohasset, MN 55721-8912	Equipment Repair Services	Fees and Expenses	575,176	513		
Cutter Consortium 37 Broadway Ste 1 Arlington, MA 02474-5552	Consultants	Fees and Expenses	205,021	107, 921		
D and L. Garden Center Inc 21980 Ecorse Rd Taylor, MI 48180-1831	Landscaping Services	Fees and Expenses	9ē,517	591, 108, 107, 580, 921, 569, 184, 592,		
D and M Flowers and Landscaping Co PO Box 32455 Detrok, MI 48232-0455		Fees and Expenses	105,073	5 9 1, 582, 569, 56 2		
DC Byers 5715 Riverd St Detroit, MI 48211-2536		Fees and Expenses	732,727	107, 186, 935		

Expenses

ees and

. Expenses

Consultants

853,370

925, 921

1775 Pennsylvania Ave . NW

Washington, DC 20006-4605

Dewitt Balke and Vincent PLC 200 Renaissance Center, Ste 3110 Detroit, MI 48243-1301

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Name and Address	Description of Services	Basis of Charges (c)	Total Payments (d)	Account Chaiged
(a) Diamond Inspection Services LLC 7796 Ponderosa Road Suite D Perrysburg, OH 43551	General Contracting	Fees and Expenses	68,802	(e) 107
Diamond Power Specialty Co PO Box 787 PO Box 415 Lancaster, OH 43130-0787	Engineering Services	Fees and Expenses	1,275,055	186, 232, 512, 514,
Disposal Management LLC 36800 Woodward Ave Ste 115 Bloomfield Hills, MI 48304	Waste Disposal Services	Fees and Expenses	573,452	921, 588, 253, 935, 184, 108
Diversified Minority Services Inc 8740 Lane St Detroit, MI 48209-1493	Carpet Cleaning	Fees and Expenses	4,842,635	506, 921
DMS Electrical Apparatus Service inc 630 Gibson Kalarnazoo, MI 49007-4921	Motor Repairs	Fees and Expenses	128,736	530, 107, 531, 524
Documentum INCA Division of EMC2 8700 W Bryn Mawr Suite 400 Chicago, IL 50631	Professional Services	Fees and Expenses	629,508	107, 921
Doublejack Electric Co Inc 1221 Campbell Rd Royal Oak, MI 48087-1522	Building Services	Fees and Expenses	777,646	416, 107, 184
DTE Energy Services 414 S Main St Ste 600 Ann Arbor, MI 48104-2398	Engineering	Fees and Expenses	883,371	186, 921
DTE Energy Technologies Inc 37849 Interchange Drive Suite 100 Farmington Hills, MI 48335	Building Construction	Fees and Expenses	565,042	107, 416, 415, 921, 532, 921, 524
Dubric Detroit LLC PO Box 43 Comstack Park, MI 49321-8973	Equipment Repair Services	Fees and Expenses	120,049	106, 232, 502, 506, 512, 513
Duke And Duke Services Inc 25586 Pennsylvania Rd Taylor, MI 48180-8417	Equipment Repair Services	Fees and Expenses	4,557,718	106, 107, 106, 186, 418, 506, 511, 512, 513, 514, 553, 935,
Dunn Blue Pintl Co 20390 W 8 Mile Rd. Southfield, MI 48075-5626	Photographic Film Process.	Fees and Expenses	41,407	580, 184, 586, 581, 566, 921
Dunn Blue Pinit Co 1240 Third St Detroit, MI 48226	Printing	Fees and Expenses	53,838	580, 164, 107, 592, 186, 5 6 6
Duratek 140 Stoneridge Dr Columbia, SC 29210-8200	Waste-Nuclear	Fees and Expenses	204,754	108, 586
Duratek Services Inc PO Box 25310560 Bear Creek Road Oak Ridge, TN 37631-2530	VVaste-Nuclear	Fees and Expenses	1,233,546	108, 561
Eagle Landscaping And Supply Co 20779 Lahser Rd Southfield, MI 48034-4401	Flowers and Plants	Fees and Expenses	198,619	580, 184, 582, 593, 107, 98, 108, 562, 591, 186, 921, 592
Eagle Picher Technologies LLC - Boron Department 798 Hwy, 69A P. O. Box 798 Quapaw, OK. 74363	Miscellaneous Services	Fees and Expenses	273,000	520
Eastern Oil Co 590 S Paddock Pontiac, MI 48341-3235	Equipment Rental(s)	Fees and Expenses	882,383	184, 232, 163, 593, 910, 517, 528, 594
Eastman Fire Protection Co 1450 Souter Dr Troy, Mi 48083-2871	Fire Protection System	Fees and Expenses	672,952	582, 524, 562, 921, 184, 232, 107, 935, 553, 592, 591, 186
Eastman Kodak Co 343 State Street Bldg 20 Rochester, NY 14850-1177	Equipment Rental(s)	Fees and Expenses	282,095	158, 186, 524
ECAR 220 Market Ave South, Ste 501 Canton, OH 44702-2182	Distribution Services	Fees and Expenses	85,423	561
Edward L Montedonico 4051 S Walnut Grove Cir Memphis, TN 38117-2211	Leasa	Fees and Expenses	71,052	921
Edison Electric Institute 701 Pennsylvania Ave , NW Washington, DC 20004-2696	Consultants	Fees and Expenses	278,497	925, 921, 930, 598, 588
Edventures in Learning Inc	Miscellaneous Services	Fees and	53,382	517, 528

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Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
1916 Colony Dr. Toledo, Oh. 43614		Expenses		
EGS Div Of Nus Instruments LLC 125 W Park Loop NW Ste 200 Huntsville, AL 35806-1745	Engineering	Fees and Expenses	110,409	232, 528, 532
EGT Group Inc 32031 Townley St Madison Hts, MI 48071-1320	Prading	Fees and Expenses	108,526	921, 908, 146
EH Wachs CO C/O Industrials 49145 Northampton CL Canton, Mt 48187	Machining	Fees and Expenses	96,390	531
EHS Parliners, LLC Howard Hughes Center 6080 Center Drive 6th Floor Los Angeles, CA 90045	Consultants	Fees and Expenses	5,032,841	921
Eisenhut Consulting Inc 29 Treworthy Road Gaithersburg, MD 20878	Miscellaneous Services	Fees and Expenses	60,794	517
Electrak Corp PO Box 428 Woddbine, MD 21797-0428	Miscellaneous Services	Fees and Expenses	25,000	165
Emaco LLC 18925 Van RD Livonia, MI 46152	Lease	Fees and Expenses	52,918	921
EMC2 CORP 176 South St Hopkinton, MA 01748	Service Engineers	Fees and Expenses	232,189	107, 921, 146
Empire Equipment and Supply Co 18639 Omita Detroit, Mt 46203	Carpet Cleaning	Fees and Expenses	934,558	921, 184, 108, 593, 594
Emerson Process Management Power & Water Solution 200 Beta Dr Pittsburg, PA 15238-2918	Engineering Services	Fees and Expenses	173,545	107, 502, 505
Energy ICT, Inc 101 J Moms Commons LN Ste. 145 Morrisville, NC 27560	Professional Services	Fees and Expenses	88,968	921
Energy Insights an IDC Co 5 Speen St Framingham, MA 01701	Professional Services	Fees and Expenses	28,333	921
Energy Testing Service Inc PO Box 291 Madison, OH 44057	Miscellaneous Services	Fees and Expenses	187,250	528
Energy & Environmental Research Ctr University of North 15 North 23rd St PO Box 9018 Grand Forks, ND 56202	General Contracting	Fees and Expenses	48,182	106
Enertech Div Of Curts S Winght Flow Control 2950 E Birch St Brea, CA 92821-6246	Miscellaneous Services	Fees and Expenses	1,213,098	530, 531, 232, 528, 532
Enginearing & Management Spealist Inc 123 W Madison St Ste 1300 Chicago, IL 60602-4614	Miscellaneous Services	Fees and Expenses	153,880	524, 528
Engineering Consultants Group Inc 1236 Weathervane Lin Ste 200 Akron, OH 44313-7991	Engineering Services	Fees and Expenses	1,303,588	106, 185, 500, 501, 510, 512, 921
Enviro Salutions Inc 38115 Abruzzi Or Westland, MI 48185-3279	Environmental Services	Fees and Expenses	743,317	253, 186, 108, 593
Environmental Quality Co 36255 Michigan Avenue Wayne, MI 48184	Waste Disposal Services	Fees and Expenses	15,955	108, 253, 506, 513, 524, 573, 598, 921
Environmental Recycling 527 E Woodland Cirpo Box 167 Bowling Green, DH 43402-8966	Waste Disposal Services	Fees and Expenses	689,906	108, 598, 524, 592, 253
Epic Inc 1011 Trakk Ln Woodstock, IL 60098-9488	Equipment Repair Services	Fees and Expenses	160,360	232, 514
EPRI 3420 Hilmew Ave. Palo Alto, CA 94303	Miscellaneous Services	Fees and Expenses	4,333,111	416, 524
EPRI Souttions Inc 3412 Hillview Avenue	General Contracting	Fees and Expenses	1,237,302	108, 107, 501, 508, 514

CHARGES FOR OUTSIDE PROFESSION	December 31, 2006			
Name and Address (a)	Description of Services	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
Palo Alto, CA 94304				
Equaterra Inc 1800 Whitwsburg Dr. Ste 30 Huntsville, AL 35802	Consultants	Fees and Expenses	2,552,358	921
Ergonare Inc 14038 S 33rd Way ⊇hoenix, AZ 85044-7 08 0	Consultants	Fees and Expenses	58,671	107
Ernst & Young LLP 900 Woodward Avenue, Suite 1700 Detroit, MI 48226	Consultants	Fees and Expenses	6,314,423	921, 107. 146
Emst & Young LLP 101 W Big Beaver Rd Ste 1200 Troy, MI 48084	Temporary Personnel	Fees and Expenses	1,099,874	921, 107
Evarest Vit 199 US Highway 206 Flanders, NJ 78364	Miscellaneous Services	Fees and Expenses	72,304	107, 532, 184
Exact Target Inc 20 N Meridian St Ste 200 ndianapolis, IN 45204	Consultants	Fees and Expenses	81,868	921
Expenan Contracts Administration 175 Anton Blvd Cosat Mesa, CA 92626	Collections Services	Fees and Expenses	285,863	903, 524, 908
Expert Auto Accenis Inc 25536 John R. Rd Madison Hts, MI 48071-4014	Vehicle Repair Services	Fees and Expenses	56,795	107, 184, 532, 588, 596, 921
Expro Explosion Professionals Inc 300 Scott Street Worthington, KY 41163-9467	General Contracting	Fees and Expenses	35,280	512
Expro Specialized Services Inc 300 Scott Street Worthington, KY 41183-9467	General Contracting	Fees and Expenses	121,772	512
Exponent Inc PO Box 200283 Dept002 Dallas, TX 75320-0283	Consultants	Fees and Expenses	200,314	925, 146, 501
acility Issues 55 Friendly St Pontiac, Ml 48341-2650	Consultants	Fees and Expenses	27,125	921
Facility Matrix Group Inc 155 Friendly St Pontiac, MI 48341-2660	Carpet Installation	Fees and Expenses	3,301,945	107, 184, 921, 146, 186
fairbanks Morse Engine Division of Enpro '01 White Ave Seloit, WI 53511-5447	Miscellaneous Services	Fees and Expenses	610,330	531, 232, 524, 532
Federal Industrial Services Inc 12980 Inkster Rd Redford, MI 48239-3045	General Contracting	Fees and Expenses	93,026	107, 184, 502, 512, 513
Federal Pawing Inc 2260 Auburn Rd Auburn Hills, MI 48326-3102	Asphalt Paving	Fees and Expenses	329,981	107, 935, 921, 184, 108
Ferndale Electric Co Inc 115 E Drayton Avenue Ferndale, MI 48220-1409	Building Construction	Fees and Expenses	55,850	107
ES Group LLC I4191 Plymouth Oaks Blvd Suite 800 Plymouth, Mt 48170	Engineering	Fees and Expenses	116,432	107, 921, 164, 163
Fire Equipment Co Inc 20100 John R St Detroit, MI 48203-1138	Fire Protection System	Fees and Expenses	87,767	921, 184, 935, 582, 562
First Quality Solutions 1500 Harperfield Road Beneva, DH 44041-8308	General Contracting	Fees and Expenses	109,251	512
Fitzgibbons Fle et 3325 Cisco St ackson, Mil 49201-8804	Allison Auto Trans	Fees and Expenses	57,085	107,587
Fletcher and Sippel LLC 19 North Wacker Drive, Suite 920 Chicago, IL 60608 -2875	Consultants	Fees and Expenses	30,777	925
Floral City Tree Service	Landscaping	Fees and Expenses	46,922	524, 921, 108

The Debott Edison Company			<u> </u>	
CHARGES FOR OUTSIDE PROFESSIONA	L AND OTHER CONSULTATIVE S	ERVICES (Co	ontinued)	December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged(e)
Fictech Inc 28500 Eureka Rd Romulus, Mi 48174-2858	Equipment Installation	Fees and Expenses	347,385	184, 232, 501, 511, 512
Flowservice Corp 1900's Saunders St. Raleigh, NC 27603-2318	Miscellaneous Services	Fees and Expenses	109,071	107, 530, 232, 532
Flowservice FCD Corporation PO 8ox 1961 Rateigh, NC 27603-0000	Valves Repair	Fees and Expenses	195.320	531, 532
Flowserve Pump Parts PO Box 3565 Scranton, PA 18505-0565	Service Engineer	Fees and Expenses	496,0 5 9	532, 519, 107, 528 }
Fulid Concepts 444 W Laskey Ste Z Toledo, OH 43812	Miscellaneous Services	Fees and Expenses	41,920	528, 532, 517
Fluor Enterprises Fluor 12750 Meril Dr Ste 300 Dalles, TX 75251	Miscellaneous Services	Fees and Expenses	37,036	524
FMI Corp PO Box 31108 Raleigh, NC 27622-1108	Training and Enrollment Fee	s Fees and Expenses	284,306	921, 598, 184, 580, 903
Focused Health Solutions Inc 1650 Lake Cook Rd Ste 200 Deerlield, IL 60015-4971	Consultants	Fees and Expenses	3,894,987	926, 921
Foster, Swift, Callins & Smith, PC 313 South Washington Square Lansing, MI 48933-2114	Consultants	Fees and Expenses	313,732	925, 146
Framatome ANP DERS Environmental Lab 29 Research Drive Westborough, MA 01581-3913	Testing and (napection	Fees and Expenses	74,893	524, 108
FRG Corp 15479 S Telegraph Rd Monroe, Ml 48181-8000	Tempory Personnel	Fees and Expenses	1,982,376	921, 524, 903, 908
Fuel Tech Inc 512 Kingsland Dr Batavia, IL 60510-2299	Engineering Services	Fees and Expenses	1,262,389	232, 502
Furmanite Inc 8900 Mississippi St Merrillville, IN 48410-7121	Equipment Repair Services	Fees and Expenses	24,347	184, 232, 512, 513, 532, 541
Future Ferice Co 23450 Regency Park Dr. Warren, MI 48089-2857	Overhead Doors	Fees and Expenses	78,786	107
G and K Services 12875 Huron River Dr. Romulus, MI 48174	Laundry Services	Fees and Expenses	284,352	184, 186, 500, 501, 506, 510, 511, 514, 581, 803, 921, 925, 930
Gallup Organization Accounting Office 1000 town Center Ste 2450 Southfield, MI 46075-1211	Studies-Scientific	Fees and Expenses	173,564	921
Gandol Inc. 27455 Goddard Rd Romulus, MI 48174-2601	Building Construction	Fees and Expenses	627,180	511, 107, 935, 592, 921, 108, 598
Gardnier C. Vose, Inc 832 Crestview Ave Bloomfield Hilfs, MI 48302-0009	Building Construction	Fees and Expenses	934,081	107, 921, 935, 580, 164, 903, 590
Gartner Group 12600 Gateway Blvd Fort Myers, FL 33913-8006	Studies-Scientific	Fees and Expenses	157,500	921
GCA Services Group Inc. 3400 C W Wendover Ave Greensbord, NC 27407		Fees and Expenses	884,457	921, 524, 107, 108, 523
GE Energy Two Town Square 5th Floor Southfield, MI 48076		Fees and Expenses	1,334,038	107, 531
GE Energy Management Services 2849 Sterling Drive Hatfied, PA 19440		Fees and Expenses	129,790	106, 107
GE International Incharkey Products 8941 Dutton Dr		Fees and Expenses	105,203	232, 570

CHARGES FOR OUTSIDE PROFESSION	NAL AND OTHER CONSULTATIVE S	SERVICES (Co	ntinued)	December 31, 2006	
Name and Address	Oescription of Services	Basis of Charges	Total Payments	Account Charged	
(a) winsburg, OH 44087-1939	(b)	(c)	(a)		
iem Industrial Inc - O. Box 716 oledo, OH 43695-0716	Bodermaker Services	Fees and Expenses	70,863	512	
Seneral Electric CO T and O 601 Park Or: Site 600 Sharlotte, NC 28209	Miscellaneous Services	Fees and Expenses	518,679	107, 232, 185, 582 580	
eneral Electric Nuclear Energy ≥ O. Box 780 Vilmington, NC 28402-0780	Miscellaneous Services	Fees and Expenses	4,336,848	106, 186, 232, 524, 528, 530, 531	
George Johnson and Co 200 Buth Bidg 535 Griswald St Detroit, MI 48226	Oiverse Supplier	Fees and Expenses	56,300	926, 921	
Siffels Inc 15200 Telegraph Rd PO Box 5205 Southfield, Mt 48034-2543	Engineering	Fees and Expenses	41,678	184, 107, 580	
Global Nuclear Fuel-Americas LLC 1901 Castle Hayne Rd Milmington, NC 28401	Miscellaneous Services	Fees and Expenses	3,265,403	120, 232, 520	
Golder Associates, Inc 15851 S. US Highway 27 Ste 50 Jansing, MI 48606-5678	General Contracting	Fees and Expenses	10,267	108, 188, 506, 512, 921	
Goodwill Industries 1111 Grand River Detrof, M. 46208-2962	Reclaimation	Fees and Expenses	2.430,693	108,184,580,154,921	
Grand River Printing 1455 Haggerty Rd Belleville, MI 48111-1607	Printing	Fees and Expenses	533,685	426 909	
Grant Thornton LLP 17777 Franklin Rd Ste 800 Southfield, MI 48034	Professional Services	Fees and Expenses	107,250	921	
Braphic Sciences 1208 Normandy Ct Loyal Oak, MI 48073-2263	Photographic Fkm Processing	Fees and Expenses	81,986	524,107,520,568,580	
Station Construction Co. Inc 128 W. Front St. Monroe, Mil 48161-1630	Building Construction	Fees and Expenses	656,756	532, 524, 921, 108, 107, 517, 528, 520	
Braycor Blasting Co. Inc 2233 Avenue O Chicago, (L. 60643	General Contracting	Fees and Expenses	922.321	512	
oreat Lakes Computer Source 1955 Corporate Exchange Courl SE Brand Rapids, MI 49512-5503	Data Center Hardware Maintenance	Fees and Expenses	37,789	107,921.184	
Great t.akes Tower & Antenna 3885 Telegraph Rd PO Box 77 lat Rock, MJ 48134-9653	Miscellaneous Services	Fees and Expenses	30,612	532,531,921,530,146	
Breenpath Debt Solution 8505 Country Club Dr Ste 210 armington Hills, MI 48331-3429	Collection Service	Fees and Expenses	35,959	903,902	
Grunwell-Cashero Co. Inc 041 Major Ave. Petroit, MI 48217-1339	Building Construction	Fees and Expenses	179,938	107,100	
suardian Plumbing and Heating Inc 4400 Glendale St. Ivonia, MI 48150-1302	Puping Services	Fees and Expenses	154,080	591,935,107,582,56e	
tuerreso Associates Inc 880 Crestway Dr. Ioomheld Hills, MI 48301-2809	A larm systems	Fees and Expenses	225, 461	621,931,184,935,146	
l Hansen Industries Inc 824 N. Summit St. oledo, OH 43611-3425	Equipment Repair Services	Fees and Expenses	1,336,435	186, 232, 418, 501, 502, 505, 506, 511, 512, 513, 514	

CHARGES FOR OUTSIDE PROFESSIONAL	AND OTHER CONSULTATIVE	SERVICES (Co	ontriued)	December 31, 2006
Name and Address	Cescription of Services _(b)	Bases of Charges (c)	Total Payments (d)	Account Charged (e)
Hach Co P O Box 608 Loveland, CO 80539-0608	Engineering Services	Fees and Expenses	65,619	184, 502, 506, 514, 519, 520, 530
Hach Ultra Analytics 481 Celiforna St Grant Pass, OR 97526-8882	Miscellaneous Services	Fees and Expenses	57,517	530,519,232
Hali Engineering Co 25400 Meadowbrook Rd. Novi, MI 48375-1842	Electrical Maintenance	Fees and Expenses	93,214	107,921
Harlan Electric Co 2895 Crooks Rd. Rochester Hills, MI 48309-3658	Distribution Services	Fees and Expenses	3,633,578	596,107,903,593,184, 921.1 08,58 0
Harley Ellis Devereaux 26913 Northwestern Hwy STE 200 Southfield, MI 48034-8441	Engineering	Fees and Expenses	73, 43 8	184
Hatolds Frame Shop Inc 44170 Grand Rivet Novi, MI 48375-1121	Allison Auto Trans	Fees and Expenses	27,974	184
Harris and Harris LTC 600 Jackson Bird STE 400 Chicago, IL 606 61	Consultants	Fees and Expenses	209,147	903
Hartford Steam Boiler Inspect. \$ Ins. Co 2443 Warrenville Rd, Ste 500 Lisle, IL 60532	Miscellaneous Services	Fees and Expenses	117,188	528,570
Hawkeye LLC 100 Marcus Bivd Ste1 Hauppauge, NY 11788	Miscellaneous Services	Fees and Expenses	688 880	107
Hayes Excavating 7191 Edward Detroit, MI 48210-2709	Sewer & Water Line Installation	Fees and Expenses	193,831	107
HDS Services 39395 W 12 Mile Rd. Se 101 Farmington Hills, MI 48331-2967	Food Services	Fees and Expenses	140,515	524,517.528.520,921 582,532,186,182,523
Henry Ford Community College Business Office 5101 Everpreen Road Dearborn, MI 46126	Engineering Services	Fees and Expenses	78,361	. 598, 588, 184
Henry Praft Co 401 S Highland Ave Aurora, IL 60506-5580	Міссейалеона Ѕемісев	Fees and Expenses	29,213	530, 232, 531
Hen wood Energy Services Inc 2379 Gateway Oaks Dr. Suite 200 Sacramento, CA 95811	Professional Services	Fees and Expenses	110,571	921, 165
Herguth Petraleum Labs, Inc. 101 Corporate PI, PO Box B Vallejo, CA - 84590-6968	Miscellaneous Services	Fees and Expenses	84,342	519
Hewitt Associates, LLC 100 Haff Day Rd. Lincolnshite, IL 80069-3258	Consultants	Fees and Expenses	2,694,062	926, 921, 148, 188, 107, 928, 454
Hewlett Packard Co 9737 Washington Blvd. FL 1 Galtherburg, MD. 20878-7337	Consultants	Fees and Expenses	1,173.743	921, 524
Hewlett Packard Co. 20000 Victor Plony Ste200 Livonia, Ml 46152-7028	Professional Services	Fees and Expenses	203,463	921, 107, 186, 562, 562
Hewlett Packard Co Austin 14231 Tandem Blvd. Austin, TX 78728-6612	Data Center Hatdware Maintenance	Fees and Expenses	138,030	1 6 5, 921
Hitachi Data Systems 3000 Town Center Ste 350 Southfield, MI 48075-1128	Data Center Hardware Maintenance	Fees and Expenses	84,038	921
Hogan and Hartson, LLP 555 19th St. NW Washington, DC 20004-1109	Professional Services	Fees and Expenses	89,588	426
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The Detroit Edison Company				
CHARGES FOR OUTSIDE PROFESSION	NAL AND OTHER CONSULTATIVE S	SERVICES (C	ontinued)	December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged(e)
Holtec International 555 Lincoin Dr. W	Miscellaneous Services	Fees and Expenses	1,942,543	
Mariton, NJ 08053-3241		Lapendos	İ	
Homeworks Tr-County 7973 E Grand River Partland, MI48837	Distribution Services	Fees and Expenses	26,695	593, 594
Honhari Properties 501 Stephenson Hwy Troy, MI 48063-1134	Lease	Fees and Expenses	109,264	931
Honigman Miller Schwartz and Cohn 222 N. Washington Square, Ste 400 Lansing, M. 48933	Consultants	Fees and Expenses	207,501	925, 921
Horgon Environmental Corporation 3011 W. Grand Blvd. Suite 1700 Detroit, MI. 48202	General Contracting	Fees and Expenses	154,586	106
Horn Murdock Cole 2600 Livernois Road, Suite 400 Troy, MI 48063	Consultants	Fees and Expenses	2,486,844	921, 163, 5 3 3
Howden Buffalo inc. c/o Jamark Inc. 1575 Burns Road - PO Box 128 Milford, Mi 48361	Miscellaneous Services	Fees and Expenses	246,043	530, 232
Hunton and Williams 951 E Byrd St, Suite 200 Richmond, VA 23219-4074	Consultants	Fees and Expenses	1,771,287	925, 416, 146, 426, 196, 416
Huron Consulting Group LLC 711 Louissana St Houston, TX 77002	Consultants	Fees and Expenses	1,007,891	925, 821
Hutchinson & Paradoski, PC 1001 Woodward Ave FI 1780 Detrot, MI 48226	Consultants	Fees and Expenses	1,303,249	925, 242, 148
Hydaker Wheattake Co 420 S Roth - PO 9ox 147 Reed City, MI 49677-9126	C _{ist} ribution Services	Fees and Expenses	15,751,895	107, 593, 184, 416, 594, 596, 108 583, 921, 571, 512, 186
i M.A.LTD Inventoty Management 55 Brock St E Tillsonburg Ontario, AN N4G 1-27	Consultants	Fees and Expenses	104,145	921
18M Corp 91222 Collection Str Dr Chicago, IL 60893-1222	Consultants	Fees and Expenses	2,349,327	165, 921, 107
IBM Corp - Laura Benach Wilborn 18000 W 9 Mile Rd Southfield, MI 48075-4009	Consultants	Fees and Expenses	21,013,051	107, 182, 921, 188, 165, 146, 184 418, \$32, 530, 512, 835
IBM Software Group 18000 W 9 Mile Rd Southfield, Mt 48086	Professional Services	Fees and Expenses	224,326	107, 921, 148
IBM Software Services 3039 Cornwalls Road Research Triangle, NC 27709	Professional Services	Fees and Expenses	246,575	107
ICX Corp 2 Summit Park Dr. Ste 900 Cleveland, OH 44131-2560	Leases Vehicles & Equip	Fees and Expenses	39,304	921
Idear Building Supplies LLC 10068 Industrial Dr. PO Box 310 Hamburg, MI 48139-0310	Construction Services	Fees and Expenses	48,420	107, 184
Ideal Contracting LLC 2525 Clark St. PO Box 10170 Detroit, MI 48209	General Contracting	Fees and Expenses	9,032,716	107. 184
Incident Management Team Inc 24156 Woodham Suite 200 Novi, MI 48374-3442	Consultants	Fees and Expenses	31,225	921,925
In Place Machining Co Inc 3811 N Holton St Milwaukee, WI 53212-1213	Equipment Repair	Fees and Expenses	304,944	512, 513

Name and Address (a)	Description of Services (b)	Bass of Charges (c)	Total Payments (d)	Account Charged (e)
dustrial Electric Co of Detroit Inc 75 E Milwaukee etroit, MI 48202-3233	Air Candidoning Services	Fees and Expenses	1,074,267	107, 108, 142, 184, 580, 921, 930, 566
uence Systems Inc 305 Broadway oulder, CO 8034-4106	Professionals Services	Fees and Expenses	28,832	921
formation Builders inc 21 W Big Beaver Rd, Ste 505 roy, MI 48084-5224	Miscellaneous Services	Fees and Expenses	46,590	921
frasource Under Graund Construction 333 E Morgan Rd PO Box 970200 psilanti, Mi 48197	Water Line Installation	Fees and Expenses	5,473.553	512, 107, 184
ibal Security 771 W Osehl Rd- Ste 200 aperville, IL 60563-4972	Miscellanéous Services	Fees and Expenses	2.442,195	524, 528, 921
land Press- Duns No 00 535 8676 301 W Lafayetto Bivd etroil, MI 48216-1852	Printing	Fees and Expenses	47,933	921, 524
nand Waters Pollution Control Inc 021 5 Schaefer Hwy etroit, MI 48217-1239	Waste Dispusar Services	Fees and Expenses	3,050,0 56	107, 108, 184, 186, 253, 416, 501, 506, 511, 512, 513, 514, 550, 532, 554, 569, 573, 592, 598, 921
isignia Renovetions -19 (51 St Pl Writstone, NY 11357	Building Construction	Fees and Expenses	30,060	107
espired E learning Inc. 14 E Commerce Suite 308 an Antonio, TX 78205	Professional Services	Fees and Expenses	63,390	107, 921
ntegrated De⊯gn Solutions LLC 88 W Big Beaver Rd, Ste 200 roy. MI 48084-4751	Engineering	Fees and Expenses	56,017	107, 921
itergrated Technologies Inc Mill Ln Vaterford, CT 06385-2616	Testing And Inspection	Fees and Expenses	319,573	528, 517
sternational Chimney Corp 5 S Long St. PO Box 260 uffalo, NY 14221-6522	General Contracting	Fees and Expenses	854,227	108, 107, 511, 512
iternational Quality Consultants Inc 06 Freeport Rd auter, PA 16002	Miscellaneous Services	Fees and Expenses	98,339	107, 517, 528
nternational Transmission Cp (ITC) 9500 Orchard Hill Place, Suite 200 lovi, Mt 48375	Equipment Repair	Fees and Expenses	6,232	107, 454, 511, 9 21
ivensys Systems Inc Nassachusetts oxbrom MA 02035	Equipment Repair	Fees and Expenses	25,380	502, 506
on Mauntain 82 Northwood ray, Mi 48084	Records Storage	Fees end Expenses	177,040	146, 566, 580, 921
ron Corp 818 N. Suliivan Rd, P.O. Box 15288 pokane, WA 99216-1834		Fees and Expenses	627, 639	107, 902, 165, 921, 512, 557
end D Catering Inc 15 Connaice Dr. Ionroe, MI 48162-3310		Fees and Expenses	143,301	107, 184, 186, 517, 519, 524, 528 532, 592, 821, 520
3K Business Solutions LLC O. Box 25 irmingham, MI 48312-0025	Professional Services	Fees and Expenses	233.227	192
ames H. Sniezek, PE 486 Nithsdale Dr. alisbury MO, 21801-2490		Fees and Expenses	47,265	517
an Overhead Door MFG Co. 4351 W Warren	Overhead Doors-Installation	Fees and Expenses	96,484	107,184, 562, 582, 591, 592, 921, 935

CHARGES FOR OUTSIDE PROFESSIONAL.	AND OTHER CONSULTATIVE :	SERVICES (Co	ntinued)	December 31, 2006		
Name and Address	Description of Services (b)	Basis of Charges	Tofal Payments (d)	Account Charged (e)		
Janco LLC 6049 Gibbons Rd	Road Dust Control	Fees and Expenses	200,821	502, 506, 511		
Grant Twp, MI 49032-3713		1				
Jasper Engines & Transmissions 815 Wernsnig Rd. Jasper, IN 47546	Altison Auto Trans	Fees and Expenses	28,824	184,		
JCI Group 5610 Monroe St. Sylvania, OH 43560-2701	Tempolary Paersonnel Technical	Fees and Expenses	187,885	921		
Jefferson Chevrolet Co 2130 E Jefferson Ave. Detroit, MI 48207-4102	Allison Auto Trans	Fees and ' Expenses	57,938	184, 921, 935, 418, 146, 426, 903, 902		
Jekerson Wells Imemational 4000 Town Center, Suite 725 Southfield, MI 48075-1412	Consultants	Fees and Expenses	4,341,036	107, 921, 506, 186		
Deffrey Mcintyse Gray PLLC 6043 Gabnelle Ave Ann Arbor, Ml 8103	Consultants	Fees and Expenses	55,370	925		
Jerome Sobczak 30056 Gruenburg Dr Warren, MI 48092-3308	Consultants	Fees and Expenses	42,291	426, 521		
Joel Cutcher-Gershenfeld C/O Workmattera LLC PO Box 610501 Newton Highlands, MA 02461-0105	Consultants	Fees and Expenses	61,720	921		
John Carlo Inc 45000 River Ridge Dr. Ste. 200 Clinton TWP, MI. 48038	Asphalt Paving	Fees and Expenses	189,609	107		
John Doenng LLC P.O. Box 189 Parker Ford, PA 19457-0189	Miscellaneous	Fees and Expenses	41,749	517, 921		
John P Jacobs ESP 719 Griswold St Suite 600 P O Box 33600 Detroit, MI 48232-5600	Consultants	Fees and Expenses	138,930	925		
John Montedonico c/o The Irons Law Firm 219 N Court St. Florence, AL 35630	Lease	Fees and Expenses	71,053	921		
Johnies Garage And Towing 47564 Pontiac Trail Mixom, MI 46363	Allison Auto Trans	Fees end Expenses	47,064	184, 163, 921		
Jordan Lawrence Group 2630 Highway 109 Mildwood, MO 83040-1105	Professional Service	Fees and Expenses	80,000	921		
Jorgensen Ford 5333 Michigan Ave Detroit, MI 48210-2172	Allisan Auto Trans	Fees and Expenses	25,649	921, 164		
K & D Industrial Services Inc 80105 Beverly Road Romulus, MI 48174-3514	Waste Oisposal Services	Fees and Expenses	7,331	108, 184, 188, 253, 554, 581,		
Kab) Engineering ind 745 Park Two Dr. Sugar Land, TX 77478-2843	Engineering	Fees and Expenses	26,000	524		
Kaltz Excavating Co. Inc. 2420 Aubum Rd Aubum Hills, Mt. 48328-3104	Canduit Installation(s)	Fees and Expenses	12,601,178	107, 108, 594, 184, 418, 451, 598, 583, 584, 596, 572, 581		
Catwall Corp 1111 Candia Rd Manchester, NH 03109-5207	Building Construction	Fees and Expenses	134,823	103, 107		
Kappen Tree Service 2675 Hurds Corner Rd. Cass City, MI - 48726-9393	Engineering	Fees and Expenses	5,922,735	188, 107, 560, 593, 184, 588, 594		
(arcub Associates 121 W. Allegan St ansing, MI 48833-1702	Consultants	Fees and Expenses	37,500	426.		

CHARGES FOR OUTSIDE PROFESSIONAL A	ND OTHER CONSULTATIVE S	ERVICES (Ca	intered)	December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
arrass 370 Wishire Blvd leverly Hills, CA 90211	Professional Services	Fees and Expenses	43,706	921
iathleen Sulfarod D/B/A Saxton Associates 103 Parkway Dr. Joyal Oak, MI 48073	Consultants	Fees and Expenses	109,000	921
elley Cawthorne Consulting LLC 01 S. washington Sq. ansing, MI 48833-1731	Consultants	Fees and Expenses	96,000	426
elly HRC 99 W. 8ig Beaver Rd roy, Mt 48084-4715	Consultants	Fees and Expenses	171,510	921, 926
ennedy industries Inc. 975 Technical Dr hilford, MI 48381-3952	Compressors: Repairs	Fees and Expenses	3,450,962	107, 530, 531, 232, 532
enrich Group LLC 500 K St NW Suite 275 /ashington, DC 20005-1209	Miscellaneous Services	Fees and Expenses	99,683	\$17, \$28, 186
em International Inc 200 Atum Creek olumbus, OH 43217	Office Machine- Maintenance	Fees and Expenses	146,771	903, 921, 930
evins Lawn Care & Snow Removal Inc 333 Rattle Run Rd t Clair; MI 48079-4718	Landscape Maintenance	Fees and Expenses	500,389	107, 184, 562, 569, 582, 581, 921, 835
eybank 27 Public Sq 7th Fl Mail code OH 01270725 leveland, OH 44114	Professional Services	Fees and . Expenses	89,834	921, 163
force Professional Staffing 300 Town Center, Suite 2300 outhfield, MI 48075-1105	Consultants	Fees and Expenses	448,363	107
enbaum Opperwall Hardy and Peton PLC 30 N Old Woodward Ave Suite 400 irmingham, MI 48009	Consultants	Fees and Expenses	343,183	925
inetrics North America Inc 10 Kipling Ave. pronto, Ontano, CA	Engineering, Dist. Env.	Fees and Expenses	603,857	186, 506
inexis 19 Douglas Street an Francisco, CA 94114	Consultants	Fees end Expenses	144,654	921, 912
nnie Transporation Group Inc. 2097 Hollingsworth Ave. Farren, MI 48092-1226	Delivery/Haukng/Moving Services	Fees and Expenses	524,264	183, 108, 593, 506, 184, 528, 920, 186, 426, 594
ML IT Consulting 1119 Seven Mile Rd orthville, MI 48167	Communication System (nstall & Repair	Fees and Expenses	33,647	107, 921, 163
right Construction Co 131 Austin Dr ay, Mi 48083		Fees and Expenses	481,974	197
nudsen Engneering & Training 129 Avondale West Ivan Lake, Mi. 48320	Engineering	Fees and Expenses	150,595	146, 416
RG Investments 170 Rickett Rd ightan, MI 48116-1833		Fees and Expenses	958,356	921
ll Inc O. Box 32241631 Castle Hayne Road Irmington, NC 28406		Fees and Expenses	442,181	168, 107, 524
3 Communications Mapps Inc 85 Cote De L'esse Laurent QueBec, CA A H47-1G5		Fees and Expenses	1,389,545	107, 524
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Name and Address	Description of Services (h)	Basis of Charges (c)	Total Payments (d)	Account Chaiged
(a) aduke Roofing & Sheet Metal Corp	(b) Building Construction	(c) Fees and	(d) 88,632	(e)
13000 Northend Dak Park, MI 48237	Suitaring Scried actions	Expenses	50,032	•
Lanier Worhwide Inc 20700 Civic Ctr Dr Suite 350 Southfield, MI 48076-4146	Office Machine-Maintenance	Fees and Expenses	1,766,496	921, 184, 925, 903, 524, 163, 590, 426, 580, 902, 909, 517
Larame Inc 14800 Castleton St Detroft, MI 48227	Electrical Maintenance & Construction	Fees and Expenses	2,375,827	107, 108, 184, 186, 531, 512, 584, 921
Lasercomp inc 34013 Schoolcraft Rd Livonia, MI 48150	Oata Center Hardware Maintenance	Fees and Expenses	70,003	184, 921, 148, 186, 903, 580, 930, 182, 908, 416, 926, 581
Lawrence Technological University Office of University Advancement 21000 W 10 Mile Rd Southfield, MI 48075-1051	Protessional Services	Fees and Expenses	69,778	921, 905, 146,
LE Comp Corp. 19377 Hoover Rd Warren, MI 48093-3475	Distribution Services	Fees and Expenses	2,043,738	108, 107, 593
Levasseur And Levasseur P.C. Attoneys at Law 28105 Greenfield Rd Suite 120 Southfield, Mt. 48076-3048	Consulants	Fees and Expenses	76,199	925, 146
Lewis & Munday PC 1300 First National Bidg 880 Woodward Ave Detroit, MI 48228	Consultants	Fees and Expenses	516,144	925
Liberty Mutual Insurance Co 11611 N Meridian St Suite 500 Carmel, IN 46032	Health & Welfare Benefits	Fees and Expenses	3,113,298	926, 925
Liberty Painting Co Inc. 45255 Glen Eagle Dr Shelby Township, MI 4831S-6117	Painting Services	Fees and Expenses	438,817	935, 591, 921, 592, 164, 107, 588, 524, 108, 506, 580, 532
Lifting Gear Hire Cotp 8816 S Octavia Bridgeview, 1L 60455	Pessker Repair	Fees and Expenses	217,499	184, 935
Livernais Eaton Towing Service Inc Towing Service 14865 Wyoming St Detroit, MI 48238-1730	Towing	Fees and Expenses	38,729	184, 183, 107, 921, 903
Lkpollitt Consuling 1755 Amdon Rd West Halfax, VT 05358-7972	Consultants	Fees and Expenses	28,898	921
Logicalis Inc 1750 S Telegraph Rd Suite 300 Bloomfield, MI 48302	Professional Services	Fees and Expenses	666,435	107, 921, 524, 184
Logistics Planning Services 1140 Centre Pointe Dr Sulle 100 Mendota Hts, MN 55120	Professional Services	Fees and Expenses	6,055,591	163, 146, 197, 526, 921, 154, 166
Lorenzo Cement Co 36147 Schoennerr Rd Sterling Hts, MI 48312-2315	I	Fees and Expenses	92,730	591.00
Lowe LLC 19200 Salem Dr Clinton Twp , Mi 49038-2858		Fees and Expenses	45,992	921
Lumen Legal 1025 N Campbell Rd Royal Oak, MI 46067-1519	1	Fees and Expenses	195,543	505, 921, 925
Lumin LLC 114 Cherry Hill Point Dr Canton, MI 48187		Fees and Expenses	3,290,131	107, 921
W J Blunden Consulting LLC 16000 Hummel Dr. Beverly Hills, MI 48025-5622		Fees and Expenses	26,380	106, 107, 511, 524, 660
Macomb Community College Workforce Development nstrute 1900 Tank Ave Warren, MI 48092-3936		Fees and Expenses	35,582	921, 598, 908, 588, 184

Name and Address	Description of Services (b)	Bass of Charges (c)	Total Payments (d)	Account Charged
(a) acomb Edison Assoc. Boutrous Companies	(b) Lease	Fees and	217,566	
169 University Dr Ste 250 Journ Hills, Mi 48326-2388		Expenses	3,255	
	Courier And Messanger			
lail Delivery Service	Services	Fees and	53,565	903, 921, 930,926
159 Lorame St. etrot, Mi 48208-1910		Expenses		
10 to 10 to	İ	ì	İ	
fannings USA	Equipment Repair Services		69,233.00	513
. O. Box 357	1	Expenses	ì	
raveport, OH 43125-0000		ĺĺ		
	Data Center Hardware	1	ĺ	
fainkne Information Systems Inc	Maintenance	Fees and	29,766	107, 921
700 Summit Lake Dr	{	Expenses		
allahassee, FL 37317				
	Solid And Liquid PCB/Non *	([ł	
farine Poliution Control	Haz	Fees and	773,569	108, 532, 598, 184, 593, 107, 524,
631 W. Jefferson Ave.		Expenses	. [592, 921, 186, 517, 529
Petroit, MI 48209-2651	}	} {	}	
Parket Strategies Inc	Charges Surveys	Fees and	605,205	008 071 000 040 003 670 600
0255 Victor Plays. Suite 400	Opinion Surveys	Expenses	603,203	908, 921, 908, 910, 903, 570, 590, 148, 580, 186, 930, 568
ivonia, MI 48152	1			. 10, 000, 100, 000, 000
·		J	\ 	
fatrikon Inc.	General Contracting	Fees and	258,948	106, 502, 512
551 Wall St. Suite 280		Expenses	ĺ	
it Charles MO 63303				
tarshal Goldsmith Pariners LLC	Consultants	Fees and	35,839	580, 566
81 Park Ave S Sth FI		Expenses	,	550, 545
lew York, NY 10016	1	1 1	ļ	
Japaneld Stadylas C-4-Acc-1	1		253.000	107 E00 10- 100 C01 E00 C05 100
tcDonald Modular Solutions Inc. 3800 W. 8 Mile Rd.	Lease	Fees and Expenses	352,026	107, 506, 184, 186, 531, 532, 935, 108
3800 W. 8 Mile Rd. Jouthfield, MI 48034-4237		-vhenes	ļ	
(C)		į į	1	
O Box 371392	B			
Pittsburgh, PA 15251-7392	Communication System Install & Repair	Fees and	2,340,967	903, 921, 146, 902, 5 24, 517,
maprigit, FA 10201-7392	(masan or nebali	Expenses	2,040,007	580, 528, 532, 520, 184, 592
IcKinsey & Company Inc Georgia Pacific Center	Consultants	Fees and	29,618,626	510, 921, 903, 580, 590, 500, 923,
33 Peachtree Street NE Ste 4600		Expenses		186, 501, 902, 568, 580
danta, GA 30303-1821			}	
Adsimobile Data Solutions (no	Deta Center	Fees and	1,210,771	105, 107, 921
Pieros Place Ste 110 W	Hardware Maintenance	Expenses	.,,,	THE THINK
zasca, IL 60143-2699		ſ l		
b shoutestifferences a b	n	<u> </u>	004.074	100 100 100 100 110
techanical Dynamics & Analysis O Orbigh American Clori	Equipment Repair Services		994,971	106, 107, 108, 148, 513
9 British American Blvd atham, NY 1210-1437		Expenses		
accounting that I have been smalled				
IDSi Mobile Data Solutions Inc	Data Center	Fees and	1,820,803	107, 921, 146
Pierce Place Suite 100W	Hardware Maintenance	Expenses	{	
ascs, IL 60143-2699	1			
Arear Human Rasnutes Canculling	Consultants	Fees and	1,355,876	926, 921, 426, 148
fercer Human Resource Consulting 2.0 Box 730162	Consulants	Fees and Expenses	1,030,070	920, 821, 92 0, 1 40
Pallas, TX 75373-0182		Japan Sala		
·	}		Ì	
lercury Interactive Corp		Fees and	629,006	107, 921, 165
79 N Whisman Rd.		Expenses	1	
lountain View, CA 94043-3969			[
fetalizers of Mid America Inc	General Contracting	Fees and	243,302	107, 512
6280 Martinsville Rd.		Expenses		, <u>-</u>
lelleville, MI 48111-3070		[]	j	
		_		CON 100 Ct. CT. CT. CT.
fercy Memorial Hospital Corporate Connection	Miscellaneous Services	Fees and	29,363	524, 108, 514, 506, 930, 501
18 N Macomb St Suite 128 tonroe, Mt 48162-2900	\ \	Expenses (j	
NUMBER NO. 104*45'00	1	' }	1	
leteorlogix LLC	Weather Service	Fees and	31,284	580, 168, 903, 921, 182, 107, 902
W 1412 P O Box 1450		Expenses	·	
finneapólis, MN 55337-1279		'	Į.	
Basica Alemanda Tarrada	8 Harris - 8 - 4 - 7	\	52 TA	454 Fee not 140 500
tetra Airport Truck 3385 inkster Rd		Fees and Expenses	53,779	184, 580, 921, 163, 566

he Detroit Edison Company				
CHARGES FOR OUTSIDE PROFESSION	NAL AND OTHER CONSULTATIVE S	ERVICES (Ca	ntinued)	December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
etro Cars Inc.	Aenal Patrols (helicopter)	Fees and	1,280,790	142, 184
1957 Brest aylor, MI 48180-4027		Expenses		
aylor, MI 46160-4021				
letro Enviromental Control Inc 2930 Cloverdale ak Park, Mr 48237	Flowers/Plants	Fees and Expenses	905,936	142, 184, 186, 591, 921, 935
feylan Enterprises Inc	General Contracting	Fees and	735,668	186, 512
225 S 60th ST	_	Expenses		
maha, NE 68117-2206	ſ	1		
IGP Instruments	Miscellaneous Services	Fees and	105,214	107, 520, 921
000 Highlands Pakway Suite 150		Expenses	}	
myrna, GA 30082				
IHF Logistical Solutions, Inc.	Miscellaneous Services	Fees and	4,870,190	107, 108
00 Cranberry Woods, Ste. 450		Expenses		
ranberry Twp, PA 16066] .		
haso ELC	Building Construction	Fees and	1,708,670	107, 921, 935
15 Auburn Rd.		Expenses		
omiac, MI 48342				
lichael Lalave Construction	Building Construction	Fees and	308,292	107, 108, 184, 562, 566, 580, 921, 935
94 N State Ste 2 PO box 210	• • • • • • • • • • • • • • • • • • • •	Expenses		
aro, MI 48723-1550		\		
lichigan Cat	Allison Auto Trens	Fees and	5,454,823	146, 163, 184, 512, 530, 921
4800 Navi Rd. PO box 918		Expenses	,,	
ovi, MI 48375-2414				
hohigan Consolidated Gas	Conduit Installation	Fees and	528,243	143, 242, 253, 584
200 Hobson 2nd Ploo	Advisor suprainability	Expenses		. TO, 18-74, 18-90, CMT
etroit, MI 48021			Į Į	
lichigan Mechanical Insulation	General Contracting	Fees and	884,682	107, 232, 532
8900 W 10 Mile Rd.		Expenses		10-7 20-7 002
armington Hills, Mt 48335-2604				
liongan State Police	Miscellaneous Services	Fees and	655,501	524
11 S. Cepital 2nd Floor		Expenses	-55,551	₩ .
ansing, MI 48933-1520			J	
licrosoft Licensing GP	Professional Services	Fees and	1,800,324	107, 165, 921
100 NeiRd , Ste 219	i lorendolisi Garacez	Expenses	.,000,024	101, 100, 821
ena, NV 89517-1157				
lid American Group	Building Construction	Fees and	3,164,318	107, 108, 184,186, 529, 530, 592, 928
175 Port Sunlight	Deliging Construction	Expenses	9,194,910	101, 100, 104,100, 023,000, 032,320
ewport, MI 48186-9106]		
Irdwest ISO	Distribution Services	Fees and	587,320,149	142, 232, 588, 598, 921
Indiverse To Co. D1 City Center Drive	Distribution Services	Expenses	301,320,140	174, 402, 600, 580, 821
armel, IN 46032			1	
IIKA Meyers Beckett and Jones PLC	Consultants	Fees and	54,550	925
IKA Meyers Beckett and Jones PLC 30 Monroe Ave. NW	COHOURAINS	Expenses	J=4,000	<i>₽.</i> □
rand Rapid, MI 49503	,	`	l	
iller Canfield Paddock and Stone	Consularits	Fees and	3,197,647	146 186 001 005
iller Cantield Paddock and Stone 50 W. Jefferson Ave.	Consumants	Expenses	5,197,047	145, 186, 921, 925
etroit, MI 48226-4415		J		
in Die Center tee	MCCD:-		204.04-	ED4 ER4 PAG
liss Dig System Inc 030 Featherstone Rd	MISS Dig	Fees and Expenses	264,911	581, 584, 908
ontiae, MI 48342-1830	1		[
Carlot Indiana and Materials for	Lauraday Frances	 	74 707	184 SOC \$45 500 500 000 040
ister Uniform and Materials Inc. 3500 Fitzpatrick	Laundry Services	Fees and Expenses	21,797	184, 506, 511, 566, 580, 588, 903, 916,
etrait, Mi 48226-1495	J]		
	n	 	101.121	488 004
K Continuity and Availability LLC 532 N. Connecticut Avenue	Consulants	Fees and Expenses	104,471	186, 921
oyal Oak, MI 48073-4286				
•		<u> </u>		
lonarch Welding and Engineering Inc	Waste Disposal Services	Fees and	591,623	108, 107, 108, 501, 502, 508, 511, 512
3538 Pinewood St. /arren, MI 48091-3122		Expanses	Ì	
·		[
onroe County Board of Commissioners	Lease	Fees and	73,460	524,931
25 E 2nd SI	J '	Expenses	1	
onroe, MI 48161-2110				

The Detroit Edison Company				
CHARGES FOR OUTSIDE PROFESSIONAL A	ND OTHER CONSULTATIVE S	ERVICES (C	onlinued)	December 31, 2006
Name and Address (a)	Description of Services _(b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
Monroe Plumbing and Heating Co	Av Conditioning Service	Fees and	406,600	
506 Caoper St Monroe, MI 48161-1847		Expenses		
Monroe Rubber and Plastic Supply Co 425 E, Front St. Monroe, MI 48161-2048	Building Construction	Fees and Expenses	199,684	232,108,532,520,530 184,519,524,531,107 570
Moros Material Handling 14170 E 10 Mile Warren, Mr 48086-2153	Crane-installation Elevator/Hoist/Crane/Riggin	Fees and Expenses	515,918	532,108,232.184 184,935,107,532,530 188
Morns Nichols Arsht and Tunnel LLP 1201N Market St, PO Box 1347 Wilmington, DE 19899	Consultants	Fees and Expenses	195,889	146
Mosaic Co 555 S. Renton Village Pt. Ste 280 Renton WA 98055-3285	Professional Services	Fees and Expenses	2,952,215	182,107,921
Motor City Electric Utilities Co 9440 Grinnell St. Detrak, MI 482131151	Bodermaker Services	Fees and Expenses	805,288	421,107,184,921,186 593,594
Motor City Trucks PO Box 511107 Livonia, Mi 48151-7107	Altson Auto Trans	Fees and Expenses	99,642	512,184,163
Motorola, Inc. 1303 East Algonquin Rd Schaumburg, IL 60196	Communication System Install & Repair	Fees and Expenses	74,009	921,107
MPR Associates, Inc 320 King Street Alexandria, VA 22314-3230	Miscellaneous Services	Fees and Expenses	50,989	517,526,107
Mt Clemens Crane and Service Co Inc 42827 Inven Dr Harrison Twp., MI 48345-1342	Construction Services	Fees and Expenses	213,744	935,921
Murray W Davis 471 Renaud Grosse Pte Weods, MI 48236	Consultants	Fees and Expenses	363,392	580,5 6 8
NG Gilbert Corp 101 S Mein Stop Box 128 Parker City, 47388	Distribution Services	Fees and Expenses	9,712,104	107,593,184,594,580 451,108,581,584,583 188,512
Nal Services Inc PO Box 2 Kalkaska City, MI 49646	General Contracting	Fees and Expenses	2,485	106, 107, 184
Nationa/Assn of System Administrators, Inc. 6917 Foxfire Dr. Crystal Leke, IL 60012	Professional Services	Fees and Expenses	74,766	520, 921
National Center for Dispute Settlement 22500 Metropolitian Plwy Ste 200 Clinton Twp, 48035	Consultants	Fees and Expenses	57,791	921.580.598,903,184 146,568,588,512,908 183,902
National Cherry Festival 109 6th ST Traverse City, 49684	Advertising	Fees and Expenses] 28,200 	426
National Ladder and Scaford Co Inc PO Box 7172 128350 John R Madison Hts, 48071	Vehicle Repair Services	Fees and Expenses	99,584)	163, 184,500,505,506,510,512,513,514,
Nationwide Envelope Specialist 21260 W 8 Mile Rd. Southfield, MI 48075	Printing	Fees and Expenses	413,241	921,930,903,184,926 580,502,163,902,912 587,517
NBC Truck Equipment, Inc 28130 Groesback Hwy Roseville, Mi 48066-2389	Attison Auto Trans	Fees and Expenses	44,427	184,107,921
NBS 2595 Bellingham Dr Troy, MI 48083		Fees and Expenses	733,493	170,184,921,935,146 903,902,586
NCO Financial Systems, Inc 3850 N. Causeway Blvd Metairie, LA 70002-1752	Collection Services	Fees and Expenses	3,756,583	903

CHARGES FOR OUTSIDE PROFESSIONAL	AND OTHER CONSULTATIVE S	SERVICES (Co	Atinued)	December 31, 2006
Name and Address	Description of Services	Basis of Charges	Total Payments	Account Charged
(a) (a) Vebrasks Public Power	(b) Miscellaneous Services	(c) Fees and	(d) 139,745	(e) 531,520,524
O Box 98 Brownyille: NE 68321-0098		Expenses		
edrow Refractories Co 50 Landrow Rd Vixom, MI 48393	Equipment Installation	Fees and Expenses	500,880	107,512,513
elson Tree Services Inc 300 Office Park Dr Suite 205 ayton, OH 45439	Costribution Services	Fees and Expenses	4,696, 666	593,107
ES Equipment 10 s Dix etroil, Mi 48217	Equipment Rental	Fees and Expenses	1,694,045	107,184,921,532,592 188,108,935,597 580,916,566
ES Rantals C/O Netional Equipment Services 8363 Glenwood Rd errysburg, OH 43551-4809	Maint/Rapars-Vehicles	Fees and Expenses	69,338	532,107,108.184,530
letink Software Group 00 Galferia Officentre Ste. 109 outhfield, MI 43034	Consultants	Fees and Expenses	110,000	921
leuman Smith and Associates 00 Galleria Office Enter Ste 555 buthfield, MI 48034	Engræering	Fees and Expenses	2,352,996	107
lew Energy Associates, LLC 00 Interstate North Pkwy, Ste 1500 Itlanta, GA 30339	Consultants	Fees and Expenses	155.794	184,165
New Harizons Computer Leming CTRA 4115 Familington RD Issonia, Mi 48154	Professional Services	Fees and Expenses	135,537	921,184,145,903,580 908,186,598,590,524 586,557
iFS Rediation Protection i0 Leonard Drive, PO Box 890 ároton, CT 08340	Miscellaneous Services	Fees and Expenses	61,981	108,520,517,532,107
Nordstrom Samson Associates Insummit Pointe 13761 Research Dr Parmington Häls, Mi 48335	Engineering	Fees and Expenses	81,281	107,921
Nossaman Guthner Knox and Elliot LLP 145 S. Figueroa St. Ft. 31st .os Angeles, CA 90071-1802	Consultants	Fees and Expenses	412,049	925,146
Nova Machine Products 18001 Shellon Road Aiddleburg Hts. OH 44130-0879	Miscellaneous Sarvices	Fees and Expenses	547,743	232,524,531,530
NSF International Strategic Registrations 789 N Dixbord Rd Ann Arbor, MI 48105	General Contracting	Fees and Expenses	65,600	107, 50 0
NTH Consultants LTD 2000 Brush St, 480 Ford Field Detroit, MI 48226	Consultants	Fees and Expenses	1,169,281	107, 921, 184, 935, 148, 524
HWS Technologies LLC 31 Venture Blvd Spartanburg, SC 29306	Miscellaneous Services	Fees and Expenses	58,535	107,530
oak Electric Service Inc. 492 Dixle Hwy 1 and 2 Vaterford, M 48329	Building Construction	Fees and Expenses	104,296	107,186,510
DCE North America INC 18695 7 Mile Rd. Ste 210 iyonia, MI 48152	Communication System tostallation & Repair	Fees and Expenses	66 9, 263	921
OCE USA Inc. i450 Curnberland Chicago, IL 60656-1469	Miscellaneous Services	Fees and Expenses	87,385	524,517,528
DEMC Rentals LLC 2900 Capitol ivonia, MI 48150	Equipment Rental	Fees and Expenses	100,013	107,532,184,921
Derther Brother Excavating Co S00 N. Monroe Nonroe, M. 48162-9285	Miscellaneous Services	Fees and Expenses	94,441	921

CHARGES FOR OUTSIDE PROFESSION/	nbnved)	December 31, 2006		
Name and Address	Description of Services	Basis of Charges	Total Payments	Account Charged
(a) Old Town Landscape and Lawn Service Inc	(b) Landscaping Services	(c) Fees and	(d) 192,508	(e) 532.524
724 N Monroe St Ionroe, MI 48182	Editadaphing Co. 1003	Expenses	102,000	00 <u>2,</u> 02-1
IPEX Corp 05 Commerce Dr boores Town, NJ 08057	Equipment Repair Services	Fees and Expenses	99,676	903
Practic Corporation 100 Abernathy Road Bld 500, Surte 1120 Banta, GA 30328	Consultants	Fees and Expenses	1,220.735	165,921
rigna) Sign Studio 933 Ford Ct righton, MI 48118	Alison Auto Trans	Fees and Expenses	48,100	107,168,184
rbital Tool Technologies INC 550 Revida Dr elvidere, it. 81006	Equipment Repair Services	Fees and Expenses	91,193	513
RT Tool and Die Corp 555 S. Dixie Hwy ne, Mi 48133-9691	Miscellaneous Services	Fees and Expenses	59,502	107,232,532,531
Osborne Quelity Systems and Services LLC 1391 Mentor Ave Mentor, OH 44060	Miscellaneous Services	Fees and Expenses	250,897	517,107,528,524
Osburn Industries INC RSO Pardee Rd laytor, MI 48180	Waste Disposal Services	Fees and Expenses	508,729	501, 502, 514
Oscar W Lanson CC 0100 Dixie MWY Darkstown, Mi 48348	Fuel Disp Equip-Install & Svo	Fees and Expenses	175,862	107, 921,935, 164, 108, 561 520, 532, 530, 531, 524,529
Owen Tree Service Inc 25 N. Lake George Rd 185a, M. 46412-9743	Line Clearance/Tree Triming	Fees and Expenses	138,356	593, 107
oxford Global Resources INC 10 Daniel Shays HWY, Ste 2 Belokertown, MA 01007-9480	Temporary Personnel-Tech	Fees and Expenses	1,924,463	107, 921
0xford UCIS 10 Box 3985 Inglewood, CO 80155-3985	Studies-Scientific & Research	Fees and Expenses	158,014	908
PAC Group 957 Crooks RD rby, MI 48084	Consultants	Fees and Expenses	1,755,520	921
Palace of Auburn Hills I Championship Drive Nuburn Hill, MI 48326	Advertising	Fees and Expenses	1,253,563	426
² almer Moving & Storage 14660 Dequindre Varren, MI 48901	Employee Relocation	Fees and Expenses	979.856	921,107.184.553,903 935,902,186,580,906 581,588
Paper Collector LLC 14300 Southfield Rd, Str 220 Southfied, MI 48075	Waste Disposal Services	Fees and Expenses	29,456	921
^p ar Nuclea: Inc 199 Highway 98 W Shoreview, MN 55128	Miscetaneous Services	Fees and Expenses	222,324	107
ar3 Communication INC 21 2nd Ave. Ste 1000 eattle, WA 98104	Collection Services	Fees and Expenses	1,881,849	903, 137, 921
Parson Consulting LLC 301 W Big Beaver Rd, Ste 222 toy, MI 48084		Fees and Expenses	63,486	924,925
atrick Engineering Inc 970 Varsity Dr isle, IL 60532-4101		Fees and Expenses	89,362 /	107,108.186,184
Paul Hasbng Janofsky and Walker (LP 299 Penn Ave. NW 10th FL Vashington, DC 20004		Fees and Expenses	29,139	925

CHARGES FOR OUTSIDE PROFESSIONA	ntinued) December 31, 2006			
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
leaker Services INC 080 Kensington CT righton, MI 48116	Equipment Repair Services	Fees and Expenses	352,976	106, 232, 501, 512, 553
eoplechck Inc Hannover Sq El 7 taleigh, NC 27801-1764	Consultants	Fees and Expenses	43,500	e21
repper Hamilton LLP 00 Renaissance Center, 3 6th Floor Jetroft, MI 48225	Consultants	Fees and Expenses	277,711	p25,253,146,186
ertect Commerce 09 Walnut St. Sie. 200 Jansas City, MO 64106	Consultants	Fees and Expenses	238,905	921
innacle Advisors LLS 8700 Pickford ST Lorthville, MI 45187	Consultants	Fees and Expenses	174,755	921
tipe Systems Inc Mechanical Contracting 525 Crooks Rd, Sile 100 roy, MI 48084	Air Conditioning Service	Fees and Expenses	340,385	107
imey Bowes Management Services O Box 845801 Jailas, TX 75284	Contract Personnel	Fees and Expenses	432,104	921
itanit Michigan O Box 15009 letrot, MI 48215	Building Construction	Fees and Expenses	135,105	426,921
lateau Systems LTO Accounts Recv 71 N Glebe Rd Ste 700 rington, VA 22203	Miscallaneous Services	Fees ≱nd Expenses	35 ,350	185,921
lexus Research 29 Massachusetts Ave. oxborough, MA 01718	. Consultants	Fees and Expenses	136,015	107
lug Power Inc. 68 Albany Shaker Rd albam, NY 12110-1401	Elec Maintenance & Construction	Fees and Expenses	47,480	184,146
th Technologies LLC 550 E Bune Rd, PO Box 808 litterd, Mr 48381	Building Construction	Fees and Expenses	220,442	167,184,513,921,935 916
iower Plus Engineering 8545 Magellan Dr ovi, Mi 48377	Building Construction	Fees and Expenses	94,036	107,921,184,583
raxair Services Inc. formerly UCISCO 024 N. Lafayetta Ct rriffith, IN 46319	Miscallaneous Services	Fees and Expenses	771,421	107
recision Consulting Inc 232 Meridian Elvd., Ste 200 linder, NV 89423-8631	Consultants	Fees and Expenses	30,000	921,185
remier Industries Corp 13 N Dixie HWY korroe, MI 48162	Equipment Repair Services	Fees and Expenses	143,463	108, 107, 232, 512, 513, 514, 528, 935
riess Relations Newswire 6555 Evergreen Road, Ste 1420 loutifield, MI 48076-4257	Advertising	Fees and Expenses	26,175	146,416,921
hioewaterhouseCoopers LLP O Box 7247-8001 hiadelphia, PA 19170-8001	Consultants	Fees and Expenses	848,371	921,926,107
nime Power Services Inc 36 Veterans Memonal Hwy SE ableton, GA 30128	Engineeting	Fees and Expenses	165,000	107
nolessional Computer Organization 219 Birchwood Dr ov. MI 48083-2211	Temp, Personnel Tech	Fees and Expenses	74 820	107,416,146
rofessional Engineers 20 Bagley St. Ste 930	Engineering Services	Fees and Expense	5,118,060	908, 184, 416, 58C

CHARGES FOR OUTSIDE PROFESSION	IAL AND OTHER CONSULTATIVE S	ERVICES (Co	nbnved)	December 31, 2006	
Name and Address	Description of Services	Basis of Charges	Total Payments	Account Charged	
(a) Professional Fleet Management INC.	(b) Vehicle Repair Services	(c) Fees and	(d) 300,424	(e) 506 512, 514	
2601 Universal Dr aylor, MI 48180		Expenses			
Project Leadership Associates, Inc 100 W Adams Sie 250 Chicago, IL 60606	Consultants	Fees and Expenses	41,090	107	
Promatec 1707 W. Sarn Houston Plowy South Ste K Jouston, TX 77031	Miscellaneous Services	Fees and Expenses	348,380	107,232,524,532,528 530	
Pros Services PO Box 010548 Port Huron, MI 48061	Hazardous Material Removal	Fees and Expenses	201,480	151,108,592,253,598	
PSC Industrial Outsouring of Michigan 1300 Wood St Monroe: Mil 48161	General Contracting	Fees and Expenses	2,399,189	163, 186, 501, 502, 506, 511, 512, 513,	
PTI Systems 2525 S Shore Blvd, Ste 401 League City, TX 77573	Miscellaneous Services	Fees and Expenses	121,498	107, 165, 921	
Public Affairs Associates INC 000 W hiawa≤see St .ensing IMI 48933	Consultants	Fees and Expenses	100,800	426	
Osent Inc 1145 SW Warkon Ave Ste 400 Beaverton, OR 97005-2158	Collection Services	Fees and Expenses	138,497	903	
Duality Control Inc 340 Big Beaver Lin Lexington, KY 40517	General Contracting	Fees and Expenses	130,621	107, 501, 512	
Duality Lines Inc 2283 Township Rd 177 Forest, OH 45843	Distribution Services	Fees and Expenses	1,862,110	106, 196, 415, 593, 594	
Duality Mobile Wash 20 Box 35058 Westland, MI 48185	Vehicle Washing	Fees and Expenses	162,235	184,163,592,925	
Qualys Inc. 1600 Bridge Parkway Redwood City, CA 94065	Professional Services	Fees and Expenses	216,017	921,185,186	
Quarles & Brady LLP One South Pinckney St. Ste 600 Madison WI 5373	Consultants	Fees and Expenses	40,460	525	
Quorum Business Solutions 420 W Mockingbirg Lane, Ste 700 Dallas .TX 75247	Professional Services	Fees and Expenses	1,063,020	146,186,921,107	
₹ & B Devis Enterprises LLC PO Box 586 Grayling, Mt 49738		Fees and Expenses	25.235	921	
R J Brown Associates (no 15680 Southwyck Blvd, Sie 201 Toledo, OH 43614	Construction Services	Fees and Expenses	160,422	921,184,591,530	
Ram Meter Inc 903 Barrett Dr roy, MI 48084-5372		Fees and Expenses	65,562	184, 580, 588, 107, 566 588 592	
RAM Services Inc PO Box 596 Howell, MI 48844		Fees and Expenses	536,118	921, 186, 107, 184, 926 566 581	
Rand Environmental Services Inc 18453 Northine Rd Paylor, MI 48180		Fees and Expenses	3,913,049	108, 107, 592, 196, 517 146,561,524	
laymond Excavabng Co OO Gratiot Blvd. Iarsville, MI 48040	' -	Fees and Expenses	1.024,821	107, 253, 921	
RCB Industries Inc 030 N Crooks Rd, Dawson, MI 48017	1 ' '	Fees and Expenses	868,990	107, 183, 184, 416, 500, 501, 506, 510,	

he Detroit Edison Company				
CHARGES FOR OUTSIDE PROFESSIONAL AN	D OTHER CONSULTATIVE S	ERVICES (Ca	ontinued)	December 31, 2006
Name and Address	Description of Services	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
(a) RDK Coffection Services Inc 1735 E. Big Beaver Rd Troy, MI 48083	Collection Services	Fees and Expenses	148,120	903
Red Holman Pontiac Toyota GMC 35300 Ford Rd Westland, MI 48185	Vehicle Repair Services	Fees and Expenses	85,030	184,581,580
Redico Management Inc 27777 Franklin Rd, Ste 110 Southfield, MI 48034	Lease	Fees and Expenses	38,415	935,921
Regenco LLC 6609R W. Washington St West Allis, W. 53214-5641	Inspection Services	Fees and Expenses	50,500	184.921,513
Reinhart end Associates Inc PO Box 81545 Austin, TX 78708	Equipment Repair	Fees and Expenses	119.200	513
Relocation America 25800 No nthwestern HWY, S te 210 Southfield, Mi 48075	Employee Relocations	Fees and Expenses	1,008,028	146, 921, 184, 580, 524 186,514,506
Renew Value & Premier Valveco Phoenix Partners LLC 845 Monroe St Carleton, Mi 48117	Equipment Repair Services	Fees and Expenses	75,905	232, 416, 502, 506, 512, ,514, 530
Residence Inn by Marnott Houston/Sugarland 12703 Southwest Fwy Stafford, Tx 77477	Aerial Patrols (Helicopter)	Fees an Expenses	45,056	107,921
Resources Global Professionals 19575 Victor Parloway Ste 130 Livonia, Mi 48152	Consultants .	Fees and Expenses	307,773	921,188,454
Revenew Introli LLC 440 Louisiana Ave Ste 400 Houston, TX 77002	Consultants	Fees and Expenses	383,161	184, 292, 1\$1, 218, 892,
Right Management Consultants 30 Oak Hollow St, Ste 100 Southfield, MI 48034	Consultants	Fees and Expenses	1,393,668	921,163,186
Riley Power Inc 1420 Cascade St Ene, PA 18502-1520	Engineering	Fees and Expenses	14,792,089	232
Ritter Technology LLC 23717 Research Dr Farmington Hills, M: 48335-2625	Allison Auto Trans	Fees and Expenses	36,679	184,148
RMF Nooter Inc 915 Matzinger Toledo, OH 43612	Equipment Repair Services	Fees and Expenses	10,737,005	106, 107, 108, 506, 511, 512, 513
RMT Inc Michigen 3754 Ranchero Or Ann Arbor, Mil 48108-2771	Environmental Studies	Fees and Expenses	431,199	253,921
Robert Half International 6 Park Ln Elvd Ste 100 Dearborn, MJ 46128	Consultants	Fees and Expenses	1,868,059	921,146,557,925
Robert Half Legal 12400 Collections Center Dr Chicago, IL 60683	Consultants	Fees and Expenses	366,287	921,146,186,925,508
Rockwell Automation, Inc 1201 S 2nd St Milwaukse, WI 53204	Oata Center Hardware Maintenanæ	Fees and Expenses	36,779	184,528
Raese Contracting PO Box 158 2674 Huron Rd Kawkawin, MI 48631-0309	Conduit Installations	Fees and Expenses	331,775	197
Rooney Contracting Co Inc 988 N Van Dyke Bad Axe, Mi 48413	General Contracting	Fees and Expenses	183,992	501, 506, 514

Fees and Expenses

Pest Controls

41,434

921, 184, 935, 582, 186,

Rose Exterminator Co PO Box 309 Troy, MI 48099-0309

Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Auzount Charged (e)
Rosemount Nuclear instruments inc 200 Market Blvd Chanhassen, MN 55317	Misc Services	Fees and Expenses	115.100	232,107,530,532
kossman Group (20N Washington Ave asning, MI 48908	Consultants	Fees and Expenses	31,661	426
RPF Consulting Inc 478 Putnam Ford Dr Ste 119 Noodstock, GA 30189-6988	Consultants	Fees and Expenses	188,786	921,925
Royal Roofing Co Inc (445 Brown Rd Onon, MI 48359	Construction Services	Fees and Expenses	720,952	197, 935, 591, 532, 592
Rudolph Libbe Inc 1494 Latcha Rd Naibridge, OH 43465	General Contracting	Fees and Expenses	2,060,895	107,590,580,558,560
6 D Myers 80 South Ave 'allmadge, OH 44278	General Contracting	Fees and Expenses	4.870	106, 506, 512, 524, 531, 532
SM & P Utility Resources 3085 Hamilton Crossing Blvd. Ste 930 Carmel, IN 46032	Conduit Installation	Fees and Expenses	1,489,23\$	584
S P E Utility Contractors LLS 1400 Dove Rd Port Huron, MI 48060	OHL Restoration Services	Fees and Expenses	9,852,891	107, 593, 184, 594, 108
s W Controts Inc 15345 Five Mile Ra Plymouth, MI 4817a	Data C∞nter Hardware Maintenance	Fees and Expenses	291,098	501, 502, 505, 506, 512, 514, 517, 531, 921
Sefway Services Inc 5500 Rivard St Detroit, Mi 46211	Scaffold Erection	Fees and Expenses	4,279,043	107,184,532,921,511
Sandia Control Systems Inc PO Box 92137 Albuqerque, NM 87199	Miscellaneous Services	Fees and Expenses	70,012	524,532
Sandy Alexander Inc 200 Entin Rd Clifton, NJ 07014	Professional Services	Fees and Expenses	298,842	921
SAP America inc 1999 W Chester Pike Newton Square, PA 19073	Consultants	Fees and Expenses	8,124,278	107,165,921,182
Sargent and Lundy LLC 55 E Monroe St Chicago, JL 80603	Engineering	Fees and Expenses	863,570	108, 528, 107, 524, 517
SAS Institute inc World Headquarters SAS Campus Dr Carry, NC 27513	Miscellaneous Services	Fees and Expenses	131,190	195,921,908,903,902
SBC Global Services One SBC Plaza Dallas, TX 75202	Communication System Intall & Repair	Fees and Expenses	5,234,784	921, 592, 146, 908, 580
Schindler Elevator Corp 18451 Schoolcraft Rd Ivonia, MI 48150	Air Conditioning Service	Fees and Expenses	3,470,447	107,935.921
Scientech LLC 1650 Mccormick Or, Ste 300 Clearwater, FL 33759	Miscellaneous Services	Fees and Expenses	79,966	106, 517, 524, 921
Scope Services Inc 1095 Niles Rd It Joseph, MI 48085	Engineering Services	Fees and Expenses	134,399	106, 505, 512, 513
Scott Tire Sales Inc 0401 Lyndon St Jetrok, MI 46238-2267	Tire and Repair	Fees and Expenses	30,783	184,921,416
Seaway Painting LLC 14801 Schoolcraft Rd Iyonia, MI 48150	Painting Services	Fees and Expenses	77,099	596,107

CHARGES FOR OUTSIDE PROFESSIONAL	. AND OTHER CONSULTANTES	EKTICES (CO		December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges	Total Payments (d)	Account Charged (e)
Secor International Inc 17280 Haggerty Rd, Ste c11 armington Hills, Mi 48331	Environmental Services	Fees and Expenses	229,975	253,108
Secure USA Inc PO Box 2298 Cumming, GA 30028	Building Construction	Fees end Expenses	29.210	921
securelogix Corp 3750 San Pedros, Ste 230 San Antonio, TX 78232	Communication System Install & Repair	Fees and Expenses	96,840	921.107,524,926
Security Corp 12325 Roethel Dr. PO Box 1200 Iovi, MI 48375-4710	Building Construction	Fees and Expenses	886,021	921,107,524,92 8
selgman and Herrod 201 W Big Bøever, Ste 380 roy, Mt 48084	Consultants	Fees and Expenses	92,263	921
Senior Flexonics Pathway Olymion 15 Franklin Road Dak Ridge, TN 37830-0000	Repair Services	Fees and Expenses	344,399	513
serena Software Inc 1755 Campus Dr., Suke 300 ian Mateo, CA 94403-2538	Consultants	Fees and Expenses	69,589	165, 921
SGS North America Inc 101 Howard Drive Deer Park, TX 77536-0000	Inspection Services	Fees and Expenses	259,173	501
Shambaugh And Son LP PO Box 1287 on Wayne, IN 46801-1287	Fire Protection System	Fees and Expenses	175,483	· 107
Shannon Investment Co 102 E 3rd Street Royal Oak, MI 48067-2620	Lease	Fees and Expenses	50,820	521
Show Me Quick 10 Box 208 saspointe, MI 48021-0206	Consultants	Fees and Expenses	125,501	921, 186, 184, 916, 903
idock Group Inc 3155 Main Street, Suite 2310 Iovi, MI 48375-1777	General Contracting	Fees and Expenses	2,156,558	106, 107, 188, 253, 501, 506, 511, 512, 513, 514, 553, 562, 582
seb Plumbing and Heating 03 E. Front St fonroe, MI 48181-2048	Plumbing	Fees and Expenses	170,389	107,935,108,532
iemens Westinghouse Power Corp 500 Bush Blvd, Surie 234 Columbus, OH 43229	Equipment Repair Services	Fees and Expenses	7,591,254	106, 107, 108, 223, 510, 513
implexgrinneli LP 4747 Halsted Rd armington Hills, Mi 48335-1612	Alarm Systems	Fees and Expenses	983,985	107, 821, 184, 142, 931
ikilisoft Corp 07 Northeastern Blvd (ashua, NH 03063	Professional Services	Fees and Expenses	75,110	921
odexho Marriott Services 9200 8 Mile Rd Suite 7534 Ivonia, MI 48152-2689	Food Services	Fees and Expenses	339,078	921, 580, 930, 184, 182
ioil and Materials Engineers (no 3880 Plymouth Oaks Blvd Pymouth, MI 48170-2584	Environmental	Fees and Expenses	13,400	253,184
iouth Bend Medical Foundation 30 N Lafayette Sud iouth Bend, IN 46601-1004	Miscellaneous Services	Fees and Expenses	33,139	524
outh Lyon Fence Co (nc 3583 Grand River ew Hudson, MI 48185	Fence	Fees and Expenses	503,381	107, 935, 184,592, 591
iouthern California Edison Co San Onotre Nuclear O Box 128 an Clemente, CA 92672		Fees and Expenses	33,598	523, 520, 107, 524, 531

CHARGES FOR OUTSIDE PROFESSIONAL	AND OTHER CONSULTATIVE S	ERVICES (Co	ntinued)	December 31, 2006
Name and Address (a)	Description of Services (b)	Basis of Charges (c)	Total Payments (d)	Account Charged (e)
iouthem Electric International Inc tten: Chris W. Beaty B421 PO Box 2625 Immingham, AL 35202 2626	Enrico Fermi Unit 2	Fees and Expenses	115,942	154,517,528
partan Lawn Service 0484 Reeck Rd Ilen Park, Mi 48101-1129	Landscaping Services	Fees and Expenses	132,387	582, 416, 552, 591, 569
paulding Electric Co 350 Michigan Ave etroit, MI 48226-1019	Elec Maintenance & Construction	Fees and Expenses	193,953	107,184
oecialty Door Systems 1863 Hestip Or ovi, MI 48375	Overhead Doors	Fees and Expenses	131,893	107,935,184,183
pectre Controls inc 1968 Girdled Rd ainesvite. OH 44077-8806	Equipment Repair Services	Fees and Expenses	252,731	105, 506, 510, 511
pectrum Strategies aka Harley Elirs 8913 Northwestern Hwy, Suite 200 outhheld, MI 48034-8441	Consultants	Fees and Expenses	499,485	107, 921, 186, 903, 164
pectrum Technologies Division of ATC 12 Ene Blvd Ste 3 Ichenectady, NY 12305-2238	Miscellaneous	Fees and Expenses	375,418	232, 524, 530, 107, 528
PX Cooling Technologies 401 W 179th St Overland Park, KS 65213-2634	Miscellaneous	Fees and Expenses	3,963,463	232, 524, 530, 107, 528
tandley Law Group LLP 95 Metro Place S Ste 210 ublin, CH 43017	Consultants	Fees and Expenses	54,834	925
stanley Security Solubons 7450 Travis Jew Hudson, MI 48165-9753	Miscellaneous	Fees and Expenses	54,584	232,935,524,580,586
team Turbine Afternativs Resources 16 Latourette St Sarion, OH 43302-3429	Equipment Repair Serves	Fees and Expenses	4,328	184, 513
tock Equipment Co Inc 6490 Chillicothe Rd hargnn Falls, OH 44023-4326	General Contracting	Fees and Expenses	6,031,407	106, 107, 156, 232, 502, 512, 514
torage Tek 8001 Cabot Or, Suite 200 lovi, MI 48377	Data Center Hardware Maintenance	Fees and Expenses	1,172,213	921,107,508
krakegic Staffing Solution≽ Inc 45 Griswold, Surte 2900 letroit, MI 48226	Staffing Services	Fees and Expenses	45,713,135	107, 921, 148, 184, 903
smictly Confidential Investigative Services 4110 Meadowbrook Rd Ste 100 Iovi, MI 48375-3459	Abum Systems	Fees and Expenses	153,897	506,921,184
itrohl Systems Group, Inc 31 Park Avenue ing of Prussau, PA 19406	Professional Services	Fees and Expenses	46,038	921
tructural Integrity Associates, Inc 315 Almaden Ехру, Ste 24 an Jose, CA 95118-1557	General Contracting	Fees and Expenses	43,392	512
tudsvik Scandpower Inc 087 Beacon St Ste 301 lewton, MA 02459-1700	Engineering	Fees and Expenses	1\$2,000	107,524
auburban Sewer and Septic Tenk Cleaners 41 Carleton Rockwood Rd arleton, MI 48117-9205		Fees and Expenses	73,658	532, 524, 523, 520, 519
umma Engineering & Associates Inc 0095 Northwestern Hwy, Ste 30A armington Hills, MJ 48334-3289		Fees and Expenses	58,451	108, 107, 154, 510, 580
un Microsystems Inc 00 Eldorado Blvd Ste 1500	Consultants	Fees and Expenses	30,253	921

CHARGES FOR OUTSIDE PROFESSIONA	L AND OTHER CONSULTATIVE S	ERVICES (Co	ntinued)	December 31, 2006
Name and Address	Description of Services	Basis of Charges (c)	Total Payments (d)	Αφουπί Charged (e)
Sunrise Solutions Inc 1615 S US Highway 23	Engineering Services	Fees and Expenses	80,650	106, 416, 570
Breenbu≤h, MI 48738-9753			{	
Suntel Services LLC 095 Crooks Rd Ste 100 roy, MI 48084	Professional Services	Fees and Expenses	318,379	107,821,146
Support Technology Inc 622 Country Club Or Hitsburgh, PA 15237-1471	Miscellaneous Services	Fees and Expenses	382,500	528, 107, 531, 524, 5 30
auton Leasing Inc 3300 E. 11 Mile Rd Ste B Varren, Mi 48089-1357	Leases Vehicles/Equip	Fees and Expenses	757,571	926 ,921, 107,524,532
iymantec Corporation 20330 Stevens Creek Blyd Supertino, CA 95014	Professional Servoles	Fees and Expenses	545,245	195,921,107,148
Synergetic Design Inc PO Box 411247 Charlotte, NC 28241-1247	Elec Maint & Constructoin	Fees and Expenses	451,791	184, 416, 107, 580, 186
System Operations Success Inti 3950 Ballantyne Corport PI Ste 314 Charlotte, NC 28277-9519	Professional Servoies	Fees and Expenses	468,526	598,588
Farget Point Consulting-Michael Meyers 07 S West Pt - PMB 256 Nexandria, VA 22314	Consultants	Fees and Expenses	31,647	921
'aysom Business Solutions '19 Griswold Ave Ste 820 Jetroit, MI 48226	Consultants	Fees and Expenses	1,819,007	107. 921. 416
IBL Professional Services, Inc 10400 Telegraph Rd, Ste 118 Bingham Farms, MI 48025-4538	Engineer ng	Fees and Expenses	1,691,185	184, 599 415
CF Leasing, Inc 110 Weyzata Boulevard, Suite 901 Minnetonka, MN 55305	Equipment Rentals	Fees and Expenses	51,590	107,186,532
DW Services 0 S 183 Schoger Dr 100 Japerville, IL 60584-5909	Mechanical Erection	Fees and Expense	93,705	107
'earn Coopenheal MQS Inc 2645 Deha St 'aylor, MI 48150-8835	General Contracting	Fees and Expenses	42,459	107, 511, 512, 514, 524
eldogik Inc 810 Airport Exchange Blvd Erlanger, KY 41018	Communication System Install Repair	Fees and Expenses	84,D28	107,163
ech Group Inc 007 Tile Dr Red Wing, MN 55066-1977	Repair Services	Fees and Expenses	132,047	107
ennant Sales and Service Co 01 Lilac Dr N Jinneapolis, MN 55422-4611	Vehicle Repair Services	Fees and Expenses	72,418	107,164,921
errafix Geosynthetics 78 Bethridge Rd oronto, Onlario Canada A1N3	Solid/Liquid PCB NON &haz	Fees and Expenses	94,702	107
'he Bertine Group, Inc 0 E Long Lake Boomfield Hills, Mr 43304	Advertising	Fees and Expenses	3,336,955	930, 909, 146, 928, 580
he Energy Group Inc 10 Box 38934 Grosse Pointe Farms, MI 48238-0934	Distributions Servoies	Fees and Expenses	8,644,338	593, 107, 184, 186, 580
MP Worldwide INC Monster Govt Solutions 280 Greensbro Di IcLean, Va 22102-0000	Professional Services	Fees and Expenses	44,322	921
oledo Trane Service Inc 135 Corporate Dr PO Box 880 folland, OH 43528-8457	Construction Services	Fees and Expenses	644,160	107, 935, 921, 232, 529, 186, 530

CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES (Communica)

December 31, 2006

	Description	Basis of	Total	Account
Name and Address	of Services	Charges	Payments	Charged
(a)	(b)	(c)	(d)	(e)
pp Orawer Design INC 35 Hathaway DR urburn Hills, Mi 48326	Engineering	Fees and Expenses	66,858	167
otal Armored Car Service Inc 950 Rosa Parks Blvd	Alarm Sytems - Installations(s	Fees and Expenses	32,734	903
Detroit, MI 48216-1217	Miscellaneous Services	Fees and	36,310	520
otal Safety US Inc 1111 Wilcred Green Dr Suite 300 louston , TX 77042	miscellaneous del vides	Expenses	30,310	320
owers Petrin P.O. Box 8500 s-6110 Suite 2600 / 1 Houston Center Phradelphia, PA 19178	Consultants	Fees and Expenses	65,722	925, 921, 926
radewinds Aviation Inc 320 Highland Rd Vaterford, MI 48327-1835	Aenal Patrols (Helicopter) (S	Fees and Expenses	445,656	921,930, 510, 500, 501,146
Frane 27475 Meadowbrook Rd kovi, MI 48377	Equipment Installation	Fees and Expenses	18, 522)	108, 232, 502, 529, 530, 514, 921,
ransformer Inspection Retrofill Corp 2704 Normandy RD Royal Oak, MI 48073-	c Maintenance & Construction	Fees and Expenses	115,467	418, 501
rentecinc 1600 E Tech Dr Cincinnati, OH 45245-	Miscellaneous Services	Fees and Expenses	61,543	107, 232, 528
in County International Trucks Inc 6701 Wyoming St. P.d. Box 430 Dearborn, MI 48126-2355	Allison Auto Trans (Ş)	Fees and Expenses	50,695	184, 416, 910
riangle Electric Co 19797 Stephenson Hwy Jadison Hts., MI 48071-2334	c Maintenence & Construction	Fees and Expenses	1,282,587	154, 592, 107, 108, 166, 921, 591, 580, 566
rimatrix Laboratories, Inc i560 Corporate Exchange Ct SE srand Rapids, MI 49512	Testing and Inspection (s)	Fees and Expenses	95,775	253, 524, 106, 186, 598, 506, 588, 573
Fautman Sanders LLP 800 Peachtree St NE Ste 5200 Itlanat, GA 30308-2231	Consultants	Fees and Expenses	582,594	925, 146
ryck Tach Engineers Inc 18921 Ford Rd Westaind, MI 48185-1965	Allison Auto Trans (S)	Fees and Expenses	124,402	183, 184
rugreen Chemiawn 1935 Enterprise Dr. PO Box 22217 Jansing, Ml. 48911: 4110	Flowers / Plants	Fees and Expenses	116,341	582, 582
TTL Associates inc 14265 Plymouth Oaks Blvd Plymouth, MI 46170-2585	Miscellaneous Services	Fees and Expenses	157,584	108, 517, 107, 528, 530, 532, 529, 531
TXU Generation Co LP 20 Box 1092 Glen Rose, TX 76043	Miscellaneous Services	Fees and Expenses	192,949	529, 530, 524, 517, 526, 107
Inderground Lines, Inc 5722 19 1/2 Mile Rd Sterling Hgts, MI 48314	Conduit Installation (s)	Fees and Expenses	1,932,324	107, 594, 596, 592, 184, 593, 108, 188
Inderwood Fire Equipment Inc to Bax 43 Navi, Mi 48376-0043	Fire Protection System(s)	Fees and Expenses	32,261	107, 935
inion Excavating Co 57220 Van Dyke Rd Vashington Twp, MI 48095-1441		Fees and Expenses	2,994,912	107, 184, 594
Unitech Services Group Inc 006 Third Ave Nords, IL 80450-0000	Miscellaneous Services	Fees and Expenses	450,869	520, 232, 108, 107,624, 517, 528
Jpfront Technologies, Inc 20 Bax 263 New Baston, MI 48184-0263		Fees and Expenses	804,573	921, 598, 568, 184

CHARGES FOR OUTSIDE PROFESSIONAL A	IND OTHER CONSULTATIVE S	ERVICES (Ca	ontinued)	December 31, 2006
Name and Address	Description of Services	Basis of Charges	Total Payments	Account Charged
(a) JS Inspection Services, Inc	(b) Testing and inspection (s)	(c) Fees and	(d) 67,443	(e) 528, 184
705 Albany St Dayton, OH 45408-		Expenses		
Jtiities Sevice Allaince Inc Marine Healhman 2001 Indian Creek Pkwy Ste 201 Overland Park, KS 66210-2008	Miscellaneous Services	Fees and Expenses	264,872	524, 107, 921
Julities Lines Construction Service Inc 89500 Orchard Hill PL Dr Ste 200 Novi Mr 48375	Miscellaneous Services	Fees and Expenses	159,150	107
Julities Research International 9 King Ave Jekyll Island, Ga 31527	Consultants	Fees and Expenses	40,443	921, 935
/aisala Inc > Q Box 8500 53423 Philadelphia, Pa 19178-3433	Weather Services	Fees and Expenses	36,181	580
/alve Reconditioning Service Co 17180 Francis St #letvindale, MI 48122-2316	Valve Repair (s)	Fees and Expenses	1,133,504	532, 531, 184, 107
/anex Fire System Providence Fire Procections Inc 17180 Francis St Luna Pier, Mi 48157-9526	Protect system-install & repa	Fees and Expenses	38,927	524, 164, 232, 591, 591, 582, 562
/ans Truck and Industralline I0 Grati of BLVD ⁄arysville, Mi 48040-1123	Allison Auto trans (s)	Fees and Expenses	29,239	184
/artek Inc 8863 Washington Ave Export, PA 15632	Miscellaneous Services	Fees and i	33,993	524
/ee Inc 3225 Northine Rd Sie 100 Southgate, Mi 48195-	Professional Services	Fees and Expenses	39,840	921
/elociat Wireless LP 0 Woodbridge Ct Dr Noodbridge, NJ 07095-1152	munication System Install & F	Fees and Expenses	718,174	184, 921
/enture Electric Inc PO Box 7069 Sterling Hts, Mi 48311-7069	Conservation / Audits-Energ)	Fees and Expenses	1,284,413	921, 502
/ersacomp Systems Inc i273 N Shore Dr V Bloomfield, MI 48324-0000	Consultants	Fees and Expenses	176,026	107, 921
/ersatile Power Co 201 E Romeo Rd .eonard, MI 48387-4330	Conduit Installation (s)	Fees and Expenses	161,148	107, 594, 596, 593
/igilante Security Inc 17215 Southfield Rd .athrup Village, Mr.48075-	Alarm Systems-installations	Fees and Expenses	32,970	921, 930, 188, 580
/ital Outsourcing Services Inc 1795 Data Dr., Ste 200 Iorcross, GA 30032-2535	Collection Services	Fees and Expenses	4,298,168	107, 903
/ital Skills International Lo 2093 Cumberland Rd Rochester H제s, MI 48307-	Consultants	Fees and Expenses	621,609	921, 148, 184
/oigt & Schweitzer Galvanizers Inc 12600 Amold Redford, MI 48239-2637	Miscellaneous Services	Fees and Expenses	50,010	164
V H Duffill Inc I11 E 9 Mile Rd lazel Park, Mi 48030-1853	Building Construction (s)	Fees and Expenses	79,337	532, 921 512
V J Oneil Co 15457 Industriai Rd uvonia, MI 48150-1233	Air Conditioning Services	Fees and Expenses	239,653	107, 108, 935, 921
V3 Construction Co 601 Second Ave Jetroit, MI 48202-3008	Building Construction (s)	Fees and Expenses	961,680	107

CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES (Continued)

December 31, 2006

			ĺ	
Name and Address	Description of Services	Basis of Charges	Total Payments (d)	Account Charged (e)
(a) Wachovia Bank NC 1196 1525 West W T Harns BLVD -3C3 Charlotte, NC 28288	(b) Miscellaneous Services	(c) Fees and Expenses	450,808	108
Walbridge Aldinger Co 613 Abbott St Detroit, Mt 48226-2513	Building Construction (s)	Fees and Expenses	7,243,088	107
Warner Norcross and Judd LLP 900 Fifth Third Ch 111 Lyon St Nw Grand Rapids, Mi 49503	Consultants	Fees and Expenses	113,324	825
Washington Midwest LLC 510 Carnegie Center PC Box 5287 Princetor, NJ 08543-5287	Engineering (s)	Fees and Expenses	138,763,470	107, 532, 531, 530, 921, 108, 517, 524, 528, 186, 529, 184
Washington Midwest LLC Riley Power Inc 508 Carnegie Center Princeton, NJ 08540	Building Construction (s)	Fees and Expenses	42,631	512
Washington Mutual Bank FA 800 Madison Avenue 20th Floor New York, NY 10022-1654	Lease	Fees and Expenses	133,250	426
Waukesha Electric Systems Inc Charlotte SC 12857 G E Independence Blvd Matthews, NC 28105	Miscellaneous Services	Fees and Expenses	89,199	531
Wayne County Emergency Management Division 10250 Middlebett Rd Detroit, MI 48242-1701	Miscellaneous Services	Fees and Expenses	41,250	524
WE Energies 500 South 118th Street West Alice, W 53214-	Disribution Services	Fees and Expenses	185,712	593 594
Weir Valve and Controls Usa Inc 285 Canal Salem, Ma 01970-1700	Valve - Repairs	Fees and Expenses	110,171	532, 232
Wetch Consulting Diane Bresko 111 University Dr. e. Ste 205 (College Station, Tx 77846-1700	Consulfants	Fees and Expenses	26,138	921
Welding Services Inc 2225 Skyard Ct Norcross, Ga 30071-2960	Boxermaker Sevices	Fees and Expenses	7.E6,0a1,g	107, 530
West Michigan Whitecaps 4500 West River Drive Comstock Park, Mi 49321-0426	Advertsing	Fees and Expenses	25,000	426
Wesdyne International PO Box 409 (Madison, PA 15683	General Contracting	Fees and Expenses	262,400	513
Winston and Strawn LLP 1700 K Street NW Washington, DC 20006-3817	Miscellaneous Services	Fees and Expenses	30,934	524
Wolf Creek Nuclear Operating Corp PO Box 4:1 Burlington KS, 56839-0411	Equipment -Repair Mobile Equipment	Fees and Expenses	270,729	520, 530, 531, 532, 524
Wolverine Truck Sales Inc 3550 Wyoming Dearborn, MI 48120-1425	Vehicle Repair Services	Fees and Expenses	2.720.027	107, 184, 146, 163, 108, 416
Wiye Laboratories 7800 Highway 20 West Huntsvite, Al 35806-2057	Miscellaneous Services	Fees and Expenses	45,100	528
Xede Consulting Group LLC 20913 Northwestern Hwy, Suite 480 Southfield, Mi 48034	Consultants	Fees and Expenses	234,750	921
York Electric Motors (no 611 Andre St Bay City, Mt 48706-4169	Equipment Repair Services	Fees and Expenses	463,097	512, 513, 514
Zorea Consulting 17502 Deer Path Dr. Northville, MI 48167	Consultants	Fees and Expenses	405,920	586, 580,

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.

Line No.	Company (a) Midwest Energy Resources Co.	Affiliation (b) Subsidiary	Description: Nature of Goods and Services (c) Cash	Account Number (d)	Amount Classified to Operating Income (e)
2 3 4 5 6 7 8			Other Accounts Receivable Administrative & General Fuel Inventory Taxes Payable Interest Revenue Other Electric Revenues O&M Expense	456 5XX	2,036,580 (7,016,632)
10 11 12 13	Syndeco Realty Corp. DTE Gas & Oil, Inc.	Affiliate Affiliate	Interest Revenue Administrative & General Administrative & General		
14 15 16 17	DTE Engineering Services, Inc.	Affiliate	Interest Revenue Administrative & General		
18 19 20	DTE Energy Ventures	Affiliate	Interest Revenue Administrative & General		
21 22 23	DTE Enterprises, Inc.	Affiliate	Interest Revenue Administrative & General		
24 25 26 27	DTE Gas Storage, Inc.	Affiliate	Merch/Job Revenue Interest Revenue Administrative & General		
28 29 30	MCN Energy Enterprises, Inc.	Affiliate	Interest Revenue Administrative & General		
31 32 33	DTE Peptec, Inc.	Affiliate	Interest Revenue Administrative & General		
34 35 36 37	Securitization Funding, LLC	Subsidiary	Other Electric Revenues Legal Cost	456	1,125,000

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 Classified to	Account	Amount Classified		Drinina	Lina
Account	Non-operating		to Balance	Total	Pricing Method	Line
Number	Income	Number	Sheet	Total		No.
(f)	(g)	(h) 131	(i) (50,000,000)	(j) (50,000,000)	(k) Cost	1
		143	792,658	792,656	Cost	
		145	557,689	557,689	Cost	3
		151	39,777,093	39,777,093	Contract	4
		236	(1,361,747)	(1,361,747)	Cost	5
419	1,200	200	(1,001,747)	1,200	Cost	6
419	1,200	ſ		2,036,580	Cost	7
				(7,016,632)	Cost	8
				(7,010,002)	COSt	9
419	139			139	Cost	10
413	100	146	266,878	266,878	Cost	11
		,	200,070	200,0.0	2731	12
•		146	46,435	46,435	Cost	13
	ľ		.5,1.5	,,,,,,,,		14
419	73			73	Cost	15
		146	16,781	16,781	Cost	16
			,.			17
419	957			957	Cost	18
		146	981,836	981,836	Cost	19
		J	·			20
419	1			τ	Cost	21
		146	(17,950)	(17,950)	Cost	22
ļ	ĺ					23
415	(3,136)			(3,136)	Cost	24
419	2,236			2,236	Cost	25
		146	579,957	579,957	Cost	26
			\			27
419	30		ł	30	Cost	28
		146	5,685	5,685	Cost	29
)		30
419	324			324	Cost	31
		146	20,314	20,314	Cost	32
			J			33
				1,125,000	Cost	34
		232	6,500	6,500	Cost	35
ľ			1			36
						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:		Amount
			Nature of		Classified
Line			Goods and	Account	to Operating
No.	Company	Affiliation	Services	Number	Income
	(a)	(b)	(c)	(d)	(e)
1	Michigan Consolidated Gas Co.	Affiliate	Intercompany Rents	45 5	10,300,000
2			O&M Expense	5XX, 920	4,893
3			Merch/Job Revenue/Expense		
4			Admin & General Expense	921-935	539
5			Inventory		
6			Legal Cost		
7			Administrative & General		
8					
9	DTE Energy Company	Holding Company	Admin & General Expense	921-935	313,095,787
10			Customer Service	901-916	103,738,105
11			O&M Expense	5XX	27,303,507
12			Intercompany Rents	455	2,800,000
13			Non-Operating Revenue/Exp		
14			Other Tax Expense	408	11,661,839
15			A&G Salaries	920	102,352,153
16			Deferred Credits		
17			Miscellaneous Liabilities		
18			Interest Expense		
19			Administrative & General		
20					
21	DTE Energy Resources, Inc.	Affiliate	Merch/Job Revenue/Expense		ľ
22			Interest Revenue		
23			Administrative & General		
24					
2 5	DTE River Rouge Unit 1 LLC	Affiliate	Merch/Job Revenue		
26					
27	Wolverine Energy Services, Inc.	Affiliate	Interest Revenue		
28			Admin & General Expense	921-935	23
29			Deferred Credits		
30			Administrative & General		
31					
32	DTE Gas Storage Pipeline &	Affiliate	Interest Revenue		
33	Processing Company		Administrative & General		
34					
35					

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			
	Classifled to		Classified			
Account	Non-operating	Account	to Balance		Pricing	Line
Number	Income	Number	Sheet	Total	Method	No.
(f)	(g)	(h)	(i)	(J)	(k)	
				10,300,000	Cost	1
				4,893	Cost	2
419	50,169			50,169	Cost	3
			1	539	Cost	4
		107	1,638	1,638	Cost	5
		232	115,343	115,343	Cost	6
		146	14,603,948	14,603,948	Cost	7
\						8
			1	313,095,787	Cost	9
				103,738,105	Cost	10
				27,303,507	Cost	11
				2,800,000	Cost	12
415-426	6,002,171			6,002,171	Cost	13
				11,661,839	Cost	14
ſ			1	102,352,153	Cost	15
		253	(16,483)	(16,483)	Cost	16
		236, 24X	4,009,496	4,009,496	Cost	17
431	15,548			15,548	Cost	18
		146	5,197,222	5,197,222	Cost	19
						20
415, 416	(1,965)			(1,965)	Cost	21
419	18,110			18,110	Cost	22
		146	3,001,502	3,001,502	Cost	23
						24
415	2,266,597			2,266,597	Cost	25
						26
419	1,067		[1,067	Cost	27
				23	Cost	28
		253	120,670	120,670	Cost	29
		146	685,268	685,268	Cost	30
						31
419	1,710			1,710	Cost	32
		146	280,259	280,259	Cost	33
						34
						35

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	ĺ	Classified
Line			Goods and	Account	to Operating
No.	Company	Affiliation	Services	Number	Income
	(a)	(b)	(c)	(d)	(e)
1	DTE Energy Trading, Inc.	Affiliate	Sale of Energy	447	33,799,656
2	_		Interest Revenue		
3	-		O&M Expense	5XX	(1,433,720)
4			Admin & General Expense	921	3
5			Administrative & General		
6					
9	DTE Coal Services, Inc.	Affiliate	Interdepartmental Rents	455	482,016
10			Other Electric Revenues	456	15,375
11			Admin & General Expense	921	33,700
12			O&M Expense	5XX	2,056,542
13			Administrative & General		
14			Interest Revenue		
15			Coal Inventories		
16			Administrative & General		
17					
18	DTE Energy Services, Inc.	Affiliate	Interdepartmental Rents	455	57,255
19			Merch/Job Revenue/Expense		
20			Interest Revenue		
21			Administrative & General		
22					
23	Citizens Gas Fuel Co.	Affiliate	Interest Revenue		
24			Administrative & General		
25					
26	DTE Gas Resources		Administrative & General		
27					
28					
29	Copeley License, LLC	Affiliate	Administrative & General		
30					
31	DTE Biomass Energy, Inc.	Affiliate	Interest Revenue		
32			Administrative & General		
33					
Total					607,392,673

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	Line
Number	Income	Number	Sheet	Total	Method	No.
(1)	(g)	(h)	(i)	(j)	(k)	
				33,799,656	Contract	1
419	17,804			17,804	Cost	2
				(1,433,720)	Cost	3
ĺ				3	Cost	4
		146	3,631,607	3,631,607	Cost	5
		·				6
				482,016	Contract	9
			1	15,375	Contract	10
				33,700	Cost	11
				2,056,542	Cost	12
417	(73,259)			(73,259)	Cost	13
419	1,946			1,946	Cost	14
		151	782,709	782,709	Contract	15
		146	1,369,411	1,369,411	Cost	16
					l	17
			1	57,255	Cost	18
415, 416	(843)			(843)	Cost	19
419	4,269			4,269	Cost	20
		146	3,485,580	3,485,580	Cost	21
						22
419	274			274	Cost	20
		146	84,865	84,865	Cost	24
			}			25
		146	2,067	2,067	Cost	26
						27
						28
		146	7,032	7,032	Cost	29
						30
419	151			1 51	Cost	31
		146	809,685	809,885	Cost	32
						33
F-74, 18	8,304,373		29,843,948	640,562,142		Tota

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.

<u> </u>	1				1
			Description:		Amount
			Nature of		Classified
Line			Goods and	Account	to Operating
No.	Company	Affiliation	Services	Number	Income
	(a)	(p)	(c)	(d)	(e)
1	DTE Energy Company	Holding Company	Corporate Support Group	921-935	279,942,074
2			Corporate Support Group	920	110,782,065
3			Corporate Support Group	401, 408, 409	12,379,007
4			Corporate Support Group	23 6	
5			Corporate Support Group		
6					
7			Corporate Support Group	901-916	84,767,185
8					
9					
10	Michigan Consolidated Gas Co.	Affiliate	O&M Expense	501-593	2,279,111
11			A&G - Expense	921-926	5,548,746
12			InterCompany Rents	931	2,200,000
13			Labor & Materials		
14			Stores Expense		
15			Interest Expense		
16					
17					
18	DTE Energy Services, Inc.	Affiliate	Corporate Support Group	921	276,311
19					
20					
21	DTE Coat Services, Inc.	Affiliate	Fuel SWAPS	456	(3,225)
22			Corporate Support Group	921	220,817
23			Misc. A/R & Inventory		
24					
25					
26	DTE Energy Trading, Inc.	Affiliate	Fuel	501	1,045,488
27			Electric Purchases	555-556	29,531,159
28			Corporate Support Group	921	10,766
29					
30					
31					
32	DTE Energy Enterprises	Affiliate	O&M Expense	501-593	(3,207)
33			Labor & Materials		
34					
35					
36					
37	Copeley License LLC	Affiliate	Corporate Support Group	9 3 0	10,000
38					
39	1				
40					
Totals	MCG. CETT LECTION AND AN			Last Charles	528,986,297

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.).

d. III dolamii (II) ii die	ate the pricing method (cost,	per contract terms, etc.				
	Amount		Amount			
_	Classified to		Classified			١
Account	Non-operating	Account	to Balance	-	Pricing	Line
Number	Income	Number	Sheet	Total	Method	No.
<u>(f)</u>	<u>(g)</u>	(h)	(i)	(j)	(k)	
950	586,917			280,528,991	Cost	1
				110,782,065	Cost	2
				12,379,007	Cost	3
		ł				4
415,416,421	4,535,430			4,535,430	Cost	5
426,431						6
				84,767,185	Cost	7
						8
						9
				2,279,111	Cost	10
				5,548,746	Cost	11
				2,200,000	Cost	12
		107	153,781	153,781	Cost	13
		163	(10,330)	(10,330)	Cost	14
430	(143)			(143)	Cost	15
						16
						17
				276,311	Cost	18
Į						19
			1:			20
			\frac{1}{2}	(3,225)	Contract	21
				220,817	Cost	22
		151	(25,394)	(25,394)	Cost	23
			,,,	,,		24
				ľ		25
	J			1,045,488	Contract	26
ł				29,531,159	Contract	27
				10,766	Cost	28
				12,130	COSE	29
						30
						31
				(3,207)	Cost	
		107	282,882	282,882	Cost	32 33
		107	202,002	202,002	COSt	
						34
\ \						35
				40.000	0	36
				10,000	Cost	37
						38
						39
					**************************************	40
	<u>5,</u> 122,204	Taken and	400,939	534,509,440		Totals

in c	n columns for usage, report usage-related billing determinant 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	old during the y	year.					
	On line 2 columns (b) (c), (d), (e), (ing the year.	(f), and (g) report th	ne amount of	reactive supply ar	nd voltage control	services purch	nased and sold					
	On line 3 columns (b) (c), (d), (e), (ing the year.	(f), and (g) report th	ne amount of	regulation and fre	quency response	services purch	nased and sold					
(4)	On line 4 columns (b), (c), (d), (e),	(f), and (g) report t	he amount of	energy imbalance	e services purcha	sed and sold d	luring the year.					
	(5) On lines 5 and 6, columns (b), (c), (d), (e), (f), and (g) report the amount of operating reserve spinning and supplement services purchased and sold during the period.											
(6) the	(6) On line 7 columns (b), (c), (d), (e), (f), and (g) report the total amount of all other types ancillary services purchased or sold during the year. Include in a footnote and specify the amount for each type of other ancillary service provided.											
		1		<u></u> 1		.0.141						
	Amount Purchased for the Year Amount Sold for the Year											
		Usage - R	elated Billing D	Peterminant	Usage -	Related Billing D Unit of	eterminant					
Line	Type of Ancillary Service	Number of Units	Measure	Dollars	Number of Units	Measure	Dollars					
No.		(b)	(c)	(d)	(e)	(f)	(g)					
1	Scheduling, System Control and Dispatch			5,411,822		_						
2	Reactive Supply and Vollage			16,099,594			14,457,205					
3	Regulation and Frequency Response			76,001			630,970					
4	Energy Imbalance											
5	Operating Reserve - Spinning			114,003			946,455					
6	Operating Reserve - Supplement			114,003			946,455					
7	Other						652,648					
8	Total (Lines 1 thru 7)			21,815,423			17,633,733					

(1) X An Original
(2) A Resubmission

PURCHASES AND SALES OF ANCILLARY SERVICES Report the amounts for each type of ancillary service shown in column (a) for the year as specified in Order No. 888 and defined in the

(Mo, Da, Yr)

II

End of

2006/Q4

м**а**нте от певропает.

The Detroit Edison Company

respondents Open Access Transmission Tariff.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
, ,	(1) X An Original	(Mo, Da, Yr)	.
The Detroit Edison Company	(2) _ A Resubmission	17	2006/Q4
	FOOTNOTE DATA		

Schedule Page: 398 Line No.: 1 Column: b

Sch 1, 2, 3, 5, and 6 relate to Ancillary Services to MISO (Midwest Independent System Operator). There is no Specific MWH associated with the revenues. The Purchases are based on a Peak Load for each month.

Schedule Page: 398 Line No.: 4 Column: b

This Schedule is not applicable since MISO Day 2 went live in April 2005. MISO has taken over the ECIT Imbalance.

	e of Responde Detroit Edison			м	'	Original esubmission		ot нероп Da, Yr)	Year/Period (End of	от нероп 2006/ Q 4
integ (2) P (3) P (4) F	rated, furnish t teport on Colun teport on Colun teport on Colun	he required inform nn (b) by month t nns (c) and (d) tl	mation for the transm he specific i) by mont	ndent's I each no nission sy ed inform	ransmission sy n-integrated sy ystem's peak to nation for each r	stem. If the respondence is stem. ad. monthly transmi	oondent has two o	rmore power sy ak load reported	stems which are no on Column (b). ns. See General In	
NAM	E OF SYSTEM	1:								
Line No.	Month	Monthly Peak MW · Total	Day of Monthly Peak	Hour of Monthly Peak	Firm Network Service for Self	Firm Network Service for Others	Long-Term Firm Point-to-point Reservations	Other Long- Term Firm Service	Short-Yerm Firm Point-to-point Reservation	Other Service
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(i)	(j)
1	January									
2	February									
3	March			l			-			
4	Total for Quarter 1				•					
5	April									
6	May									
7	June									
8	Total for Quarter 2									
9	July			-						-
10	August									
- 11	September									
12	Total for Quarter 3									
13	October									_
14	November									_
15	December							_		
16	Total for Quarter 4									
17	Total Year to Date/Year									_

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
The Detroit Edison Company	(2) A Resubmission	<u> 11</u>	2006/ <u>O4</u>
	FOOTNOTE DATA	_	

Schedule Page: 400 Line No.: 1 Column: b

This page is not applicable because Detroit Edison does not have a transmission system. Detroit Edison's transmission system was sold to International Transmission Company (ITC) in February 2003.

	e or Hespondent Detroit Edison Company	(1) X An Origina (2) A Resubm	ission		rear/Heriou or Report End of2006/Q4
Po	port below the information called for concern	ELECTRIC EI			and wheeled during the year
ne	put below the information called for concern	ing the disposition of election	iic e ile	rgy generated, policilased, excitatiges	and wheeled during the year.
Line	ltem	MegaWatt Hours	Line	Item	MegaWatt Hours
No.	(a)	(b)	No.	(a)	(b)
1	SOURCES OF ENERGY		21	DISPOSITION OF ENERGY	
2	Generation (Excluding Station Use):		22	Sales to Ultimate Consumers (Includin	g 47,353,822
3	Steam	40,079,993		Interdepartmental Sales)	
4	Nuclear	7,477,386	23	Requirements Sales for Resale (See	2,825,834
5	Hydro-Conventional			instruction 4, page 311.)	
6	Hydro-Pumped Storage	1,534,561	24	Non-Requirements Sales for Resale (5	See 3,241,767
7	Other	173,397		instruction 4, page 311.)	
8	Less Energy for Pumping	2,102,561	25	Energy Furnished Without Charge	
9	Net Generation (Enter Total of lines 3	47,162,776	26	Energy Used by the Company (Electric	229,862
	through 8)			Dept Only, Excluding Station Use)	
10	Purchases	9,861,500		Total Energy Losses	3,372,991
11	Power Exchanges:			TOTAL (Enter Total of Lines 22 Throug	gh 57,024,276
12	Received			27) (MUST EQUAL LINE 20)	
13	Delivered				
14	Net Exchanges (Line 12 minus line 13)		1		
15	Transmission For Other (Wheeling)				
16	Received				
17	Delivered				
	Net Transmission for Other (Line 16 minus line 17)				
19	Transmission By Others Losses				
	TOTAL (Enter Total of lines 9, 10, 14, 18 and 19)	57,024,2 7 6			

мал	e of Hesponoem	ponoent (1) X An Original (Mo, Da, Yr) = 2006004				
The	Detroit Edison C	ompany	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) //	End of	2006/Q4
			MONTHLY PEAKS AN	ID OUTPUT		_
infar (2) F (3) F (4) F	mation for each r leport on line 2 b leport on line 3 b leport on line 4 b	y peak load and energy output. In non- integrated system. y month the system's output in M y month the non-requirements si y month the system's monthly m and 6 the specified information to	degawatt hours for each monte ales for resale. Include in the r aximum megawatt load (60 m	n. nonthly amounts any energy h nute integration) associated w	osses associated with	•
	E OF SYSTEM:		Monthly Non-Requirments	MC	ONTHLY PEAK	
Line No.	Month	Total Monthly Energy	Sales for Resale & Associated Losses	Megawatts (See Instr. 4)	Day of Month	Hour
	(a)	(b)	(c)	(d)	(e)	(f)
29	January	4,413,830	154,341	7,006	5	1900
30	February	4,184,620	253,603	6,878	7	1900
31	March	4,420,004	143,142	6,876	14	2000
32	April	3,949,014	113,391	6,421	3	2000
33	May	4,617,010	296,341	10,090	30	1600
34	June	4,880,438	280,421	9,164	17	1600
35	July	5,734,070	404,095	11,487	31	1600
36	August	5,641,759	448,619	11,896	2	1600
37	September	4,449,017	302,180	7,586	8	1600
38	October	4,637,805	424,903	6,709	24	1900
39	November	4,526,076	450,724	7,223	29	1900
40	December	5,570,633	492,487	7,747	7	1900

3,764,247

57,024,276

TOTAL

	e or Hespondent Detroit Edison Company	(1) (2)	neport is X An C	i. Original esubmission		Date of nepot (Mo, Da, Yr) / /		Find of	or Report 2006/O4
	STEAM-F	LECTR	<u>. </u>	BATING PI	ANT STATE	STICS (Large Pla	inte)		
	port data for plant in Service only. 2. Large pla							100 Kw or mo	re Benortin
his p as a j nore herm per ui	age gas-turbine and internal combustion plants or oint facility. 4. If not peak demand for 60 minut than one plant, report on line 11 the approximate basis report the Btu content or the gas and the country of the burned (Line 41) must be consistent with burned in a plant furnish only the composite hear	f 10,000 tes is no averag quantity th charg	0 Kw or not available number of fuel but per to exp	nore, and nu le, give data of employe urned conve pense accou	iclear plants which is av ees assignat inted to Mct.	3. Indicate by ailable, specifying ble to each plant. 7. Quantities o	a footnote a period. 5. 6. If gas is f fuel burned	ny plant lease If any emplo s used and pu (Line 38) and	ed or operated byees attend urchased on a d average cost
Line				Plant			Plant		
No.	Ken				e River (Tota	al)	1 '	ille River (Dec	oo)
	(a)				(b)	-,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(c)	,
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear					Steam	1		Steam
2	Type of Constr (Conventional, Outdoor, Boiler, et	ic)	·			Conventiona			Conventional
3	Year Originally Constructed		_			1984			1984
4	Year Last Unit was Installed					1985			1985
5	Total Installed Cap (Max Gen Name Plate Rating	js-MW)		1		1395.00			1135.39
6	Net Peak Demand on Plant - MW (60 minutes)					1260	_		1026
7	Plant Hours Connected to Load					8760			8760
8	Net Continuous Plant Capability (Megawatts)					0			0
9	When Not Limited by Condenser Water					1260			1026
10	When Limited by Condenser Water			_		1260			1026
11	Average Number of Employees					208			208
12	Net Generation, Exclusive of Plant Use - KWh			_		8401697000			6715623000
13	Cost of Plant: Land and Land Rights					1943474			1752040
14	Structures and Improvements	-				367098500			298772851
15	Equipment Costs					1545559316			1261705985
16	Asset Retirement Costs					41274			41274
17	Total Cost					1914642564			1562272150
18	Cost per KW of Installed Capacity (line 17/5) Incl	uding				1372.5036		_	1375.9784
19	Production Expenses: Oper, Supv, & Engr					274929			274929
20	Fuel					95352460			74078572
21	Coolants and Water (Nuclear Plants Only)					0			0
22	Steam Expenses					2577888			2576037
23	Steam From Other Sources					0			0
24	Steam Transferred (Cr)					0		_	0
25	Electric Expenses					1342473			1340580
26	Misc Steam (or Nuclear) Power Expenses					5307195		_	2737934
27	Rents					0			0
28	Allowances	_				0			0
29	Maintenance Supervision and Engineering					299361			29 9361
30	Maintenance of Structures					5172064			5167011
31	Maintenance of Boiler (or reactor) Plant					12554522			6016202
	Maintenance of Electric Plant					2800880			2780760
_	Maintenance of Misc Steam (or Nuclear) Plant					3379875			3365255
34	Total Production Expenses					129061647	<u> </u>		98636641
35	Expenses per Net KWh					0.0154			0.0147
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)			Coal	No. 2 Oil	All	Coal	No. 2 Oil	All
37	Unit (Coal-tons/Oil-barret/Gas-mcf/Nuclear-indica	ate)		Tons	Barrels		Tons	Barrels	
38	Quantity (Units) of Fuel Burned			4573972	30288	0	3708174	24533	0
_	Avg Heat Cont - Fuel Burned (btu/indicate if nucl			9131	138120	0	9131	138103	0
_	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	·		19.720	88.250	0.000	18.880	89.320	0.000
41	Average Cost of Fuel per Unit Burned			19.720	87.740	0.000	18.880	88,620	0.000
42	Average Cost of Fuel Burned per Million BTU		_	1.080	15.120	0.000	1.030	15.280	0.000
43	Average Cost of Fuel Burned per KWh Net Gen			0.000	0.000	0.011	0.000	0.000	0.011
44	Average BTU per KWh Net Generation	_		0.000	0.000	9962.000	0.000	0.000	9962.000

Name of Re	espondent		I Inis H	epoπ is:	. 1		ate of Hepo	п	r ear/Herior	о от нерог	ι
The Detroit	Edison Company	y	(1) (2)	X An Origina A Resubm		'	Mo, Da, Yr) //		End of _	2006/Q4	
		STEAM-ELE	CTRIC GENER	RATING PLAN	NT STATISTICS (Large	Plants) (Cor	 ntinued)			
Dispatching,	and Other Exper	are based on U. S.	of A. Accounts Other Power St	s. Production apply Expense	expenses do not es. 10. For IC a	includ and G1	le Purchase T plants, rep	d Power, Syste ort Operating (Expenses,	Account N	los.
1		ctric Expenses," and									
_ ~	•	e. Designate autor estion or gas-turbine	- •		-						
		ntional steam unit, i		,	, .						
footnote (a)	accounting metho	od for cost of powe	r generated inc	luding any exc	ess costs attribut	ted to	research an	d developmen	it: (b) types	of cost ur	nits
	•	ents of fuel cost; an			ata concerning pla	ant typ	pe fuel used,	, fuel enrichme	ent type an	d quantity	for the
	and other physic	cal and operating c	T	t plant.							Τ
Plant Name: <i>Con</i>	iners Creek		Plant Name: <i>Fern</i>	ni 2			Plant Name: <i>Mo</i>	nna PP			Line No.
Name: Con	(d)		Name: 7 em	/// <u>E</u> (e)			rame. wit	(f)			I NO.
						$\neg \neg$	_	<u></u>		_	1 -
	-	Steam			Nucl	ear				Steam	1
	_	Conventional			Conventio	nat			Cor	ventional	2
		1934			19	988		_		1971	3
		1951			19	988		_		1974	4
	_	330.00			1150	-				3279,60	5
		215				139				3135	. 6
		473				116				8760	7
	 	0				089				D	8
			 			122		 -		3135	9
		28	<u> </u>			715			-	3135 410	10
	 _	62068000	 		74773860	-			179	36910000	12
		800940				0			175	3958006	13
	<u> </u>	12033485	!		367528	334			17	74413921	14
,		64199793			1038611	168			17	70273890	15
		506330			2912843	342				228332	16
		77540548			4318983	344			194	18874149	17
		234.9714			375.56	38				594,2414	18
		162925			1613 <u>3</u> 6					492611	19
		7202812			311284	\rightarrow				29120643	20
		0	 		30907					0	21
		<u>287126</u> 0			128971	_				6477923	22
			 -			 			-	0	23 24
	<u> </u>	44252			37170					246517	25
<u> </u>	<u>-</u>	2125521			420035	-	_			2241329	26
		0				0				0	27
		0				0				0	28
		0			172521	106				352332	29
		259074	ļ_ 		10832					7485954	30
		1043222			81252	_				6141265	31
		354292			103395		 -			6823241	32
		767221 12246445			188027 1645735	_				7400965 6782780	33
		0.1973			0.02					0.0237	35
Nat Gas	No. 2 Oil	All	Nuclear	Τ	- 1 0.02	+	Coal	No. 2 Oil	Alt	0.0201	36
Mof	Barrels	- '	MWDTH		_ 		Tons	Barrels	- - - - - - - - - - 		37
960432	0	0	968165	0	0	8	3397141	48270	0		38
1006	0	0	81912	0	0	1	10174	137799	0		39
7.590	0.000	0.000	0.000	0.000	0.000	3	37.710	83.950	0.000)	40
7.500	0.000	0.000	32.150	0.000	0.000	_	37.880	84.180	0.000		41
7.460	0.000	0.000	0.390	0.000	0.000		1.860	14.550	0.000		42
0.000	0.000	0.116	0.004	0.000	0.000	_	3.000	0.000	0.018		43
0.000_	0.000	15559.000	10606.000	0.000	0.000	—ļ.º	0.000	0.000	9515	.000	44
						}					

	e of Hespondent Detroit Edison Company	(1)	teport is	Original	1	Date of Report (Mo, Da, Yr)	·	reammenuc	гог не роп 2006/Q4
		(2)		submission		11			
	STEAM-ELECTRIC				,				
nis p s a j nore nerm er u	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of joint facilify. 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 es is no averaga uantity n charga	Kw or r t availab e numbe of fuel b es to exp	more, and nu ble, give data er of employe urned conve pense accou	clear plants which is avec assignation rted to Mct.	 3. Indicate by allable, specifying ble to each plant. 7. Quantities of 	a footnote a period. 5. 6. If gas is fuel burned	ny plant leas If any empl s used and p (Line 38) ar	ed or operated oyees attend urchased on a id average cost
ine No.	item			Plant Name: Gre	enwood EC (b)		Plant Name: Tri	enton Chann (c)	el PP
					, ,		 	(-/	
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear					Steam			Steam
2	Type of Constr (Conventional, Outdoor, Boiler, etc.	c)				Conventional			Conventional
3	Year Originally Constructed					1979			1949
	Year Last Unit was Installed					1979	+		1968
_	Total Installed Cap (Max Gen Name Plate Ratings	s-MW)				815.40			775.50
	Net Peak Demand on Plant - MW (60 minutes)					785			730
	Plant Hours Connected to Load					861	 		8760
_	Net Continuous Plant Capability (Megawatts)					0			0
10						785 785			730 730
	Average Number of Employees			1		69		-	208
_	Net Generation, Exclusive of Plant Use - KWh				-	253944000			4300098000
_	Cost of Plant: Land and Land Rights					2306839			348429
	Structures and Improvements					76204549			24544290
15	Equipment Costs					321159058			255348275
16	Asset Retirement Costs					48374			4767306
17	Total Cost					399718820			285008300
18	Cost per KW of Installed Capacity (line 17/5) Inclu	uding				490.2119			367.5155
19	Production Expenses: Oper, Supv, & Engr					367787			1489380
	Fuel					21007777			82861401
	Coolants and Water (Nuclear Plants Only)					0			0
	Steam Expenses					1219970			3517003
	Steam From Other Sources					0			0
	Steam Transferred (Cr) Electric Expenses					34851			906944
	Misc Steam (or Nuclear) Power Expenses					1469430			5334856
27	<u> </u>					0			0
28						0		<u> </u>	0
29	Maintenance Supervision and Engineering					0			1702219
30	Maintenance of Structures					949547			2864344
31	Maintenance of Boiler (or reactor) Plant					5257295			7881023
32	Maintenance of Electric Plant					34182			682868
33	<u> </u>					1145058			1574682
34	Total Production Expenses					31485897			108814720
35	- '			N- 00"	lu. oor	0.1240		I	0.0253
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	to\		No. 2 Oil	No. 6 Oil	Nat Gas	Coal	No. 2 Oil	
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	te)		Barrels 9757	Barrels	Mcf	Tons	Barrels	All 0
38	Quantity (Units) of Fuel Burned Avg Heat Cont - Fuel Burned (btu/indicate if nucle	ari		140542	75797 148 7 18	2509561 1002	2267315 10395	6756 156831	0
40		/		80.350	66.580	8.170	36.060	89.350	0.000
41				76.230	43.880	7.690	35.560	72.150	0.000
	Average Cost of Fuel Burned per Million BTU			12.910	7.030	7.670	1.710	10.950	0.000
	Average Cost of Fuel Burned per KWh Net Gen			0.000	0.000	0.092	0.000	0.000	0.019
44				0.000	0.000	11993.000	0.000	0.000	10782.000
									•

Name of Respondent	This Report is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	rear/Herioo oi Hepor	п
The Detroit Edison Company	(1) X An Original (2) A Resubmission	/ /	End of 2006/Q4	
STEAM-ELE	CTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)		
9. Items under Cost of Plant are based on U. S. Dispatching, and Other Expenses Classified as C 547 and 549 on Line 25 "Electric Expenses," and designed for peak load service. Designate automateam, hydro, internal combustion or gas-turbine cycle operation with a conventional steam unit, infootnote (a) accounting method for cost of power used for the various components of fuel cost; and report period and other physical and operating of	Other Power Supply Expenses. 10. For IC a Maintenance Account Nos. 553 and 554 on Inatically operated plants. 11. For a plant equipment, report each as a separate plant include the gas-turbine with the steam plant generated including any excess costs aftributed (c) any other informative data concerning plant.	nd GT plants, report Ope line 32, "Maintenance of uipped with combinations However, if a gas-turbine 12. If a nuclear power go ed to research and deve	erating Expenses, Account National Plant." Indicate plants of fossil fuel steam, nuclear unit functions in a combine enerating plant, briefly explain topment; (b) types of cost united.	Nos. nts ar ad ain by nits
Plant	Plant	Plant		Line
Name: River Rouge	Name: River Rouge (cont'd)	Name: Marysville	Ľ	No.
(d)	(e)		(f)	ļ
Steam			Steam	1
Conventional			Conventional	<u> </u>
1956			1930	3
1956			1947	
933.23	0	00	200.00	
527		0	0	
8760		0	0	7
0		0	0	8
		0	84	9
510		0	84	10
170		0		11
3050681000		0	0	12
3235988		0	258114	13
21502285		0	11541312	14
266238498		0	34147371	15
154936		0	867129	16
291131707		0	46813926	17
311.9614	0.00	00	234.0696	18
244600		0	0	19
65503252		0	-44833	20
		<u></u>	0	21

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43

44

Nat Gas

480587

1005

8.480

8.510

8.470

0.000

0.000

Mcf

Coal

Tons

1529159

10042

36.670

39.110

1.950

0.000

0.000

1637880

101930

5895402

444683

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16158920

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0.0324

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Blast Gas

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Coke Gas

Mcf

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532445

	e or rrespondent Detroit Edison Company	(1) X An (2) A R	s. Original esubmission		שמופ טו הפטטו (Mo, Da, Yr) //		readreno End of	2006/Q4	
	STEAM-ELECTRIC	GENERATING	PLANT STA	TISTICS (La	irge Plants) (Coi	ntinued)	_		-
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 joint 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 s burned in a plant furnish only the composite hear	nts are steam p 10,000 Kw or it is is not availate average number uantity of fuer to in charges to ex	plants with ins more, and nuc ple, give data er of employe purned conver pense accour	italled capac clear plants, which is ava es assignab rted to Mct.	city (name plate ra 3. Indicate by ailable, specifying le to each plant. 7. Quantities of	ating) of 25,00 a footnote an period. 5. 6. If gas is fuel burned	y plant lea If any emp used and ; (Line 38) a	sed or operated ployees attend purchased on a nd average cost	
Line	Item		Plant			Plant			-
No.	,		Name: Norti	heast		Name: Pla	ci d		
	(a)		ļ	(b)			_(c)		_
			 	_				_	_
	Kind of Plant (Internal Comb, Gas Turb, Nuclear				Gas Turbine		Inte	ernal Combustion	
-	Type of Constr (Conventional, Outdoor, Boiler, et	<u> </u>			Full Outdoor			Full Outdoor	-
	Year Originally Constructed	<u> </u>				 		1969	-
	Year Last Unit was Installed	- LOA()	 		1971			1970	_
	Total Installed Cap (Max Gen Name Plate Rating	S-M(VV)	 					13.75	-
	Net Peak Demand on Plant - MW (60 minutes)				104			14	
	Plant Hours Connected to Load Net Continuous Plant Capability (Megawatts)		 		272			210	
9	When Not Limited by Condenser Water				104				-
10	When Limited by Condenser Water				93				_
	Average Number of Employees		 						
	Net Generation, Exclusive of Plant Use - KWh		 		2484000			47000	_
13	Cost of Plant: Land and Land Rights				0				-
14	Structures and Improvements				17797			17797	_
15	Equipment Costs		 		13211463			1725164	-
16	Asset Retirement Costs				548			356	-
17	Total Cost		 		13229808			1743317	-
18	Cost per KW of Installed Capacity (line 17/5) Inclu	ding			101.8461			126.7867	-
19	Production Expenses: Oper, Supv, & Engr				0				,
20	Fuel			_	567446			77204	
21	Coolants and Water (Nuclear Plants Only)				0			0	Ī
22	Steam Expenses	_			0			0	
23	Steam From Other Sources				0				,
24	Steam Transferred (Cr)				. 0				
25	Electric Expenses				0			0	-
26	Misc Steam (or Nuclear) Power Expenses				4699			<u>451</u>	-
27	Rents	 _			0			0	-
28	Allowances				0			0	4
29	Maintenance Supervision and Engineering				20541	<u> </u>		1971	4
30	Maintenance of Structures				14467			12074	۲
31	Maintenance of Boiler (or reactor) Plant Maintenance of Electric Plant		 -		0	-		0	٦
32 33	Maintenance of Misc Steam (or Nuclear) Plant		 -		10699			1027	4
34	Total Production Expenses				617852	<u> </u>		92727	4
35	Expenses per Net KWh				0.2487			1.9729	4
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		No. 2 Oil	Nat Gas	All	No. 2 Oil		1.51.20	ł
37	Unit (Coal-tons/Oil-barret/Gas-mcf/Nuclear-indica	te)	Barrels	Mcf		Barrels			1
	Quantity (Units) of Fuel Burned		660	54624	0	879	0	0	1
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucle	ear)	137076	900	0	137614	0	- 0	1
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		96.150	9.440	0.000	96.680	0.000	0.000	1
41	Average Cost of Fuel per Unit Burned	_	59.690	9.770	0.000	87.820	0.000	0.000	1
	Average Cost of Fuel Burned per Million BTU	_	10.370	10.860	0.000	15.190	0.000	0.000	1
43	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000	0.223	1.643	0.000	0.000	١
	Average BTU per KWh Net Generation		0.000	0.000	20803.000	108106.000	0.000	0.000	
				. <u> </u>	, -				

name of Respondent	(1) X An Original	(Mo, Da, Yr)	Additioned at Fields
The Detroit Edison Company	(2) A Resubmission	11	End of
STEAM-ELECTRIC	GENERATING PLANT STATISTICS	(Large Plants) (Continued)	
Items under Cost of Plant are based on U. S. of A. A	accounts. Production expenses do not	include Purchased Power,	System Control and Load
Dispatching, and Other Expenses Classified as Other F	lower Supply Expenses. 10. For IC a	and GT plants, report Opera	iting Expenses, Account Nos.

9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear isteam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the tenort period and other physical and operating characteristics of plant.

(e)	Steam ventional 1953 1969 1905.01 1417	0.00	
	Steam ventional 1953 1969 1905.01 1417	0.00	
	ventional 1953 1969 1905.01 1417		士
	ventional 1953 1969 1905.01 1417		-
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	3442915	0	-
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	3368725	0	_
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The 1	Detroit Edison Company		lesubmission		(MO, Da, 11)		End of	2006/Q4
		``						
	STEAM-ELECTRIC							
	eport data for plant in Service only. 2. Large plan							
	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 the basis report the Btu content or the gas and the qu							
	nit of fuel burned (Line 41) must be consistent with							
	s burned in a plant furnish only the composite heat				047 (2010 42) 03	DITON ON ENT	J EG. G. II	more than one
			-					
Line	ltem		Plant			Plant		
No.	. ,		Name: Putr			Name: Su		
	(a)		1	(b)			(c)	
	and a deat of the old Court Court Modern		1					
	Kind of Plant (Internal Comb, Gas Turb, Nuclear	_1		<u>int</u>	ternal Combustion			Gas Turbine
	Type of Constr (Conventional, Outdoor, Boiler, et	C)	_		Full Outdoor			Full Outdoor
_	Year Originally Constructed				1971			1966
	Year Last Unit was Installed	. 1.8140			1971			1966
	Total Installed Cap (Max Gen Name Plate Ratings	S-MVV)	_		13.75	+		64.00
	Net Peak Demand on Plant - MW (60 minutes)		 		14			76
	Plant Hours Connected to Load		_		391	-		29
	Net Continuous Plant Capability (Megawatts)				0	 		0
9	When Not Limited by Condenser Water		 	_	14			76
10	When Limited by Condenser Water			_				52
	Average Number of Employees		 		55,000			0
	Net Generation, Exclusive of Plant Use - KWh		 		552000	_		-452000
	Cost of Plant: Land and Land Rights				17707			17707
14	Structures and Improvements		 		17797			17797
15	Equipment Costs		_		1597316 380			5531272
16	Asset Retirement Costs Total Cost		+		1615493			548 FF 40047
17	Cost per KW of Installed Capacity (line 17/5) Inclu			_	117.4904		<u> </u>	5549617
	Production Expenses: Oper, Supv. & Engr	ding	+		117.4904	<u> </u>		86.7128
20	Freel		 		149690			24351
	Coolants and Water (Nuclear Plants Only)		 		1 43030			0
22	Steam Expenses		+		<u>_</u> 0			0
	Steam From Other Sources		-		- 0			0
-	Steam Transferred (Cr)				0			
	Electric Expenses		† 		0			0
	Misc Steam (or Nuclear) Power Expenses				678			179
_	Rents							0
28	Allowances			-	0			0
29	Maintenance Supervision and Engineering				2965			781
30	Maintenance of Structures				12373			11015
31	Maintenance of Boiler (or reactor) Plant				0		-	0
32	Maintenance of Electric Plant				0			0
33	Maintenance of Misc Steam (or Nuclear) Plant		_		1544			407
34	Total Production Expenses				167250			36733
35	Expenses per Net KWh				0.3030			-0.0813
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		No. 2 Qil			No. 2 Oil		
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate	te)	Barrels			Barrels		
	Quantity (Units) of Fuel Burned		1712	0	0	347	0	0
	Avg Heat Cont - Fuel Burned (btu/indicate if nucle	ar)	106303	0	0	138082	0	0
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		93.680	0.000	0.000	90.150	0.000	0.000
	Average Cost of Fuel per Unit Burned		87.450	0.000		70.190	0.000	0.000
_	Average Cost of Fuel Burned per Million BTU		19.590	0.000		12.100	0.000	0.000
\rightarrow	Average Cost of Fuel Burned per KWh Net Gen		0.271	0.000		0.000	0.000	0.000
44	Average BTU per KWh Net Generation		13844.000	0.000	0.000	0.000	0.000	0.000
T								

Name of Res	spondent			teport is:		Date of Repo		Year/Period (и нерог	τ
The Detroit I	Edison Compa	ny	(1) (2)	X An Original A Resubmi		(Mo, Da, Yr) / /		End of2	006/Q4	
}		STEAM-ELE	CTRIC GENER	BATING PLAN	T STATISTICS (L	arge Plants)/Co	ontinued)	_		
Dispatching, 547 and 549 designed for steam, hydro	and Other Exp on Line 25 "Ek peak load serv , internal comb	nt are based on U.S. renses Classified as (ectric Expenses," and rice. Designate autor bustion or gas-turbine entional steam unit, in	of A. Accounts other Power Si I Maintenance natically opera equipment, re	s. Production upply Expense Account Nos. ted plants. 1 port each as a	expenses do not i es. 10. For IC ar 553 and 554 on L 1. For a plant equ a separate plant. J	nclude Purchasind GT plants, re ine 32, "Mainter uipped with com However, if a ga	ed Power, Sysport Operating part Operating pance of Elect binations of k s-turbine unit	g Expenses, Ad dic Plant." Indic ossil fuel steam functions in a d	ccount N cate plar n, nuclea combine	Nos. nts ar ed
		entional steam unit, it thod for cost of power								
		nents of fuel cost; and								
		sical and operating ch							, ,	
Plant			Plant	·		Plant			-	Line
Name: Endo			Name: <i>Han</i>			Name: R	iver Rouge			No
	(d)		L	(e)	_		<u>(1)</u>	- 	-	 -
		Gas Turbine			Gas Turbi	ne —		Internal Com	hustion	┼─
-		Full Outdoor			Full Outdo				Outdoor	+-
		1966			19				1967	
		1966			19	70		-	1967	
		64.00			160.	34			11.00	
		75			1	83			11	
		134			87				54	
		0				0			0	
		75 51				83 41			11	1
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		474000			46620				288000	1:
		0				0			0	1:
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		8996017			138542	77		1	549786	1.
		513				0			134	11
		9020832			138780				578235	1
		140.9505			86.55	 -		14	3.4759	1:
		214732			76358	0)			0 18586	20
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<u> </u>		1859			740				115	21
		0				0			0	21
	-	8124		 -	3239				501	2
		0			656	_			0	30
		0				0			0	3
		0_				0			0	32
		4232			1685	54			261	33
-		228947			82676				19463	34
Nr. 0.01	 _	0.4830	Nat Gas		<u>0.177</u>	_+	-		0.0676	35
No. 2 Qil Barrels			Mcf			No. 2 Oil Barrels				36
3642	-	 -	81444	 	 -	223	0	0		37
136890	 0	- 0 -	1024	 0 -	 0	138182	0	10		39
90.940	0.000	0.000	9.400	0.000	0.000	99.250	0.000	0.000		40
58.960	0.000	0.000	9.380	0.000	0.000	83.490	0.000	0.000		41
10.250	0.000	0.000	9.160	0.000	0.000	14.390	0.000	0.000		42
0.453	0.000	0.000	0.164	0.000	0.000	0.000	0.000	0.000		43
44177.000	0.000	0.000	17890.000	0.000	0.000	0.000	0.000	0.000]	44

	e of Respondent Detroit Edison Company		An Original			Jate of Hepor Mo, Da, Yr)	^t		о от нерол 2006/Q4
,,,,		(2)	A Resubmiss	on		/ /		End of _	
	STEAM-ELECTRIC	GENERA	TING PLANT S	TATISTIC	S (Large	Plants) (Co	ntinued)		
his p is a j nore herm ber 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 minute than one plant, report on line 11 the approximate a basis report the Btu content or the gas and the quitt of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite hear	f 10,000 Kies is not a average n juantity of hicharges	w or more, and vailable, give d lumber of empl fuel burned con to expense acc	nuclear plata which oyees assorted to counts 501	lants. 3 is availat ignable to Mct. 7.	. Indicate by ole, specifying beach plant. Quantities of	a footnote a period. 5. 6. If gas it fluel burned	ny plant lea If any emp s used and I (Line 38) a	ised or operated ployees attend purchased on a and average cost
ine	Item		Plant				Plant	<u> </u>	
No.			Name: £	Belle River			Name: Da	iyton	
	(a)				(b)		_	(c)	_
	Kind of Clark (Internal Comb. Con Turb Musleys					I Cambustian			
	Kind of Plant (Internal Comb, Gas Turb, Nuclear Type of Constr (Conventional, Outdoor, Boiler, et				Interna	Combustion Full Outdoor	-	Inte	ernal Combustion Full Outdoor
	Year Originally Constructed		-			1981			1966
	Year Last Unit was Installed	-				1981	 		1966
	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					143			127
8	Net Continuous Plant Capability (Megawatts)					0		_	C
9	When Not Limited by Condenser Water			_		14		_	10
10	When Limited by Condenser Water					14			10
	Average Number of Employees					<u>0</u>			
	Net Generation, Exclusive of Plant Use · KWh					-68000			195000
_	Cost of Plant: Land and Land Rights					0			0
14	Structures and Improvements					80462471	_	_	31144 1053311
16	Equipment Costs Asset Retirement Costs					779			1033311
17	Total Cost	_				80463250	<u> </u>		1084455
	Cost per KW of Installed Capacity (fine 17/5) Inclu	vdina				5851.8727	-		108.4455
	Production Expenses: Oper, Supv. & Engr					0			
20	Fuel					51815		_	40516
21	Coolants and Water (Nuclear Plants Only)					0	_	-	0
22	Steam Expenses					0			0
23	Steam From Other Sources					0			<u>0</u>
24						0			0
	Electric Expenses					0			0
26	Misc Steam (or Nuclear) Power Expenses					332			
27 28	Allowances	_				- 0	ļ		0
29	Maintenance Supervision and Engineering					1452			1066
30	Maintenance of Structures	.	-			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					756			555
34	Total Production Expenses					54355		_	42381
35	Expenses per Net KWh					-0.7993			0.2173
_	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		No. 2 Oi	<u> </u>			No. 2 Oil	ļ	
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ite)	Barrels			^	Barrels	 	<u> </u>
38	Quantity (Units) of Fuel Burned Avg Heat Cont - Fuel Burned (btu/indicate if nucle	earl	138081	0		0	473 138369	0	0
39 40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		94.060	0.000		0.000	98.000	0.000	0.000
	Average Cost of Fuel per Unit Burned		80.300	0.000		0.000	85.680	0.000	0.000
	Average Cost of Fuel Burned per Million BTU		13.850	0.000		0.000	14.740	0.000	0.000
	Average Cost of Fuel Burned per KWh Net Gen		0.000	0.000		0.000	0.208	0.000	0.000
44	Average BTU per KWh Net Generation		0.000	0.000		0.000	14092.000	0.000	0.000

Name of Re	oceandon!		I Thin 1	Report Is:	i	Data at Hanas		V narrunning at works	
	•		(1)	neport is. [X] An Original.		Date or Report (Mo, Da, Yr)	•	Year/Period of Repo	
rne Detroit	t Edison Compan	У	(2)	A Resubmis	ssion	11		End of2006/Q4	<i>t</i>
		STEAM-ELE	CTRIC GENE	 RATING PLAN	T STATISTICS (Larg	e Plants) (Con	tinued)		
9. Items und	ider Cost of Plant						•	em Control and Load	
					-		•	Expenses, Account I	
-	-					•		c Plant." Indicate pla	
		•						sil fuel steam, nucle	
_		-						inctions in a combine	
	•	_			•			ng plant, briefly expla	
- '			-		•		-	nt; (b) types of cost u	-
. ,	•	•	-	¥ /				ent type and quantity	
		cal and operating ch			g	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Plant			Plant	<u> </u>		Plant			Line
Name: <i>Slo</i> c	cum		Name: Cof	fax		Name: Will	nont		No.
rading, ever	(d)		Trains.	(e)		Trains:	(f)		1.0.
	(-,		1			1			+
	In	ternal Combustion	1		nternal Combustion	<u> </u>		Internal Combustion	+ 1
				I					
		Full Outdoor			Full Qutdoor			Full Outdoor	
		1968			1969	 		1968	_
		1968			1969	 		1968	
		13.75			13.75	1		13.75	
		14			14_	1		14	
		134			186			361	7
		0			D			D	8
		14			14			14	9
		14			14			14	10
		0			0				11
		234000			-1203000		_	525000	4
		0			0	 		0	4
		17797			17797	 		68534	+
		1681952			1539359	 		2213002	
						\			+
		333			684	1		356	
		1700082			1557840	<u> </u>		2281892	
		123.6423			113.2975	ļ_		165.9558	
		0			D			0	19
		57508			63894			129682	20
		0			0			0	21
		0			0			0	22
		0			0			0	23
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		331			403	1		652	+
		0			0	1		0	+
					0				+
		1447			1760	!			+
	_					 		2851	-
					0	 			
		0			0	-			
		0			0			0	
		754			917			1485	_
		60040			66974	ļ <u>.</u>		134670	
		0.2566			-0.0557			0.2565	35
No. 2 Oil			No. 2 Oil			No. 2 Oil			36
Barrels			Barrels		_	Barrels			37
541	D	D	785	0	0	1549	0	0	38
138507	T ₀	0	137693	0	0	112975	0	0	39
98.250	0.000	0.000	99.030	0.000	0.000	89.200	0.000	0.000	40
		0.000	81.440	0.000	0.000	83.730	0.000	0.000	41
89.690 15.420	0.000	0.000	14.080	0.000	0.000	17 650	0.000	0.000	41
രമവ	111(0)	1 (1 (8.6)	14.080	(13.LK M)	LUJUOU	LIZ.DOU	LJ.17LK)	LOUGUO)	47

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Name	e of Respondent	Inis H (1) [on is: An Original		(Mo, Da, Yr)	^{rt}	reaprend	a or nebou	
The I	Detroit Edison Company	(2) [_	A Resubmission		/ /		End of	2006/Q4	
			ᅼ	<u>.</u>						
	STEAM-ELECTRIC	GENER	ΑT	ING PLANT STA	TISTICS (L	arge Plants) (Co	ntinued)			
this p as a j more therm per 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 es is not average uantity of charge	Kw av nu of fu	or more, and nuc ailable, give data imber of employe iel burned conver o expense accour	clear plants which is aver es assignated to Mct.	s. 3. Indicate by vailable, specitying ble to each plant. 7. Quantities o	a footnote a period. 5. 6. If gas is f fuel burned	ny plant lea If any emp used and (Line 38) a	sed or operated ployees attend purchased on a nd average cost	
Line No.	ltem			Plant Name: Mon	roe		Plant Name: Gri	eenwood		
	(a)			, autilia, siste	(b)		Traine.	(c)		
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear	_				ternal Combustion	 		Gas Turbine	
2	Type of Constr (Conventional, Outdoor, Boiler, etc.					Full Outdoo	,		Full Outdoo	
3	Year Originally Constructed					1969	7		1999	
4	Year Last Unit was Installed					1969	9		1999	
5	Total Installed Cap (Max Gen Name Plate Ratings	s-MW)			_	13.79	5		278.00	
6	Net Peak Demand on Plant - MW (60 minutes)					14	1		278	
7	Plant Hours Connected to Load				_	105	5		278	
8	Net Continuous Plant Capability (Megawatts)						<u>, </u>			
9	When Not Limited by Condenser Water					14	1		278	
10	When Limited by Condenser Water					14			224	
11	Average Number of Employees									
12	12 Net Generation, Exclusive of Plant Use - KWh					-278000			53233000	
13	13 Cost of Plant: Land and Land Rights				0					
14	Structures and Improvements				_	63269	5			
15						1469085	5		75086833	
16						1153	3			
17	Total Cost					1533503	3		75086833	
18	Cost per KW of Installed Capacity (line 17/5) Inclu	iding				111.5275			270.0965	
19	Production Expenses: Oper, Supv. & Engr									
20	Fuel				_	38126	556272			
21	Coolants and Water (Nuclear Plants Only)						<u></u>			
22	Steam Expenses						0			
23	Steam From Other Sources						0			
24	Steam Transferred (Cr)						0			
25	Electric Expenses								c	
28	Misc Steam (or Nuclear) Power Expenses					218			56648	
27	Rents					0			0	
28	Allowances									
29	Maintenance Supervision and Engineering	_				952	<u> </u>		247604	
30	Maintenance of Structures								22683	
31	Maintenance of Boiler (or reactor) Plant					0			0	
32	Maintenance of Electric Plant									
33	Maintenance of Misc Steam (or Nuclear) Plant								128966	
34	Total Production Expenses					39792			6018630	
35	Expenses per Net KWh					-0.1431	+	_	0.1131	
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	_		No. 2 Oil			Nat Gas			
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate	le)		Barrels			Mcf			
	Quantity (Units) of Fuel Burned			433	0	0	635890	0	0	
39	Avg Heat Cont - Fuel Burned (btu/indicate if nucle	ar)		134936	0	0	1004	0	0	
40	Avg Cost of Fuel/unit, as Delvd 1.o.b. during year			83.950	0.000	0.000	8.170	0.000	0.000	
41	Average Cost of Fuel per Unit Burned			88.080	0.000	0.000	8.750	0.000	0.000	
	Average Cost of Fuel Burned per Million BTU			15.540	0.000	0.000	8.720	0.000	0.000	
	Average Cost of Fuel Burned per KWh Net Gen		_	0.000	0.000	0.000	0.105	0,000	0.000	
44	Average BTU per KWh Net Generation			0.000	0.000	0.000	11989.000	0.000	0.000	

Name of Hesp	pondent		Inis t	кероп ts: [X] An Original		рате от меро (Mo, Da, Yr)	n	теалленой от нерог	·ı
The Detroit E	dison Company		(1)	A Resubmiss	sion	(MO, Da, 11)		End of 2006/Q4	
		STEAM-ELE	CTRIC GENE	RATING PLANT	STATISTICS (La	rge Plants)(Cor	ntinued)	 -	
Dispatching, a 547 and 549 o designed for p steam, hydro, cycle operatio footnote (a) ac used for the variations of the variations.	nd Other Expens in Line 25 "Electr leak load service internal combust in with a conventi- counting method arious componen	ses Classified as C ic Expenses," and . Designate auton tion or gas-turbine onal steam unit, in thor cost of power	other Power S Maintenance matically opera equipment, re- clude the gas generated inc t (c) any other	upply Expenses. Account Nos. 55 ated plants. 11. eport each as a s turbine with the cluding any excet informative data	10. For IC and 53 and 554 on Lin For a plant equij eparate plant. Ho steam plant. 12 ss costs attributed	GT plants, rep e 32, "Maintena pped with comb owever, if a gas t. If a nuclear p to research an	ort Operating I ance of Electric inations of fos -turbine unit fu ower generatin d developmen	em Control and Load Expenses, Account No C Plant." Indicate plat isil fuel steam, nuclea unctions in a combine ing plant, briefly explaint; (b) types of cost une ent type and quantity	Nos. nts ar ed ain by nits
Plant	and other <u>phy</u> sica	ii and operating or	Plant	DI PIGITI.		Plant	 -		Line
Name: <i>Oliver</i>			Name: St.			Name: De	•		No.
	(d)			<u>(</u> e)			<u>{f}</u>	<u> </u>	┼─
	Inte	rnal Combustion			Gas Turbina	<u> </u>		Gas Turbine	1
		Full Outdoor			Full Outdoo	r		Full Outdoor	2
		1969			1968	_		1999	3
		1970 13.75			1968			1999	4
		13.75			18,59			159.00 159	5
		453			33			274	7
		0						0	8
		14			23			159	9
		14 0	<u> </u>						10
		655000			378000			29057000	12
		0			(_	0	13
• - -		17797			37102	?		0	14
		1572780			2715173			45216955	15
<u> </u>					568 2752843			274 45217229	16 17
		115,7042			148.0819			284.3851	18
		0						0	19
		179734			82743			3072092	20
			L					0	21
								0	22
						-			23
_								0_	25
		648			694			34242	26
	<u>-</u>	0_						0	27
		0 2830			0	_+		149670	28 29
		0			0			4748	30
		- 0						0	31
		00			0			0	32
		1474			1580			77956	33
		184686 0.2820						<u>3338708</u> 0.1149	34 35
No. 2 Oil		0.2526	Nat Gas	No. 2 Oil	All	Nat Gas		0.1740	36
Barrels			Mcf	Barrels		Mcf			37
2098	0	0	7755	172	0	380971	0	0	38
82771	0	0	1008	138313	0 000	1013	0	0	39
90.61 <u>0</u> 85.650	0.000	0.000	8.850 10.670	86.270	0.000	8.130	0.000	0.000	40
24.640	0.000	0.000	10.590	15.200	0.000	7.960	0.000	0.000	42
0.274	0.000	0.000	0.000	0.000	0.375	0.106	0.000	0.000	43
11137.000	0.000	0.000	0.000	0.000	33782.000	13276.000	0.000	0.000	44

Name	e of Hespondent	(1) [X] An Original (Mo, Da, Yr)					Year/Period or Report			
The f	Detroit Edison Company		esubmission		(NO, DE, 11)		End of2	006/Q4		
	DIEAM ELECTRIC	· · <u> </u>		TIETICE (I	Diames (C-					
	STEAM-ELECTRIC			<u>`</u>	_ 					
this pa as a ja more therm per ur	eport data for plant in Service only. 2. Large planage gas-turbine and internal combustion plants of coint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate a basis report the 8tu content or the gas and the qualit of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 Kw or us is is not availate average numbers antity of fuel but charges to ex	more, and nuc ble, give data er of employe burned conver rpense accour	clear plants which is av es assigna ted to Mct.	 3. Indicate by railable, specifying ble to each plant, 7. Quantities of 	a footnote a period. 5. 6. If gas is fluel burned	ny plant leased If any employ used and pur (Line 38) and	d or operated ees attend chased on a average cost		
Line			Plant			Plant				
No.	<u></u>		Name: Belle	River		Name:				
	(a)			(b)			(c)			
			-		<u>-</u>					
	Kind of Plant (Internal Comb, Gas Turb, Nuclear	<u> </u>			Gas Turbine	 				
	Type of Constr (Conventional, Outdoor, Boiler, etc Year Originally Constructed		_		Full Outdoor 1999	-				
_	Year Last Unit was Installed				1999					
	Total Installed Cap (Max Gen Name Plate Ratings	s-MW)			300.00			0.00		
	Net Peak Demand on Plant - MW (60 minutes)	· · ·	 		225		.	0		
7	Plant Hours Connected to Load				420	-		0		
8	Net Continuous Plant Capability (Megawatts)				Ö			0		
9	When Not Limited by Condenser Water				278			0		
10	When Limited by Condenser Water				224			0		
	Average Number of Employees				0			0		
	Net Generation, Exclusive of Plant Use - KWh		-		83303000			0		
13 14	Cost of Plant: Land and Land Rights Structures and Improvements		 		533291			0		
15	Equipment Costs	_	 -	-	2915778	 				
16	Asset Retirement Costs						_			
17	Total Cost				3449069					
18	Cost per KW of Installed Capacity (line 17/5) Inclu	ding			11.4969			0.0000		
19	Production Expenses: Oper, Supv, & Engr				0			0		
20	Fuel				8050802			0		
21	Coglants and Water (Nuclear Plants Only)				0			0		
22	Steam Expenses							0		
23	Steam From Other Sources Steam Transferred (Cr)				0			0		
-	Electric Expenses		 							
26	Misc Steam (or Nuclear) Power Expenses		1		94481			0		
27	Rents			_	0			0		
28	Allowancas				0			0		
	Maintenance Supervision and Engineering				412968			0		
	Maintenance of Structures				12782			0		
31	Maintenance of Boiler (or reactor) Plant				0			0		
32	Maintenance of Electric Plant Maintenance of Misc Steam (or Nuclear) Plant				215097			0		
33 34	Total Production Expenses				8786130			0		
35	Expenses per Net KWh		 		0.1055			0.0000		
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	<u></u>	Nat Gas				<u> </u>			
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	le)	Meí		-	_		 		
38	Quantity (Units) of Fuel Burned		1060916	0	٥	0	0	0		
	Avg Heat Cont - Fuel Burned (btu/indicate if nucle	ar)	1003	0	0	0	0	0		
	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		8.240	0.000	0.000	0.000	0.000	0.000		
	Average Cost of Fuel per Unit Burned		7.590	0.000	0.000	0.000	0.000	0.000		
	Average Cost of Fuel Burned per Million BTU		7.560	0.000	0.000	0.000	0.000	0.000		
\rightarrow	Average Cost of Fuel Burned per KWh Net Gen		0.097	0.000	0.000	0.000	0.000	0.000		
-44	44 Average BTU per KWh Net Generation		12778.000	0.000	0.000	0.000	0.000	0.000		

Name of Respondence	ondent		Inis He	port is:		Date of Report	1	теалгелов от неро	н
The Detroit Ed	ison Company		(1) [2]	(An Original □ A Resubmissio	on	(Mo, Da, Yr) / /		End of2006/Q	<u> </u>
·		STEAM-ELE		ATING PLANTS	STATISTICS (La	rge Plants)(Cont	inued)		
9 Itoms under	Cost of Plant ar							em Control and Loa	
Dispatching, an 547 and 549 or designed for pe	nd Other Expense Line 25 "Electric ak load service.	es Classified as (c Expenses,* and Designate autor	Other Power Sup I Maintenance A natically operate	pply Expenses. Account Nos. 550 ed plants. 11.	10. For IC and 3 and 554 on Lin For a plant equi	l GT plants, repo le 32, "Maintenan oped with combin	rt Operating I ace of Electric nations of fos	Expenses, Account c Plant." Indicate plant in the sign in the sig	Nos. Ints ar
								ng plant, briefly expl	
								nt; (b) types of cost o ent type and quantif	
		and operating of			concentally part	type last asea, i	doi cililoi line	ян турс ана циани	, ior tric
Plant		-	Plant		_	Plant			Line
Name:	(a).		Name:	(0)		Name:	en.		No.
	<u>(d)</u>		 	<u>(e)</u>			<u>(1)</u>		+-
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0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	39 40
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

	1	<u> </u>	
Name of Respondent	This Report is:		Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
The Detroit Edison Company	(2) A Resubmission		2006/Q4
	FOOTNOTE DATA		
C-hadula Barra, 400 Line No. 20 Column			
Schedule Page: 402 Line No.: 20 Column: Fuel Cost are computed from the comb	ination of Fuel and Fuel	Handling cos	
idel cost are compaced from one condi-	ination of fact and fact	tidioring co.	505
The total Fuel Handling costs(501001)) are \$18.7M, excluding	BRPP due to I	MPPA split.
Broken down by plant the costs for M			are \$1.7M, RRPP
are \$1.6M, MVPP are \$-45k, HBPP are \$	\$276k, and SCPP are \$7.3	BM	
Schedule Page: 402.1 Line No.: 19 Column			
Trenton Channel and River Rouge Power	r Plant Fuel Costs exclu	ide any steam	sales for the
year.			_ _
Schedule Page: 402.2 Line No.: -1 Column All plants designed for peak load pur		ally operator	
All plants designed for peak toad pur	iposes and are automatic	ally operaced	4.
-			
Schedule Page: 402.2 Line No.: -1 Column	n: c		
See note for p. 402.2 col. b.			_ _
Schedule Page: 402.3 Line No.: -1 Column	n: b		
All plants designed for peak load pur		ally operated	<u></u>
	-		
Schedule Page: 402.3 Line No.: -1 Column	1: C		
See note for p. 402.3 col. b.			
Schedule Page: 402.3 Line No.: -1 Column		<u>_</u>	-
All plants designed for peak load pur	rposes and are automatic	ally operated	3.
Schedule Page: 402.3 Line No.: -1 Column	<u>n: e</u>		
See note for p. 403.3 col. d.			
Schedule Page: 402.3 Line No.: -1 Column	<u>1: f</u>		
See note for p. 403.3 col. d.			
Schedule Page: 402.4 Line No.: -1 Column All plants designed for peak load pur		aller anamatas	
Schedule Page: 402.4 Line No.: -1 Column		arra oberaced	-
See note for p.402.4 Column(b).	i, c		_
Schedule Page: 402.4 Line No.: -1 Column			
All plants designed for peak load pur		ally operated	<u> </u>
Schedule Page: 402.4 Line No.: -1 Column		dii operace	''
See note for p. 403.4 col. d.			
Schedule Page: 402.4 Line No.: -1 Column	n: f		
			
Schedule Page: 402.5 Line No.: -1 Column	n: b		
Schedule Page: 402.5 Line No.: -1 Column	1: c		
See note for p. 402.5 col. b.			
Schedule Page: 402.5 Line No.: -1 Column	n: d		
Schedule Page: 402.5 Line No.: -1 Column): <u>e</u>		
See note for p. 403.5 col. d.			
Schedule Page: 402.5 Line No.: -1 Column	<u>:: f</u>		
See note for p. 403.5 col. d.			_
Schedule Page: 402.6 Line No.: -1 Column			
All plants designed for peak load pur		arry_operated	· · · · · · · · · · · · · · · · · · ·
Schedule Page: 402 Line No.: 43 Column:		LTT - #11 OC 1	har.try
Average Cost of Fuel Burned per KWh N		wH <u>≈ \$11.05 /</u>	MWH
Schedule Page: 402 Line No.: 43 Column: Average Cost of Fuel Burned per KWh N		WE - 610 60 /	MINI
wherede coac or their phillien bet kmu w	wet dem expressed im \$/M	Mu - \$10.00 \	PIWITI

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

Name of Respondent		This Report is:	Date of Report	Year/Period of Hepon			
The Detroit Edison Company		(1) X An Original (2) A Resubmission	(Mo, Da. Yr)	End of 2006/O4			
	PUMPED STORAGE GENERATING PLANT STATISTICS (Large Plants)						
1 19	trge plants and pumped storage plants of 10,000						
 If a foot If a 	any plant is leased, operating under a license from thote. Give project number. net peak demand for 60 minutes is not available, a group of employees aftends more than one ger	n the Federal Energy Regulatory Commigive the which is available, specifying to	nission, or operated as a jo period.	·			
plant. 5. Th	he items under Cost of Plant represe∩t accounts (or combinations of accounts prescribed	by the Uniform System of a	Accounts. Production Expenses			
	of include Purchased Power System Control and I	•	•	•			
Line	Item		FEOC Licensed Pro	FERC Licensed Project No.			
No.	, and the state of		Plant Name:	Ludington (Total)			
	(a)			(b)			
			_	<u>_</u>			
	Type of Plant Construction (Conventional or Out	door)	 _	Conventional			
	Year Originally Constructed			1973			
	Year Last Unit was Installed		 -	1973			
	Total Installed cap (Gen name plate Rating in MI Net Peak Demaind on Plant-Megawatts (60 minu			1,978			
	Plant Hours Connect to Load While Generating			9,939			
	Net Plant Capability (in megawatts)	_		1,872			
				39			
	8 Average Number of Employees 9 Generation, Exclusive of Plant Use - Kwh			2,595,595,000			
	Energy Used for Pumping			3,634,805,000			
	Net Output for Load (line 9 - line 10) - Kwh			-1,039,210,000			
	Cost of Plant						
13	Land and Land Rights	-		4,549,195			
14	Structures and improvements			35,406,920			
15	Reservoirs, Dams, and Waterways			209,907,766			
16	6 Water Wheels, Turbines, and Generators			85,249,578			
17	Accessory Electric Equipment			16,419,234			
18	Miscellaneous Powerplant Equipment			3,856,393			
19_	Roads, Railroads, and Bridges			3,398,333			
20	Asset Retirement Costs						
21	Total cost (total 13 thru 20)			358,787,419			
22	Cost per KW of installed cap (line 21 / 4)			181.3890			
	Production Expenses						
24	Operation Supervision and Engineering						
25	Water for Power						
26	`						
27 28	Electric Expenses Misc Pumped Storage Power generation Expens						
29	Rents	062					
30	Maintenance Supervision and Engineering						
31	Maintenance of Structures						
32	Maintenance of Reservoirs, Dams, and Waterwa						
33	Maintenance of Electric Plant	<u> </u>	 				
34	Maintenance of Misc Pumped Storage Plant						
35	Production Exp Before Pumping Exp (24 thru 34	1)	<u> </u>				
36	Pumping Expenses						
37	Total Production Exp (total 35 and 36)						
38	Expenses per KWh (line 37 / 9)						
				1			

6	<u> 1</u>		000,188,501,5
			000,138,488,1
8			
7			Z16
9			
S			893
Þ			696
ε			£761
<u>г</u>			E761
ļ.			Conventional
			
			
	(0)	(b)	(၁)
.oN	Plant Name:	:enal/ Name:	
aur	FERC Licensed Project No. 0	FERC Licensed Project No. 0	FERC Licensed Project No. 0
se escp	ng power, the estimated amounts of energy from bumping, and production expenses per net MWH vidually provide less than 10 percent of total purn	oumping into the storage reservoir. When this iten hedule the company's principal sources of pumpir nore than 10 percent of the total energy used for p progether stations and other resources which indiv	7. Include on Line 36 the cost of energy used in pand 38 blank and describe at the bottom of the sc
se escp	n cannot be accurately computed leave Lines 36 ng power, the estimated amounts of energy from the production expenses per net MWH widually provide less than 10 percent of total pum	oumping into the storage reservoir. When this iten hedule the company's principal sources of pumpir nore than 10 percent of the total energy used for p progether stations and other resources which indiv	6. Pumping energy (Line 10) is that energy meas 7. Include on Line 36 the cost of energy used in pand 38 blank and describe at the bottom of the scration or other source that individually provides metaported herein for each source described. Group

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	· ·
The Detroit Edison Company	(2) A Resubmission	//	2006/Q4
	FOOTNOTE DATA		

Schedule Page: 408 Line No.: 1 Column: b
*The Ludington Project is jointly owned by joint licensees Consumer Energy Company and The Detroit Edison Company. Consumers Energy Company is the operator of the project. Information in column (b), Lines 1 through 22, is for entire Plant. Information in Column (c), Lines 4 through 11, reflects Detroit Edison Company's 49% undivided interest in the Plant. Lines 13 through 38 reflect the costs and expenses of the Plant as shown on Detroit Edison Company's books. Plant investment reflects the amount in service at December 31, 2006.

Name	e of Respondent	This Hepor (1)	t ts: n Original	Uate of H (Mo, Da,	VA I	ar/Perioo oi Report
The i	Detroit Edison Company	(2) A	Resubmission	11	"' Er	d of 2006/Q4
			PLANT STATISTIC		_	
	nall generating plants are steam plants of, less th ge plants of less than 10,000 Kw installed capacit					
	ederal Energy Regulatory Commission, or operate					
jive p	project number in footnote.					
Line	Name of Plant	Year Orig.	Installed Capacity Name Plate Rating	Net Peak Demand	Net Generation Excluding	Cost of Plant
No.	(a)	Conšt. (b)	(In MW) (c)	MW (60, min.) (d)	Excluding Plant Use (e)	(f)
1	Steam Heating Plant	- (0)	(0)	(4)	(6)	(7
2						
3						
4						
5						
6	Internal Combustion					
7	<u></u>					
	Peaking Units					
9						
10	* Connors Creek	1971	5.50	5.0		1,071,951
11	*Harbor Beach	1967 1970	4.00	4.0 5.0		555,413 2,715,173
12	*St. Clair	1970	5.50	5.0	-11/	2,715,113
13						
15						
16						
17						
18						
19						
20						
21						
2 2						
23						
24						
25						
26 27	-					
28						
29	·					
30						
31						
32						
3 3						
34						
35						
36						
37						
38	<u> </u>					
39						
40						
41 42		 				
43		 				
44						
45						
46						

Name of Respondent		(1) X An Origin	n 04	o, Da, Yr)	radin chod or riopor	
The Detroit Edison Cor		(2) A Resubr	mission /	1	End of	-
			TISTICS (Small Plants) (I			
Page 403. 4. If net p combinations of steam,	itely under subheadings for heak demand for 60 minutes hydro internal combustion	is not available, give the or gas turbine equipment	e which is available, speci I, report each as a separa	lying period. 5. If te plant. However, i	any plant is equipped with fithe exhaust heat from the	h
turbine is utilized in a st	leam turbine regenerative fe	ed water cycle, or for pre	eheated combustion air in	a boiler, report as o	ne plant.	
Plant Cost (Incl Asset	Operation	Production		Mind of Fuol	Fuel Costs (in cents	Line
Retire. Costs) Per MW (g)	Exc'l. Fuet (h)	Fuel (i)	Maintenance (j)	Kind of Fuel (k)	(per Million Btu) (I)	No.
(9)	V-7	<u></u>	<u> </u>	V-7	, , , , , , , , , , , , , , , , , , ,	1
			-			2
						3
						4
			<u> </u>			5
						6
						7
	-					8 9
194,900	110	16,075	729	Oil	1,301	10
138,853		50,848			1,542	
133,368	89	15,199	590	Oit	1,520	12
				_		13
						14
						15
						16
					-	17
					-	18 19
			-			20
						21
			-	-		22
						23
						24
						25
						26
					_ .	27 28
						29
						30
						31
						32
						33
					<u> </u>	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

						Boilers tings for the boile of dual-rated inst		e-
		4		C-Coa O-Oil G-Ga: P-Pul			5 5 5 5	
Line No.	Name of Plant	Location of Plant	Number and Year Installed	and N	of Fuel Method Firing	Rated Pressure (in psig)	Rated Steam Temperature (Indicate reheat boilers as 1050/1000)	Rated Max. Continuous M lbs. Steam per Hour
	(a)	(p)	(c)	(d)	(e)	(f)	(g)
1 2	Conners Creek (1)	Detroit,MI	4/1951	G		1,380	950	660
3 4 5 6 7 8 9 10 11 12	Marysville(6)	Marysville,MI	4/1930- 1947	С	P	850	900	44 0
14 15	Trenton Channel	Trenton,MI	2/1949-	0		1,380	950	150
16 17 18 19 20			1950 2/1949 1/1968	C, O C, O	P P	1,380 2520/521	950 1000/1000	600 3,580 l
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.

		ed boiler feed p				oumps in term						
		Turbin		*1		Genera	tors					
		lude both rating the turbine-get rated instal	nerator of o			late Rating lowatts						
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.	ЯРМ	At Minimum Hydrogen Pressure	At Max. Hydrogen Pressure (Include both ratings for the boiler and the turbine- generator of dual-rated installa- tions)	Pre (Desi air c gene	rogen ssure ignate ooled rators)	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)	
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	135,000 135,000 270,000	1 2 3 4
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	5 6 7 8 9
											150,000 =========	11 12 13 14
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)	120,000 120,000 535,500	0.5 0.5 (3)	25.0 25.0 45.0	.80 .80 .90	15.5 15.5 22.0	120,000 120,000 535,500 	15 16 17 18
												20 21
1953	156.25	CC-2F	1,800	3,600HP 1,800LP	35,0 00 100,000	43,750 125,000	0.5 0.5	30.0 30.0	.80 .80	15.5 15.5	43,750 125,000	22
1953	162.00	CC-2F	1,800	3,600HP 1,800LP	35,000 101,000	37,800 118,450	0.5	15.0 15.0	.80 .80	15.5 15.5	37,800	

STEAM-ELECTRIC GENERATING PLANTS

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- 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, turnish a succinct statement explaining the arrangement and giving particulars (details) as to

						s boiler and the turbi ed installations)	n e -
				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 reheal 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	СР	2450/516	1050/1000	2,100
8 9			1/1969	СР	2520/517	1000/1000	3,554
10							
12 13							
14 15	Monroe	Monroe,MI	1/1971 1/1973	C P	3800/740 3800/737	1006/1002 1006/1002	5,718 5,718
16			1/1973	C P	3800/737	1006/1002	5,718
17 18			1/1974		3800/740	1006/1002	5,718
19 20			' I				
21 22	River Rouge (2)	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	1050/1 <u>0</u> 00	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.

$\neg \neg$		Turbir				Generat	ors					
		ude both rating the turbine-ge rated insta	nerator o			late 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.	ЯРМ	At Minimum Hydrogen Pressure	At Max. Hydrogen Pressure (Include both ratings for the boiler and the turbine- generator of dual-rated installa- tions)	Pres (Desi air ci gener	rogen ssure ignate ooled rators)	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	35,000	37,800	0.5	15.0	.80	15. 5	37,800	1
4054	450	CC-2F	1 000	1,800LP	101,000	118,450	0.5	15.0	.80	15.5	118,450	2
1954	158	CC-2F	1,800	3,600HP 1,800LP	35,000 100,000	43,750 125,000	0.5 0.5	30.0 30.0	.80 .80	15.5 15.5	43,750 125, 00 0	3 4
195 9	325.0	CC-2F	2,400	3,600HP	(3)	180,200	(3)		.85	18.0	180,200	5
ĺ	l			1,800LP	(3)	177,562		30.0	.85	18.0	177,562	6
1961	325.0	CC-2F	2,400	3,600HP	(3)	194,013	(3)	45.0	.85	18.0	194,013	7
1969	500 .0	TC-4F	2,401	1,800LP 3,600	(3) (3)	158,738 544,500		45.0 60.0	.85 .90	18.0 18.0	158,737 544,500	8 9
1909	300.0	10-41	2,401	3,000	(3)	344,300	(3)	00.0	.90	10.0	344,300	10
											1,905,012	11
											=======	12
		l		. .								13
1971	770.0	TC-4F	3,800	3,600	547,524	817,200	30.0		.90	26.0	817,200	14 15
1973 1973	754.5 754.5	TC-4F TC-4F	3,80 0 3,80 0	3,600 3,600	(3) (3)	822,600 822,600	(3)	75.0 75.0	.90 .90	26.0 26.0	822,600 822,600	16
1974	775.0	TC-4F	3,800	3,600	547,5 24	817,200	30.0	75.0	.90	26.0	817,200	17
	,,,,,	'	7,577	0,000	,o= .	311,233						18
		l ,									3,279,600	19
					l				ĺĺ		=======	20
1050	0000		9 000	a coorin	125 000	146 700	15.0	300		10.0	146 700	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 30.0	.80 .80	18.0 18.0	146,739 135,870	22 23
1957	260.0	CC-2F	2,000	3,600HP	156,000	179,500		45.0	.80	18.0 18.0	179,500	24
,,,,,			_,	1,800LP	104,000	113,000	15.0	30.0	.80	18.0	113,000	25
1958	321.5	CC-2F	2,400	3,600HP	175,500	199,431		45.0	.85	18.0	199,431	26

Dec. 31, 2006

- 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 lurbine-generator, on same line.
- 3. Exclude plant, the book cost of which is included in Account 121, Nonutility Property.
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						ers ne boiler and the tu ated installations)	rbine-
				C-Coal O-Oil G-Gas P-Pulv. Coal N-Nuclear			
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 Ibs. Steam per Hour
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 2 3 4							
5 6 7	Harbor Beach	Harbor Beach,MI	1/1968	C P	1,450	1,000	862
8 9 10	Greenwood	Greenwood Twp. Mi	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	2,520 2,520	1005/1005 1005/1005	4,550 4,550
17 18 19 20 21 22 23	Fermi 2	Frenchtown Twp.	1/1988	N	1,000	545/545	14,800
24 25 26							

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.

 T		Turbin	es			Genera	ators			<u> </u>	-	
		ide both rating he turbine-gei rated instal	nerator of			ate Rating owatts						
Year nstalled	Max. Rating Mega- Watt	(CC); single casing (SC); topping unit (T); and noncondens- ing (NC).	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-	Pres (Des air o gene	rogen ssure signate sooled rators)	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) (j)	(k)	(1)	(m)	tions) (n)	Min. (o)	Мах. (р)	(p)	(r)	(s)	
				1,800LP	146,000	158,692	15.0	30.0	.85	18.0	158,692	1 2
											933,232	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
1979	785	TC-4F	2,520	3,600	(3)	815,400	(3)	75.0	.90	26.0	815,400 =======	8 9 10
1984 1985	641.23 641.23	TC-4F TC-4F	2,520 2,520	3,600 3,600	(3) (3)	697,500 697,500	(3) (3)	75.0 75.0	.90 .90	26.0 26.0	697,500 697,500 	11 12 13 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	17 18 19 20 21

STEAM-ELECTRIC GENERATING PLANTS

Line	
No.	
1	The following notes refer to pages 413A through 413B.2.
2	(4) O o Occale By the District of the Annual State of the Annu
3	(1) Conners Creek Power Plant was reactivated in 1999 and converted to a gas fired unit.
4	(2) St. Clair Unit No. 5 is in economy reserve status and did not operate in 2006
5 6	(3) Name plates do not include minimum hydrogen pressure on corresponding ratings. (4) These boilers also bum blast tumace gas.
7	(4) The Belle River Power Plant is jointly owned with the Michigan Public Power Agency, a non-associated
8	entity. The Respondent's undivided ownership interest is 63% in Unit No. 1, 81% of the portion of the
9	facilities applicable to Belle River used jointly by Belle River and St. Clair Power Plants
10	and 75% in facilities used in common with Unit No. 2. The Respondent is entitled to 81%
11	of the capacity and energy of the entire plant and is responsible for the same percentage of the plant's operation
12	and maintenance expenses and capital improvements. Expense accounts affected are steam power generation
13	operation and maintenance accounts, administrative and general operation accounts and taxes other than
14	income taxes. Refer to Note 6 of the Notes to Consolidated Financial Statements in the 2006 Annual Report
15	to Shareholders.
16 17	(6) Marysville Power Plant is in cold standby status and was not operated in 2006. (7) River Rouge Unit No. 1 was sold to River Rouge LLC in 1998.
18	(7) Hiver houge Officials. I was sold to hiver houge ELC III 1996.
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PUMPED STORAGE GENERATING PLANTS

- 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

Line No.	Name of Plant	Location	Name of Stream	inclined. Also in propeller (FP), a	ndicate whether hadicate type of run automatically adju automatically adju ablar (T). Design	ELS OF HYDRAULI porizontal or vertical porizontal or vertical por - Francis (F), fix stable propeller (AP ate reversible type t	red),	
	(a)	(b)	(c)	Attended or Unattended (d)	Type of Unit (e)	Year Installed (f)	Gross Static Head With Pond Full (g)	Design Head (h)
1 2 3 4 5 6 7 8	Ludington (1)	Ludington	Lake Michigan	Attended	Vert F (2) Vert F Vert F Vert F Vert F Vert F	1973 1973 1973 1973 1973 1973	363.7' (3) 363.7' 363.7' 363.7' 363.7' 363.7'	353' 353' 353' 353' 353' 353'

10 11

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(1) Respondent and the Consumer Energy Company, a nonassociated company, are
 co-owners, as tenants in common, of the Ludington Pumped Storage Plant
 with Respondent having a 49% undivided interest and Consumer Energy Company a

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transmission facilities. Consumer Energy Company is operator of the plant and is responsible for operation and maintenance, except that operating agreement specifies that mutual agreement be sought on major operation and maintenance matters pertaining to the plant. Consumer Energy Company and Detroit Edison 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.

51% undivided interest. A license for Project No 2680 has been issued by the Federal Power Commission to the two companies as joint licensees,

The project includes the pumped storage plant, substation and certain

Operation, maintenance and other expenses of the project are shared by Consumer Energy Company and Detroit Edison, 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.
- (3) Change in Gross Static Head with pond full due to increase in average lake level for 2003.

PUMPED STORAGE GENERATING PLANTS (Continued)

generating plant, other than a leased plant, or portion thereof, for which the respondent shares in the operation of, lumish 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 it lessor, co-owner, or other party is an associated company.

SEPARATE MOTOR-DRIVEN PUMPS									
RPM (Designate	Maximum Hp Capacity of Unit	Year Installed	Туре	ЯРМ	Phase	Frequency or d.c.	NAME PLA	TE RATING IN	Line Ne
whether turbine or pump)	at Design Head						Нр	MVa	
(i)	(i)	(k)	(1)	(m)	(n)	(0)	(p)	(p)	
	None								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

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 tessee 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.

				S OR GENERAT	OR/MOTORS penerator 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 lactor)	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	(r) 1973	20.0	3	(u) 60 Hz	Generator 329.8 MW 0.85 Power Factor	(w) 6	(x) 1,978.8
26 27							
28 29 30							
31 32 33 34 35 36 37							

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 sale owner. If such property is leased from another company, give name of tessor, 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 sale 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.

			(In column (e), indicate bas basic cycle for internal-com	sic cycle for gas-		en or closed: indicate
Line No.	Name of Plant	Location of Plant	Internal-Combustion or Gas-Turbine	Year Installed	Cycle	Belted or Direct Connected
	(a)	(b)	(c)	(d)	(e)	(f)
1 2	Enrico Fermi Greenwood #11,12	Frenchtown Twp., Mi Greenwood Twp.,Mi	Gas Turbine Gas Turbine	1966 1999	Open Open	Direct 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 I	Direct
6	Northeast #11	Warren, MI	Gas Turbine	1966-67	Open	Direct
7	Northeast #12	Warren, MI	Gas Turbine	1971	Open	Direct Control
В	Northeast #13	Warren, MI	Gas Turbine	1971	Open	Direct
9	St. Clair #11	East China Twp., MI	Gas Turbine Gas Turbine	1968	Open	Direct Direct
10	Superior	Superior Twp., MI		1966	Open 2	
11	Belle River	East China Twp., MI	Int. Combustion Gas Turbine	1980 1999	!	Direct Direct
12	Belle River #12,13	East China Twp., MI	Int. Combustion	1969	Open 2	Direct
13	Colfax	Handy Twp., MI	Int. Combustion	1966	2	Direct (
14	Dayton	Van Buren Twp., MI	Int. Conjugation	1969		Direct
15	Monroe	Monroe, MI Oliver Twp., MI	Int. Combustion	1969	2 2	Direct
16	Oliver	, ,		1970	2	
17	Placid	Springfield Twp., MI	Int. Combustion	1970	2 2	Direct Direct
18	Putnam	Mayville, MI	Int. Compustion	1967	2	Direct
19	River Rouge	River Rouge, MI	Int. Combustion	1968	2	Direct
20	Slocum	Trenton, MI Kingston Twp., MI	Int. Combustion	1968	2	Direct
21	Wilmot		Gas Turbine	1999	Open	Direct
22	Delray	Detroit, M1	Gas rurbine	1999	Open	Direct
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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		_			
(Continued)			<u> </u>		Name Plate	Number	Total Installed Generating Capacity	
Rated Hp of Unit		1		Frequency	Rating of Unit	of Units	(Name plate ratings)	Line
OI OI M	Year Installed	Voltage	Phase	ord.c.	(in megawatts)	in Plant	(in megawatts)	No.
(9)	(h)	(i)	(i) _	(k) _	(1)	(m)	(n)	
20,783	1966	13.8 kV	3	60	16.000	4	64,000	1
98,029	1999	13.8 kV	3	60	93.000	3	278.000	, ,
25,342	1967	13.8 kV	3	60	19.000	3	57.000	3
29,828	1969	13.8 kV	3	60	19,635	1	19.635	4
52,829	1966-70	13.8 kV	3	60	41.850	2	83.700	5
20,783	1966-67	13.8 kV	3	60	16.000	4	64.000	8
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	19 6 8	13.8 kV	3	60	18.594	1	18.594	9
20,783	1968	13.8 kV	3	60	16.000	4	64.000	10
3,687	1980	4.16 kV	3	60	2.750	5	13.750	11
98,029	1999	13.8 kV	3	60	93.000	3	278.000	12
3,687	1969	4.16 kV	3	60	2.750	5	13.750	13
2,875	1966	4.16 kV	3	60	2.000	5	10.000	14
3,687	1969	4.16 kV	3	60	2.750	5	13.750	15
3,687	1970	4.16 kV	3	60	2.750	5	13.750	16
3,687	1970	4.16 kV	3	60	2.750	5	13.750	17
3,687	1971	4.16 kV	3	60	2.750	5	13.750	18
3,687	1967	4.16 kV	3	60	2.750	4	11.000	19
3,687	1968	4,16 kV	3	60	2.750	5	13.750	20
3,687	1968	4.16 kV	3	60	2.750	5	13.750	21
84,326	1999	13.8 kV	3	60	80.000	2	160.000	22
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Nam	e of Respondent		(1)	He	port is: An Original		лате от нероп Mo, Da, Yr)	` ¹€	ar/renod of Rep	
The	Detroit Edison Company		(2)	片	A Resubmission		/ /	En	d of	<u> </u>
			T	RA	NSMISSION LINE	STATISTICS		<u> </u>		
kilove 2. Tr subsi 3. Re	eport information concerning transmits or greater. Report transmit ansmission lines include all linutation costs and expenses on the port data by individual lines for	ssion lines below the es covered by the d nis page. r all voltages if so re	ese voi lefinitio equired	itag on c	ges in group totats of f transmission system of a State commission	only for each vo em plant as giv on.	Itage. en in the Unife	orm System of	_	
5. In or (4)	kclude from this page any trans dicate whether the type of supp underground construction If a eluse of brackets and extra line	oorling structure rep transmission line ha	orted i as mor	in c e ti	olumn (e) is: (1) si han one type of sup	ngle pole wood porting structur	or steet; (2) F e, indicate the	I-frame wood, o mileage of ea	ch type of const	ruction
rema	inder of the line. eport in columns (f) and (g) the ted for the line designated; cor	total pole miles of e	each tr	ans	smission line. Show	vin column (f) t	he pole miles	of line on struc	tures the cost of	f which is
pole	miles of line on leased or partly	owned structures i	n co lur	'nn	(g). In a footnote,	explain the basi		•		
No. Other than underground lines 60 cycle, 3 phase) Supporting report circuit miles)									Number Of	
	From (a)	To (b)			Operating (c)	Designed (d)	Structure (e)	On Structure of Line Designated (f)	On Structures of Another Line (g)	Circuits (h)
1	Overhead Group			•	120.00	120.00	Tower	44.81		,
2	Overhead Group				120.00		Tower-Wire	4.74		
3	Overhead Group				120.00	120.00		20.80		
5	Underground Group	 			120.00	120.00	Steel Pipe	12.74		
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The Detroit Edisc	on Company		(1) X An O (2) A Re	riginai submission	(Mo, Da, Yr) / /	Er	nd of 2006/Q	<u>4</u>
				LINE STATISTICS	(Continued)			
ou do not includ ole miles of the . Designate any ive name of less thich the respon trangement and expenses of the l ther party is an . Designate any etermined. Spe	e Lower voltage in primary structure y transmission lines, date and terrident is not the sold giving particular time, and how the associated comply transmission lines; whether less	lines with higher volume in column (f) and to be or portion thereof ms of Lease, and are ble owner but which is (details) of such me expenses borne be eny. The leased to another the is an associated	tage lines. If two he pole miles of the for which the respondent of the respondent of the respondent at the respondent at the respondent at company and give company.	wer voltage Lines and or more transmission of the condent is not the science. For any transmission ownership by respondent accounted for, a serial accounted for, a serial cost at end of years.	on line structures sup- lumn (g) ble owner. If such pro- nission line other that the operation of, fur- ondent in the line, na and accounts affected date and terms of lea	oport lines of the operty is leased in a leased line, c nish a succinct s me of co-owner, il. Specify wheth	same voltage, rep from another com or portion thereof, tatement explaining basis of sharing er lessor, co-own	oart the npany, for ng the er, or
Size of		E (Include in Colum and clearing right-o	• •	EXPE	NSES, EXCEPT DE	PRECIATION A	ND TAXES	
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	⊢
and Material (i)	(j)	Other Costs (k)	(i)	Expenses (m)	Expenses (n)	(0)	Expenses (p)	Line No.
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	810	8,585	9,395					36

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)	·			
The Detroit Edison Company	(2) _ A Resubmission	11	2006/Q4			
FOOTNOTE DATA						

Schedule Page: 422 Line No.: 2 Column: a
Both the Overhead and Underground groups are reported in circuit miles. The Detroit Edison Company does not maintain pole mile statistics.

Name of Hespondent The Detroit Edison Company		I firs Heport is: (1) X An Original (2) A Resubmission			Oate of Report (Mo, Da, Yr) / /		Find of 2006/Q4			
			ı · · ·	SION LINES			<u> </u>			
1. P	Report below the information							It is not necess	sary to report	
1	or revisions of lines.		3 .,				.		,	
1	rovide separate subheading	s for overhead a	ınd under-	ground cons	struction and	d show e	ach transmissior	n line separatel	ly. If actual	
	s of competed construction a									
Line		SIGNATION					STRUCTURE	CIRCUITS PER STRUCTU		
No.	From	то		Line Length in	Тур		Average Number per	Present	Ultimate	
				Miles			Miles			
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44	TOTAL			<u> </u>	<u></u>					

	Hespondent bit Edison Company		(2)	eport is: X] An Original A Resubmissi	I .	Date of Report (Mo, Da, Yr)		ear/Ferrod or nepor nd of2006/Q4	
Trails, in 3. If desi	esignate, howeve column (I) with ap ign voltage differs such other charac	r, if estimated an opropriate footnot from operating v	ounts are repe, and costs	of Underground	costs of Clear d Conduit in co	ring Land and lumn (m).	-		d
	CONDUCTO	ORS		1	_	LINE CO	OST	_	11:
Size		Configuration	Voltage KV	Land and	Poles, Towers	Conductors	Asset	Total	Line No.
(h)	Specification (i)	and Spacing	(Operating)	Land Rights	and Fixtures	and Devices	Retire. Costs		140.
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Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)				
The Detroit Edison Company	(2) _ A Resubmission	11	2006/Q4			
FOOTNOTE DATA						

Schedule Page: 424	Line No.: 1	Column: c
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Detroit Edison added no transmission lines during 2006.

Name of Hespondent The Detroit Edison Company		This report is: (1) X An Original (2) A Resubmission SUBSTATIONS	Uate of Hepon (Mo, Da, Yr) / /	Find of 2006/Q4	
 S S Io fu Ir atter 	deport below the information called for concestubstations which serve only one industrial of substations with capacities of Less than 10 Monetional character, but the number of such substate in column (b) the functional characte inded or unaftended. At the end of the page, mn (f).	r street railway customer should not l IVa except those serving customers substations must be shown. r of each substation, designating who	be listed below. with energy for resale, ma ether transmission or dist	ribution and w	hether
Line				OLTAGE (In M	/a)
No.	Name and Location of Substation (a)	Character of Subst	Primary (c)	Secondary (d)	Tertiary (e)
1	Abbott - ST CLAIR SHORES	Distribution	40.00	4.80	
2	Abbott - ST CLAIR SHORES	Distribution	24.00	4.80	
3	Acme - BROWNSTOWN TWP	Distribution	40.00	13.20	
4	Adair - COLUMBUS TWP	Distribution	40.00	4.80	
5	Adams - ROMEO	Distribution	120.00	40.00	_
6	Adams - ROMEO	Distribution	120.00	13.20	
7	Adams - ROMEO	Distribution			
8	Adams - ROMEO	Distribution			
9	Airport - HURON TWP	Distribution	120.00	13.20	
10	Akron - CITY OF NOVI	Distribution	120.00	13.20	
11	Akron - CITY OF NOVI	Distribution			
12	Alamo - HURON TWP	Distribution	120.00	13.20	
13	Alfred - DETROIT	Distribution	120.00	13.20	
14	Alfred - DETROIT	Distribution			•
15	Algonac - ALGONAC	Distribution	40.00	13.20	
	Algonac - ALGONAC	Distribution	24.00	4.80	
17	Algonac - ALGONAC	Distribution			
18	Allen Park - ALLEN PARK	Distribution	40.00	4.80	
19	Allen Park - ALLEN PARK	Distribution	24.00	4.80	
20	Almont - ALMONT	Distribution	40.00	4.80	
21	Alpha - STERLING HTS	Distribution	120.00	13.20	
22	Alpha - STERLING HTS	Distribution			
23	Alpine - 8LOOMFIELD TWP	Distribution	40.00	13.20	
24	Amsterdam - DETROIT	Distribution	24.00	4.80	
25	Anderson - FREMONT TWP	Distribution	24.00	4.80	
26	Angola - SOUTHFIELD	Distribution	40.00	13.20	
27	Angola - SOUTHFIELD	Distribution			
28	Annchester - DETROIT	Distribution	40.00	4.80	
29	Annchester - DETROIT	Distribution	24.00	4.80	
30	Apache - TROY	Distribution	120.00	13.20	
31	Apache - TROY	Distribution			
32	Applegate - APPLEGATE	Distribution	24.00	4.80	
33	Applegate - APPLEGATE	Distribution	-		
34	Appoline - DETROIT	Distribution	40.00	4.80	
35	Appoline - DETROIT	Distribution	24.00	4.80	
36	Argo - ANN ARBOR	Distribution	40.00	4.80	
37	Arizona - YPSILANTI TWP	Distribution	120.00	13.20	
38	Arizona - YPSILANTI TWP	Distribution			
39	Armada - ARMADA	Distribution	40.00	13.20	
40	Armada - ARMADA	Distribution	40.00	4.80	

Name of Respondent		i nis neporcis.			kireliog of neport	. 1		
The Detroit Edison Company			submission //	lo, Da, Yr) End of 2006/Q4				
	(j), and (k) special equ		ATIONS (Continued) otary converters, rectifiers, conde	ensers, etc. and a	uxiliary equipme	nt for		
eason of sole ownership period of lease, and ann of co-owner or other part	by the respondent, ual rent. For any sub- ty, explain basis of sh	For any substation station or equipment aring expenses of	rom others, jointly owned with oth n or equipment operated under le ent operated other than by reason r other accounting between the pa e whether lessor, co-owner, or oth	ase, give name of n of sole ownership arties, and state ar	lessor, date and p or lease, give i mounts and acco	d name ounts		
	Number of	Number of	CONVERSION APPARATE	IC AND EDECIAL C	OLUBATAIT			
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare -	Type of Equipment	Number of Units	Total Capacity	Line No.		
(f)	(g)	(h)	(i)	(i)	(In MVa) (k)			
10	1					1		
10	1					2		
30	2					3		
30	1					5		
50	2					6		
			Static Capacitor	1	12	7		
			Static Capacitor	2	12	8		
25	1			-		9		
80	2					10		
			Static Capacitor	3	18	11		
8	1					12		
50	2		Obesite Occasion			13		
25	2		Static Capacitor	2	12	15		
6	2					16		
-			Static Capacitor	1	A	17		
18	1			<u> </u>		18		
28	2	_				19		
10	2					20		
80	2					21		
			Static Capacitor	2	12	22		
30	2					23		
50	5					24		
1	6					25 26		
75	3		Static Capacitor	3	18	27		
10	1	+	Otatic Capacilor		10	28		
20	2					29		
120	3					30		
			Static Capacitor	3	18	31		
2	3					32		
			Static Capacitor	1	6	33		
20	2					34		
10	1					35 36		
18	3 2					37		
			Static Capacitor	2	12	38		
5	1		- Ciano GapaGiOi		12	39		
4	1					40		

Name of Respondent The Detroit Edison Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of2006/Q4
	SUBSTATIONS		

- 1. Report below the information called for concerning substations of the respondent as of the end of the year.
- 2. Substations which serve only one industrial or street railway customer should not be listed below.
- 3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.
- 4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line	Name and described of Carbolish	Character of Substation	V	OLTAGE (In MV	/a)
No.	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary
	Amold - TROY	(b) Distribution	(c) 40.00	(d) 4.80	(e)
2	Arrowhead - ELKLAND TWP.	Distribution	120.00	40.00	
3	Arrowhead - ELKLAND TWP.	Distribution	120.00	40.00	
<u>3</u>	Artillery - DETROIT	Distribution	24.00	4.80	
- 4	Aspen - WHEATLAND TWP	Distribution	40.00	13.20	
	Aspen - WHEATLAND TWP	Distribution	40.00	13.20	
7	Atlanta - DENMARK TWP	Distribution	120.00	13.20	
- 8	Atlas - RIVERVIEW	Distribution	40.00	4.80	
9	Attica - ATTICA TWP	Distribution	40.00	4.80	
10	Auburn Heights - ROCHESTER HILLS	Distribution	120.00	13.20	
11	Auburn Heights - ROCHESTER HILLS	Distribution	40.00	13.20	
	Aubum Heights - ROCHESTER HILLS	Distribution	40.00	13.20	
		Distribution	120.00	13.20	
	Augusta - MACOMB	Distribution	120.00	13.20	
14 15	Bad Axe - VERONA TWP	Distribution	120.00	40.00	
16	Bad Axe - VERONA TWP	Distribution	120.00	13.20	
	Bad Axe - VERONA TWP	Distribution	40.00	4.80	
	Bad Axe - VERONA TWP	Distribution	40.00	4.00	
19	Baker - ST CLAIR SHORES	Distribution	40.00	4.80	
20	Baldwin - ORION TWP	Distribution	40.00	13.20	
21	Baldwin - ORION TWP	Distribution	40.00	13.20	
	Baldwin - ORION TWP	Distribution	+		
22	Balfour - DETROIT	Distribution	24.00	4.80	
23	Baltic - PLYMOUTH TWP	Distribution	120.00	40.00	
	Barnes Lake - DEERFIELD TWP	Distribution	40.00	4.80	
25	Bartlett - PONTIAC	Distribution	40.00	8.32	
26	Bay Port - FAIRHAVEN TWP	Distribution	40.00	4.80	
27	Beach - HARRISON TWP	Distribution	40.00	13.20	
	Beach - HARRISON TWP	Distribution	40.00	13.20	
29	Beck - ROSEVILLE	Distribution	120.00	13.20	
30	Beck - ROSEVILLE	Distribution	120.00	13.20	
	Bell Creek - LIVONIA	Distribution	40.00	13.20	
	Belleville - VAN BUREN TWP	Distribution	40.00	13.20	
	Belleville - VAN BUREN TWP	Distribution	24.00	4.80	
	Bernis - SALINE	Distribution	24.00	4.00	
		Distribution	120.00	40.00	
36	Bennet - MARLETTE TWP		120.00	40.00 13.20	
37	Benson - STERLING HEIGHTS	Distribution			
	Benson - STERLING HEIGHTS	Distribution	40.00	13.20	
	Bergen - OREGON TWP	Distribution	120.00	13.20	
40	Berkley - BERKLEY	Distribution	40.00	4.80	

Name of Hespondent		i inis nepoicii	s. yaie	or Report	l tea	личенов от нероп	- 1	
The Detroit Edison Compa	пу		esubmission //	Da, Yr) 	End of2006/Q4			
5. Show in columns (I), ncreasing capacity.	(j), and (k) special e		TATIONS (Continued) rolary converters, rectifiers, o	condensers, etc	and au	uxiliary equipme	nt for	
 Designate substation reason of sole ownership period of lease, and ann of co-owner or other par 	p by the respondent tual rent. For any st ty, explain basis of	 For any substati ubstation or equiprisharing expenses 	from others, jointly owned wit on or equipment operated und nent operated other than by re or other accounting between t use whether lessor, co-owner,	der lease, give eason of sole o he parties, and	name of wnership I state ar	lessor, date and o or lease, give r nounts and acco	d name Junts	
Capacity of Substation	Number of Transformers	Number of Spare	CONVERSION APPA	RATUS AND SP	ECIAL E		Line	
(In Service) (In MVa) (f)	In Service (g)	Transformers (h)	Type of Equipment (i)	Number (j)	•	Total Capacity (in MVa) (k)	No.	
20	(9)	(1)		0)	_	(N)	1	
50	1						2	
			Static Cap	acitor	1	6	3	
15	2]			4	
5	. 1						5	
			Static Cap	acitor	1	6		
8	1		_				7	
20	2						9	
25	<u>'</u>						10	
25	<u>_</u>				_	-	11	
			Static Cap	acitor	2	12	12	
80							13	
			Static Cap	acitor		12	14	
75	1	-					15	
17	2	-					16	
8	2						17	
			Static Cap	acitor	2	13		
23	2	·					19	
30	2		Obesite On a				20 21	
			Static Cap Static Cap		1	12		
30	3	 	Static Cap	acitor	- 2	12	23	
75	1						24	
10	1	 -		-			25	
13	1			-			26	
2	1						27	
50	2						28	
			Static Cap	acitor	2	12	29	
50	2						30	
			Static Cap	acitor	2	12	31 32	
	2	_					33	
- 6	6						34	
25			<u> </u>				35	
75	1						36	
25	1	_					37	
40	2		<u> </u>		-		38	
8	1						39	
20	2						.40	
		l						

Name	e of Respondent	⊢nis нероπis: (1) [X] An Original	Date of Heport (Mo, Da, Yr)	y ear/menoo o	•
The 1	Detroit Edison Company	(1) X An Original (2) A Resubmission	/ /	End of2	006/Q4
		SUBSTATIONS			
2. So 3. So to fur 4. In atten	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M notional character, but the number of such sudicate in column (b) the functional characterided or unattended. At the end of the page, mn (f).	street railway customer should no Va except those serving customer ubstations must be shown. rof each substation, designating v	ot be listed below. rs with energy for resale, ma whether transmission or dist	ribution and w	vhether
Line	Name and Location of Substation	Character of Sul	v	OLTAGE (In M	Va)
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Berkley - BERKLEY	Distribution	24.00	4.80	
2	Berlin - BERLIN TWP	Distribution	120.00	13.20	
3	Bernard - WALES TWP	Distribution	40.00	4.80	
4	Beverly - BEVERLY HILLS	Distribution	40.00	4.80	
5	Biddle - WAYNE	Distribution	40.00	13.20	
6	Biddle - WAYNE	Distribution	40.00	4.80	
7	Biddle - WAYNE	Distribution			
8	Biltmore - DEARBORN HTS	Distribution	40.00	13.20	
9	Biltmore - DEARBORN HTS	Distribution	40.00	4.80	
10	Bingham - BINGHAM TWP	Distribution	40.00	4.80	
11	Bingham - BINGHAM TWP	Distribution			_
12	Birch - VASSAR	Distribution	40.00	4.80	
13	Birch - VASSAR	Distribution			
14	Birmingham - BIRMINGHAM	Distribution	40.00	4.80	
15	Bishop - WARREN	Distribution	40.00	4.80	
16	Bishop - WARREN	Distribution			
17	Bismarck - STERLING HEIGHTS	Distribution	120.00	13.20	
18	Blair - ROYAL OAK	Distribution	40.00	4.80	
19	Bloomfield - PONTIAC	Distribution	120.00	40.00	
20	Bloomfield - PONTIAC	Distribution	120.00	24.00	
21	Bloomfield - PONTIAC	Distribution	40.00	13.20	
22	Bloomfield - PONTIAC	Distribution			
23	Bloomfield - PONTIAC	Distribution			
24	Bogie Lake - WHITE LAKE TWP	Distribution	40.00	13.20	
25	Bond - IOSCO TWP	Distribution	40.00	13.20	
26	Bond - IOSCO TWP	Distribution			
27	Boyne - MACOMB TWP	Distribution	120.00	40.00	
28	Boyne - MACOMB TWP	Distribution	120.00	13.20	
29	Bray - ARBELA TWP	Distribution	40.00	13.20	
30	Brazil - MADISON HEIGHTS	Distribution	40.00	13.20	
31	Bredow - HURON TWP	Distribution	40.00	4.80	_
32	Brest - FRENCHTOWN TWP	Distribution	40.00	13.20	
33	Brest - FRENCHTOWN TWP	Distribution	40.00	4.80	
34	Brewer - ADDISON TWP	Distribution	40.00	13.20	
35	Brewer - ADDISQN TWP	Distribution			
36	Brighton - BRIGHTON	Distribution	40.00	4.80	
37	Brock - DEARBORN HTS	Distribution	120.00	40.00	
38	Brock - DEARBORN HTS	Distribution			
39	Bronco - SHELBY TWP	Distribution	120.00	13.20	
40	Brooks - SOUTHFIELD	Distribution	40.00	13.20	

Name of Respondent				Ort IS: An Original	Date of He		Yes	unellog of Hebou	
The Detroit Edison Compar	ny	(1)		An Original A Resubmission	(Mo, Da, Y //	''	End	of 2006/Q4	
.		-↓ \ <u>-</u> '		JBSTATIONS (Continued)	<u> </u>				
ncreasing capacity.			such	n as rotary converters, resed from others, jointly o					
period of lease, and ann	ual rent. For any subsi	ation o	r eq	station or equipment ope uipment operated other t ses or other accounting b	han by reasor	n of sole own	ershi	p or lease, give i	name
affected in respondent's	books of account. Spe	ecify in	eacl	n case whether lessor, co	o-owner, or old	her party is a	n ass	ociated compan	у.
Capacity of Substation	Number of	Numbe		CONVERSI	ON APPARATU	JS AND SPEC	IAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spar Fransfor		Type of Equi	pment	Number of L	Jnits	Total Capacity	No.
(f)	(g)	(h)		(i)		(i)		(In M Va) (k)	
10	. 1							3 /	1
9	1					_	į		2
18	2								3
20	2								4
15	2								5
20	2								6
				-	Static Capacitor		2	17	7 8
20	2						_		9
	2			<u> </u>			_		10
6					Static Capacitor				11
12	2			- 	Maric Capacitor		•		12
12			_	5	Static Capacitor		1	7	13
33	3				nano oupacitor				14
20									15
	_				Static Capacitor		2		16
80	2	_			<u> </u>				17
15	2			_					18
- 200	2								19
100	1							_	20
40	2			_					21
					Static Capacitor		3	90	22
				5	tatic Capacitor		2	12	23
5	1								24
5	1								25
				<u> </u>	itatic Capacitor		1	5	26
100	- 1								27
80	2								28 29
5 30	1 2								30
2	1			_					31
8	1								32
5	2								33
25	2								34
				S	tatic Capacitor	 	1	7	35
12	2				<u>'</u>				36
200	2							1	37
				S	tatic Capacitor		2	48	38
80	2		-			-			39
50	2					<u></u>			40
								1	

	e of Hespondent Detroit Edison Company	(1) X An Original (Mo (2) A Resubmission /	te or neport o, Da, Yr) /	End of 2	г пе роп 006/ Q4
	leport below the information called for conce lubstations which serve only one industrial o				
3. S to fu 4. Ir atter	dubstations which serve only one industrial of dubstations with capacities of Less than 10 M notional character, but the number of such s adicate in column (b) the functional characte anded or unattended. At the end of the page, mn (f).	AVa except those serving customers with outstations must be shown. From the control of the cont	energy for resale, ma transmission or dist	ribution and w	hether
ine,			V	OLTAGE (In M)	√a)
No.	Name and Location of Substation (a)	Character of Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Brooks - SOUTHFIELD	Distribution			
2	Brown City - BROWN CITY	Distribution	40.00	4.80	
3	Brownstown - WQODHAVEN	Distribution	120.00	40.00	
4	Brownstown - WOODHAVEN	Distribution	120.00	24.00	
5	Brownstown - WOODHAVEN	Distribution	40.00	13.20	
6	Brownstown - WOODHAVEN	Distribution			
7	Bruce - BRUCE TWP	Distribution	40.00	13.20	
8	Bunce Creek - MARYSVILLE	Distribution	120.00	40.00	
9	Bunce Creek - MARYSVILLE	Distribution	40.00	24.00	
10	Bunce Creek - MARYSVILLE	Distribution	40.00	13.20	-
11	Bunert · WARREN	Distribution	24.00	13.20	
12	Bunert - WARREN	Distribution	24.00	4.80	
13	Bunert - WARREN	Distribution			
14	Burbank - MT CLEMENS	Distribution	40.00	4.80	
15	Burton - ANN ARBOR	Distribution	40.00	4.80	
16	Cabot - FRENCHTOWN TWP	Distribution	40.00	13.20	
17	Calumet - WATERFORD TWP	Distribution	40.00	4.80	
18	Camden - WATERFORD TWP	Distribution	40.00	13.20	-
19	Camden - WATERFORD TWP	Distribution	40.00	4.80	
20	Capac - CAPAC	Distribution	40.00	13.20	•
21	Capac - CAPAC	Distribution			
22	Carleton - ASH TWP	Distribution	40.00	4.80	
	Caro - CARO	Distribution	40.00	4.80	
24	Carpenter - MILAN	Distribution	40.00	4.80	
25	Carpenter - MILAN	Distribution			
26	Carsonville - CARSONVILLE	Distribution	40.00	4.80	
27	Carter - AUBURN HILLS	Distribution	40.00	13.20	
28	Carter - AUBURN HILLS	Distribution			
29	Caseville - CASEVILLE TWP	Distribution	40.00	13.20	
30	Caseville - CASEVILLE TWP	Distribution			
31	Cass City - CASS CITY	Distribution	40.00	13.20	_
32	Cass City - CASS CITY	Distribution	40.00	4.80	
33	Cato · DETROIT	Distribution	120.00	13.20	
34	Cato - DETROIT	Distribution	120.00	4.80	 -
35	Cato - DETROIT	Distribution			
36	Cedar - PORT HURON	Distribution	40.00	4.80	
37	Cedar - PORT HURON	Distribution	24.00	4.80	
38	Centerline - CENTER LINE	Distribution	24.00	4.80	
39	Cessna - HOWELL TWP	Distribution	40.00	13.20	
40	Chandlar - DETROIT	Distribution	24.00	4.80	_
		i	1 1		

Name of Respondent The Detroit Edison Compar	пу	` '			of	
ncreasing capacity. Designate substations eason of sole ownership period of lease, and annote to co-owner or other part	s or major items of one of the respondent ual rent. For any sure, explain basis of s	equipment such as equipment leased For any substati ubstation or equipm sharing expenses	rolary converters, rectifiers, condeterm others, jointly owned with other on or equipment operated under letter operated other than by reason or other accounting between the passe whether lessor, co-owner, or other	ers, or operated of ase, give name of n of sole ownership uties, and state ar	herwise than by lessor, date and or lease, give a nounts and acco	d name ounts
Capacity of Substation	Number of	Number of	CONVERSION APPARATL	S AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i) Static Capacitor	(j) 2	(k)	1
3	1		Static Capacitor			2
150	2					3
75	1					4
30	2					5
			Static Capacitor	1	18	6
13	1					7
150	2					8
15	1		Grounding Transforme			9
8	2					10
30	2	-				11
8	2					12
			Static Capacitor	1	9	13
25	2					14
33	3					15
5	1					16
5	2					17
40	2					18
12 15	2					20
15			Static Capacitor	1	7	21
4	2		Static Capacitos	-		22
12	2	-				23
8	2					24
			Static Capacitor	1	7	25
3	2		,			26
30	2				- †	27
			Static Capacitor	1	6	28
20	2					29
			Static Capacitor	1	9	30
8	1					31
8	2					32
80	2					33
50	2		_			34
			Static Capacitor	2	12	35
10	1					36
10	1					37
20	2					38
25	2					39 40
70	6					***
						- 1

	e of Respondent Detroit Edison Company	Inis riepori is. (1) X An Original (2) A Resubmission	Uate 01 Heport (Mo, Da, Yr)	reammentou or nepto	
		SUBSTATIONS			
2. S 3. S o fu l. Ir atter	leport below the information called for conce substations which serve only one industrial of substations with capacities of Less than 10 M inctional character, but the number of such such such andicate in column (b) the functional character and of the page, mn (f).	r street railway customer should no IVa except those serving customers substations must be shown. It of each substation, designating wi	t be listed below. s with energy for resale, ma nether transmission or distr	ibution and whether	er -
ne				OLTAGE (In MVa)	
Ю.	Name and Location of Substation (a)	Character of Subs	Primary (c)	-	tiary e)
1	Charlotte - DETROIT	Distribution	24.00	4.80	
2	Chesterlield - CHESTERFIELD TWP	Distribution	40.00	13.20	
3	Chesterfield - CHESTERFIELD TWP	Distribution			
4	Chestnut - MADISON HEIGHTS	Distribution	120.00	40.00	
5	Chestnut - MADISON HEIGHTS	Distribution	120.00	13.20	
6	Chestnut - MADISON HEIGHTS	Distribution			
7	Chestnut - MADISON HEIGHTS	. Distribution			
8	Chicago Blvd - DETROIT	Distribution	24.00	4.80	
9	Chilson - GENOA TWP	Distribution	40.00	13.20	
10	Chippewa - PORT HURON	Distribution	40.00	4.80	
	Chippewa - PORT HURON	Distribution		- 	
12	Clarkston - INDEPENDENCE TWP	Distribution	40.00	13.20	
	Clarkston - INDEPENDENCE TWP	Distribution			
	Clifford - CLIFFORD	Distribution	40.00	4.80	
	Clifford - CLIFFORD	Distribution	_		
	Clyde - HIGHLAND TWP	Distribution	40,00	13.20	
	Coats - ORION TWP	Distribution	40.00	13.20	
	Cody - LYON TWP	Distribution	120,00	40.00	
	Cody - LYON TWP	Distribution	120.00	13.20	
	Cody - LYON TWP	Distribution			
_	Colfax - HANDY TWP	Distribution	120.00	40.00	
	Collax - HANDY TWP	Distribution	40.00	13.20	
	Collax - HANDY TWP	Distribution	40.00	4.80	
	Colfax - HANDY TWP	Distribution	40.00	4.16	
	Colfax - HANDY TWP	Distribution			—
	Collins - YPSILANTI TWP	Distribution	120.00	13.20	
	Collins - YPSILANTI TWP	Distribution	120.00	,5.20	
	Colorado - ORION TWP	Distribution	120.00	13.20	
	Colorado - ORION TWP	Distribution	120.00	13.20	
	Columbiaville - COLUMBIAVILLE	Distribution	40.00	4.80	
	Commerce Lake - COMMERCE TWP	Distribution	49.00	13.20	
	Commerce Lake - COMMERCE TWP	Distribution		13.20	
_	Conant - DETROIT	Distribution	24.00	4.80	
	Conrad - HOWELL TWP	Distribution	40.00	13,20	
	Coolidge - DETROIT	Distribution	24.00	4.80	
	Cornell - YPSILANTI	Distribution	40.00	4.80	
_		_			
	Cortland - HIGHLAND PARK	Distribution	120.00	24.00	
	Cortland - HIGHLAND PARK	Distribution	120,00	4.80	
	Cottage - BURTCHVILLE TWP	Distribution	40.00	13.20	
40	Crawford - TROY TWP	Distribution	40.00	13.20	

Name of Hespondent		Line Geborie			ar anga ar magaan	
The Detroit Edison Compar	ny		esubmission //	Yr) End		
			ATIONS (Continued)			
increasing capacity. 6. Designate substation	s or major items of e	quipment leased	rotary converters, rectifiers, condi- from others, jointly owned with of	hers, or operated o	lherwise than by	r
period of lease, and ann	ual rent. For any sul	bstation or equipn	on or equipment operated under nent operated other than by reas or other accounting between the	on of sole ownershi	p or lease, give	name
affected in respondent's	books of account. S	Specify in each ca	se whether lessor, co-owner, or (other party is an ass	ociated compan	ıy.
Capacity of Substation (In Service) (In MVa)	Number of Transformers	Number of Spare	CONVERSION APPARA	TUS AND SPECIAL E	QUIPMENT Total Capacity	Line No.
(f)	In Service (g)	Transformers (h)	(i)	(j)	(In MVa) (k)	1 - 4,
15	2	(1)		<u> </u>	(6)	1
45	3					2
			Static Capacit	or 2	12	3
300	3					4
120	3					5
			Static Capacit		48	
			Static Capacit	or <u>3</u>	18	
33	3					9
15	2					10
33	- 3		Static Capacite			11
50			Зівію Сарасії	<u> </u>	3	12
- 50			Static Capaciti	nr 1	12	
9					12	14
			Static Capacite	or 1	7	15
13						16
8	1			-		17
80	2					18
50	2					19
			Static Capacite	or 1	18	20
100	1					21
30	2					22
2	1					23
14	1		Generating Transform			24
			Static Capacito	or 1	12	25
50	2		Static Capacito	<u> </u>	+^	26 27
			Static Capacito	or 2	12	28
			Static Capacito	or 2	12	29
3	1				12	30
50	2		<u> </u>	 		31
			Static Capacito	r 2	12	32
35	3					33
30	2			1		34
30	3					35
20	2					36
300	3					37
60	3					3В
5	1					39
75	3					40
					ſ	

	Name or Hespondent		ıs. Original	⊌ate or πероп (Mo, Da, Yr)	real/Period (End of 4	oi nepon 2006/04
1he	Detroit Edison Company	(2) A F	Resubmission SUBSTATIONS	11		
2. S 3. S to fu 4. Ir atter	leport below the information called for concertubstations which serve only one industrial or substations with capacities of Less than 10 M inctional character, but the number of such subdicate in column (b) the functional character inded or unattended. At the end of the page, mn (l).	street railwa Va except th ubstations m of each sub	tions of the responder ay customer should no nose serving customer nust be shown. ostation, designating w	ot be listed below. Is with energy for resale, Thether transmission or o	may be groupe	whether
Line	Name and Location of Substation		Character of Sub	estation	VOLTAGE (In M	IVa)
No.	(a)		(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Crestwood - DEARBORN		Distribution	120	_+	
2	Crestwood - DEARBORN		Distribution			-
3	Cross - KINDE VILLAGE		Distribution	40	00 13.20	, · · · · · · · · · · · · · · · · · · ·
4	Crown - PITTSFIELD TWP		Distribution	120		
5	Crown - PITTSFIELD TWP		Distribution	40		
6	Crown - PITTSFIELD TWP		Distribution		+	
7	Culver - WATERFORD TWP		Distribution	40.	00 4.80	
8			Distribution	40.		
9	Custer - MONROE	_	Distribution	120.		ļ
10	Custer - MONROE		Distribution	40.		
11	Custer - MONROE		Distribution	24.	00 4.80	
12	Custer - MONROE		Distribution			
	Cypress - MARYSVILLE		Distribution	120.	00 13.20	
			Distribution	40.	00 4.80	
15	 ´ 		Distribution	40.		
	Davis - W BLOOMFIELD		Distribution			
17	Davis - W BLOOMFIELD		Distribution		-	
	Dayton - VAN BUREN TWP		Distribution	120.	00 40.00	
	Dayton - VAN BUREN TWP		Distribution	40.	00 13.20	
20	Dayton - VAN BUREN TWP		Distribution	40.	00 4,16	
\vdash	Dayton - VAN BUREN TWP		Distribution	· · · · ·	-	
<u> </u>	Dearborn - DEARBORN		Distribution	40.	00 4.80	
23	Dearborn - DEARBORN		Distribution		00 4.80	
	Decatur - DEARBORN		Distribution	24.		
	Delray Peakers - DETROIT		Distribution	120.		
	Denver - DETROIT		Distribution	24.		
	Derby - VASSAR		Distribution	40.		
	Dewey - LIVONIA		Distribution	40.		<u> </u>
	Dewey - LIVONIA		Distribution			
	Dexter - DEXTER		Distribution	40.	00 4.80	
31	Diamond - DEXTER		Distribution	40.	0 13.20	
32	Diamond - DEXTER		Distribution		+	
33	Disco - SHELBY TWP		Distribution	40.	0 13.20	
34	Dix - SOUTHGATE		Distribution	40.		
	Dorset - SALINE TWP		Distribution	120.6		
	Dover - ROCHESTER HILLS		Distribution	40.0		
	Drake - FARMINGTON HILLS		Distribution	120.0	00 13.20	
38	Drake - FARMINGTON HILLS		Distribution		 	
	Drexel - FARMINGTON HILLS		Distribution	120.0	0 13.20	
40	Drexel - FARMINGTON HILLS		Distribution	40.0	0 13.20	

ame of Respondent		1008 Report	S. Date of		ear/Period of Report	
The Detroit Edison Compar	пу	(1) X An (Original (Mo, Da esubmission / /	'' ''/ E	and of 2006/Q4	•
		` '	TATIONS (Continued)			
ncreasing capacity.			rotary converters, rectifiers, conform others, jointly owned with			
eason of sole ownership	by the respondent.	For any substati	ion or equipment operated unde ment operated other than by rea	r lease, give name	of lessor, date an	đ
			or other accounting between the			
ffected in respondent's	books of account. Sp	pecify in each ca	ise whether lessor, co-owner, or	other party is an a	ssociated compar	ıy.
Capacity of Substation	Number of Transformers	Number of Spare	CONVERSION APPAR	ATUS AND SPECIAL	. EQUIPMENT	Line
(In Service) (In MVa)	In Service	Transformers	Type of Equipment	Number of Unit	S Total Capacity (In MVa)	No.
(f)	(g)	<u>(h)</u>	(i)	(j)	(k)	1
- 80	2		Static Capac	itor	2 12	
8	1		Sidile Sapac		- 12	3
40	1			-	-	4
25	1					5
			Static Capac	itor	1 9	
25	2					7
20	2					8 9
150	2				_	10
20	2					11
			Static Capac	itor	2 32	12
50	2			-	 	13
20	2					14
65	3					15
			Static Capac		1 7	
			Static Capac	itor	3 18	17
150	2					19
10	1		Generating Transfo	ermi	 	20
			Static Capac		2 25	I .
23	2					22
10	1					23
20	2					24
	2		Generating Transfo	rm		25
30	3					26 27
25 30	2		<u> </u>			28
			Static Capac	itor	2 12	
	1			_		30
25	2				 	31
			Static Capac	tor	2 15	32
30	2					33
38	2					34
50	1					35
50	2					36 37
	2		Static Capac	tor	2 12	
25	1				- 12	39
50			<u> </u>			40
	_				['
		·				
			İ	Į.	1	

Name of Respondent The Detroit Edison Company	(1) X An Original (2) A Resubmission	Uate of Heport (Mo, Da, Yr) / /	Tear/Period of Report End of
	SUBSTATIONS		
	for concerning substations of the respond		rear.

- 3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.
- 4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Name and Location of Substation	Character of Substation	VOLTAGE (In MVa)			
(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)	
FARMINGTON HILLS	Distribution		(0)	(0)	
TURON TWP	Distribution	40.00	13.20		
TROY	Distribution	40.00	13.20		
TROY	Distribution	40.00	4.80		
TROY	Distribution				
NORTHVILLE TWP	Distribution	120.00	13.20		
NORTHVILLE TWP	Distribution	1			
PEARBORN	Distribution	120.00	13.20		
- HARPER WOODS	Distribution	40.00	4.80		
PLYMOUTH TWP	Distribution	40.00	4.80		
ECORSÉ	Distribution	40.00	4.80		
ECORSE	Distribution	24.00	4.80		
e · DETROIT	Distribution	24.00	4.80		
BA TWP	Distribution	40.00	4.80		
BA TWP	Distribution	1			
VONIA	Distribution	40.00	4.80		
LKTON	Distribution	40.00	4.80		
YLOR	Distribution	120.00	40.00		
YLOR	Distribution	120.00	13.20		
YLOR	Distribution	 			
YPSILANTI TWP	Distribution	40.00	4.80	_	
KENOCKEE TWP	Distribution	40.00	4.80		
DETROIT	Distribution	24.00	4.80		
ST POINTE	Distribution	120.00	40.00	· · · ·	
ST POINTE	Distribution	40.00	24.00		
ST POINTE	Distribution	40.00	4.80		
ST POINTE	Distribution	 			
DETROIT	Distribution	120.00	24.00		
ROY	Distribution	40.00	13.20	_	
n - DETROIT	Distribution	120.00	40.00		
n - DETROIT	Distribution	40.00	24.00		
n - DETROIT	Distribution	40.00	4.80	-	
n - DETROIT	Distribution	1	_		
PORT HURON	Distribution	40.00	13.20		
- FAIRGROVE TWP	Distribution	40.00	4.80		
DETROIT	Distribution	24.00	4.80		
it - DETROIT	Distribution	24.00	4.80	_	
MARYSVILLE	Distribution	40.00	4.80		
on - FARMINGTON	Distribution	40.00	13.20		
on - FARMINGTON	Distribution	40.00	4.80		
MAR'	YSVILLE FARMINGTON	YSVILLE Distribution FARMINGTON Distribution	YSVILLE Distribution 40.00 FARMINGTON Distribution 40.00	YSVILLE Distribution 40.00 4.80 FARMINGTON Distribution 40.00 13.20	

Name of Hespondent		11115 He (1)	porcis. An Original	Date or Heport (Mo, Da, Yr)		anod of Rebou	I
The Detroit Edison Company		(2)	A Resubmission SUBSTATIONS (Continued)	/ /	End of	nd of 2006/Q4	
increasing capacity. Designate substation reason of sole ownershi period of lease, and annot co-owner or other par	ns or major items of p by the respondent nual rent. For any su ty, explain basis of s	equipment suc equipment lea t. For any sub ubstation or e- sharing expen	ch as rolary converters, rec ased from others, jointly ow estation or equipment opera quipment operated other th ases or other accounting be ch case whether lessor, co-	ned with others, or o aled under lease, giv an by reason of sole tween the parties, an	operated other re name of les ownership or nd state amou	rwise than by ssor, date and r lease, give r unts and acco	l name bunts
Capacity of Substation (In Service) (In MVa)	Number of Transformers	Number of Spare	T (F)	N APPARATUS AND S		PMENT otal Capacity	Line No.
(f)	In Service (g)	Transformer (h)	rs (i)		(i)	(In MVa) (k)	
	(9)	1111		atic Capacitor	3	18	1
20	2	<u> </u>					2
30	2						3
	2			-	_		4
			Si	atic Capacitor	2	9	5
80	2						6
			St	atic Capacitor	2	12	7
80	2						8
30							9
20							10
							11
	2						12
33	3			_			13
3	1						14
			Si	atic Capacitor	1	5	15
15	2						16
12	2						17
200	2						18
50	2						19
			St	atic Capacitor	2	36	20
15	2				_		21
3	1						22
30	3						23
300	3						24
45	2						25
25	2						26
				atic Capacitor	2	54	27
300	3						28 29
	2			<u>-</u>			30
300	3						31
80	6						32
40				atic Capacitor		84	33
	2		31	atic Capacitor	4	- 84	34
30	2						35
							36
20	2						37
							38
12	2	-					39
	2						40
20	2						~
			1				

name of nespondent The Detroit Edison Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of2006/Q4
	SUBSTATIONS	_ -	

- 1. Report below the information called for concerning substations of the respondent as of the end of the year.
- 2. Substations which serve only one industrial or street railway customer should not be listed below.
- 3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according of functional character, but the number of such substations must be shown.
- 4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line	Name and Location of Substation	Character of Substation	V	OLTAGE (In M\	/a)
No.			Primary	Secondary	Tertiary
1	(a) Farmington - FARMINGTON	(b) Distribution	(c)	(d)	(e)
2	Fawn - MAYFIELD TWP	Distribution	120.00	13.20	
	Ferndale - FERNDALE	Distribution	24.00	4.80	
	Fifteen Mile - STERLING HEIGHTS	Distribution	40.00	4.80	
	Fifteen Mile - STERLING HEIGHTS	Distribution	40.00	4.80	
	Filmore - ALLEN PARK	Distribution	120.00	13.20	
	Filmore - ALLEN PARK	Distribution	120,00	13.20	
- 8	Finlay - LIVONIA	Distribution	40.00	4.80	
	Fisher - GIBRALTAR	Distribution	40.00	13.20	
		Distribution	40.00	15.20	
	Flag - ROMULUS TWP	Distribution	40.00	4.80	
	Flat Rock - FLAT ROCK	Distribution	40.00	4.80	
	Fleming - ASH TWP	Distribution	40.00	13.20	
	Fleming - ASH TWP	Distribution	40.00	13.20	
	Fint - GENOA TWP	Distribution	120.00	13.20	
_	Flint - GENOA TWP	Distribution	120.00	13.20	
	Fiorida - LIVONIA	Distribution	40.00	13.20	
	Forester - FORESTER TWP	Distribution	24.00	4.80	
	Fountain - PLYMOUTH	Distribution	40.00	13.20	
	Fountain - PLYMOUTH	Distribution	40:00	13.20	
	Fowlerville - FOWLERVILLE	Distribution	40.00	4.80	
	Fowlerville - FOWLERVILLE	Distribution	24.00	4.80	
- 1	Fowlerville - FOWLERVILLE	Distribution		4.80	- -
	Fox - FRANKLIN	Distribution	40.00	4.80	
	Franklin - BLOOMFIELD TWP	Distribution	40.00	4.80	
	Fraser - FRASER	Distribution	40.00	4.80	
	Freedom - LODI TWP	Distribution	40.00	13,20	<u> </u>
_	French Landing - VAN BUREN TWP	Distribution	40.00	13.20	
	French Landing - VAN BUREN TWP	Distribution	24.00	4.80	
	French Landing - VAN BUREN TWP	Distribution		4.00	
	Frisbie - DETROIT	Distribution	120.00	24.00	<u> </u>
	Frisbie - DETROIT	Distribution	24.00	4.80	
(Front Street - MONROE	Distribution	24.00	4.80	
	Fuller - ANN ARBOR TWP	Distribution	40.00	4.80	
	Gagetown - ELKLAND TWP	Distribution	40.00	4.80	
	Gagetown - ELKLAND TWP	Distribution	40.00	4.00	
	Garden City - GARDEN CITY	Distribution	40.00	4 90	
_	Garrield - DETROIT	Distribution	24.00	4.80	
_	Gary - DETROIT	Distribution	40.00	4.80	
	Gay - INKSTER	Distribution			
#V	uay - IIINƏ FEN	Distribution	40.00	4.80	٠

Name of Respondent The Detroit Edison Compa	ny	(2) A F	Original Resubmission	Date or πepoπ (Mo, Da, Yr) / /	Y ear End	reriod of Hepon of 2006/Q4	
5. Show in columns (I),	(i) and (k) special e	SUBS	STATIONS (Continued)	ifiers condensers e	to and au	viliary equipme	nt for
increasing capacity. 6. Designate substation reason of sole ownershiperiod of lease, and annot co-owner or other paraffected in respondent's	s or major items of p by the respondent ual rent. For any st ty, explain basis of	equipment leased t. For any substat ubstation or equip sharing expenses	d from others, jointly own tion or equipment opera iment operated other tha or other accounting bet	ned with others, or or ted under lease, give an by reason of sole tween the parties, an	perated oil e name of ownership ed state am	herwise than by lessor, date and or lease, give i nounts and acco	name ounts
Capacity of Substation (In Service) (In MVa)	Number of Transformers In Service	Number of Spare Transformers	CONVERSION Type of Equipm	N APPARATUS AND S	PECIAL EC	QUIPMENT Total Capacity	Line No.
(f)	(g)	(h)	(i)		(i)	(In MVa) (k)	
(1)	(9)	(/		atic Capacitor	2	19	1
50	2						2
20	2						3
20	2						4
			Sta	tic Capacitor	1	9	5
50	2						6
			Sta	atic Capacitor	2	6	
20	2						8
23	2						9
_			Sta	atic Capacitor	1	9	10
8	2						11
9	2						13
23	2		Dt.	tio Consoito		10	14
50	2		Si	atic Capacitor		12	15
50			C+-	atic Capacitor	2	12	16
23	2		346	по Оарасної	-	12	17
t	3				_		18
50	2				-		19
			Sta	tic Capacitor	2	6	20
3	1				-		21
3	3						22
			Sta	tic Capacitor	1	6	23
20	2					·	24
14	2						25
33	3						26
10	1						27
5	1						28
3	3						29
			Sta	tic Capacitor	1	12	30
300	3						31
40	4						32
23	2						33
8	2						34
3	1			tie Conscion			35 36
18			Sta	tic Capacitor	1	5	37
18	2						38
20	2						39
18	2						40
10	-						

Name of Hespondent The Detroit Edison Company		His neport is. (1) X An Original (2) A Resubmission	Date of Hepon (Mo, Da, Yr)	rear/Period o	т нероп 006/Q4	
		SUBSTATIONS				
2. S 3. S to fur 4. In atter	 Report below the information called for concerning substations of the respondent as of the end of the year. Substations which serve only one industrial or street railway customer should not be listed below. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f). 					
Line		0, 10,		OLTAGE (In M		
No.	Name and Location of Substation (a)	Character of Sul	Primary	Secondary	Tertiary	
1	Genesee - RIVER ROUGE	Distribution	(c) 24.00	(d) 4.80	(e)	
2	Genoa - GENQA TWP	Distribution	120.00			
	Genoa - GENOA TWP	Distribution	120.00			
4	Genoa - GENOA TWP	Distribution	40.00	 		
5	Genoa · GENOA TWP	Distribution		13.20		
-6	Gibson - DETROIT	Distribution	24.00	4.80		
7	Giddings - AUBURN HILLS	Distribution	120.00	13.20		
	Giddings - AUBURN HILLS	Distribution	120.00	13.20		
9	Gilbert - ROMULUS TWP	Distribution	40.00	13.20		
10	Gilbert - ROMULUS TWP	Distribution		75.20		
11	Gilbert - ROMULUS TWP	Distribution				
12	Glendale - REDFORD TWP	Distribution	40.00	4.80		
	Globe - VASSAR TWP	Distribution	40.00			
14	Golf - MACOMB TWP	Distribution	120.00			
15	Golf - MACOMB TWP	Distribution	- 120.00	10.20		
	Goodison - OAKLAND TWP	Distribution	40.00	13.20		
17	Goodison - QAKLAND TWP	Distribution	40.00	10.20		
	Grace - MACOMB TWP	Distribution	40.00	13.20		
	Grand River - DETROIT	Distribution	24.00	4.80		
	Grant - DETROIT	Distribution	24.00			
	Grayling - SHELBY TWP	Distribution	120.00	13.20		
	Grayling - SHELBY TWP	Distribution		10.20		
	Grenada - SUPERIOR TWP	Distribution	40.00	13.20		
24	Griffin - LEROY TWP	Distribution	40.00	13.20		
	Griffin - LEROY TWP	Distribution			_	
	Grosse lie - GROSSE ILE	Distribution	24.00	4.80		
27	Grosse Pointe - DETROIT	Distribution	40.00	4.80		
28	Grosse Pointe - DETROIT	Distribution	24.00	4.80	· ·-	
29	Grosse Pointe - DETROIT	Distribution			_	
30	Gulley - DEARBORN	Distribution	40.00	4.80		
31	Gunston - DETROIT	Distribution	24.00	4.80		
32	Hager - NORTHVILLE TWP	Distribution	120.00	13.20		
33	Hager - NORTHVILLE TWP	Distribution				
34	Hamburg - HAMBURG TWP	Distribution	40.00	13.20	-	
35	Hamburg - HAMBURG TWP	Distribution				
36	Hamlin - ROCHESTER HILLS	Distribution	120.00	13.20		
37	Hamlin - ROCHESTER HILLS	Distribution	 			
38	Hancock - COMMERCE TWP	Distribution	120.00	40.00		
39	Hancock - COMMERCE TWP	Distribution	120.00	13.20		
40	Hancock - COMMERCE TWP	Distribution	120.00	13.20		

lame of Respondent The Detroit Edison Compan	y	' 	ns: Pare or Ha I Original (Mo, Da, Y Resubmission //		tr/Period of Report of 2006/Q4	ı
		SUB	STATIONS (Continued)			
ncreasing capacity. Designate substations eason of sole ownership eriod of lease, and annual foctowner or other part	s or major items of e by the respondent. ual rent. For any su y, explain basis of s	equipment lease For any substa ibstation or equip tharing expenses	is rotary converters, rectifiers, condended from others, jointly owned with other lition or equipment operated under leading to the properties of the proper	ers, or operated or ease, give name of n of sole ownershi arties, and state ar	therwise than by lessor, date and p or lease, give to mounts and acco	di name ounts
<u> </u>	Number of	Number of	CONVERSION APPARATE	IS AND SPECIAL E	OURMENT	
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	Line No.
<u>(f)</u>	(g)	(h)		(j)	(k) '	
30	3					1
150	2					3
25	1					4
10			Static Capacitor	2	36	
15	2		Static Capacitor		30	6
50	2		 			7
-			Static Capacitor			
30	2		State Sopulation			9
			Static Capacitor	1		10
			Static Capacitor		6	11
38	3					12
	1		-		-	13
80	2	-				14
	-		Static Capacitor		12	15
50	2					16
			Static Capacitor	1	12	17
10						18
40	4		 			19
30	3					20
80	2				 —	21
			Static Capacitor		12	22
20	2	 -	0.000	_		23
15	2	<u></u>	 			24
-			Static Capacitor	2	12	25
30	3					26
13	1		 			27
26	2		 			28
		-	Static Capacitor	1	6	29
20	2		<u> </u>			30
20	2					31
120	3		†			32
			Static Capacitor	2	12	33
15	2					34
			Static Capacitor	1	7	35
80	2					36
		,	Static Capacitor	2	12	37
150	2					38
80	2					39
85	-1	_	Generating Transform		-	40
			_	i	ŗ	•
			- 1			1

The Detroit Edison Company (1) X An Original (Mo, Da, Yr) (2) A Resubmission / / End of		rear/Herrod of	от нероп 2006/04		
		SUBSTATIONS			
2. S 3. S to fu 4. Ir atter	teport below the information called for concestubstations which serve only one industrial of substations with capacities of Less than 10 N nctional character, but the number of such substation of characters in column (b) the functional characters and of the page, mn (f).	r street railway customer should not I	be listed below. with energy for resale, ma ether transmission or dist	ribution and v	vhether
ine.	Name and Location of Substation	Character of Subst		OLTAGE (In M	Va)
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Hancock - COMMERCE TWP	Distribution	40.00	13.20	
2	Hancock - COMMERCE TWP	Distribution			
3	Hancock - COMMERCE TWP	Distribution		-	
4	Harper - CLINTON TWP	Distribution	40,00	4.80	
	Harper - CLINTON TWP	Distribution			
	Harvey - WESTLAND	Distribution	40.00	4.80	
	Haskeli - TAYLOR	Distribution	40.00	4.80	
8	Haskell - TAYLOR	Distribution	24.00	4.80	
9	Hawthome - DEARBORN HTS	Distribution	40.00	4.80	
10	Hayes - DETROIT	Distribution	24.00	4.80	
11	Hazel Park - FERNDALE	Distribution	24.00	4.80	
12	Hemlock - ANN ARBOR TWP	Distribution	40.00	4.80	
13	Hickory - SOUTHFIELD	Distribution	40.00	13.20	_
14	Hickory - SOUTHFIELD	Distribution	40.00	4.80	
15	Hill - SHELBY TWP	Distribution	40.00	4.80	
16	Hines · LIVONIA	Distribution	120.00	40.00	
17	Hines - LIVONIA	Distribution	120.00	13.20	
18	Hines - LIVONIA	Distribution	-		
19	Hines - LIVONIA	Distribution	_	-	
20	Hobart - ANN ARBOR TWP	Distribution	40.00	4.80	
21	Hobart - ANN ARBOR TWP	Distribution		-	
22	Homer - VAN BUREN TWP	Distribution	40.00	13.20	
23	Hoover - ANN ARBOR	Distribution	40.00	4.80	
24	Hoover - ANN ARBOR	Distribution			
25	Houston - IRA TWP	Distribution	120.00	13.20	
26	Howard - DETROIT	Distribution	24.00	4.80	 -
27	Howell - HOWELL	Distribution	40.00	4.80	
28	Howell - HOWELL	Distribution			
29	Hubbard - SANDBEACH TWP	Distribution	40.00	4.80	
30	Hunters Creek - LAPEER TWP	Distribution	120.00	40.00	
31	Hunters Creek - LAPEER TWP	Distribution	120.00	13.20	
32	Hurst - LIVINGSTON CO	Distribution	40.00	13.20	
33	Ida - IDA TWP	Distribution	40.00	4.80	
34	Imlay City - MLAY CITY	Distribution	40.00	4.80	
35	Imlay City - IMLAY CITY	Distribution			
36	Indian - REDFORD TWP	Distribution	40.00	4.80	
37	inkster - INKSTER	Distribution	40.00	4.80	
38	Ira - IRA TWP	Distribution	40.00	4.80	
39	Ira - IRA TWP	Distribution	 †	-	
40	Ironton - RIVER ROUGE	Distribution	120.00	24.00	

Name of Respondent The Detroit Edison Compar	лy		ı Original (Mo,	or Report real	in renocion report For 2006/Q4	.
·	<u>'</u>		Resubmission / /			
	<u></u>		STATIONS (Continued)	_		
ncreasing capacily. 5. Designate substations eason of sole ownership period of lease, and annoterower or other part	s or major items of ec b by the respondent. ual rent. For any sub by, explain basis of sh	quipment lease For any substa estation or equiparing expenses	is rolary converters, rectiliers, of from others, jointly owned with a converted uncoment operated uncoment operated other than by respectively or other accounting between the case whether lessor, co-owner,	h others, or operated o der lease, give name o eason of sole ownershi the parties, and state a	therwise than by flessor, date and p or lease, give a mounts and acco	d name ounts
Capacity of Substation	Number of Transformers	Number of Spare		RATUS AND SPECIAL E		Line
(In Service) (In MVa)	In Service	Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)	(j)	(k)	
90	2		Generating Tran			<u> </u>
			Static Cap			L
			Static Car	pacitor 2	12	
30	3					4
			Static Cap	pacitor 1	6	5
12	2					6
13		<u> </u>	 			7
10	1		_			- B
36	2					9
30	- 3		<u> </u>			10
			 			11
28	3	_ _ _	 			LI
23	2					12
50	2					13
20	2		T			14
23	2					15
170	3					16
80	2			_		17
		_	Static Cap	acitor 3	54	18
		•	Static Cap		12	19
40			Static Cap	ZCROI Z		20
13	2					
			Static Cap	acitor 1	9	21
15	2		<u> </u>			22
23	3					23
			Static Cap	acitor 2	21	24
19	2	_				25
71	7					26
25					 	27
			Static Cap	acitor 1	7	28
3	1					29
			 			30
105	2					
9	1		<u> </u>			31
	4					32
3	1					33
12	2					34
	_		Static Cap	acitor 1	12	35
20	2		 			36
17	2		 	- 	 -	37
3			 · -			38
			Static Cap	acitor 1	<u>5</u>	39
195	3					40

Name or Hespondent The Detroit Edison Company		(1) X An Original (2) A Resubmission	Uate of Hepoit (Mo, Da, Yr)	rear/Ferrod or Heport End of			
2. S 3. S to fui 4. In atter	deport below the information called for concessions which serve only one industrial of ubstations with capacities of Less than 10 M notional character, but the number of such sudicate in column (b) the functional character ded or unattended. At the end of the page, mn (f).	or street railway customer should not be all a except those serving customers we substations must be shown. For of each substation, designating whet	e listed below. ith energy for resale, ma her transmission or disti	ribution and wi	hether		
:	···			VOLTAGE (In MVa)			
_ine N a.	Name and Location of Substation	Character of Substat	lion Primary	Secondary	Tertiary		
	(A)	(b)	(c)	(d)	<u>(e)</u>		
	Ironton - RIVER ROUGE	Distribution					
	Ivanhoe - BLOOMFIELD TWP	Distribution	40.00	4.80			
	Ivy - WASHINGTON TWP	Distribution	40.00				
	Jackson Road - SCIO TWP	Distribution	40.00	4.80			
	Jacob - IRA TWP	Distribution	120.00	13.20			
	Jacob - IRA TWP	Distribution					
	Jason - STERLING HEIGHTS	. Distribution	40.00	13.20			
	Jefferson - TRENTON	Distribution	120.00	13.20			
	Jefferson - TRENTON	Distribution	40.00	24.00			
10	Jefferson - TRENTON	Distribution					
11	Jewell - WASHINGTON TWP	Distribution	120.00	13.20			
12	Jewell - WASHINGTON TWP	Distribution					
13	Joplin - KINGSTON	Distribution	49.00	4.80			
14	Jordan - INDEPENDENCE TWP	Distribution	40.00	4.80			
15	Josyln - AUBURN HILLS	Distribution	120.00	13.20			
16	Josyln - AUBURN HILLS	Distribution					
17	Jupiter - ALLEN PARK	Distribution	120.00	13.20			
18	Jupiter - ALLEN PARK	Distribution	-				
19	Keego - ORCHARD LAKE	Distribution	40.00	4.80			
20	Kellogg - OCEOLA TWP	Distribution	40.00	13.20	_		
	Kellogg - OCEOLA TWP	Distribution	<u> </u>	-			
	Kenney - WARREN	Distribution	40.00	4.80			
	Kenney - WARREN	Distribution	24.00	4.80			
	Kensii - GREEN OAK TWP	Distribution	40.00	13.20			
	Kensil - GREEN OAK TWP	Distribution					
	Kent - DETROIT	Distribution	24.00	4.80			
	Kem - PONTIAC	Distribution	120.00	13.20			
	Kilgore - GREENWOOD TWP	Distribution	120.00	13.20			
	Kinde - KINDE	Distribution	40.00	4.80			
	King Seeley - SCIO TWP	Distribution	24.00	4.80			
	Kingsford - KINGSTON TWP	Distribution	24.00	4.80			
	Koppemick - CANTON TWP	Distribution	120.00	13.20	 .		
	Kopperiick - CANTON TWP	Distribution	120.00	13.20			
—	Korte - DEARBORN		40.00	4 00	-		
		Distribution	40.00	4.80			
	Korte - DEARBORN	Distribution	24.00	4.80			
	Lakeport - BURTCHVILLE TWP	Distribution	40.00	4.80			
	Lakeside - ST CLAIR SHORES	Distribution	40.00	4.80			
	Lakeside - ST CLAIR SHORES	Distribution	24.00	4.80			
	Lambert - DETROIT	Distribution	24.00	4.80			
40	Lancaster - SOUTHFIELD	Distribution	40.00	13.20			

lame of Hespondent		The Deborra			ant ellon of Debore	ı
The Detroit Edison Compa	ny		esubmission //	r) En	End of2006/Q4	
5. Show in columns (I),	(j), and (k) special e		ATIONS (Continued) rotary converters, rectifiers, conde	ensers, etc. and a	uxiliary equipme	nt for
ncreasing capacity. B. Designate substation eason of sole ownership eniod of lease, and ann of co-owner or other par	is or major items of e p by the respondent ual rent. For any su ty, explain basis of s	equipment leased f . For any substation bstation or equipm tharing expenses o	from others, jointly owned with other on or equipment operated under le nent operated other than by reason or other accounting between the passe whether lessor, co-owner, or other	ers, or operated o ase, give name o n of sole ownersh arties, and state a	therwise than by f lessor, date and p or lease, give i mounts and acco	d name ounts
Capacity of Substation	Number of	Number of	CONVERSION APPARATE	JS AND SPECIAL E	OUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity	No.
(f)	(g)	(h)	(i)	(j)	(k)	l <u>-</u>
			Static Capacitor	1	18	١.
15	2					2
3	1				 	3
5	2				ļ	4
50	2		Over Con 19			5 6
		_	Static Capacitor		12	7
30 50	2					8
30	2					9
			Static Capacitor		12	10
75	3		Static Gapacitor		12	11
			Static Capacitor		18	
	1		- Citatio Capacitor		- 10	13
19				-	_	14
80	2					15
			Static Capacitor		12	16
80	2				12	17
			Static Capacitor		12	18
12						19
18	2					20
			Static Capacitor		10	21
10	1	T				22
10	1					23
50	2					24
			Static Capacitor	1	10	25
20	2					26
50	2					27
9	1		-			28
2	1					29
6	6			_		30
1	3					31
80	2					32
			Static Capacitor	2	12	33
10	1					34
23	2					35
3	1					36
13	1					37
10	1					38
20	2					39
55	3					40
		1		1	J	- 1

Name of Hespondent		THIS REPORTS.	Date of Meport	теалиеноо от нероп			
The I	Detroit Edison Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2006/Q4			
		SUBSTATIONS					
2. S 3. S to fur 4. In atter	. Report below the information called for concerning substations of the respondent as of the end of the year. 2. Substations which serve only one industrial or street railway customer should not be listed below. 3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown. 3. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).						
Line	Name and Location of Substation	Character of Sub		OLTAGE (In M\	/a)		
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)		
1	Landis - WARREN	Distribution	40.00	13.20	'		
2	Lapeer - LAPEER	Distribution	120.00	13.20			
3	Lapeer - LAPEER	Distribution	40.00	4.80			
4	Lapeer - LAPEER	Distribution		_			
5	Lark - SCIO TWP	Distribution	120.00	40.00	-		
Б	Lark - SCIO TWP	Distribution		-			
7	Lauder - DETROIT	Distribution	40.00	4.80			
8	Lauder - DETROIT	Distribution	24.00	4.80			
9	Lee - GRANT TWP	Distribution	120.00	40.00			
10	Lee - GRANT TWP	Distribution					
11	Lexington - LEXINGTON TWP	Distribution	40.00	13.20			
12	Lexington - LEXINGTON TWP	Distribution	40.00	4.80			
13	Liberty - WARREN	Distribution	24.00	4.80			
14	Lilac - HOWELL	Distribution	40.00	13.20			
15	Lilac - HOWELL	Distribution					
16	Lily - W. BLOOMFIELD	Distribution	120.00	13.20			
17	Lily • W. BLOOMFIELD	Distribution					
18	Lima - LIMA TWP	Distribution	40.00	13.20			
19	Lima - LIMA TWP	Distribution					
20	Lincoln - ROYAL OAK	Distribution	120.00	24.00			
21	Lincoln - ROYAL OAK	Distribution	24.00	4.80			
22	Lincoln - ROYAL OAK	Distribution					
23	Linwood - DETROIT	Distribution	24.00	4.80			
24	Lockdale - TROY	Distribution	40.00	13.20			
25	Lockdale - TROY	Distribution					
26	Lombard - WARREN	Distribution	40.00	13.20			
27	Lombard - WARREN	Distribution					
28	Long Lake - BLOOMFIELD HILLS	Distribution	120.00	13.20			
29	Long Lake - BLOOMFIELD HILLS	Distribution					
30	Luzon - DUNDEE TWP	Distribution	120.00	24.00			
31	Luzon - DUNDEE TWP	Distribution	120.00	13.20			
32	Luzon - DUNDEE TWP	Distribution	40.00	13.20			
33	Luzon - DUNDEE TWP	Distribution					
34	Mack - DETROIT	Distribution	120.00	24.00			
35	Mack - DETROIT	Distribution	120.00	13.20			
36	Mack - DETROIT	Distribution					
37	Macomb - CLINTON TWP	Distribution	120.00	40.00			
38	Macomb - CLINTON TWP	Distribution	120.00	13.20			
39	Macomb - CLINTON TWP	Distribution					
40	Macomb - CLINTON TWP	Distribution					

The Detroit Edison Company (2) A Resubmission // End of 2000/UN SUBSTATIONS (Continued) SUBSTATIONS (Continued) SUBSTATIONS (Continued) SUBSTATIONS (Continued) SUBSTATIONS (Continued) 6. Show in columns (I), (j), and (k) special equipment such as rotary converters, reclifiers, 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 than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. Capacity of Substation (In MVa) Transformers In Service (In MVa) (In Service) (In MVa) (In Service) (In MVa) (In Service) (In MVa) (In Service) (In MVa) (In Service) (In MVa) (In Service) (In MVa) (In Service) (In MVa) (In Service) (In MVa) (In Service) (In MVa)	Name of Hespondent		(1) XAPOR	o. Orioinal	Date of Hep (Mo, Da, Yr)	OIL Tea	пленов от нерог	
5. Show in columns (f), (f), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity. 6. Designate substations or major fems of equipment leaded from others, only owned with others, or operated otherwise than ty reason of sole ownership by the respondent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of lessor, date and period of lease, and annual rort. For any substation or equipment operated other than by reason of sole ownership or lease, give name of lessor, date and period of lease, and state amounts and accounts of co-owner or other party, esplain basis of sharing appearses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. Capacity of Substation (in Service) (in M/a)	The Detroit Edison Compa	iny	(2) AF	Resubmission	/ / End of			
increasing capacity. 6. Designate ubstalations 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 substalation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substalation or equipment operated under land by reason of also ownership of lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounting affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. Capacity of Substation (in M/a) of the state o	<u> </u>					·		
Capacity of Substitution In Service Transformers in Service Tr	increasing capacity. 6. Designate substation reason of sole ownershiperiod of lease, and annot co-owner or other par	is or major items of e p by the respondent. lual rent. For any sul ty, explain basis of sl	quipment leased For any substal ostation or equip haring expenses	I from others, jointly ovi ion or equipment oper ment operated other th or other accounting be	med with othe ated under lea nan by reason etween the par	rs, or operated or use, give name of of sole ownership ties, and state ar	therwise than by lessor, date and p or lease, give mounts and acc	/ d name ounts
Transformers Spare Transformers Inservice In	affected in respondent's	books of account, s	specify in each ca	ase whether lessor, co	-owner, or oth	er party is an ass	ociated compar	ıy.
Transformers Tran	Canacity of Substation			CONVERSIO	N APPARATUS	S AND SPECIAL E	QUIPMENT	Line
(f) (g) (h) (i) (j) (k) (j) (k) (k) (j) (k) (j) (k) (j) (k) (j) (k) (j) (k) (j) (k) (j) (k) (k) (k) (k) (k) (k) (k) (k) (k) (k				Type of Equip	ment	Number of Units	Total Capacity	-
Solution Static Capacitor			<u>(h)</u>	(i)		0		
Static Capacitor Static Capa				<u> </u>				
Static Capacitor 2 9 4						<u>-</u>		<u> </u>
Static Capacitor 1 12 6		2			tatia Canacitad		-	L
Static Capacitor 1 12 6	30	1		3	tatic Capacitor		- 9	L
20 2		 ' -		9	tatic Capacitor		19	_
10	20	2		 	oapaonoi	<u>'</u>		7
Static Capacitor 1 5 10 11 11 12 12 12 13 14 14 15 16 15 16 16 15 16 16		1						8
5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75	1						9
1				S	tatic Capacitor	1	5	10
13	5	1				-		11
15	3	1						12
Static Capacitor 1 6 15	20	2						13
80 2	15	2						
Static Capacitor 2 12 17 18 18 19 19 19 19 19 19				S	tatic Capacitor	1	<u>_</u> 6	1
18	80	2						
Static Capacitor 1	4.5			s	tatic Capacitor	2	12	
135 3 20 21 21 22 23 23 24 25 25 25 25 25 25 25	15				Intio Compaitme		_	
Mathematical Property of the Composition of the C	135	3			iauc Capacitoi		5	
Static Capacitor 4 66 22						-		
18 3 23 75 3 24 Static Capacitor 3 15 25 55 3 26 26 50 2 22 27 50 2 28 28 60 6 30 30 25 1 31 31 15 1 32 32 Static Capacitor 1 10 33 200 2 34 35 50 2 35 35 200 2 37 36 200 2 37 38 200 2 38 38 30 2 38 38 30 3 35 34 36 30 3 38 38 38 30 3 38 38 38 39				s	tatic Capacitor	4	66	
Static Capacitor 3 15 25	18	3			,			
Static Capacitor 2 22 27 27 28 28 29 29 29 29 29 29	75	3	<u>-</u>					24
Static Capacitor 2 22 27 28 28 28 29 29 29 29 29			·	s	tatic Capacitor	3	15	
Static Capacitor 2 12 29 30 30 30 31 31 31 31 31 31 31 32 34 35 35 35 36 36 36 3	55	3						
Static Capacitor 2 12 29 30 30 30 31 31 31 31 32 32 33 34 35 35 35 36 36 37 38 38 38 39 39 39 39 39				S	tatic Capacitor	2	22	
60 6 25 1 15 1 200 2 200 2 32 34 50 2 35 36 200 2 37 80 2 38 54 39	50	2						
25				<u></u>	atic Capacitor	2	12	
15 1 32								Ī
Static Capacitor 1 10 33 200 2 34 50 2 35 Static Capacitor 3 54 36 200 2 37 38 38 38 Static Capacitor 3 54 39								
200 2 50 2 Static Capacitor 3 200 2 80 2 Static Capacitor 3 54 36 37 38 54 39	15		.		atic Canacitor			
50 2 Static Capacitor 3 200 2 80 2 Static Capacitor 3 54 36 37 38 Static Capacitor 3 54 39	200	2			and Capacitol			
Static Capacitor 3 54 36 200 2 37 37 80 2 38 38 Static Capacitor 3 54 39				 	-			_
200 2 80 2 Static Capacitor 3 54 39			· -	Sı	alic Capacitor	3	54	
80 2 38 Static Capacitor 3 54 39	200	2						
	80							38
Stalic Capacitor 2 12 40			_	St	atic Capacitor	3	54	39
			_	St	atic Capacitor	2	12	40

	e of Respondent	(1) X An	Original	(Mo, Da, Yr)		Fed of 2	006/Q4
The	Detroit Edison Company		Resubmission	1.1		End of2	
			SUBSTATIONS		•		•
2. S to fu 4. In atter	Report below the information called for concert substations which serve only one industrial or substations with capacities of Less than 10 Mi inctional character, but the number of such su indicate in column (b) the functional character inded or unattended. At the end of the page, s mn (f).	street railwa Va except th ubstations m of each sub	ay customer should no lose serving customers lust be shown. Istation, designating wi	t be listed below, s with energy for res nether transmission	ale, ma	ribution and w	hether
Line	Name and Location of Substation		Character of Subs	station	ν	OLTAGE (In M	Va)
No.			(b)	Prir	nary c)	Secondary (d)	Tertiary
1	(a) Macon - MACON TWP	<u> </u>	Distribution		40.00		(e)
2	Macon - MACON TWP	_	Distribution			15.24	
	Madison - DETROIT		Distribution		24.00	4.80	
4	Madrid - MARION TWP		Distribution	· · · ·	120.00	40.00	
5	Madrid - MARION TWP		Distribution		40.00	13.20	
_	Mallard - WESTLAND		Distribution		120.00	13.20	
7	Mallard - WESTLAND		Distribution		,_0.00	13.20	
8	Malta - STERLING HEIGHTS		Distribution	-	120.00	13.20	
- 9	Malta - STERLING HEIGHTS		Distribution	-	120.00	10.25	
10			Distribution	-	40.00	4.80	
11			Distribution	- "	40.00	4.80	
	Marine City - EAST CHINA TWP		Distribution	-	10.00		
	Marlette - MARLETTE		Distribution		40.00	13.20	
	Marlette - MARLETTE		Distribution		40.00	4.80	
	Marlette - MARLETTE		Distribution		40.00	7.00	
	Maumee - TROY		Distribution	<u> </u>	40.00	13.20	
	Maumee - TROY		Distribution	_	70.00	13.20	
	Maybee - MAYBEE		Distribution		40.00	13.20	
	Maybee · MAYBEE		Distribution	_	40.00	4.80	
	Mayville - MAYVILLE		Distribution		40.00	4.80	
	McGraw - DETROIT		Distribution		24.00	4.80	<u> </u>
	McKinstry - DETROIT		Distribution		24.00	4.80	
	Medina - CLINTON TWP		Distribution		120.00	40.00	
	Medina - CLINTON TWP		Distribution		120.00	13.20	
	Medina - CLINTON TWP		Distribution		120.00	13.20	-
	Melrose - EAST PQINTE		Distribution		24,00	4.80	
	Malvindale - MELVINDALE		Distribution		24.00	4.80	
	Menio - KIMBALL TWP		Distribution	-	120.00	13.20	
	Merriman Road - HURON TWP		Distribution		40.00	4.80	
	Metamora - METAMORA TWP		Distribution		40.00	13.20	
	Metamora - METAMORA TWP		Distribution		40.00	4.80	
	Meyers - DETROIT		Distribution	-	24.00	4.80	
	Middlebelt - LIVONIA	-	Distribution		40.00	4.80	
	Midtown - DETROIT		Distribution		120.00	13.20	
	Midtown - DETROIT		Distribution		.25.50	13.20	
	Milford - MILFORD		Distribution	-	40.00	13.20	_
	Milford - MILFORD		Distribution		40.00	13.20	
	Millington - MILLINGTON		Distribution		40.00	13.20	
	Millington - MILLINGTON		Distribution	_	40.00	4.80	
	Mohawk - BLOOMFIELD TWP		Distribution	-	40.00	4.80	
-0					¬3.50	4.00	
			<u> </u>				

lame of Respondent		I filis Report Is		late of Heport	Yea	лиетоа от нероп	:
The Detroit Edison Compa	ny	البها ''ا	esubmission	Mo, Da, Yr) / /	End	of <u>2006/Q4</u>	
	(j), and (k) special e		TATIONS (Continued) rotary converters, rectifier	s, condensers, etc	and at	uxiliary equipme	nt for
eason of sole ownership period of lease, and ann of co-owner or other par	p by the respondent ual rent. For any su ty, explain basis of s	For any substation or equipmental controls in the controls of the control of the	from others, jointly owned on or equipment operated nent operated other than to or other accounting between se whether lessor, co-own	under lease, give by reason of sole o en the parties, and	name of wnership stale ar	lessor, date and o or lease, give i nounts and acco	d name ounts
•		-	•	, ,		,	-
Capacity of Substation	Number of	Number of	CONVERSION AF	PPARATUS AND SP	ECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number	of Units	Total Capacity	No.
(f)	(9)	(h)	(i)	0		(In MVa) (k)	
5	1						1
			Static	Capacitor	1	5	2
60	6						3
100	1						4
5	1	<u> </u>		· ·			5 6
50	2		Statio (Capacitor	2	6	
120			Sialic	оарасног 	2	b	8
120	٦		Static (Capacitor	3	18	
35	3		State	Бирабног		- 10	10
12	2					 -	11
			Static 6	Capacitor	-		12
5	1		2 3,000	·		, ,	13
11	2						14
			Static (Capacitor	1	5	15
45	3						16
			Static 0	Capacitor	3	15	17
5	1						18
6	1						19
3	1						20
40	4						21
39	3						22
150	2						23 24
50	2		Otal'- /	Capacitor		12	24 25
20	2		Static (- орасног 	2	12	26
36	2						27
50	2				-		28
8	1						29
10	1		· <u> </u>				30
3	1						31
26	2					-	32
20	2						33
50	2						34
			Static 0	Capacitor	2	9	35
23	2						36
			Static C	apacitor	1	12	37
5	1						38
3	1						39
19	2						40
			•				

nam	e ai ueshandeur	(1) [X] An (Original	(Mo, Da, Yr)	ı		
The	Detroit Edison Company	` 	esubmissioл	(MU, Da, Fr) //		End of 2	006/ Q 4
		· ·	SUBSTATIONS	<u> </u>			
2. S 3. S to fu 4. Ir atter	Report below the information called for conce substations which serve only one industrial of substations with capacities of Less than 10 M inctional character, but the number of such sundicate in column (b) the Junctional character inded or unattended. At the end of the page, mn (f).	r street railwa //Va except the substations mu r of each subs	y customer should no use serving customer ust be shown. station, designating w	it be listed below. s wilh energy for resal hether transmission o	e, ma r disti	ribulion and w	hether
Line	Name and Location of Substation		Character of Sub	etation		OLTAGE (In M	Va)
No.	(a)		(b)	Prima (c)	ry	Secondary (d)	Tertiary (e)
1	Monarch - PITTSFIELD TWP		Distribution		10.00	4.80	(6)
	Monarch - PITTSFIELD TWP		Distribution				
	Mott - YPSILANTI TWP		Distribution		10,00	13.20	
	Mound Road - WARREN		Distribution		24.00	4.80	
•	Mt Clemens - MT CLEMENS		Distribution		10.00	4.80	
	Nankin - WAYNE		Distribution		10.00	4.80	
	Navarre - DETROIT		Distribution		20.00	24.00	
	Navarre - DETROIT		Distribution		4.00	4.80	
	Navarre - DETROIT		Distribution		-7.00	4.00	
	Neff - SAND BEACH TWP		Distribution	 	0.00	4.80	
	Neff - SAND BEACH TWP		Distribution	- + -	10.00	4.00	
	Nelson Mills - MARYSVILLE		Distribution		10.00	4.80	
	New Baltimore - NEW BALTIMORE		Distribution		0.00	13.20	
	New Baltimore - NEW BALTIMORE		Distribution		0.00	4.80	
	New Boston - HURON TWP		Distribution		0.00		
	New Haven - NEW HAVEN		Distribution			4.80	
	Newburgh - WESTLAND		Distribution		0.00	4.80	
						40.00	
	Newburgh - WESTLAND		Distribution	<u>_</u>	0.00	13.20	
	Newburgh - WESTLAND		Distribution		0.00	13.20	
	Newburgh - WESTLAND		Distribution				
	Newburgh - WESTLAND		Distribution				_
	Niles - SUMMERFIELD TWP		Distribution		0.00	13.20	
	Nine Mile - WARREN		Distribution		4.00	4.80	
	Nixon - WATERFORD TWP		Distribution	4	0.00	13.20	
	Nixon - WATERFORD TWP		Distribution		.		
	Nixon - WATERFORD TWP		Distribution				
	Nolan - GENOA TWP		Distribution	12	0.00	13.20	
	Nolan - GENOA TWP		Distribution				
	North Branch - NORTH BRANCH TWP		Distribution		0.00	13.20	
	North Branch - NORTH BRANCH TWP		Distribution	2	4.00	2.40	
	North Branch - NORTH BRANCH TWP		Distribution				
32	Northeast - WARREN		Distribution	12	0.00	24.00	
33	Northeast - WARREN		Distribution	12	0.00	13.20	
	Northeast - WARREN		Distribution	124	0.00	13.20	
35	Northeast - WARREN		Distribution	2	4.00	13.20	
36	Northeast - WARREN		Distribution				
	Northeast - WARREN		Distribution				
38	Northland - SOUTHFIELD		Distribution	4(0.00	13.20	
39	Northland - SOUTHFIELD		Distribution	4(0.00	4.80	
40	Northland - SOUTHFIELD		Distribution	24	4.00	4.80	

Name of Respondent		Inis Heport II		Date of Hep (Mo, Da, Yr	oπ rea	r/Herioa ot Heport	
The Detroit Edison Compar	пу	(1) X An (esubmission			d of2006/Q4	
		SUBS	TATIONS (Continued)				
5. Show in columns (I), increasing capacity.6. Designate substation							
reason of sole ownership period of lease, and ann	by the respondent.	For any substati	on or equipment oper	ated under lea	ase, give name of	lessor, date and	d
of co-owner or other par							
affected in respondent's	books of account. S	Specify in each ca	se whether lessor, co	-owner, or oth	er party is an ass	ociated compan	у.
Capacity of Substation	Number of Transformers	Number of Spare	CONVERSIO	ON APPARATU	S AND SPECIAL E		Line
(In Service) (In MVa)	In Service	Transformers	Type of Equip	ment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		(i)	(k)	- 2
23	2		 	tantia Cananitan	-	10	2
30			3	tatic Capacitor	I.	10	3
20	- 2						4
20	2						5
18	2						6
275	4				_		7
35	3						8
			S	tatic Capacitor	5	88	9
8	2			tatia Cononitor			10
10	2		5	tatic Capacitor	1	6	12
19	2		_		_		13
9	2					_	14
3	1						15
12	2						16
225	3						17
25	1						18
30	2		_				19 20
				tatic Capacitor tatic Capacitor	3	54 12	
25	1		3	tatic Capacitor	2	'-	22
30	3						23
75	3						24
		_	s	tatic Capacitor	1	7	25
			S	tatic Capacitor	3	12	
50	2						27
			S	tatic Capacitor	2	12	28
5	3						29 30
				tatic Capacitor		7	31
300	3			ano capaonor		•	32
50	2					_	33
70	3		General	ting Transform			34
68	1		General	ling Transform			35
				tatic Capacitor	5	102	36
			S	tatic Capacitor	2	12	37
45	3						38
23	2				_		39 40
10	1						-~

Name of Respondent The Detroit Edison Company	I nis Heport is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	r ear/remod or nepoli End of 2006/Q4
	SUBSTATIONS	•	
 Report below the information called for concern. Substations which serve only one industrial of Substations with capacities of Less than 10 M 	r street railway customer should r	not be listed below.	

to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

line	Name and Location of Substation	Character of Substation		VOLTAGE (In MVa	
No.					Tertiary
	(a) Northville - NORTHVILLE	(b)	(c)	(d)	(e)
		Distribution	40.00	13.20	
	Northville - NORTHVILLE	Distribution	40.00	4.80	
	Northville - NORTHVILLE	Distribution	150.00	40.05	
	Northwest - DETROIT	Distribution	120.00	40.00	
	Northwest - DETROIT	Distribution	40.00	24.00	_
	Northwest - DETROIT	Distribution			
	Novi - NOVI	Distribution	40.00	4.80	
	Nunneley - CLINTON TWP	Distribution	40.00	4.80	
	Nunnetey - CLINTON TWP	Distribution			
	Oak Beach - HUME TWP	Distribution	40.00	4.80	
	Oak Park - OAK PARK	Distribution	40.00	4.80	
	Oak Park - OAK PARK	Distribution	24.00	4.80	
	Oak Ridge · BROWNSTOWN TWP	Distribution	120.00	4.80	
	Oak Ridge - BROWNSTOWN TWP	Distribution	40.00	4.80	
15	Oak Ridge - BROWNSTOWN TWP	Distribution			
16	Oakman - DETROIT	Distribution	24.00	4.80	
17	Oakwood - OXFORD TWP	Distribution	40.00	13.20	
	Oasis - INDEPENDENCE TWP	Distribution	40.00	13.20	
19	Odell - RAISINVILLE TWP	Distribution	40.00	13.20	
50	Ogden - PLYMOUTH TWP	Distribution	40.00	13.20	
21	Onio - SOUTHFIELD	Distribution	40.00	4.80	
22	Oliver - OLIVER TWP	Distribution	40.00	4.80	
23	Oliver - OLIVER TWP	Distribution	40.00	4.16	
24	Omaha - PLYMOUTH TWP	Distribution	40.00	13.20	
25	Omaha - PLYMOUTH TWP	Distribution			
26	Omega - HARRISON TWP.	Distribution	40.00	13.20	
27	Opal - ARGYLE TWP	Distribution	40.00	4.80	
28	Opal - ARGYLE TWP	Distribution			
29	Orchard - DETROIT	Distribution	24.00	4.80	
30	Oregon - MILAN	Distribution	40.00	13.20	
31	Orion - LAKE ORION	Distribution	40.00	13.20	
32	Orion - LAKE ORION	Distribution			
33	Otis - WARREN	Distribution	40.00	13.20	
34	Otis - WARREN	Distribution	24.00	13.20	
35	Otsego - IMLAY TWP	Distribution	120.00	40.00	
36	Otsego - IMLAY TWP	Distribution	40.00	13.20	
37	Otsego - IMLAY TWP	Distribution			_
38	Ottawa - LIVONIA	Distribution	120.00	13.20	
	Ottawa - LIVONIA	Distribution	1		
	Otter Lake - OTTER LAKE	Distribution	40.00	4.80	

Name of Respondent		inis Hepon	is:	рате от нер		merico or Hepon	·
The Detroit Edison Compa	пу		Original Resubmission	(Mo, Da, Yr / /) End	af 2006/04	
			STATIONS (Continued)	-			
 Show in columns (I), nereasing capacity. Designate substation reason of sole ownershi 	s or major items of a	equipment feased I. For any substat	f from others, jointly own	ned with othe ited under lea	ers, or operated of ase, give name of	therwise than by fessor, date and	, d
period of lease, and ann							
of co-owner or other par affected in respondent's							
inected in respondent s	Books of account.	opcony in caon a	230 1111011101 100001; 00	J. 101, G. G.	ici pari, is air ass	ociated compan	"
Capacity of Substation	Number of Transformers	Number of Spare			S AND SPECIAL E		Line
(In Service) (In MVa)	In Service	Transformers	Type of Equipr	ment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		<u>(j)</u>	(k)	
50	2						1
15	2			asia Canaaliaad	_		3
200	4		50	atic Capacitor			4
300 60	, 4 , 4						5
uo-			Str	atic Capacitor		120	
8	2			-110 0 110 110 110 110 110 110 110 110 1			7
36	2				 -		8
			Sta	atic Capacitor	1	9	9
3	1		-				10
20	2						11
10	1						12
96	2					_	13
5	2						14
			Sta	atic Capacitor	2	12	
28	3						16
30	2						17
30	2						19
5	2				<u></u>		20
30	3						21
2	1						22
14	1						23
50	2						24
			Sta	atic Capacitor	2	9	25
30	2	_					26
2	1						27
			Sta	itic Capacitor	1	5	28
50	5						29
15	2						30 31
30	2		Ct-	tio Compoitor	1	7	32
40			St.	itic Capacitor	- '	- '	33
15	1			+			34
75							35
20	2						36
			Sta	tlc Capacitor	1	7	37
80	2			-			38
		_	Sta	tic Capacitor	2	12	39
3	1						. 40

Name of Respondent	inis Heport is:	<u>рате от нероп</u>	rear/meriod of Report		
The Detroit Edison Company	(1) ∑ An Original (2) ☐ A Resubmission	(Mo, Da, Yr)	End of	2006/04	
	SUBSTATIONS	<u> </u>	<u> </u>		

- 1. Report below the information called for concerning substations of the respondent as of the end of the year.
- 2. Substations which serve only one industrial or street railway customer should not be listed below.
- 3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.
- 4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line	Name and Location of Substation	Character of Substation	V	OLTAGE (In MV	/a)
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Outer Drive - DETROIT	Distribution	24.00	4.80	
2	Owendale - BROOKFIELD TWP	Distribution	40.00	4.80	
	Oxford - OXFORD	Distribution	40.00	13.20	
4	Oxford - OXFORD	Distribution			
5	Paddock - PONTIAC	Distribution	40.00	8.32	
	Page - MILFORD TWP	Distribution	40.00	13,20	
	Page - MILFORD TWP	Distribution			
	Parker Rd - FORT GRATIOT TWP	Distribution	40.00	13.20	
9	Parker Rd - FORT GRATIOT TWP	Distribution			
10	Patton - SQUTHFIELD	Distribution	40.00	13.20	
	Paul - YPSILANTI TWP	Distribution	40.00	4.80	
	Paul - YPSILANTI TWP	Distribution			
13	Peru - INKSTER	Distribution	120.00	13.20	
14	Peru - INKSTER	Distribution			
15	Petersburg - SUMMERFIELD TWP	Distribution	40.00	13.20	
16	Petersburg - SUMMERFIELD TWP	Distribution	24.00	2.40	-
17	Phoenix - ANN ARBOR TWP	Distribution	120.00	40.00	
18	Phoenix - ANN ARBOR TWP	Distribution	120.00	24.00	
19	Phoenix - ANN ARBOR TWP	Distribution	40.00	13.20	_
20	Phoenix - ANN ARBOR TWP	Distribution		_	
21	Piedmont - LODI TWP	Distribution	40.00	13.20	
22	Pigeon - WINSOR TWP	Distribution	40.00	13.20	
23	Pigeon - WINSOR TWP	Distribution	1		
24	Pinckney - PINCKNEY	Distribution	40.00	13.20	
25	Pinckney - PINCKNEY	Distribution	1		
26	Pine Grove - PORT HURON	Distribution	40.00	4.80	
27	Pine Grove - PORT HURON	Distribution	24.00	4.80	
28	Pine Grove - PORT HURON	Distribution	 		
29	Pingree - DETROIT	Distribution	24.00	4.80	
30	Pioneer - PITTSFIELD TWP	Distribution	120.00	40.00	
31	Pioneer - PITTSFIELD TWP	Distribution	120.00	13.20	
	Pioneer - PITTSFIELD TWP	Distribution	1	_	
33	Pioneer - PITTSFIELD TWP	Distribution	1		
34	Pittsfield - ANN ARBOR	Distribution	40.00	4.80	
35	Placid - SPRINGFIELD TWP	Distribution	120.00	40.00	
36	Placid - SPRINGFIELD TWP	Distribution	120.00	13.20	
37	Placid - SPRINGFIELD TWP	Distribution	40.00	4.16	_
38	Placid - SPRINGFIELD TWP	Distribution	†		 -
39	Pluto - WARREN	Distribution	120.00	13.20	
40	Pluto - WARREN	Distribution	1		

Name of Respondent		Inis H	tepon is:	Uate of He		илепов от нероп	ι	
The Detroit Edison Compa	ny	(1) [(2) [X An Original A Resubmission	(Mo, Da, Y	^{r)} End	End of 2006/Q4		
			SUBSTATIONS (Co					
5. Show in columns (I), increasing capacity.	(j), and (k) special of	equipment si	uch as rotary conve	erters, reclifiers, conde	ensers, etc. and a	uxiliary equipme	ent fo	
6. Designate substation	s or major items of	equipment le	eased from others.	jointly owned with oth	ers, or operated o	therwise than by	¥	
reason of sole ownershi	p by the responden	t. For any si	ubstation or equipm	nent operated under le	ase, give name of	lessor, date an	id	
period of lease, and ann								
of co-owner or other par affected in respondent's								
anected in respondents	books of account.	apecity in e	acticase whether i	essor, co-owner, or or	ner party is an ass	ocialeo compar	ıy.	
Capacity of Substation	Number of Transformers	Number		ONVERSION APPARATU	JS AND SPECIAL E	QUIPMENT	Line	
(In Service) (In MVa)	In Service	Spare Transform		pe of Equipment	Number of Units	Total Capacity (In MVa)	No.	
(f)	(g)	(h)		(i)	Ü	(#1 MV a) (k)		
20				<u> </u>				
2	í						2	
15	2		_				3	
				Static Capacitor	1	12		
10	2						5	
30	2						6	
				Static Capacitor	1	12		
50	2						8	
				Static Capacitor	1	6		
30	2				_		10	
8				0.4.0		<u> </u>	11	
				Static Capacitor	2	12	12	
50	2			Static Occasion				
40				Static Capacitor	2	9	15	
10	1					 	16	
100	3					 	17	
100	<u>'</u>						18	
50	2					-	19	
				Static Capacitor	4	72		
25	2			- Carlo Capacitor			21	
20	2	-		-			22	
				Static Capacitor	1	5	23	
40	2	 -		•			24	
				Static Capacitor	ī	9	25	
9	1			<u> </u>			26	
18	2						27	
				Static Capacitor	1	5	28	
12	2						29	
150	2						30	
80	2			_			31	
				Static Capacitor	2	36		
				Static Capacitor	2	9		
32	3						34	
200	2						35	
15	2						36	
14	1			Generating Transform			37	
				Static Capacitor	1	18		
50	2						39	
				Static Capacitor	2	12	40	

Name of Respondent The Detroit Edison Company				Uate or Heport (Mo, Da, Yr) / /	reamenou o End of 2	11 Heport 2006/O4
2. S 3. S o fui 4. In	eport below the information called for conce ubstations which serve only one industrial o ubstations with capacities of Less than 10 M notional character, but the number of such sidicate in column (b) the functional characte ided or unattended. At the end of the page, nn (f).	ming substation ristreet railway Wa except the substations municipal reach substations municipal right substation	ons of the responder y customer should no ose serving customer ust be shown. station, designating w	ot be listed below. Is with energy for resale, The ther transmission or di	may be grouped	vhether
ine	Name and Location of Substation		Character of Sub	estation	VOLTAGE (In M	Va)
No.	(a)		(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Plymouth - PLYMOUTH		Distribution	40.0		
	Plymouth - PLYMOUTH		Distribution			I
	Pontiac - ORION TWP		Distribution	120.0	00 13.20	
	Poplar - NORTHFIELD TWP		Distribution	120.0		
	Port Austin - PORT AUSTIN		Distribution	40.1		
	Port Austin - PORT AUSTIN		Distribution	24.1		
	Port Austin - PORT AUSTIN		Distribution		- 1197	
-	Port Hope - GORE TWP		Distribution	40.0	00 4.80	
	Port Huron - PORT HURON		Distribution	40.0		
	Port Huron - PORT HURON		Distribution	24.0		
-	Port Sanilac - PORT SANILAC		Distribution	40.0		
	Price - ANN ARBOR		Distribution	40.0		
	Proctor - NOVESTA TWP		Distribution	40.0		
	Prospect - SUPERIOR TWP		Distribution	40.0		
	Proud - MILFORD TWP		Distribution	120.0		
	Proud - MILFORD TWP		Distribution	120.0		
	Pulford - DETROIT		Distribution	24.0		
	Puritan - DETROIT		Distribution	24.0		
	Putnam - FREMONT TWP		Distribution	40.0		
	Quail - WISNER		Distribution	40.0		
	Quaker - NOVI		Distribution	120.0		
	Quaker - NOVI		Distribution	120.0	70 13.20	
	Quarton Road - BIRMINGHAM		Distribution	40.0	00 4.80	
	Queen - FRENCHTOWN TWP		Distribution			
	Quincy - FREMONT TWP		Distribution	40.0		
	Randolph - AKRON TWP		_			
	Rapid Street - PONTIAC		Distribution	40.0		· · · ·
	Ravine - FARMINGTON TWP			40.0		
			Distribution	40.0		
	Red Run - WARREN		Distribution	120.0		1
	Red Run - WARREN		Distribution	120.0	00 13.20	
	Red Run - WARREN		Distribution		<u> </u>	
	Redford - DETROIT		Distribution	40.0	_	
	Redford - DETROIT		Distribution	24.0	0 4.80	
	Redford - DETROIT		Distribution			
	Reese - DENMARK TWP		Distribution	40.0	0 4.80	
	Reese - DENMARK TWP		Distribution			
	Regent - ANN ARBOR		Distribution	40.0		
	Remer - E CHINA TWP		Distribution	120.0		
	Remer - E CHINA TWP		Distribution	120.0		
40	Remer - E CHINA TWP		Distribution	40.0	0 13.20	

Name or Hesponderu		Hilla Hisport		Date of the	por rea	ni ellog ora repor	
The Detroit Edison Compa	ny		Original esubmission	(Mo, Da, Y / /	" End	of 2006/Q4	
· · · · · · · · · · · · · · · · · · ·		SUBS	TATIONS (Continued)				
5. Show in columns (I),	(j), and (k) special (equipment such as	rotary converters, rec	tifiers, conde	ensers, etc. and a	ıxiliary equipme	nt fo
increasing capacity. 5. Designate substation	e or major items of	aquinment lessed	from others, jointly ow	med with oth	ers, or operated of	harvisa than hu	,
reason of sole ownershi							
period of lease, and ann	ual rent. For any s	ubstation or equipr	ment operated other th	an by reasor	n of sole ownership	o or lease, give	пат
of co-owner or other par							
affected in respondent's	books of account.	Specify in each ca	ise whether lessor, co-	owner, or ot	her party is an ass	ociated compan	y.
Capacity of Substation	Number of	Number of	CONVERSIO	N APPARATI	JS AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equip	ment	Number of Units	Total Capacity	No.
(f)	(g)	(h)	(i)		0)	(In MVa) (k)	
15	2	V-1	· · · · · · · · · · · · · · · · · · ·	_		, , , , , , , , , , , , , , , , , , ,	1
_			S	tatic Capacitor		19	2
50	2						5
25	1						-
4	1						-5
3	3						- 6
			St	atic Capacitor	1	5	l
4	1						-8
	1						9
6	1						10
3	1						11
15	2						12
3	1						13
75	1						15
25	<u>'</u>						<u></u> —'``
40	4						L_ _{1,}
33	3		<u> </u>		_		18
14	1		Generati	ing Transform		 -	19
	1			•			20
50	2						21
			St	atic Capacitor	2	12	22
15	2			_			23
5	2						24
2	1				_		25
	1						26
20	2						27
20	2						28
225	3		<u> </u>				29
50	2						30
			Sti	atic Capacitor	3	54	31 32
10 18	1	-				_	33
	2	<u> </u>		atic Capacitor			34
4				atic Capacilor	2		35
				atic Capacitor		5	36
20							37
175	2						38
15		-	Generati	ng Transform			_
50							-4.
					[{	
		l					
			<u> </u>				

Name of Respondent The Defroit Edison Company		1 nis meport is. (1) X An Original (2) A Resubmission	Uate or Report (Mo, Da, Yr)	End of 2006/Q4	
		SUBSTATIONS			
 S S Io fu Ir atter 	teport below the information called for conce substations which serve only one industriat of substations with capacities of Less than 10 M inctional character, but the number of such sub- indicate in column (b) the functional character and of the page, mn (f).	r street railway customer should no IVa except those serving customer ubstations must be shown r of each substation, designating w	ot be listed below. s with energy for resale, ma thether transmission or dist	ribution and v	vhether
_ine	Name and Location of Substation	Character of Sub		OLTAGE (In M	Va)
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
	Reno - FREEDOM TWP	Distribution	40.00		
	Richmond - RICHMOND TWP	Distribution	40.00	13.20	
3	Richmond - RICHMOND TWP	Distribution	40.00	4.80	
4	Richville - DENMARK TWP	Distribution	40.00		
	River Raisin - RAISINVILLE TWP	Distribution	40.00	4.80	
	Riverside - COTTRELLVILLE TWP	Distribution	40.00	13.20	
	Riverview - RIVERVIEW	Distribution	120.00	40.00	ļ. <u> </u>
 -	Riverview - RIVERVIEW	Distribution	40.00	4.80	
9	Riverview - RIVERVIEW	Distribution			
10	Robin - DRYDEN TWP	Distribution	120.00	13,20	
11	Rochester - ROCHESTER	Distribution	40.00	4.80	
12	Rockwood - ROCKWOOD	Distribution	40.00	4.80	
13	Rockwood - ROCKWOOD	Distribution			
14	Romeo - ROMEO	Distribution	40.00	4.80	
15	Romulus - ROMULUS TWP	Distribution	120.00	40.00	
16	Romulus - ROMULUS TWP	Distribution	120.00	13.20	
17	Romulus - ROMULUS TWP	 Distribution			
18	Roosevelt - MONROE	Distribution	24.00	4.80	
	Roseville - ROSEVILLE	Distribution	24.00	4.80	
20	Rotunda - DEARBORN	Distribution	230.00	13.20	
	Rotunda - DEARBORN	Distribution			
	Rush - WATERTOWN TWP	Distribution	120.00	40.00	
	Rush - WATERTOWN TWP	Distribution	40.00	13.20	
	Rush - WATERTOWN TWP	Distribution		10.00	
	Salem - SALEM TWP	Distribution	24.00	4.80	_
	Saline - SALINE	Distribution	40.00	13.20	
	Saline - SALINE	Distribution	70.00	10.20	
	Saline - SALINE	Distribution	- -		
	Sandusky - SANDUSKY	Distribution	120.00	40.00	
	Sandusky - SANDUSKY	Distribution	40.00	13.20	
-	Sandusky - SANDUSKY	Distribution	40.00	4.80	
	Sandusky - SANDUSKY	Distribution		4.00	
	Sargent - SOUTHFIELD	Distribution	40,00	13.20	
	Savage - TROY	Distribution	40.00	13.20	
	Savage - TROY	Distribution	19.00	10.20	
	Savannah - DETROIT	Distribution	24.00	4.80	
	Savoy - ST CLAIR SHORES	Distribution	40.00	13.20	
	Saxon - ELK TWP	Distribution	40.00	13.20	
	Scotten - DETROIT	Distribution	24.00	4.80	<u> </u>
	Sebewaing - SEBEWAING TWP	Distribution	40.00	4.80	
				7,00	

lame of Respondent			Heport I	S:	Date of He		r ear	гинелов от нерок	1
The Detroit Edison Compa	ny	(1)	X An t	esubmission	(Mo, Da, Yı / /	"	End	ot 2006/Q4	
		+		TATIONS (Continued)					
 Show in columns (I), necreasing capacity. 	(j), and (k) special	equipment s	such as	rotary converters, rec	ctifiers, conde	nsers, etc.	and au	ıxiliary equipme	nt for
 Designate substation 									
eason of sole ownership									
eriod of lease, and ann of co-owner or other par									
iffected in respondent's									
		, ,		•	·	, ,		•	´
Capacity of Substation	Number of Transformers	Numbe Spår		CONVERSIO	N APPARATU	IS AND SPEC	IAL EC		Line
(In Service) (In MVa)	In Service	Transform		Type of Equip	ment	Number of t	Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)		(i)		(j)		(H11772) (k)	
3	2								1
8	1			<u>_</u>					2
12	2						ļ		3
3	1								4
3	2								5
5	1								6
150	2								7
10	2								8
				S	tatic Capacitor		2	36	
33	2								10
20	2								11
8	2								12
				S	tatic Capacitor		1	10	
. 13	2								14
200	2								15
В	1								16
				S	tatic Capacitor		1	12	17
18	3								18
30	3								19
60	2			_					20
				S	tatic Capacitor		2	12	21
50	1								22
5	1			_					23
				Si	tatic Capacitor		1	7	24
3	3								25
50	2				and Comment			-	26 27
					atic Capacitor		1	10	
				SI	atic Capacitor		2	12	28 29
75	1								30
8	1								
5	2				etia Casas ilia		4		31 32
	0			- 50	atic Capacitor		1		33
50	2 3		_						34
45					ntin Conseile	· 			35
					atic Capacitor		3	18	36
30	3								37
30	2								38
3	1							 	39
50	5								40
4	1								

	e of Respondent	Inis κεροπ is: (1) X An Original	Date of Repon (Mo, Da, Yr)	rear/Heriod of	нероп 006/Q4
The	Detroit Edison Company	(2) A Resubmission		End of 20	
		SUBSTATIONS			
2. S 3. S to fu 4. In atter	teport below the information called for concessubstations which serve only one industrial of substations with capacities of Less than 10 Monctional character, but the number of such substate in column (b) the functional characte inded or unattended. At the end of the page, mn (f).	r street railway customer should not be IVa except those serving customers w substations must be shown. r of each substation, designating whet	e listed below. ith energy for resale, ma her transmission or distr	ribution and w	hether
Line				OLTAGE (In M\	/a)
No.	Name and Location of Substation (a)	Character of Substat (b)	ion Primary	Secondary	Tertiary
1	Sebewaing - SEBEWAING TWP	Distribution	(c)	(d)	(e)
	Selkirk - GREEN OAK TWP	Distribution	120.00	40.00	
	Selkirk - GREEN OAK TWP	Distribution	40.00	13.20	
4	Selkirk - GREEN OAK TWP	Distribution	43.00	14.40	
	Selkirk - GREEN OAK TWP	Distribution			-
	Seneca - ROCHESTER HILLS	Distribution	120.00	13.20	
	Seneca - ROCHESTER HILLS	Distribution	120.00	10.20	
8	<u> </u>	Distribution	120.00	13.20	
	Seville - FRENCHTOWN TWP	Distribution	120.00	10.20	
	Shaddick - DEARBORN	Distribution	24.00	4.80	••
	Shaw - GOODLAND TWP	Distribution	40.00	4,80	
	Sheldon - VAN BUREN TWP	Distribution	40.00	13,20	
	Sherwood - SUMPTER TWP	Distribution	40.00	4.80	
	Shoal - FRENCHTOWN TWP	Distribution	120.00	13.20	
	Shores - ST CLAIR SHORES	Distribution	40.00	4.80	•
	Sidney - PLYMOUTH TWP	Distribution	40.00	13.20	
	Sidney - PLYMOUTH TWP	Distribution	40.00	18.20	
	Six Mile - REDFORD TWP	Distribution	40.00	4.80	
	Slater - BROCKWAY TWP	Distribution	40.00	4.80	
	Sloan - STERLING HEIGHTS	Distribution	120.00	13.20	
	Sloan - STERLING HEIGHTS	Distribution	120.00	,5.20	
	Slocum - TRENTON	Distribution	24.00	4.16	
	Slocum - TRENTON	Distribution	24.00	7.10	
	Snover - MOORE TWP	Distribution	40.00	4.80	
	South Lyon - SOUTH LYON	Distribution	40.00	4.80	
	Southfield - SOUTHFIELD	Distribution	120.00	40.00	
	Southfield - SOUTHFIELD	Distribution	120.00	13.20	
	Southfield - SOUTHFIELD	Distribution	,25.00	13.20	
	Southlield - SOUTHFIELD	Distribution	- 		
	Spencer - AUBURN HILLS	Distribution	-		
	Spokane - ROCHESTER HILLS	Distribution	120.00	40.00	
	Spokane - ROCHESTER HILLS	Distribution	120.00	13.20	
	Spokane - ROCHESTER HILLS	Distribution	120.00	13.20	
	Spokane - ROCHESTER WILLS	Distribution			

35 Spruce - SCIO TWP

36 Spruce - SCIO TWP

37 St Antoine - DETROIT

38 St Antoine - DETROIT

39 St Clair - ST CLAIR

40 St Louis - DETROIT

Distribution

Distribution

Distribution

Distribution

Distribution

Distribution

120.00

120.00

40.00

24.00

13.20

13.20

4.80

4.80

The Detroit Edison Compa	ny	1 ' ' 	Original (- esubmission	Mate of mepoit Mo, Da, Yr) / /	End	of2006/Q4	•		
5. Show in columns (I),	(j), and (k) special (_	TATIONS (Continued) rotary converters, rectifier	rs, condensers	, etc. and a	uxiliary equipme	nt for		
increasing capacity. 6. Designate substation reason of sole ownershiperiod of lease, and annof co-owner or other particular and co-	Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by ason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and riod of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts ected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.								
Capacity of Substation	Number of Transformers	Number of Spare	CONVERSION A		SPECIAL E	QUIPMENT	Line		
(In Service) (In MVa)	In Service	Transformers	Type of Equipment	Num	ber of Units	Total Capacity (In MVa)	No.		
(f)	(g)	(h)	(i) Static	Capacitor	(j) 2:	(k) 12	1		
	1		- Jiano	Capacitui			2		
50	2						3		
			Static	Capacitor	1		4		
				Capacitor	2	12	5		
50	2						6		
			Static	Capacitor	2	12	7		
50	2						8		
			Static	Capacitor	2	6	9		
15	2						10		
3	1						11		
50	2						12		
6	1						13		
50	2			_			15		
28 40	3					· ·	16		
40	-		Static (Capacitor			17		
23	2		- Olatic V	Dapadiloi	- '	'	18		
3	1					-	19		
80	2						20		
			Static (Capacitor		12	21		
14	1		Generating T	· ·			22		
			Static 0	Capacitor	2	32	23		
3	1						24		
9	2						25		
300	3						26		
120	3						27		
				Capacitor	2	60	28		
				Capacitor	3	18	29 30		
200	2		Static C	Capacitor	2	12	31		
120	3						32		
	3		Static C	Capacitor	1	30	33		
				Capacitor	2	12	34		
50	2	-			-	'-	35		
	_		Static C	apacitor	2	12	36		
120	3			-			37		
			Static C	apacitor	3	18	38		
10	2					-	39		
40	4						40		

	e or respondent	(1) 🗓 An	Original	(Mo, Da, Yr)	End at	2006/Q4			
The	Detroit Edison Company	(2) A R	Resubmission	<u> </u>	End of _	2000-04			
			SUBSTATIONS		_				
2. S 3. S to fu 4. It atter	Report below the information called for concerning substations of the respondent as of the end of the year. Substations which serve only one industrial or street railway customer should not be listed below. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according inctional character, but the number of such substations must be shown. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether anded or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in term (f).								
Line					VOLTAGE (In	MVa)			
No.	Name and Location of Substation		Character of Subs	station Prima	ry Secondar	y Tertiary			
	(a)		(b)	(c)	(d)	(e)			
1	Stark - LIVONIA		Distribution	4	10.00 4.	80			
2	State - PITTSFIELD TWP		Distribution	4	10.00	20			
3	State - PITTSFIELD TWP		Distribution						
4	Stephens - WARREN		Distribution	12	20.00 24.	00			
5	Stephens - WARREN		Distribution	12	20.00 13.	20			
6	Stephens - WARREN		Distribution	2	4.00 4.	80			
7	Stephens - WARREN		Distribution						
_	Stephens - WARREN		Distribution						
9	Sterling - STERLING HEIGHTS		Distribution	12	0.00 40.	00			
10	Sterling - STERLING HEIGHTS		Distribution	4	0.00 13.	20			
11	Sterling - STERLING HEIGHTS		Distribution			_			
12	Sterling - STERLING HEIGHTS		Distribution		-	_			
13	Stockbridge - WHITE OAK TWP		Distribution	4	0.00 13.	20			
14	Stockbridge - WHITE OAK TWP		Distribution	4	0.00 4.	80			
15	Stockwell - PONTIAC		Distribution	- 4	0.00 s.	32			
16	Stoepel - DETROIT		Distribution	2	4.00 4.	90			
17	Stratford - OXFORD TWP.		Distribution	12	0.00 40,	00			
18	Stratford - OXFORD TWP.		Distribution	12	0.00 13.	20			
19	Sullivan - OLIVER TWP-HURON		Distribution	4	0.00 4.	30			
20	Sumpter - SUMPTER TWP		Distribution	12	0.00 13.	20			
21	Sunset - FARMINGTON HILLS		Distribution	12	0.00 40.1	20			
22	Sunset - FARMINGTON HILLS		Distribution	12	0.00 13.3	20			
23	Sunset - FARMINGTON HILLS		Distribution			<u> </u>			
24	Sunset - FARMINGTON HILLS		Distribution			 			
25	Superior - SUPERIOR TWP		Distribution	12	0.00 40.0	ж			
26	Superior - SUPERIOR TWP		Distribution	12	0.00 24.0	xo —			
27	Superior - SUPERIOR TWP		Distribution	4	0.00 13.2	20			
28	Superior - SUPERIOR TWP		Distribution			-			
29	Sutton - CLINTON TWP		Distribution	4	0.00 4.8	30			
30	Swan Creek - BERLIN TWP		Distribution	12	0.00 13.2	20			
31	Syracuse - TAYLOR		Distribution	4	0.00 4.8				
32	Tacoma - MAPLE VALLEY TWP		Distribution	4	0.00 13.2	10			
33	Tacoma - MAPLE VALLEY TWP		Distribution			-			
34	Tahoe - NOVI		Distribution	40	0.00 13.2	20			
	Talbot - MINDEN TWP		Distribution		0.00 13.2				
	Tamrack - LYON TWP		Distribution	120	0.00 13.2	0			
37	Tamrack - LYON TWP		Distribution		0.00 13.2				
	Tamrack - LYON TWP		Distribution		-	 			
39	Taylor - CITY OF TAYLOR		Distribution	120	0.00 13.2	0			
	Taylor - CITY OF TAYLOR		Distribution						
						•			

Name of Respondent The Detroit Edison Compa	ny 	(2) A P	os. Original Besubmission STATIONS (Continued)	⊔ate of He (Mo, Da, Y //	pon rea	r/Period of Repor of 2006/Q4	
 Show in columns (I), increasing capacity. Designate substation reason of sole ownership period of lease, and ann of co-owner or other part affected in respondent's 	s or major items of p by the respondent ual rent. For any st ty, explain basis of	equipment such as equipment leased t. For any substat ubstation or equipt sharing expenses	s rolary converters, re- from others, jointly of ion or equipment oper ment operated other to or other accounting b	vned with other rated under le han by reasor etween the pa	ers, or operated o ase, give name of of sole ownershi orties, and state a	therwise than by lessor, date an p or lease, give mounts and acc	/ d name ounts
Capacity of Substation (In Service) (In MVa)	Number of Transformers In Service	Number of Spare Transformers	CONVERSION Type of Equip		S AND SPECIAL E	QUIPMENT Total Capacity (In MVa)	Line No.
(f)	(g)	(h)	(i)		<u>(i)</u>	(k)	
15	2						1
50	2		<u> </u>				2
105			-	tatic Capacitor			4
195 50							5
20	2			-			6
				tatic Capacitor		54	7
			<u> </u>	tatic Capacitor			
225	3						9
75	3						10
			S	tatic Capacitor	3	72	11
			S	tatic Capacitor	3	18	1
2	1						13
3.	1						14
20	2						
36	4						ļ
200	2						17
50 3	2						19
9	1		1	-			20
200	2		-				21
80	2	<u>_</u>				<u>.</u>	22
			s	tatic Capacitor	2	48	23
			s	tatic Capacitor		12	24
120	2						25
75	1						26
68	1		Genera	ling Transform			27
			s	tatic Capacitor	3	66	
15	2						29
19	2						30
33	3		ļ <u> </u>				31
5	1			1-1-0			32
50		<u>-</u>	5	latic Capacitor	1	6	34
50	2	_					35
25	' 1						36
50							37
			s	tatic Capacitor		18	
80	2						<u>-</u> '
•			s	atic Capacitor	2	12	40

	e of Hesponderit Detroit Edison Company	`	riginal submission SUBSTATIONS	Date of Heport (Mo, Da, Yr) / /		rear/Period of	нероп 006/Q4
2. S 3. S to fu 4. In atter	eport below the information called for conceubstations which serve only one industrial oubstations with capacities of Less than 10 Nunctional character, but the number of such sudicate in column (b) the functional characte ided or unattended. At the end of the page, nn (f).	rning substation r street railway fVa except thosubstations must roll each subst	ons of the responder customer should no se serving customer st be shown. talion, designating w	it be listed below. s with energy for res thether transmission	ale, ma	ribution and w	hether
Line	Name and Location of Substation		Character of Sub	estation	V	OLTAGE (In M)	/a)
No.	(a)		(b)	Prin (d	· 1	Secondary (d)	Tertiary (e)
1	Teggerdine - WHITE LAKE TWP		Distribution		40.00	13.20	(0)
	Teggerdine - WHITE LAKE TWP		Distribution				
	Teggerdine - WHITE LAKE TWP		Distribution				
4			Distribution		120.00	13.20	
5	Tienken - ROCHESTER HILLS		Distribution		0.00	70.20	-
	Tiffany - TAYLOR		Distribution		40,00	13.20	
	Tiffany - TAYLOR		Distribution		.0.00	10.20	
	Tireman - DETROIT		Distribution		24.00	4.80	
_	Todd - WEBSTER TWP		Distribution		40.00	4.80	
	Trenton - TRENTON		Distribution		40.00	4.80	
11	Trenton - TRENTON		Distribution		24.00	4.80	
	Trinity - MONROE TWP		Distribution		40.00	13.20	
	Trinity - MONROE TWP		Distribution		24.00	13.20	
	Troy - ROYAL OAK		Distribution		120.00	40.00	
	Troy - ROYAL OAK		Distribution		120.00	40.00	
	Tumer - DETROIT		Distribution		24.00	4.80	
	Tuscola - tNDIANFIELDS TWP		Distribution		120.00	40.00	
	Tuscola - INDIANFIELDS TWP						
			Distribution		120.00	13.20	
	Tuscola - INDIANFIELDS TWP		Distribution		40.00	13.20	
	Tuscola - INDIANFIELDS TWP		Distribution		40.00	4.00	
	Twelve Mile - ROYAL OAK		Distribution		40.00	4.80	
	Twelve Mile - ROYAL OAK		Distribution		24.00	4.80	
	Twelve Mile - ROYAL OAK		Distribution				
	Union Lake - WATERFORD TWP		Distribution		40.00	4.80	
	Unionville - COLUMBIA TWP		Distribution		24.00	4.80	
	Utica - UTICA		Distribution		40.00	4.80	
	Venice - DEARBORN		Distribution		24.00	4.80	
	Venoy - WESTLAND		Distribution		120.00	13.20	
	Venoy - WESTLAND		Distribution		15.5		
	Vernier - GROSSE PTE WOODS		Distribution		40.00	4.80	
	Victor - LENOX TWP		Distribution		120.00	40.00	
	Victor - LENOX TWP		Distribution		120.00	13.20	
	Victor - LENOX TWP		Distribution				
	Villa - REDFORD TWP		Distribution		40.00	4.80	
	Wabash - PORT HURQN TWP		Distribution		120.00	40.00	
	Wabash - PORT HURQN TWP		Distribution		40.00	13.20	
	Wabash - PORT HURON TWP		Distribution				
	Wagner - DETROIT		Distribution		24.00	4.80	
39	Walker - DETROIT		Distribution		24.00	4.80	
40	Walled Lake - WALLED LAKE	ſ	Distribution		40.00	4.80	

Name of Respondent		Inis Report 8	s, Drieinal	Date of He		иленов от нероп	.			
The Detroit Edison Compa	iny	(1) X An C (2) A Re	Original esubmission				End of 2006/Q4			
			TATIONS (Continued)							
increasing capacity. 6. Designate substation reason of sole ownershiperiod of lease, and annof co-owner or other par	Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for creasing capacity. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by eason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and eriod of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name if co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts if ected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.									
0	Number of	Number of	CONVERSION	Ν ΔΡΡΔΒΑΤΙ	IS AND SPECIAL E	OHIDMENT				
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equip		Number of Units	Total Capacity	Line No.			
(f)	(g)	(h)	(i)		(j)	(In MVa) (k)				
50	(9)				U)	(*)	1			
			s	static Capacitor	1	9	2			
_				tatic Capacitor	2	9	3			
65	2						4			
	•		S	tatic Capacitor	2	12	5			
30	2						6			
			S	tatic Capacitor	1	6	7			
28	3						8			
3	1						9			
9	1						10			
8	1	_					11			
15	1						12			
10	1						13			
400	4						14			
			s	tatic Capacitor	4	120	15			
28	3						7			
50	1						17			
25	1						18			
25	1						19			
			s	tatic Capacitor	2	14	20			
10	1		_				21			
10	1						22			
			s	tatic Capacitor	1	9	23			
25	2						24			
2	3						25			
36	2						26 27			
30	3						28			
- 50				tatia Canacitar			29			
				tatic Capacitor	2	9	30			
175	2						31			
50							32			
	- 2			tatic Capacitor	2	36	33			
20	2			wiic Capacitor	۵.	36	34			
150	2						35			
50	2						36			
50				atic Capacitor	1	18	37			
30	3			Lano Dapacitor	'	10	38			
50	5						_ ;			
12							- 40 i			
,,	-									

Name of Respondent The Detroit Edison Company		I nis Report is: (1) X An Original (2) A Resubmission	Date or Heport (Mo, Da, Yr) / /	reer/Period of 2	οι нероπ 2006/Q4
1. R	eport below the information called for conce	SUBSTATIONS rning substations of the respondent	as of the end of the year.		
2. S 3. S to fu: 4. In atten	ubstations which serve only one industrial o ubstations with capacities of Less than 10 M nctional character, but the number of such sudicate in column (b) the functional characte ided or unattended. At the end of the page, mn (f).	r street railway customer should no IVa except those serving customers ubstations must be shown. r of each substation, designating wh	t be listed below. s with energy for resale, manether transmission or dist	ay be grouped	vhether
ine	Name and Location of Substation	Character of Sub	station	OLTAGE (In M	Va)
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Walled Lake - WALLED LAKE	Distribution			
2	Walnut - W BLOOMFIELD TWP	Distribution	40.00	13.20	
3	Walnut - W BLOOMFIELD TWP	Distribution			
4	Walton - PONTIAC	Distribution	120.00	40.00	
5	Walton - PONTIAC	Distribution	40.00	4.80	
6	Walton - PONTIAC	Distribution			
7	Wardlow - HIGHLAND TWP	Distribution	40.00	13.20	
8	Wardlow - HIGHLAND TWP	Distribution		·	
9	Warren - DEARBORN	Distribution	120.00	24.00	
10	Warren - DEARBORN	Distribution	120.00	13.20	
11	Warren - DEARBORN	Distribution			
12	Washington - WASHINGTON TWP	Distribution	40.00	4.80	
13	Washington - WASHINGTON TWP	Distribution			
14	Waterford - WATERFORD TWP	Distribution	40.00	13.20	
15	Waterford - WATERFORD TWP	Distribution	40.00	4.80	
16	Waterford - WATERFORD TWP	Distribution	_		
17	Waterman - DETROIT	Distribution	120.00	24.00	
18	Waterman - DETROIT	Distribution	24.00	4.80	
19	Wayburn - DETROIT	Distribution	24.00	4.80	
20	Wayne - CANTON TWP	Distribution	120.00	13.20	
21	Wayne - CANTON TWP	Distribution			
22	Webster - ROYAL OAK	Distribution	40.00	4.80	
23	Webster - ROYAL OAK	Distribution	24.00	4.80	
24	West End - DETROIT	Distribution	24.00	4.80	
25	Westchester - BLOOMFIELD TWP	Distribution	40.00	4.80	
26	Westland - WESTLAND	Distribution	40.00	13.20	
27	Westland - WESTLAND	Distribution			
28	Wheeler - PONTIAC	Distribution	120.00	13.20	_
29	White Lake - WHITE LAKE TWP	Distribution	40.00	13.20	
30	White Lake - WHITE LAKE TWP	Distribution	40.00	4.80	
31	White Lake · WHITE LAKE TWP	Distribution			
32	Whitmore Lake - NORTHFIELD TWP	Distribution	40.00	13.20	
33	Whittier - ROYAL OAK	Distribution	120.00	4.80	
34	Wick - ROMULUS TWP	Distribution	120.00	13.20	
35	Wick - ROMULUS TWP	Distribution	40.00	13.20	
36	Wiley - ST CLAIR TWP	Distribution	40.00	4.80	
37	William Rensi - WATERFORD TWP	Distribution	40.00	4.80	
38	William Rensi - WATERFORD TWP	Distribution			
39	Williamston - WILLIAMSTOWN TWP	Distribution	40.00	13.20	
40	Williamston - WILLIAMSTOWN TWP	Distribution			

Name of Respondent		(1) X An C		(Mo, Da, Yr)		r/Period of Report	
The Detroit Edison Compar	ny	1 ' '	esubmission	//	End	of 2006/Q4	
			TATIONS (Continued)	<u> </u>			
5. Show in columns (I),	(i) and (k) enocial on			are condon	sers etc and a	ıvilianı equinme	nt for
increasing capacity.	(j), and (k) special eq	Julpinent Such as	rotary conveners, recting	ers, conden	isers, etc. and at	zxiliary equipme	111.101
6. Designate substation	o or major items of o	auinmont loaced	from others, jointly owne	d with other	re or operated of	hanvisa than by	,
			on or equipment operate				
period of lease, and ann							
of co-owner or other par							
affected in respondent's							
allected in respondent s	DOOKS OF ACCOUNT. S	pecify in each ca	se wiether leason, co-on	mer, or our	or party is an ass	ociated compan	' ^{y.}
	Number of	Number of	CONVEDCION	ADDADATUG	AND SPECIAL E	OLUDIATION	
Capacity of Substation	Transformers	Spare					Line
(In Service) (In MVa)	In Service	Transformers	Type of Equipme	nt	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)		(i)	(k)	
()	107	• '		c Capacitor	1	7	1
50	2						2
Ų.	_		Statio	c Capacitor	2	12	3
			Stati	Capacitor			4
200	2		_				
15	2						5
			. Stati	c Capacitor	2	48	6
23	2						7
	-		Statio	c Capacitor	1	7	8
300	Δ						9
							10
50	2						
			Statio	c Capacitor	5	100	
12	2						12
			Statio	Capacitor	1	7	13
30	2						14
15	2			-			154
10	·		Ctotic	Conneitor	1	9	40
			Statio	Capacitor	'	9	17
300	3						
4	1						18
30	3						19
120	3						20
		,	Statio	Capacitor	3	18	21
10	1	_		- 			22
	<u>'</u>						23
20	2						24
50	5						
20	2						25
30	2						26
			Statio	Capacitor	2	12	27
50	2						28
10	-			-			29
	- '						30
8	1						
			Statio	Capacitor	1	10	
20	2						32
50	2						33
25	1						34
50	2						35
							36
10	2						37
15	2						I.
			Statio	Capacitor	1	9	38
40	2						39
-			Statio	Capacitor	2	6	40

Name of Respondent The Detroit Edison Company		this нероπ is: (1) X An Original (2) A Resubmission SUBSTATIONS	Date of Repon (Mo, Da, Yr) / /	rear/Period or Hepon End of 2006/Q4	
2. S 3. S to fu 4. Ir atter	deport below the information called for concest ubstations which serve only one industrial of ubstations with capacities of Less than 10 Nonctional character, but the number of such subject to column (b) the functional character inded or unattended. At the end of the page, min (f).	rring substations of the respondent r street railway customer should not fVa except those serving customers substations must be shown. r of each substation, designating wh	be listed below. with energy for resale, m mether transmission or dist	ribution and w	hether
ine	Name and Leasting of Cubatation	Character of Futo		OLTAGE (In M	√a)
No.	Name and Location of Substation	Character of Subs	Primary	Secondary (d)	Tertiary
1	(a) Willow Run - YPSILANTI TWP	Distribution	(c)	(0)	(e)
		Distribution	40.00	4.16	
	Wilson - ASH TWP	Distribution	40.00		
4	Wixom - WIXOM	Distribution	120.00		
5	Wixom - WIXOM	Distribution	120.00	13.20	
	Wolfhill - BRANDON TWP	Distribution	40.00	13.20	
- 6 - 7	Wolfhill - BRANDON TWP	Distribution	40.00	13.20	
	Wolverine - ANN ARBOR TWP	Distribution	40.00	13.20	
9	Wooden Track - PORT HURON	Distribution	24.00	4.80	
		Distribution	40.00	4.80	
11	Woodside - OAK PARK	Distribution	24.00	4.80	
	Worth - WORTH TWP	Distribution	40.00	4.80	
	Worth - WORTH TWP	Distribution			
14	Yale - YALE	Distribution	40.00	4.80	
15	Yale - YALE	Distribution	24.00	4.80	
16		Distribution	40.00	4.80	
17	York - PITTSFIELD TWP	Distribution	40.00	4.80	
18	Yost - LIVONIA	Distribution	120.00	40.00	
19	Yost - LIVONIA	Distribution	120.00	13.20	
20	Yost - LIVONIA	Distribution			
21	Yost - LIVONIA	Distribution	_		
22	Ypsilanti - YPSILANTI	Distribution	40.00	4.80	
23	Yuma - FT GRATIOT TWP	Distribution	120.00	40.00	
24	Zachary - VAN BUREN TWP	Distribution	120.00	13.20	
25	Zebra - CANTON TWP	Distribution	120.00	13.20	
26	Zebra - CANTON TWP	Distribution			
	Academy - ANN ARBOR	Single Customer	40.00	13.20	
	Allison - ROMULUS	Single Customer	120.00	13.20	
	Amherst - DETROIT	Single Customer	120.00	13.20	
	Arctic - ALLEN PARK	Single Customer	120.00	13.20	
	Arsenal - WARREN	Single Customer	40.00	4.80	
	Atwood - MONROE	Single Customer	24.00	4.16	
	Badger - PONTIAC	Single Customer	40.00	4.80	
	Bates - CITY OF ANN ARBOR	Single Customer	40.00	4.80	
		Single Customer	40.00	4.80	
		Single Customer	24.00	4.80	_
	Beaver - LAPEER	Single Customer	40.00	0.24	
	Belmont - MELVINDALE	Single Customer	24.00	4.80	
		Single Customer Single Customer	40.00	13.20	
	Booth - TROY				
40	Boulder - FRENCHTOWN TWP	Single Customer	120.00	13.20	

The Detroit Edison Compar	ny	(1)	An Original A Resubmission	(Mo, Da, Y		of 2006/Q4	
			SUBSTATIONS (Continued)		_		
increasing capacity.		quipment su	uch as rotary converters, rec			,	
reason of sole ownership period of lease, and ann of co-owner or other part	p by the respondent. ual rent. For any su ty, explain basis of s	For any substation or each	eased from others, jointly ovabstation or equipment oper equipment operated other the enses or other accounting bach case whether lessor, co	aled under le nan by reasor etween the pa	ase, give name of of sole ownership orties, and slate a	lessor, date and p or lease, give mounts and acc	d name ounts
Capacity of Substation	Number of	Number	of CONVERSION	ON APPARATU	IS AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transforme	ers Type of Equip	ernent	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)	V-4- 0iv	(j)	(k)	
				tatic Capacitor	6	36	2
14	1		Genera	ting Transform			3
80	2						
80				tatic Capacitor	2	12	5
20	2			natic Capacitor			€
				tatic Capacitor			7
30	2			actic Capacitor			8
12	2						9
10							10
20	2	_					11
3	1						12
			s	tatic Capacitor	1	7	13
6	1			<u> </u>			14
3	3						15
3	1						16
11	2						17
75	1						18
80	2						19
			S	tatic Capacitor	1	- 6	20
			S	tatic Capacitor	2	12	
15	2						22
50	1						23
19	2						24
80	2						25
			S	tatic Capacitor	2	12	26
50	2						27
80	2						28
48	2						29 30
9	1						31
25	2						32
5 2	1	_					33
15	2			_			34
25	2						35
13	1			_			36
1	2						37
3	1						38
15	2						36
25	1					_	40

Name of Hespondent The Detroit Edison Company		TRIS Report is. (1) X An Original (2) A Resubmission SUBSTATIONS	(Mo, Da, Yr)	Find of 2	006/Q4					
2. S 3. S to fu 4. Ir atter	Report below the information called for concerning substations of the respondent as of the end of the year. Substations which serve only one industrial or street railway customer should not be listed below. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according functional character, but the number of such substations must be shown. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether ended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in lumn (f).									
Line No.	Name and Location of Substation	Character of Su	bstation	OLTAGE (In M	Va)					
140.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)					
1	Briggs - DETROIT	Single Customer	24.00		(6)					
	Bristol - DETROIT	Single Customer	120.00	13.20						
3	Brdnco - SHELBY TWP	Single Customer	120.00	4.80						
4	Bums - VILL, OF ROMEO	Single Customer	120.00							
	Butler - MT CLEMENS	Single Customer	40.00							
	Campus - ANN ARBOR	Single Customer	40.00							
	Campus - ANN ARBOR	. Single Customer	40.00							
8	Casey - ST CLAIR TWP	Single Customer	40.00							
9	Champion - DETROIT	Single Customer	24.00							
10	Cicot - LINCOLN PARK	Single Customer	120.00							
	<u> </u>	Single Customer	40.00							
	Cooper - TAYLOR	Single Customer	120.00							
13		Single Customer	120.00							
14		Single Customer	40.00							
	Danville - VILL OF HAMBURG	Single Customer	40.00							
	Denby - GIBRALTAR	Single Customer	24.00							
	Dolphin - DETROIT	Single Customer	40.00							
	Dunn - PT HURON	Single Customer	40.00							
	Dunn - PT HURON	Single Customer	24.00							
		Single Customer	120.00							
	Explorer - DEARBORN	Single Customer	120.00							
	Fiber - PORT HURON	Single Customer	40.00							
	Fleming - ASH TWP	Single Customer	40.00							
	Fletcher - FREEDOM TWP	• • • • • • • • • • • • • • • • • • • •	40.00							
	Ford Engineering - DEARBORN	Single Customer	40.00							
	General Dynamics - STERLING HEIGHTS	Single Customer Single Customer	120.00							
	Graf - INDIANFIELDS TWP	Single Customer Single Customer	40.00							
	Graf - INDIANFIELDS TWP		24.00							
-	Great Lakes A - ECORSE	Single Customer	24.00							
	Great Lakes B - ECORSE	Single Customer Single Customer	24.00	6.90						
	Great Lakes C - ECORSE	Single Customer	24.00							
	Great Lakes D - ECORSE	Single Customer	24.00	13.20						
	Great Lakes E - ECORSE	Single Customer	24.00	6.90						
	Great Lakes J - ECORSE	Single Customer Single Customer	24.00	6.90						
-	Great Lakes K - ECORSE	Single Custamer	24.00	13.20						
	Great Lakes R - ECORSE	Single Customer	13.20							
	Gregory - FOWLERVILLE, CITY		40.00	6.90						
	Grissom - W BLOOMFIELD	Single Customer Single Customer	40.00	13.20						
	Hannan - ROMULUS TWP			13.20						
	Hanover - ALLEN PARK	Single Customer Single Customer	40.00	13.20 13.20						
40	HRINAGE - WEREAT I WENT	Unigle Cusionie	24.00	13.20						

Name of Respondent		this Report is:		Date of Report	чеап/чепоо от нероп	
The Detroit Edison Compa	iny	(2) A P	Resubmission	(Mo, Da, Yr) //	End of2006/Q4	
5. Show in columns (I),	(j), and (k) special of		STATIONS (Continued) s rotary converters, re	ctifiers, condensers, etc	. and auxiliary equipm	ent fo
increasing capacity.						
Designate substation reason of sole ownership						
period of lease, and ann	nual rent. For any s	ubstation or equip	ment operated other t	han by reason of sole o	wnership or lease, give	name
of co-owner or other par						
affected in respondent's	DOOKS OF ACCOUNT.	Specify in each ca	ase whether lessor, co	o-owner, or other party is	an associated compai	ny.
Capacity of Substation Number of Transformers		Number of Spare	CONVERSION APPARATUS AND SPECIAL EQUIPMENT			Line
(In Service) (In MVa)	In Service	Transformers	Type of Equi	pment Number of	of Units Total Capacity (In MVa)	No.
· (f)	(g)	(h)	(i)	<u>(i)</u>	(k)	Щ,
23 75	3					1 2
50	2					
50	2					+ 4
20	2	_				- 5
19	2				_	+ 6
23	2					7
6	1					8
10	2					
9	1					10
6	1					11
25	1		<u> </u>	- 		13
12	2					14
5	1					ج اـ
20	2					, .é
5	2					17
10	1					18
10	1					19
80	2					20
50	2					22
20	2				-	23
5	1		-			24
75	3		-		-	25
8	1					26
2	1					27
1	3					28
20	2					29
20	2					30
100	2					32
40	4					33
30	3					34
50	2					35
48	3					36
8	1					37
13	1					78
15	2					,9
15	2					40

Name of Respondent The Detroit Edison Company		(1) X An Original (2) A Resubmission SUBSTATIONS	Uate of Hepoπ (Mo, Da, Yr) / /	rear/renod or nepon End of 2006/Q4				
 Report below the information called for concerning substations of the respondent as of the end of the year. Substations which serve only one industrial or street railway customer should not be listed below. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f). 								
Line	Name and Location of Substation	Character of Sut	V	VOLTAGE (In MVa)				
No.	(a)	(b)	Primary (c)	Secondary (d)	Tertiary (e)			
1	Highland Park - HIGHLAND PARK	Single Customer	24.00					
2	Hyundai - SUPERIOR TWP	Single Customer	40.00	13.20				
3	Ingalis - ANN ARBQR	Single Customer	40.00	13.20				
4	Ionia - CITY OF UTICA	Single Customer	40.00	4.80				
5	Jarvis - FERNDALE	Single Customer	24.00	4.80				
6	Jefferson - TRENTQN	Single Customer	120.00	24.00				
7	Jefferson - TRENTON	Single Customer						
8	Jerome - WAYNÉ	Single Customer	24.00	2.40				
9	Kennett - PONTIAC	Single Customer	40.00	4.80				
10	Kentucky - MILAN	Single Customer	120.00	13.20				
	Kramer - YPSILANTI	Single Customer	40.00	4.80				
12	Lakeville Road - OXFORD TWP	Single Customer	40.00	4.80				
13	Lawton - WARREN	Single Customer	40.00	4.80				
14	Lebaron - AUBURN HILLS	Single Customer	120.00	13.20				
15	Leland - ANN ARBOR	Single Customer	40.00	4.80				
16	Levan - LIVONIA	Single Customer	120.00	13.20				
17	Livonia - LIVONIA	Single Customer	40.00	4.80				
18	Logan - STERLING HEIGHTS	Single Customer	120.00	13.20				
19	Lowell - STERLING HEIGHTS	Single Customer	40.00	13.20				
20	Lynch Road - DETROIT	Single Customer	24.00	4.80				
21	Manor - STERLING HEIGHTS	Single Customer	40.00	13.20				
22	Marion - RIVER ROUGE	Single Customer	120.00	13.20				
23	Marshall - TRENTON	Single Customer	24.00	13.20				
24	Marshall - TRENTON	Single Customer	24.00	4.80				
	Martin - WARREN	Single Customer	24.00	13.20				
	Mason - DETROIT	Single Customer	24.00	4.16				
	Mazda - FLAT ROCK	Single Customer	120.00	13.20				
	McAuley - ANN ARBOR	Single Customer	120.00	13.20				
29	McLouth A - TRENTON	Single Customer	24.00	6.90				
30	McLouth B - TRENTON	Single Customer	24.00	6.90				
31	Metal Products - ROYAL OAK	Single Customer	40.00	0.48				
3 2	Metro - ROMULUS TWP	Single Customer	40.00	4.80				
33	Milk River - GROSSE PTE WOODS	Single Customer	40.00	4.80				
34	Milk River - GROSSE PTE WOODS	Single Customer	24.00	4.80				
35	Mohican - MARYSVILLE	Single Customer	120.00	13.20				
36	Monsanto - TRENTON	Single Customer	24.00	4.80				
	Montcalm - PONTIAC	Single Customer	120.00	13.20				
	Mopar - DETROIT	Single Customer	120.00	13.20				
	Morrison - SOUTHFIELD	Single Customer	40.00	4.80				
	Mustang - STERLING HEIGHTS	Single Customer	120.00	13.20				

Name of Respondent		I nis Hepon	I IS.	Date of Report	r ear	reamenoo or Report		
The Detroit Edison Company			n Original Resubmission	(Mo, Da, Yr) / /	End of 2006/Q4			
			STATIONS (Continued)	· · · · · · · · · · · · · · · · · · ·	-			
5. Show in columns (I), ncreasing capacity.		uipment such a	as rotary converters, rec				ı	
Designate substation								
eason of sole ownership								
period of lease, and ann of co-owner or other par								
affected in respondent's								
in outou in reoperison o	200,000,000,000	, , , , , , , , , , , , , , , , , , , 	,			, , , , , , , , , , , , , , , , , , ,	,	
Capacity of Substation	Number of	Number of	CONVERSION	CONVERSION APPARATUS AND SPE			Line	
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equip	oment Number	of Units	Total Capacity	No.	
(f)	(g)	(h)	(i)	(0	,	(In MVa) (k)		
15	2	, ,	,,	,		`	1	
9	1						2	
50	2					_	3	
13	1						4	
4	1						5	
150	2						6	
			i s	Static Capacitor	2	36	7	
3	3			· ·			8	
20	2						9	
50	2					 :-	10	
20	2						11	
2	1						12	
8	2		_				13	
. 160	4						14	
20	2						1!	
80	2						16	
8	2				-		17	
80	2						18	
50	2						19	
40	4						20	
25	2						21	
25	1				-+		22	
20	2						23	
40	4						24	
50	2				-+		25	
5	1						26	
50	2						27	
15	2						28	
20	3				+		29	
20	2						30	
- 1	1						31	
33	3						32	
6	1						33	
6	1						34	
15	2				-+		35	
15	2				-+		36	
50	1						37	
80	2				$\overline{}$	-	<u>3</u> F	
25	2				$\overline{}$		35	
65	2						40	

Nam			re or methorr	real/Feriou o	ii nepuit
The	Detroit Edinon Company	(1) X An Original (Mo (2) A Resubmission /	o, Da, Yr)	End of 2	2006/Q4
	<u> </u>	SUBSTATIONS			
2. S 3. S to fu 4. In atter	Report below the information called for concern substations which serve only one industrial or s substations with capacities of Less than 10 MVs inctional character, but the number of such sub indicate in column (b) the functional character of inded or unattended. At the end of the page, su mn (f).	street railway customer should not be lis a except those serving customers with e ostations must be shown. of each substation, designating whether	ited below. energy for resale, ma transmission or dist	ay be grouped	vhelher
Line	Name and Location of Substation	Character of Substation	V	OLTAGE (In M	Va)
No.			Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
	Myrtle - FERNDALE	Single Customer	24.00		
2	National - ROCHESTER	Single Customer	40.00	4.80	
3		Single Customer	120.00	13.20	
4	Nickel - HRN TWP WAYNE CO	Single Customer	24.00	4.80	
5	Noble - CITY OF SALINE	Single Customer	120.00	13.20	
6	Norway - PLYMOUTH TWP	Single Customer	40.00	13.20	
7	Olson - DETROIT	Single Customer	24.00	0.48	
8	Oxide - DETROIT	Single Customer	24.00	4.80	
9	Palmer - PLYMOUTH TWP	Single Customer	40.00	4.80	
10	Parkdale - ROCHESTER HILLS	Single Customer	40.00	4.80	
11	Perkins - LIVONIA	Single Customer	40.00	4.80	
12	Piper - INDEPENDENCE TWP	Single Customer	24.00	4.80	

No.	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
	Myrtle - FERNDALE	Single Customer	24.00	0.24	
2	National - ROCHESTER	Single Customer	40.00	4.80	
3	Navarre - DETROIT	Single Customer	120.00	13.20	
4	Nickel - HRN TWP WAYNE CO	Single Customer	24.00	4.80	
5	Noble - CITY OF SALINE	Single Customer	120.00	13.20	
6	Norway - PLYMOUTH TWP	Single Customer	40.00	13.20	
7	Olson - DETROIT	Single Customer	24.00	0.48	
8	Oxide - DETROIT	Single Customer	24.00	4.80	
9	Palmer - PLYMOUTH TWP	Single Customer	40.00	4.80	
10	Parkdale - ROCHESTER HILLS	Single Customer	40.00	4.80	
11	Perkins - LIVONIA	Single Customer	40.00	4.80	
12	Piper - INDEPENDENCE TWP	Single Customer	24.00	4.80	
13	Polaris - LIVONIA	Single Customer	120.00	13.20	
14	Praxair - RIVER ROUGE	Single Customer	120.00	13.20	
15	Press Plant - WARREN	Single Customer	24.00	4.80	
16	Prizm - MILFORD TWP	Single Customar	120.00	13.20	
17	Prizm - MILFORD TWP	Single Customer	40.00	13.20	<u>-</u>
18	Ramsey - CLINTON	Single Customer	40.00	13.20	
19	Ramville - WARREN	Single Customer	120.00	13.20	
20	Rand - PLYMOUTH	Single Customer	40.00	0.48	
21	Republic - MONROE	Single Customer	24.00	4.80	
22	Rialto - MELVINDALE	Single Customer	24.00	13.20	
23	Saginaw - PONTIAC	Single Customer	40.00	13.20	
24	Saturn - HAMTRAMCK	Single Customer	120.00	13.20	
25	Schaefer - DETROIT	Single Customer	24.00	4.80	
26	Scottsdale - YPSILANTI	Single Customer	120.00	13.20	
27	Seamless Tube - SOUTH LYON	Single Customer	40.00	4.80	
28	Seaside - HARBOR BEACH	Single Customer	120.00	13.20	
29	Selfridge - HARRISON TWP	Single Customer	40.00	13.20	
30	Selfridge - HARRISON TWP	Single Customer	40.00	4.80	
31	Seward - ANN ARBOR	Single Customer	40.00	13.20	
32	Sheldon - VAN BUREN TWP	Single Customer	120.00	13.20	
33	Simpson - MARYSVILLE	Single Customer	40.00	13.20	
34	Skylark - CITY OF WARREN	Single Customer	120.00	13.20	
35	Spartan - WOODHAVEN	Single Customer	40.00	4.80	
36	Sport - WAYNE	Single Customer	120.00	13.20	
37	Sulphite - PT HURON	Single Customer	40.00	4.80	
38	Sunbird - ORION TWP	Single Customer	120.00	13.20	
39	Swift - RICH TWP	Single Customer	40.00	4.16	
40	Tampa - BRANDON TWP	Single Customer	40.00	4.16	
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The Detroit Edison Compa	DV	(1) 区	An Original	(Mo, Da, Yr)	End of 2006/Q4	
The Deligit Edison Compa			A Resubmission			
	//>! //->!-!-		UBSTATIONS (Continued)	PP		
o. Show in columns (I), ncreasing capacity.	(j), and (k) special e	quipment suct	h as rotary converters, rec	cullers, condensers, etc	c. and auxiliary equipm	ent lor
	s or major items of	equipment leas	sed from others, jointly ow	vned with others, or one	erated otherwise than b	v I
			station or equipment oper			
			uipment operated other th			
			ses or other accounting be			
affected in respondent's	books of account.	Specify in each	h case whether lessor, co	-owner, or other party is	s an associated compa	ny.
	Number of	Number of	CONVERSIO	ON APPARATUS AND SP	ECIAL EQUIDMENT	1
Capacity of Substation	Transformers	Spare	T / F			Line No.
(In Service) (In MVa)	In Service	Transformers			(In MVa)	NO.
(f)	(g)	(h)	(i)	(j)	(k)	
1	2					1
4	1			_		2
50	2					3
2	3					4
50	2					5
20	2					6
3	3					7
8	1					8
8	2					9
20	2					10
2	1					11
1	3					12
50	2					13
155	5					14
38	3					1,5
40	1					┪.
	- 1	_				17
5	2					18
50	2					19
1	2			_		20
33	- 3					21
8	1				_	22
50	2					23
80	2			 -		24
19	2		 _			25
8	1		-		-	26
8	<u>'</u>				-	27
						28
50	2					29
5						30
19	2					31
4	1					
8	1					32
10	2					33
80	2					34
2	1	_				35
50	2					36
23	2					37
80	2					38
5	1					٤.
3	1					40

Name ot Hespondent The Detroit Edison Company		(1) X An Original (2) A Resubmission	Date от нероп (Мо, Da, Yr) / /	reamenou of End of2	2006/Q4
2. S 3. S to fur 4. In atter	deport below the information called for concessubstations which serve only one industrial of substations with capacities of Less than 10 Monctional character, but the number of such substations of column (b) the functional character and of the page, mn (f).	or street railway customer should no MVa except those serving customer substations must be shown. er of each substation, designating w	ot be listed below. 's with energy for resale, many whether transmission or dist	ay be grouped	vhether
Line VOLTAGE (In MVa)					
No.	Name and Location of Substation (a)	Character of Sub (b)	Primary (c)	Secondary (d)	Tertiary (e)
1	Tandem - ECORSE	Single Customer	120.00		
2	Taurus - WOODHAVEN	Single Customer	120.00	13,20	
3	Tempest - PONTIAC	Single Customer	120.00	13.20	
-	Tipton Metal Prod - WARREN	Single Customer	24.00		
5	Titan - STERLING HEIGHTS	Single Customer	40.00		
_	Topaz - WAYNE	Single Customer	120.00		
	Town - WIXOM	Single Customer	120.00		
	Tucker - DETROIT	Single Customer	24.00		
	University - ANN ARBOR	Single Customer	40.00		
	Utah - CHINA TWP	Single Customer	24.00		
	Valley - VAN BUREN TWP	Single Customer	40.00		
	Van Dyke - STERLING HEIGHTS	Single Customer	120.00	13.20	
	Veterans - ANN ARBOR	Single Customer	40.00	-	
	Visteon - VAN BUREN TWP	Single Customer	120.00	13.20	
	Voyager - DETROIT	Single Customer	120.00		
	Wanda - FERNDALE	Single Customer	24.00	4.80	
17	Wells - DUNDEE TWP	Single Customer	40.00	4.80	
	Wheeler - PONTIAC	Single Customer	120.00	13.20	
	Willow Run - YPSILANTI TWP	Single Customer	120.00	13.20	
	Wingate - VAN BUREN TWP	Single Customer	40.00		
	Wolcott - YPSILANTI	Single Customer	40.00	4.80	
	Woodhaven - WOODHAVEN	Single Customer	120.00	13.20	
	Wyoming - DETROIT	Single Customer	120.00	13.20	
	Zug A - RIVER ROUGE	Single Customer	24.00	4.80	
	Zug B - RIVER ROUGE	Single Customer	120.00	13.20	
26	Zug D - Fill Zit HOOGE	Jingle Gustomer	120.00	13.20	
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38 39				_	
_					
40					

Name of Hespondent		(1)	DEPOIL I	s. Original	Uate of He (Mo, Da, Y	pon l 1	вантепод от нерог	
The Detroit Edison Compa	ny	(1)		lesubmission	(NO, Da, 1	" [nd of2006/Q4	•
				TATIONS (Continued)				
 Show in columns (i), increasing capacity. Designate substation reason of sole ownershiperiod of lease, and anni 	ns or major items of ea p by the respondent.	quipment For any s	leased ubstati	from others, jointly or ion or equipment oper	wned with oth rated under le	ers, or operated ase, give name	olherwise than by of lessor, date an	y id
of co-owner or other par								
affected in respondent's	books of account. S	pecify in e	ach ca	ase whether lessor, co	o-owner, or ol	her party is an a	ssociated compar	ıy.
						_		
Capacity of Substation	Number of Transformers	Number Spare				JS AND SPECIAL		Line
(In Service) (In MVa)	In Service	Transform		Type of Equip	pment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)		(i)		(j)	(k)	Ļ.,
120	3							1
25	1							3
80	2			-				4
19	. 2							5
80	2			_			+	6
80	2							7
- 6	1							8
75	3							9
1	3							10
3	1							11
50	2							12
13	1							13
9	1							14
80	2							15
4	1							
33	3					_		17
80	2							18
75	3							19
10	2							20
50	2							22
50	2							23
20	2							24
50	2			-				25
				_				26
				_				27
				_				28
_					_			29
								30
_								31
								32
		_						33
								34
								35
								36 37
								38
								<u> </u>
								40
							•	1

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) X An Original	(Mo, Da, Yr)				
The Detroit Edison Company	(2) _ A Resubmission	11	2006/Q4			
FOOTNOTE DATA						

Schedule Page: 426 Line No.: 1 Column: c	
Summary of Equipment	
Station & Substation Transformers, Capacity (MVA):	
Transformers between various Transmission and Distribution Voltages:	
230,000 Volt Transmission to 13,200 Volt Distribution =	80.0
120,000 Volt Transmission to 40,000 Volt Distribution =	8110.0
120,000 Volt Transmission to 24,000 Volt Distribution =	3360.0
120,000 Volt Transmission to 13,200 Volt Distribution =	6003.1
120,000 Volt Transmission to 4,800 Volt Distribution =	256.0
40,000 Volt Transmission to 24,000 Volt Distribution = 40,000 Volt Transmission to 13,200 Volt Distribution =	310.0 4297.8
40,000 Volt Transmission to 13,200 Volt Distribution =	62.5
40,000 Volt Transmission to 4,800 Volt Distribution =	2691.8
40,000 Volt Transmission to 4,160 Volt Distribution =	14.0
24,000 Volt Transmission to 13,200 Volt Distribution =	55.0
24,000 Volt Transmission to 4,800 Volt Distribution =	2381.2
24,000 Volt Transmission to 2,400 Volt Distribution =	6.0
Subtotal	$2\overline{7627.3}$
Fransformers between Transmission and Single Customer Voltages:	
120,000 Volt Trans. to Customer Voltage in Single Customer Substations =	2914.6
40,000 Volt Trans. to Customer Voltage in Single Customer Substations =	1014.4
24,000 Volt Trans. to Customer Voltage in Single Customer Substations =	769.7
13,200 Volt Trans. to Customer Voltage in Single Customer Substations =	48.0
Subtotal	4746.8
Machine Transformers:	
Generator Voltage to 120,000 Volt Transmission System:	
pelray Peakers =	200.0
<pre>lancock = fortheast =</pre>	85.0
Remer =	70.0
Subtotal	$\frac{15.0}{370.0}$
Generator Voltage to 40,000 Volt Transmission System:	
Colfax =	14.0
Dayton =	10.0
lancock =	90.0
Placid =	14.0
Putnam =	14.0
Superior =	68.0
Vilmont = Subtotal	$\frac{14.0}{24.0}$
Suprocal	224.0
Generator Voltage to 24,000 Volt Transmission System:	
Northeast = Slocum =	68.0
Subtotal	$\frac{14.0}{82.0}$
otal Station, Substation and Misc. Power Transformer Capacity =	33075.0
Note, Total excludes Static Capacitors and Synchronous Condensors)	222.210
demo:	22075 -
Thora are 675 Charlone and Cubatations with a sonosity tet-11:	33075.0
There are 675 Stations and Substations with a capacity totalling: Static Capacitors =	4136.0

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, 2006

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	Item	Item		Line Transformers	
No.			Hour Meters	Number	Total Capacity
					(In Mva)
	(a)		(b)	(c)	(d)
1	Number at Beginning of Year	1	2,637,581		
2	Additions During Year				
3	Purchases	2	91,837		
4	Associated with Utility Plant Acquired				
5	TOTAL Additions (Enter Total of lines 3 and 4)		91,837	-	-
6	Reductions During Year				
7	Retirements	3	51,066		
8	Associated with Utility Plant Sold		ļ		
9	TOTAL Reductions (Enter Total of lines 7 and 8)		51,066		-
10	Number at End of Year (Lines 1 + 5 - 9)	4	2,678,352	-	-
11	in Stock	5	19,750		
12	Locked Meters on Customer's Premises		79,681		
13	Inactive Transformers on System				
14	in Customers' Use		2,578,023		
15	In Company's Use		898		
16	TOTAL End of Year (Total 11 to 15. This should equal line 10) ***		2,678,352	.	

Notes: Purchase and Retirements data obtained from IT report

Locked Meters data 2005 provided by Jeff Moran/ Amardeep Chhatwai. Meters in Customer Use are estimate based on previous trend. Locked Meters data 2006 provided by David Mishko. Meters in Customer Use are estimate based on previous trend.

Name of Respondent	This Report Is:	Date of Report	Year of Report			
The Detroit Edison Company	(1) X An Original	(Mo, Da, Yr)	Dec. 31, 2006			
	(2) A Resubmission	//				
ENVIRONMENTAL PROTECTION FACILITIES						

- 1 For purposes of this response, environmental protection facilities shall be defined as any building, structure, equipment, facility, or improvement designed and constructed solely for control, reduction, prevention or abatement of discharges or releases into the environment of gaseous, liquid, or solid substances, heat, noise or for the control, reduction, prevention, or abatement of any other adverse impact of an activity on the environment
- 2. Report the differences in cost of facilities installed for environmental considerations over the cost of alternative facilities which would otherwise be used without environmental considerations. Use the best engineering design achievable without environmental restrictions as the basis for determining costs without environmental considerations. It is not intended that special design studies be made for purposes of this response. Base the response on the best engineering 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 cost of facilities reported on this page, included an astimated portion of the cost of plant that is or will be used to provided 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) Scrubers, precipitators, tall smokestacks, etc.
- (2) Changes necessary to accommodate use of environmentally clean fuels sich as low ash or low sulfur fuels included 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 end wildlife plants included in accounts
- 330, 331, 332 and 335
- (3) Parks and related facilities
- (4) Other.
- 5. In those instances when costs are composities 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	CHA	NGES DURING YE	EAR	Balance at Actual Cos		
No.		Additions	Retirements	Adjustments	End of Year		
	(a)	(b)	(c)	(d)	(e)	(f)	
1.	Air Pollution Control Facilities	2,575,437	(7,429,979)	61	2,156,611,724		
2.	Water Pollution Control Facilities	0	(66,244)	(767,600)	556,590,188		
3.	Solid Waste Disposal Costs	48,627	(419,428)		66,337,861		
4.	Noise Abatement Equipment				1,511,588		
5	Esthetic Costs				5,134,516		
6	Additional Plant Capacity						
7.	Miscellaneous (Identify significant)						
8.	TOTAL (Total of lines 1 thru 7)	2,624,064	(7,915,651)	(767,539)	2,786,185,876		
	Construction Work in Progress			` ' '	261,860,000		
	_						

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.
- 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.
- 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).

	Classification of Expenses	Amount	Actual Expenses
Line No.			
	(a)	(b)	(c)
1	Depreciation	85,083,000	85,083,000
2	Labor, Maint, Mtrls, & Supplies Cost Related to Env Fac & Programs	29,942,000	29,942,00
3	Fuel Related Costs		
4	Operation of Facilities	2,663,519	2,663,519
5	Fly Ash and Sulfur Sludge Removal	1,088,174	1,088,174
6	Difference in Cost of Environmentally Clean Fuels		
7	Replacement Power Costs		
8	Taxes and Fees		
9	Administrative and General		
10 11	Other (Identify significant) TOTAL	118,776,693	118,776,69

STEAM HEATING PLANT IN SERVICE

This schedule includes account 101, Heating Plant in Service (classified).

	Balance Beginning					Balance
Account	of Year	Additions	Retirments	Adjustments	Transfers	End of Year
(a)	(b)	(c)	(d)	(e)	(f)	(g)

Total Steam Heating Plant				•

Steam Heating business was sold on January 24, 2003.

STEAM HEATING REVENUES (Account 400)

l Linel			POUNDS (THOUSANDS) I	AVERAGE NUMBE OF CUSTOMERS
No. I	(a)	I (b) I	(c)	(d)
1	Standard rate		-	
	Demand rate		. i	
	Industrial steam	i - i	- 1	
	Economic development		- i	_
	Detroit Medical Center	I - I	. i	_
	Bulk Service	-	. i	-
	Business retention	I - I	- i	
	Open end accounts		- í	
	Domestic		- i	-
	Energy Partnership		- i	
	Lg Cust Sales Agreemant - 11/03	i - I	- i	
	Lg Cust Sales Agreement	I	- i	
	Mid-Size Sales Agreement		- 1	
	Mid-Size Sales Agreement - 11/03	- +	- 1	
15	Fixed Price Agreement	-	-	-
16	Campus Customer Agrmt	-	-	
17	Small Customer Agrmt	-	-	-
18 I		 -		
19 I	Downtown system total		- 1	
20 I		ı I	1	
21 1	Interdepartmental	- I	- 1	
22	Miscellaneous	(48)	- I	
23 I	Wholasale Steam Sales	15,466,914	2,577,819 I	1
24	Change in Unbilled Revenue	- 1	-)	
25 I		1	1	
2 6 l	~~************************************			****
27 I	l l	I.	I	
28 I	Total steam heating	15,466,866	2,577,819 I	0
29 I		····		
30 I				
31 J	(1) Steam Heating business was sold	on January 24, 2003.		
32 I	(2) Wholesale steam is steam sold to	tha new steam system owner		
33				
34				
35 h				
36 I				

An Original STEAM HEATING OPERATION AND MAINTENANCE EXPENSES

Line No.	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)
1	1. POWER PRODUCTION EXPENSES	1	
2	A. Steam Power Generation		
3	Operation	l .	ı
4	(500) Operation Supervision and Engineering	85	0
5	(501) Fuel	0	0
6	(502) Steam Expenses	1,493	(4,016)
7	(503) Steam from Other Sources]	
8	(Less) (504) Steam Transferred-Cr.		
9	(505) Electric Expenses	0	0
10	(506) Miscellaneous Steam Power Expenses	(17,840,000) (a)	(16,672,000) (b
11	(507) Rents	[
12	TOTAL Operation (Enter Total of lines 4 thru 11)	(17,838,422)	(16,676,016)
13	Maintenance	J J	
14	(510) Maintenance Supervision and Engineering	0	38
15	(511) Maintenance of Structures	0	0
16	(512) Mainlenance of Boiler Plant	0	0
17	(513) Maintenance of Electric Plant	0	0
18	(514) Maintenance of Miscellaneous Steam Plant	0	264,231
19	TOTAL Maintenance (Enter Total of lines 14 thru 18)	0	264,269
20	TOTAL Power Production Expenses-Steam Power (Enter Total of lines 12 and 19)	(17,838,422)	(16,411,748)
21	B. Nuclear Power Generation		
22	Operation	ľ	
23	(517) Operation Supervision and Engineering	0	0
24	(518) Fuel		
25	(519) Coolants and Water	[
26	(520) Steam Expenses	0	0
27	(521) Steam from Other Sources	1	
28	(Less) (522) Steam Transferred-Cr.		
29	(523) Electric Expenses]	
30	(524) Miscellaneous Nuclear Power Expenses	0	0
31	(525) Rents		
32	TOTAL Operation (Enter Total of lines 23 thru 31)	0	0
33	Maintenance		
34	(528) Maintenance Supervision and Engineering	0	0
35	(529) Maintenance of Structures	. 1	
36	(530) Maintenance of Reactor Plant Equipment	0	0
37	(531) Maintenance of Electric Plant		
36	(532) Maintenance of Miscellaneous Nuclear Plant		
39	TOTAL Maintenance (Enter Total of lines 34 thru 38)	0	0
40	TOTAL Power Production Expenses-Nuclear Power (Enter Total of lines 32 and 39)	0	0
41	C. Hydraulic Power Generation		
42	Operation		
43	(535) Operation Supervision and Engineering	1	
44	(536) Water for Power		
45	(537) Hydraulic Expenses		
46	(538) Electric Expenses		
47	(539) Miscellaneous Hydraulic Power Generation Expenses		
48	(540) Rents		
49	TOTAL Operation (Enter Total of lines 43 thru 48)		

An Orginal STEAM HEATING OPERATION AND MAINTENANCE EXPENSES (Continued)

Line	Account	Amount for Current Year	Amount for Previous Year
No.	(a)	(b)	(c)
NO.	(a)	(0)	(6)
50	C. Hydraulic Power Generation (Continued)		
51	Maintenance		
52	(541) Maintenance Supervision and Engineering		
53	(542) Maintenance of Structures		
54	(543) Maintenance of Reservoirs, Dams, and Waterways		
55	(544) Maintenance of Electric Plant		
56	(545) Maintenance of Miscellaneous Hydraulic Plant		
57	TOTAL Maintenance (Enter Total of lines 52 thru 56)		
58	TOTAL Power Production Expenses-Hydrautic Power(Enter Total of lines 49 and 57)		
59	D. Other Power Generation		
60	Operation		
61	(546) Operation Supervision and Engineering		
62	(547) Fuel		
63	(548) Generation Expenses (549) Miscellaneous Other Power Generation Expenses		
64 65	(550) Rents		
66	TOTAL Operation (Enter Total of lines 61 thru 65)		
67	Maintenance		
68	(551) Maintenance Supervision and Engineering		
69	(552) Maintenance of Structures		
70	(553) Maintenance of Generating and Electric Plant		
71	(554) Maintenance of Miscellaneous Other Power Generation Plant		
72	TOTAL Maintenance (Enter Total of lines 68 thru 71)		
73	TOTAL Power Production Expenses-Other Power (Enter Total of lines 66 and 72)		
74	E. Other Power Supply Expenses		
75	(555) Purchased Power	31,725,701	31,618,928
76	(556) System Control and Load Dispatching		
77	(557) Other Expenses		
78	TOTAL Other Power Supply Expenses (Enter Total of lines 75 thru 77)	31,725,701	31,618,928
79	TOTAL Power Production Expenses (Enter Total of lines 20,40,58,73, and 78)	13,887,279	15,207,180
BO	2. TRANSMISSION EXPENSES		
81	Operation		
32	(560) Operation Supervision and Engineering	0	0
33	(561) Load Dispatching		
34	(562) Station Expenses	0	0
85	(563) Overhead Lines Expenses	ł	
86	(564) Underground Lines Expenses		
B7	(565) Transmission of Electricity by Others	J	
88	(566) Miscellaneous Transmission Expenses	122	0
39	(567) Rents		
90	TOTAL Operation (Enter Total of lines 82 thru 89)	122	0
91	Maintenance	_	_
92	(568) Maintenance Supervision and Engineering	0	0
93	(569) Maintenance of Structures		
94	(570) Maintenance of Station Equipment	_	
95	(571) Maintenance of Overhead Lines	0	0
96	(572) Maintenance of Underground Lines		
97	(573) Maintenance of Miscellaneous Transmission Plant	_	_
86	TOTAL Maintenance (Enter Total of lines 92 thru 97)	0	0
99	TOTAL Transmission Expenses (Enter Total of lines 90 and 98)	122	0
00	3. DISTRIBUTION EXPENSES		
01	Operation (FSC) Operation Supporting and Engineering	705	400
02	(580) Operation Supervision and Engineering	725	100

An Orginal STEAM HEATING OPERATION AND MAINTENANCE EXPENSES (Continued)

	A	Amount for	Amount for
Line	Account	Current Year	Previous Year
No.	(a)	(b)	(c)
103	3. DISTRIBUTION EXPENSES (Continued)		<u> </u>
104	(581) Load Dispatching		
105	(582) Station Expenses		
106	(583) Overhead Line Expenses		
107	(584) Underground Line Expenses		
108	(585) Street Lighting and Signal System Expenses		
109	(586) Meter Expenses	0	0
110	(587) Customer Installations Expenses	1	
111	(588) Miscellaneous Expenses	0	85
112	(589) Rents		
113	TOTAL Operation (Enter Total of lines 102 thru 112)	725	185
114	Maintenance		
115	(590) Maintenance Supervision and Engineering	0	0
116	(591) Maintenance of Structures) 0	0
117	(592) Maintenance of Station Equipment		
118	(593) Maintenance of Overhead Lines	0	0
119	(594) Maintenance of Underground Lines	0	0
120	(595) Maintenance of Line Transformers		
121	(596) Maintenance of Street Lighting and Signal Systems		
122	(597) Maintenance of Meters	0	0
123	(598) Meintenance of Miscellaneous Distribution Plant	0	. 0
124	TOTAL Maintenance (Enter Total of lines 115 thru 123)	0	0
125	TOTAL Distribution Expenses (Enter Total of lines 113 and 124)	725	185
128	4. CUSTOMER ACCOUNTS EXPENSES		
127	Operation		
128	(901) Supervision	165	165 -
129	(902) Meter Reading Expenses	0	0
130	(903) Customer Records and Collection Expenses	0	0
131	(904) Uncollectible Accounts	0	0
132	(905) Miscellaneous Customer Accounts Expenses	0	. 0
133	TOTAL Customer Accounts Expenses ((Enter Total of lines 128 thru 132)	165	165
134	5. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES		
135	Operation	1	
136	(907) Supervision	0	0
137	(908) Customer Assistance Expenses	0	0
138	(909) Informational and Instructional Expenses	1	
139	(910) Miscelleneous Customer Service and Informational Expenses		ı
140	TOTAL Cust. Service and Informational Exp. (Enter Total of lines 136 thru 139)	0	0
141	6. SALES EXPENSES		
142	Operation		
143	(911) Supervision	0	0
144	(912) Demonstrating and Selling Expenses	0	0
145	(913) Advertising Expenses	_	
146	(916) Miscellaneous Sales Expenses	0	0
147	TOTAL Sales Expenses (Enter Total of lines 143 thru 146)	0	0
148	7. ADMINISTRATIVE AND GENERAL EXPENSES		
49	Operation		
150	(920) Administrative and General Salaries	0	234
151	(921) Office Supplies and Expenses	2,025	1,470
152	(Less) (922) Administrative Expenses Transferred-Credit		

STEAM HEATING OPERATION AND MAINTENANCE EXPENSES (Continued)

ine	Account	Amount for Current Year	Amount for Previous Year
No.	(a)	(b)	(c)
153	7. ADMINISTRATIVE AND GENERAL EXPENSES (Continued)		<u> </u>
154	(923) Outside Services Employed	0	0
1 5 5	(924) Property Insurance	138,101	124,850
156	(925) Injuries and Damages	0	0
157	(926) Employee Pensions and Benefits	0	24
158	(927) Franchise Requirements		1
159	(928) Regulatory Commission Expenses	1	
160	(929) Duplicate Charges-Cr.		1
161	(930.1) General Advertising Expenses) 0	0
162	(930.2) Miscellaneous General Expenses		}
163	(931) Rents	ł	
164	TOTAL Operation (Enter Total of lines 150 thru 163)	140,126	126,576
165	Maintenance	ł	
166	(935) Maintenance of General Plant	1,726	235
167	TOTAL Administrative and General Expenses (Enter Total of lines 164		
	thru 166)	141,854	126,814
168	TOTAL Steam Heating Operation and Maintenance Expenses (Enter Total of		
	lines 79, 99, 125, 133, 140, 147, and 167)	14,030,145	15,334,344

Note

- (a) Includes special charge amortization of (\$17,640,000) in 2006.
- (b) Includes special charge amortization of (\$16,672,000) in 2005.

NUMBER OF STEAM HEATING DEPARTMENT EMPLOYEES

- 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.
- 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 steam 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 steam department from joint functions.

1.	Payroll Period Ended (Date)	c. 31, 2006
2.	Total Regular Full-Time Employees	0
3.	Total Part-Time and Temporary Employees	0
4	Total Employees	0

Note: The Steam Heating business was sold on 1/24/2003, resulting in zero employees for this report.