# MICHIGAN PUBLIC SERVICE COMMISSION

# ANNUAL REPORT OF MAJOR AND NONMAJOR ELECTRIC UTILITIES

1909 PA 106, as amended, authorizes this form being MCL 460.551 et seq.; and 1969 PA 306, as amended, being MCL 24.201 et seq. Filing of this form is mandatory. Failure to complete and submit this form will place you in violation of the Acts.

Report submitted for year ending:
DECEMBER 31, 2004
Present name of respondent:
INDIANA MICHIGAN POWER COMPANY
Address of principal place of business:
1 RIVERSIDE PLAZA, COLUMBUS, OH 43215-2373
Utility representative to whom inquiries requarding this report may be directed:
Name DONALD E. HAYES Title MANAGER of REGULATED ACCOUNTING
AMERICAN ELECTRIC POWER SERVICE CORPORATION
Address 1 RIVERSIDE PLAZA
City COLUMBUS State OH Zip Code 43215
Telephone, Including Area Code (614) 716-2787
If the utility has been changed during the past year:
Prior Name
Date of Change
Two copies of the published annual report to stockholders:
[ ] were forwarded to the Commission [X] will be forwarded to the Commission
on or about April 30,
Annual reports to stockholders:
[x] are published. [] are not published.

# FOR ASSISTANCE IN COMPLETION OF THIS FORM:

Contact the Michigan Public Service Commission at (517) 241-6175 or forward correspondence to :

Brian Ballinger
MPSC
Commission Operation Division
Market Monitoring & Enforcement Section
6545 Mercantile Way
P.O. Box 30221
Lansing, MI 48909

# INSTRUCTIONS FOR THE FILING OF THE ANNUAL REPORT OF MAJOR AND NONMAJOR ELECTRIC UTILITIES

#### **GENERAL INFORMATION**

#### I. Purpose:

By authority conferred upon the Michigan Public Service Commission by 1909 PA 106, as amended, being MCL 460.556 et seq. and 1969 PA 306, as amended, being MCL 24.201 et seq., this form is a regulatory support requirement. It is designed to collect financial and operational information from public utilities, licensees and others subject to the jurisdiction of the Michigan Public Service Commission. This report is a nonconfidential public use form.

#### II. Who Must Submit:

Each major and nonmajor public utility, licensee, or other, as classified in the Commission's Uniform System of Accounts Prescribed for Public Utilities and Licensees must submit this form.

NOTE: Major utilities means utilities that had, in each of the last three consecutive years, sales or transmission service that exceeded any one or more of the following:

- (a) one million megawatt-hours of total sales;
- (b) 100 megawatt-hours of sales for resale;
- (c) 500 megawatt-hours of gross interchange out; or
- (d) 500 megawatt-hours of wheeling for others (deliveries plus losses).

#### III. What and Where to Submit:

(a) Submit an original copy of this form to:

Michigan Public Service Commission Market Monitoring & Enforcement Section 6545 Mercantile Way P.O. Box 30221 Lansing, MI 48909

Retain one copy of this report for your files.

(b) Submit immediately upon publication, one (1) copy of the latest annual report to stockholders and any annual financial or statistical report regularly prepared and distributed to bondholders, security analyst, or industry association. (Do not include monthly an quarterly reports. If reports to stockholders are not prepared, enter "NA" in column (c) on Page 4, the List of Schedules.) Mail these reports to:

> Michigan Public Service Commission Market Monitoring & Enforcement Section 6545 Mercantile Way P.O. Box 30221 Lansing, MI 48909

- (c) For the CPA certification, submit with the original submission, or within 30 days after the filing date for this form, a letter or report:
  - (i) Attesting to the conformity, in all material aspects, of the below listed (schedules and) pages with the Commission's applicable Uniform Systems of Accounts (including applicable notes relating thereto and the Chief Accountant's published accounting releases), and
  - (ii) Signed by independent certified public accountants or an independent licensed public accountant, certified or licensed by a regulatory authority or a state or other political subdivision of the U.S. (See 18 CFR 41.10-41.12 for specific qualifications).

Schedules	Reference Page
Comparative Balance Sheet	110-113
Statement of Income	114-117
Statement of Retained Earnings	118-119
Statement of Cash Flows	120-121
Notes to Financial Statements	122-123

When accompanying this form, insert the letter or report immediately following the cover sheet. Use the following form for the letter or report unless unusual circumstances or conditions, explained in the letter or report, demand that it be varied. Insert parenthetical phrases only when exceptions are reported.

In connection with our regular examination of the financial statements of \_\_\_\_\_\_ for the year ended on which we have reported separately under date of \_\_\_\_\_ we have also reviewed schedules \_\_\_\_\_ of Form P-521 for the year filed with the Michigan Public Service Commission as set forth in its applicable Uniform System of Accounts and published accounting releases. Our review for this purpose included such tests of accounting records and such other auditing procedures as we considered necessary in the circumstances.

Based on our review, in our opinion the accompanying schedules identified in the preceding paragraph (except as noted below\_conform in all material respects with the accounting requirements of the Michigan Public Service Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

State in the letter or report which, if any, of the pages above do not conform to the Commission's requirements. Describe the discrepancies that exist.

(d) Federal, state and local governments and other authorized users may obtain additional blank copies to meet their requirements for a charge from:

Michigan Public Service Commission Market Monitoring & Enforcement Section 6545 Mercantile Way P.O. Box 30221 Lansing, MI 48909

### IV. When to Submit

Submit this report form on or before April 30 of the year following the year covered by this report.

#### **GENERAL INSTRUCTIONS**

- Prepare this report in conformity with the Uniform System of Accounts (USOA). Interpret all accounting words and phrases in accordance with the USOA.
- II. Enter in whole number (dollars or MWH) only, except where otherwise noted. (Enter cents for averages and figures per unit where cents are important. The truncating of cents is allowed except on the four basic financial statements where rounding is require). The amounts shown on all supporting pages must agree with the amounts entered on the statement that they support. When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts the balances

at the end of the current reporting year, and use for statement of income accounts the current year's amounts.

- III. Complete each question fully and accurately, even if it has been answered in a previous annual report. Enter the word "NONE" where it truly and completely states the fact.
- IV. For any page(s) that is not applicable to respondent, either
  - (a) Enter the words "NOT APPLICABLE' on the particular page(s), or
  - (b) Omit the page(s) and enter "NA", "NONE", or "NOT APPLICABLE" in column (c) on the List of Schedules, pages 2, 3, 4, and 5.
- V. Complete this report by means which result in a permanent record. Complete the original copy in permanent black ink or typewriter print, if practical. Additional copies must be clear and readable.
- VI. Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" included in the header of each page is to be completed only for resubmissions (See VIII. below). The date of the resubmission must be reported in the header for all form pages, whether or not they are changed from the previous filing.
- VII. Indicate negative amounts (such as decreases) by enclosing the figures in parentheses ().
- VIII. When making revisions, resubmit only those pages that have been changed from the original submission. Submit the same number of copies as required for the filing the form. Include with the resubmission the identification and Attestation page, page 1. Mail dated resubmissions to:

Michigan Public Service Commission Market Monitoring & Enforcement section 6545 Mercantile Way P.O. Box 30221 Lansing, MI 48909

- IX. Provide a supplemental statement further explaining accounts or pages as necessary. Attache the supplemental statement (8 1/2 x 11 inch size) to the page being supplemented. Provide the appropriate identification information, including the title(s) of the page and page number supplemented.
- X. Do not make references to report of previous years or to other reports in lieu of required entries, except as specifically authorized.
- XI. Wherever (schedule) pages refer to figures from a previous year, the figures reported must be based upon those shown by the annual report of the previous year, or an appropriate explanation given as to why the different figures were used.
- XII. Respondents may submit computer printed schedules (reduced to 8 1/2 x 11 inch size) instead of preprinted schedules if they are in substantially the same format.
- XIII. A copy of the FERC Annual Report Form is acceptable to substitute for the same schedules of this report.

#### **DEFINITIONS**

- Commission Authorization (Comm. Auth.) The authorization of the Michigan Public Service Commission, or any other Commission. Name the Commission whose authorization was obtained and give the date of the authorization.
- II. Respondent The person, corporation, licensee, agency, authority, or other legal entity or instrumentality in whose behalf the report is made.

# MPSC FORM P-521

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

	IDENTIFICA	TION		
01 Exact Legal Name of Respondent 02 Year of Report				Report
Indiana Michigan Power Company -	Michigan		Dec. 31,	2004
03 Previous Name and Date of Change	(if name changed duri	ng year)		
04 Address of Principal Business Office	at End of Year (Street	, City, St., Z	ip)	
1 Riverside Plaza, Columbus, OH 43	215-2373			
05 Name of Contact Person		06 Title of	Contact Pers	on
Stephen J. Clark		Senior S	Staff Account	ant
07 Address of Contact Person (Street, 0	City, St., Zip)			
1 Riverside Plaza, Columbus, OH 43:	215-2373			
08 Telephone of Contact Person, Including Area 09 This Rep			port is:	10 Date of Report
Code: (1) 🗵		(1)⊠An Or	riginal	(Mo, Da, Yr)
(614) 716-1000	614) 716-1000 (2) A Resubmission		submission	
	ATTESTA	ΓΙΟΝ		
The undersigned officer certifies that he/she has examined the accompanying report; that to the best of his/her knowledge, information, and belief, all statements of fact contained in the accompanying report are true and the accompanying report is a correct statement of the business and affairs of the above named respondent in respect to each and every matter set forth therein during the period from and including January 1 and including December 31 of the year of the report.				
01 Name	03 Signature			04 Date Signed
Sandra S. Bennett				(Mo, Da, Yr)
02 Title				
Assistant Controller	Sandra S.	Bennett		

Name of Respondent INDIANA MICHIGAN POWER COMPANY - MICHIGAN	This Report Is: (1) [X] An Original (2) [ ] A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report  Dec 31, 2004
LIST ( 1. Enter in column (c) the terms "none," "not applicable,"	OF SCHEDULES (Electric Utility  2. The "M" prefix below denoted.		
or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the responses are "none," "not applicable," or "NA."	information requested by th	ne MPSC differs from that of these pages also contains	3
Title of Schedule	the ivi designation on the	Reference	Remarks
(a)		Page No. (b)	(c)
GENERAL CORPORATE INFORMATION AND FINANC STATEMENTS	CIAL		
General Information Control Over Respondent & Other Associated Companies Corporations Controlled by Respondent Officers and Employees Directors Security Holders and Voting Powers		101 M 102 103 M 104 M 105 M 106-107	
Important Changes During the Year		108-109	
Comparative Balance Sheet Statement of Income for the Year		M 110-113 114-117	M M
Statement of Retained Earnings for the Year		118-119	M
Statement of Cash Flows		120-121	M
Notes to Financial Statements		122-123	
BALANCE SHEET SUPPORTING SO (Assets and Other Debits)	• · · • •		
Summary of Utility Plant and Accumulated Provisions for		200 201	M
Depreciation, Amortization, and Depletion Nuclear Fuel Materials		200-201 202-203	IVI
Electric Plant in Service		M 204-211	M
Electric Plant in Service - Notes to Pages 204-207		207A	
Electric Plant Leased to Others		213 214	N/A N/A
Electric Plant Held for Future Use Construction Work in Progress - Electric		M216	N/A
Construction Overheads - Electric		217	N/A
General Description of Construction Overhead Procedure		M 218	N/A
Accumulated Provision for Depreciation of Electric Utility Plan	t	M 219	
Nonutility Property Investment in Subsidiary Companies		M 221 224-225	
Materials and Supply		224-225	
Allowances		228-229	
Extraordinary Property Losses		230 B	N/A
Unrecovered Plant and Regulatory Study Costs		230 B	N/A
Other Regulatory Assets Miscellaneous Deferred Debits		M 232 M 233	M
Accumulated Deferred Income Taxes (Account 190)		M 234A-B	
BALANCE SHEET SUPPORTING SO (Liabilities and Other Credit			
Capital Stock		250-251	
Capital Stock Subscribed, Capital Stock Liability for Conversion, Premium on Capital Stock, and Installments Received on Capital Stock		252	
Other Paid-in Capital		253	
Discount on Capital Stock		254	N/A
Capital Stock Expenses		254	N/A
Long-Term Debt Reconciliation of Reported Net Income with Taxable Income		256-257	
for Federal Income Taxes		M 261 A-B	
Calculation of Federal Income Tax		M 261 C-D	N/A
Taxes Accrued, Prepaid, and Charged During Year		M 262-263	
Distribution of Taxes Charged Accumulated Deferred Investment Tax Credits		M 262-263 266-267	M
Other Deferred Credits		269	
Accumulated Deferred Income Taxes - Accelerated			
Amortization Property		M 272-273	M
Accumulated Deferred Income Taxes - Other Property		M 274-275	M

Name of Respondent	This Report Is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	
MICHIGAN	(2) [ ] A Resubmission  OF SCHEDULES (Electric Utility) (ca	ontinued)	Dec 31, 2004
Title of Schedul		Reference	Remarks
		Page No.	
(a)		(b)	(c)
BALANCE SHEET SUPPORTII	NG SCHEDI II ES		
(Liabilities and Other Credits			
Accumulated Deferred Income Taxes - Other	5) (Continuou)	M 276 A-B	М
Other Regulatory Liabilities		M 278	M
INCOME ACCOUNT CURRENT	NO 001150111 50		
INCOME ACCOUNT SUPPORT Electric Operating Revenues	ING SCHEDULES	M 300-301	М
Sales of Electricity by Rate Schedules		304	IVI
Sales for Resale		310-311	
Electric Operation and Maintenance Expenses		320-323	
Number of Electric Department Employees		323	
Purchased Power		326-327	
Transmission of Electricity for Others Transmission of Electricity by Others		328-330 332	
Miscellaneous General Expenses - Electric		M 335	
Depreciation and Amortization of Electric Plant		M 336-337	
Particulars Concerning Certain Income Deduction and			
Interest Charges Accounts		340	M
COMMON SECTI	ON		
Regulatory Commission Expenses		350-351	
Research, Development, and Demonstration Activities		352-353	
Distribution of Salaries and Wages		354-355	
Common Utility Plant and Expenses		356	N/A
ELECTRIC PLANT STATIS	TICAL DATA		
Electric Energy Account	TIOAL DATA	401	
Monthly Peaks and Output		401	
Steam-Electric Generating Plant Statistics			
(Large Plants)		402-403	
Hydroelectric Generating Plant Statistics (Large Plants) Pumped Storage Generating Plant Statistics (Large Plar	to)	406-407	N/A
Generating Plant Statistics (Earge Plant Statistics (Large Plant Generating Plant Statistics (Small Plants)	iis)	408-409 410-411	N/A
Transmission Line Statistics		422-423	
Transmission Lines Added During Year		424-425	N/A
Substations		426-427	
Electric Distribution Meters and Line Transformers		429	
Environmental Protection Facilities Environmental Protection Expenses		430 431	N/A N/A
Footnote Data		450	IN/A
Stockholders' Reports		-	
MPSC SCHEDUL	LES	447 4 5	
Reconciliation of Deferred Income Tax Expense		117 A-B 117 C	N/A
Operating Loss Carry Forward Plant Acquisition Adjustments and Accumulated Provision	n for	1176	IN/A
Amortization of Plant Acquisition Adjustments		215	
Construction Work in Progress & Completed Construction	n Not Classified - Electric	M216	
Accumulated Provision for Depreciation & Amortization o	f Nonutility Property	221	
Investments	h t	222-223	
Notes and Accounts Receivable Summary for Balance S Accumulated Provision for Uncollectable Accounts - Cred		226 A 226 A	
Receivables From Associated Companies	ait.	226 A 226 B	
Production Fuel and Oil Stocks		227 A-B	
Miscellaneous Current and Accrued Assets		230 A	
Preliminary Survey and Investigation Charges		231 A-B	N/A
Deferred Losses From Disposition of Utility Plant		235 A-B	N/A
Unamortized Loss and Gain on Reacquired Debt Securities Issued or Assumed and Securities Refunded of	or.	237 A-B	
Retired During the Year	л	255	
Tourse Daining the Tour		200	

Name of Respondent	This Report Is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	
MICHIGAN	(2) [ ] A Resubmission		Dec 31, 2004
LIST O	F SCHEDULES (Electric Utility) (Co	ontinued)	•
Title of Schedule	e	Reference	Remarks
		Page No.	
(a)		(b)	(c)
MPSC SCHEDULES (C	ontinued)		
Notes Payable		260 A	N/A
Payables to Associated Companies		260 B	
Investment Tax Credits Generated and Utilized		264-265	N/A
Miscellaneous Current & Accrued Liabilities		268	
Customer Advances for Construction		268	
Deferred Gains From Disposition of Utility Plant		270 A-B	N/A
Accumulated Deferred Income Taxes - Temporary		277	N/A
Gain or Loss on Disposition of Property		280 A-B	
Income From Utility Plant Leased to Others		281	N/A
Particulars Concerning Certain Other Income Accounts		282	
Electric Operation and Maintenance Expenses (Nonmajor	r)	320 N-324 N	N/A
Number of Electric Department Employees		324 N	N/A
Sales to Railroads & Railways and Interdepartmental Sale	es	331 A	
Rent From Electric Property & Interdepartmental Rents		331 A	
Sales of Water and Water Power		331 B	
Miscellaneous Service Revenues and Other Electric Reve	enues	331 B	
Lease Rentals Charged		333 A-D	
Expenditures for Certain Civic, Political, and Related Activ	vities	341	
Extraordinary Items		342	N/A
Charges for Outside Professional and Other Consultative	Services	357	
Summary of Costs Billed to Associated Companies		358-359	
Summary of Costs Billed from Associated Companies		360-361	
Changes Made or Scheduled to be Made in Generating F	Plant		
Capacities		412	
Steam-Electric Generating Plants		413 A-B	
Hydroelectric Generating Plants		414-415	N/A
Pumped Storage Generating Plants		416-418	N/A
Internal Combustion Engine and Gas Turbine Generating	Plants	420-421	N/A

Name of Respondent ndiana Michigan Power Company - Michigan	This Report Is:  (1) X An Original  (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report  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 ge Sandra S. Bennett, Assistant Controlle 1 Riverside Plaza Columbus, Ohio 43215	g custody of the general corpora ire kept, and address of office w neral corporate books are kept.	ite books of account a	
2. Provide the name of the State under the If incorporated under a special law, give rest of organization and the date organized.  Indiana - February 21, 1925			
3. If at any time during the year the proper receiver or trustee, (b) date such receiver or trusteeship was created, and (d) date when None	or trustee took possession, (c) th	ne authority by which t	
4. State the classes or utility and other set the respondent operated.	ervices furnished by respondent	during the year in each	ch State in which
Electric - Indiana Electric - Michigan			
5. Have you engaged as the principal acc the principal accountant for your previous y			tant who is not
(1) YesEnter the date when such in (2) No	dependent accountant was initia	ally engaged:	

Name of Respondent	This Report Is: (1) 🕱 An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report				
maana mongan cho. Company mongan	(2) A Resubmission	/ /	End of <u>2004/Q4</u>				
CONTROL OVER RESPONDENT							
1. If any corporation, business trust, or similar control over the repondent at the end of the year which control was held, and extent of control. If of ownership or control to the main parent companame of trustee(s), name of beneficiary or beneficiary.	r, state name of controlling corporat control was in a holding company of any or organization. If control was	tion or organization, man organization, show the cl held by a trustee(s), stat	nner in hain œ				
American Electric Power Company, Inc Owner	ship of 100% of Respondent's Com	nmon Stock					
The following list of subsidiaries was extracted fr	om exhibit 21 of the company's For	m 10-K as filed with the	SEC.				
Subsidiaries of American Electric Power Company As of December 31, 2004	, Inc.						
			ame degree.				
Each company shown indented is owned by the company immediately above which is not indented to the same degree. Subsidiaries not indented are directly owned by American Electric Power Company, Inc.  Numerican Electric Power Service Corporation  NEP Cal Company, LLC  NEP Cal, Inc.  NEP Cal, Inc.  NEP Cenerating Company  NEP Desert Sky LP, LLC  NEP Investments, Inc.  NEP Nountility Funding LLC  NEP Nountility Funding LLC  NEP Nountility Funding LLC  NEP T&D Services, LLC  NEP T&D Services, LLC  NEP T&D Services, Inc.  NEP T&D Services, Inc.  NEP Texas POLR, LLC  NEP Resources, Inc.  NEP Texas Central Company  AEP Texas Central Transition Funding LLC  Public Service Company of Oklahoma  Southwestern Electric Power Company  The Arklahoma Corporation  SWEPCO Capital Trust I  Southwestern Arkansas Utilities Corporation  Dolet Hills Lignite Company, LLC  AEP Texas North Company  AEP Credit, Inc.  G3 Communications, Inc.  CSW Energy, Inc.  CSW Energy, Inc.  CSW Energy, Inc.							
Central Appalachian Coal Company Central Coal Company Southern Appalachian Coal Company							

Name of Respondent	This Report Is:	Date of Report	Year/Period of	Report				
Indiana Michigan Power Company - Michigan	<ul><li>(1) X An Original</li><li>(2)  A Resubmission</li></ul>	(Mo, Da, Yr) / /	End of 20	004/Q4				
	CONTROL OVER RESPOND	PENT						
1. If any corporation, business trust, or similar organization or a combination of such organizations jointly held control over the repondent at the end of the 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 beneficiary or beneficiearies for whom trust was maintained, and purpose of the trust.								
Columbus Southern Power Company								
Colomet, Inc. Conesville Coal Preparation Company Simco Inc. Ohio Valley Electric Corporation Indiana-Kentucky Electric Corporation Franklin Real Estate Company Indiana Michigan Power Company Blackhawk Coal Company, Inc. Kentucky Power Company Kingsport Power Company Mutual Energy L.L.C. Ohio Power Company Cardinal Operating Company Central Coal Company Ohio Valley Electric Corporation Indiana-Kentucky Electric Corporation Wheeling Power Company								

Name of Respondent INDIANA MICHIGAN POWER MICHIGAN	R COMPANY -	This Report Is: (1) [X] An Original (2) [ ] A Resubmission		Date of Report (Mo, Da, Yr)	Year of Report
Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (a), abbreviated titles of the directors who are officers of		DIRECT	the respondent.	erisk.	
Name (and Tit	· · ·		siness Address (b)	No. of Directors Meetings Attended During Yr. (c)	Fees During Year (d)
Karl G. Boyd	Vice President	Fort Wayne, Indiana	(6)	2	\$100
John E. Ehler		Fort Wayne, Indiana		2	\$100
Carl L. English ***	Vice President	Columbus, Ohio		5	\$250
Henry W. Fayne ***	President	Columbus, Ohio		12	\$600
Thomas M. Hagan	Vice President	Dallas, Texas		5	\$250
Patrick C. Hale		Rockport, Indiana		3	\$150
Holly Keller Koeppel ***	Vice Chairman of the Board Vice President	Columbus, Ohio		7	\$350
David L. Lahrman		Fort Wayne, Indiana		1	\$50
Marc E. Lewis		Fort Wayne, Indiana		1	\$50
Venita McCellon-Allen ***		Columbus, Ohio		4	\$200
Susanne M. Moorman Rowe		Fort Wayne, Indiana		0	\$0
Michael G. Morris **	Chairman of the Board Chief Executive Officer	Columbus, Ohio		12	\$600
Robert P. Powers ***	Vice President	Columbus, Ohio		11	\$550
John R. Sampson	Vice President	Indianapolis, Indiana		3	\$150
Thomas V. Shockley, III	Vice President	Columbus, Ohio		7	\$350
Susan Tomasky ***	Vice President	Columbus, Ohio		12	\$600
	I	ĺ			

	ne of Respondent	This Report is:		Date of Report	Year of Report	
	IANA MICHIGAN POWER COMPANY - CHIGAN	(1) [X] An Orig (2) [ ] A Resul		(Mo, Da, Yr)	Dec 31, 2004	
IVIIC	RIIGAN		DLDERS AND VOTING POWER	S	Dec 31, 2004	
or co and s holded prior vestes order secu 1. (B direc 2. If a with are a 3. If a corpo 4. Fu the re information by ar or to	Of Give the names and address of the ten secular pilation of list of the stockholders of the responsibilition of list of the stockholders of the responsibilition of list of the stockholders of the responsibilition of list of the stockholders which each would her held in trust, give in a footnote the known papers of beneficiary interests in the trust. If the stock to the end of the year, or if since the previous ded with voting rights, then show such ten secular of voting power, commencing with the higher rity holders.  Office also the name and indicate the voting paper of the ten largest any security other than stock carries voting rights are contingent; if contingent, describe the largest each of the voting power and the previous of security has special privile prate action by any method explain briefly in a surnish particulars (details) concerning any optices pondent or any securities or other assets of mation relating to exercise of the options, warm by officer, director, associated company, or of any securites substantially all of which are outed prorata basis.	condent, prior to ave had the righ articulars of the totock book was not compilation of a urity holders as cost. Show in column to security holder hts, explain in a details) concernot contingency. Leges in the electron footnote. Cons., warrants or wheel by the responsity or rights. Since the ten largest since the ten largest since and the ten largest sin	the end of the year, had the high to cast on that date if a meeting rust (whether voting trust, etc.), not closed or a list of stockholder list of stockholders some other of the close of the year. Arrange amn (a) the titile of officers and defrom ownership of securities of the security of the close of the year of the close of the year. Arrange amn (a) the titile of officers and defrom ownership of securities of the security of the close of the year of the control of directors, trustees or man or in the control of directors, trustees or man or in the control of the contr	nest voting power gwere then in ord duration of the trus was not compile class of security has the names of the irrectors included in the respondent of reby such security. State whether vagers, or in the detection dates, and other is inapplicable to	s of the respondent, er. If any such st, and principal d within one year has become security holders in n such list of ten each officer and became vested oting rights etermination of ase securites of her material c entitled to purchased convertible securites	
1. Give the date of the latest closing of the 2. State the total number of votes cast at the latest 3. Give the date and						
	c book prior to the end of the year, and the purpost of such closing:		g pror to the end of the year for ctors of the respondent and num ast by provy:	ber	place of each meeting: April 27, 2004	
Stoc	k books do not close.	or such votes c	asi by proxy.		April 27, 2004	
		Total:	1,400,000			
		By Proxy:	1,400,000			
Line No.	Name (Title) and Address of Security Holder	Number of vote	VOTING SEC es as of (date): 12/31/2004	CURITIES	ı	
	(a)	Total Votes (b)	Common Stock (c)	Preferred Stock (d)	Other (e)	
	Total votes of all voting securities	1,400,000	1,400,000	\~/	(0)	
5	Total number of security holders	1	1			
6 7	Total votes of security holders listed below	1,400,000	1,400,000			
	American Electric Power Company, Inc.	1,400,000	1,400,000			
9	1 Riverside Plaza	, : : : ; : :	.,.55,566			
	Columbus, Ohio 43215					
11 12						
13						
14						
15						
16						
17 18						

Name	e of Respondent	This Report Is:	Date of F	•	Year/	Period of Report
Indiana	a Michigan Power Company - Michigan	(1) X An Original (2) ☐ A Resubmission	(IMO, Da,	(Mo, Da, Yr)		of 2004/Q4
	COMPARATIV	E BALANCE SHEET (ASSETS		R DERITS		<u> </u>
	OOMI AICATIV	L BALANGE GITEET (AGGETO	ANDOTTE	Curren	·	Prior Year
Line			Ref.	End of Qu		End Balance
No.	Title of Account	t	Page No.	Bala		12/31
	(a)		(b)	(0	c)	(d)
1	UTILITY PLA	ANT			<u>'</u>	
2	Utility Plant (101-106, 114)		200-201	5,27	73,866,181	4,982,461,214
3	Construction Work in Progress (107)		200-201	16	3,515,229	193,955,761
4	TOTAL Utility Plant (Enter Total of lines 2 and 3	3)		5,43	37,381,410	5,176,416,975
5	(Less) Accum. Prov. for Depr. Amort. Depl. (10)	*	200-201	3,00	1,981,240	2,848,257,360
6	Net Utility Plant (Enter Total of line 4 less 5)			2,43	35,400,170	2,328,159,615
7	Nuclear Fuel in Process of Ref., Conv., Enrich.,	and Fab. (120.1)	202-203	+	1,665,477	3,212,162
8	Nuclear Fuel Materials and Assemblies-Stock A	· · · · · · · · · · · · · · · · · · ·			0	0
9	Nuclear Fuel Assemblies in Reactor (120.3)	,		22	29,653,969	198,219,932
10	Spent Nuclear Fuel (120.4)			1	8,363,669	46,731,823
11	Nuclear Fuel Under Capital Leases (120.6)				0	0
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel As	ssemblies (120.5)	202-203	20	00,880,326	148,424,841
13	Net Nuclear Fuel (Enter Total of lines 7-11 less	, ,		<u> </u>	98,802,789	99,739,076
14	Net Utility Plant (Enter Total of lines 6 and 13)	12)			34,202,959	2,427,898,691
15	Utility Plant Adjustments (116)		122	2,00	0	0
16	Gas Stored Underground - Noncurrent (117)		122		0	0
17	OTHER PROPERTY AND	INVESTMENTS			<u> </u>	0
18	Nonutility Property (121)	INVESTMENTS		2	34,429,447	34,191,277
19	(Less) Accum. Prov. for Depr. and Amort. (122)				0,584,172	9,645,562
20	Investments in Associated Companies (123)			'	0,304,172	0,040,302
21	Investment in Subsidiary Companies (123)		224-225		14,698,827	43,774,896
22	(For Cost of Account 123.1, See Footnote Page	224 line 42)	224-225	-	4,090,027	45,774,690
23	Noncurrent Portion of Allowances	e 224, iiile 42)	228-229	_	27,093,373	10.712.014
24	Other Investments (124)		220-229	-	32,836,139	19,713,014 53,208,242
25	, ,				02,030,139	
	Sinking Funds (125)				0	0
26	Depreciation Fund (126)				0	0
27	Amortization Fund - Federal (127)			4.05	0 420 720	000 204 070
28	Other Special Funds (128)			1,00	3,438,736	982,394,079
29	Special Funds (Non Major Only) (129)  Long-Term Portion of Derivative Assets (175)				52,244,646	43,768,349
_		200 (476)				
31	Long-Term Portion of Derivative Assets – Hedg TOTAL Other Property and Investments (Lines	, , ,		4.00	11,774 34,168,770	1,167,404,295
32 33	CURRENT AND ACCR	,		1,23	54,100,770	1,167,404,295
34	Cash and Working Funds (Non-major Only) (13				0	0
35	Cash (131)	50)			465,304	3,899,069
36	Special Deposits (132-134)				5,399,712	
	1 \ /					7,245,495
37	Working Fund (135)  Temporary Cash Investments (136)				46,071	13,500
38					F FF0	0
39 40	Notes Receivable (141)  Customer Accounts Receivable (142)				5,559 16,641,806	52,930,574
	Other Accounts Receivable (142)				8,650,317	
41	,	dit (1.14)		<u>'</u>		9,551,847
42	(Less) Accum. Prov. for Uncollectible AcctCre	` '			186,672	531,488
43	Notes Receivable from Associated Companies	` '		4.0	0	105 010 007
44	Accounts Receivable from Assoc. Companies (	146)	007		24,158,628	125,618,607
45	Fuel Stock (151)		227		26,278,668	32,480,098
46	Fuel Stock Expenses Undistributed (152)		227		939,616	1,486,341
47	Residuals (Elec) and Extracted Products (153)		227	-	0 740 507	77 004 724
48	Plant Materials and Operating Supplies (154)		227	5	0,710,507	77,904,734
49	Merchandise (155)		227		1.000.010	072.794
50	Other Materials and Supplies (156)		227		1,020,013	873,781
51	Nuclear Materials Held for Sale (157)		202-203/227	1	0 704 500	26 550 027
52	Allowances (158.1 and 158.2)		228-229	3	38,704,523	26,550,027
	1			<del>                                     </del>		

Nam	Name of Respondent This Report Is:				Period of Report	
· · · · · · · · · · · · · · · · · · ·		(1) X An Original (2)	(Mo, Da,	Yr)	End o	of <u>2004/Q4</u>
	COMPARATIV	E BALANCE SHEET (ASSETS	AND OTHE	R DEBITS	S/Continued	)
<u> </u>			_		nt Year	Prior Year
Line			Ref.		uarter/Year	End Balance
No.	Title of Account	t	Page No.	Bala	ance	12/31
	(a)		(b)		c)	(d)
53	(Less) Noncurrent Portion of Allowances			2	27,093,373	19,713,014
54	Stores Expense Undistributed (163)		227		0	0
55	Gas Stored Underground - Current (164.1)				0	0
56	Liquefied Natural Gas Stored and Held for Proc	cessing (164.2-164.3)			0	0
57	Prepayments (165)				6,215,637	5,731,503
58	Advances for Gas (166-167)				0	0
59	Interest and Dividends Receivable (171)				0	0
60	Rents Receivable (172)				221	808
61	Accrued Utility Revenues (173)				-1,444,085	2,000,069
62	Miscellaneous Current and Accrued Assets (17	4)			4,317,119	4,931,940
63	Derivative Instrument Assets (175)	(475)		<b>†</b>	95,042,088	85,590,304
64	(Less) Long-Term Portion of Derivative Instrum	ent Assets (175)		,	52,244,646	43,768,349
65	Derivative Instrument Assets - Hedges (176)				9,354,845	2,249,304
66	(Less) Long-Term Portion of Derivative Instrum	- · ·		21	11,774	0
67	Total Current and Accrued Assets (Lines 34 thr	• ,		30	86,970,084	375,045,150
68	DEFERRED DE	:8112			12 000 100	11 001 125
69	Unamortized Debt Expenses (181)		220		13,990,199	11,981,425
70 71	Extraordinary Property Losses (182.1)	(492.2)	230		0	0
72	Unrecovered Plant and Regulatory Study Costs	S (182.2)	230	2/	05 220 567	324 762 672
73	Other Regulatory Assets (182.3)  Prelim. Survey and Investigation Charges (Elec	strio) (193)	232	30	05,229,567	334,762,672
74	Preliminary Natural Gas Survey and Investigation				0	0
75	Other Preliminary Survey and Investigation Cha				0	0
76	Clearing Accounts (184)	arges (103.2)			0	1,212
77	Temporary Facilities (185)				0	0
78	Miscellaneous Deferred Debits (186)		233		37,309,655	36,204,045
79	Def. Losses from Disposition of Utility Plt. (187)		200	· `	0	0
80	Research, Devel. and Demonstration Expend.		352-353		0	0
81	Unamortized Loss on Reaquired Debt (189)	(100)	002 000		17,313,883	14,491,652
82	Accumulated Deferred Income Taxes (190)		234	+	39,948,629	590,759,292
83	Unrecovered Purchased Gas Costs (191)		<del>-</del>		0	0
84	Total Deferred Debits (lines 69 through 83)			1,0	13,791,933	988,200,298
85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)			5,10	69,133,746	4,958,548,434
<b>—</b>				+	1	

Name of Respondent This Report is:		port is:				Period of Report	
Indiana	a Michigan Power Company - Michigan	(1)	An Original	(mo, da,			
		(2)	A Rresubmission	/ /		end o	of <u>2004/Q4</u>
	COMPARATIVE E	BALANCE	SHEET (LIABILITIES	S AND OTHE	R CREDI	ITS)	
Line					Curren		Prior Year
No.	Title of Account			Ref. Page No.	End of Qua Bala		End Balance 12/31
	(a)			(b)	Dala (C		(d)
1	PROPRIETARY CAPITAL			(5)	(0	·/	(4)
2	Common Stock Issued (201)			250-251		56,583,866	56,583,866
3	Preferred Stock Issued (204)			250-251		8,083,600	8,101,100
4	Capital Stock Subscribed (202, 205)			252		0	0
5	Stock Liability for Conversion (203, 206)			252		0	0
6	Premium on Capital Stock (207)			252		4,317,982	4,318,032
7	Other Paid-In Capital (208-211)			253	85	54,516,847	854,376,361
8	Installments Received on Capital Stock (212)			252		0	0
9	(Less) Discount on Capital Stock (213)			254		0	0
10	(Less) Capital Stock Expense (214)			254		0	0
11	Retained Earnings (215, 215.1, 216)			118-119	22	22,339,240	194,556,049
12	Unappropriated Undistributed Subsidiary Earnir	ngs (216.1)		118-119		3,847,552	2,923,621
13	(Less) Reaquired Capital Stock (217)			250-251		0	0
14	Noncorporate Proprietorship (Non-major only)	(218)			-4	15,037,568	0
15	Accumulated Other Comprehensive Income (21	19)		122(a)(b)		0	-24,947,241
16	Total Proprietary Capital (lines 2 through 15)				1,10	04,651,519	1,095,911,788
17	LONG-TERM DEBT						
18	Bonds (221)			256-257		0	55,000,000
19	(Less) Reaquired Bonds (222)			256-257		0	0
20	Advances from Associated Companies (223)			256-257		0	0
21	Other Long-Term Debt (224)			256-257	1,37	77,108,913	1,351,530,416
22	Unamortized Premium on Long-Term Debt (225	5)				0	0
23	(Less) Unamortized Discount on Long-Term De	bt-Debit (22	6)			2,821,011	3,726,565
24	Total Long-Term Debt (lines 18 through 23)				1,37	74,287,902	1,402,803,851
25	OTHER NONCURRENT LIABILITIES						
26	Obligations Under Capital Leases - Noncurrent	, ,			4	14,607,466	31,315,131
27	Accumulated Provision for Property Insurance (	•				0	0
28	Accumulated Provision for Injuries and Damage					92,646	0
29	Accumulated Provision for Pensions and Benef	,				5,416,675	44,563,442
30	Accumulated Miscellaneous Operating Provisio	ns (228.4)				5,149,320	10,032,309
31 32	Accumulated Provision for Rate Refunds (229)	hilition				0 35,972,751	32,292,874
33	Long-Term Portion of Derivative Instrument Lial Long-Term Portion of Derivative Instrument Lial		aee			842,277	1,244,546
34	Asset Retirement Obligations (230)	Dilities - Fied	iges .		60	00,877,037	457,375,943
35	Total Other Noncurrent Liabilities (lines 26 throu	ıgh 34)			ł	55,958,172	576,824,245
36	CURRENT AND ACCRUED LIABILITIES	<u>.g o .,</u>				,000,112	0.0,02.,2.0
37	Notes Payable (231)					0	0
38	Accounts Payable (232)				9	91,472,260	101,776,022
39	Notes Payable to Associated Companies (233)				<del> </del>	13,926,257	114,144,294
40	Accounts Payable to Associated Companies (2)	34)			5	51,093,243	47,465,122
41	Customer Deposits (235)				2	29,365,512	21,954,514
42	Taxes Accrued (236)			262-263	12	22,732,228	40,932,134
43	Interest Accrued (237)				1	12,464,646	17,962,933
44	Dividends Declared (238)					1,059,709	1,089,389
45	Matured Long-Term Debt (239)					0	0

Name of Respondent This Report is:		This Report is:	Date of F		ear/Period of Report	
Indiana Michigan Power Company - Michigan (1)		` <i>,</i>	(mo, da,		ad of 2004/Q4	
		(2) A Rresubmission		ı	ld 01	
COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDIT(S)) httinued)  Current Year   Prior Year						
Line			Ref.	End of Quarter/Y		
No.	Title of Account		Page No.	Balance	12/31	
	(a)		(b)	(c)	(d)	
46	Matured Interest (240)				0 0	
47	Tax Collections Payable (241)			2,877,	+	
48	Miscellaneous Current and Accrued Liabilities (2			66,261,		
49	Obligations Under Capital Leases-Current (243)			6,124,	+	
50	Derivative Instrument Liabilities (244)			75,735,	+	
51	(Less) Long-Term Portion of Derivative Instrume	ent Liabilities		35,972,		
52	Derivative Instrument Liabilities - Hedges (245)	and Link Water Lindon		8,253,	+	
53 54	(Less) Long-Term Portion of Derivative Instrument Total Current and Accrued Liabilities (lines 37 the Company of the Company o			842, 444,550,		
55	DEFERRED CREDITS	ilougii 53)		444,550,	440,290,031	
56	Customer Advances for Construction (252)			3,668,	657 4,263,379	
57	Accumulated Deferred Investment Tax Credits (	(255)	266-267	82,666,	+	
58	Deferred Gains from Disposition of Utility Plant	`	200-201	02,000,	0 90,113,392	
59	Other Deferred Credits (253)	(230)	269	98,027,	539 97,904,074	
60	Other Regulatory Liabilities (254)		278	341,037,	+	
61	Unamortized Gain on Reaquired Debt (257)		210		098 34,224	
62	Accum. Deferred Income Taxes-Accel. Amort.(2	281)	272-277	407,	·	
63	Accum. Deferred Income Taxes-Other Property	-		484,649,		
64	Accum. Deferred Income Taxes-Other (283)	(===)		479,196,		
65	Total Deferred Credits (lines 56 through 64)			1,489,685,	+	
66	TOTAL LIABILITIES AND STOCKHOLDER EQ	UITY (lines 16, 24, 35, 54 and 65)		5,169,133,	+	

Name of Respondent  This Report Is:		This Report Is: (1) XAn Original		Date of Report (Mo, Da, Yr)		d of Report		
India	na Michigan Power Company - Michigan	(2) A Resubmission		/ /	End of _	2004/Q4		
STATEMENT OF INCOME								
1. Er	1. Enter in column (e) operations for the reporting quarter and in column (f) the operations for the same three month period for the prior							
	year.							
	2. Report in Column (g) year to date amounts for electric utility function; in column (i) the year to date amounts for gas utility, and in (k) the year to date amounts for the other utility function for the current quarter/year.							
	ear to date amounts for the other utility funct eport in Column (h) year to date amounts for			vear to date amo	ounts for das utili	ty and in (I)		
	ear to date amounts for the other utility funct			year to date arme	dina ioi gas atiii	ty, and in (i)		
	additional columns are needed place them in							
			Total	Total	Current 3 Months	Prior 3 Months		
Line No.			Total Current Year		Ended	Ended		
110.		(Ref.)	Date Balance t		Quarterly Only	Quarterly Only		
	Title of Account	Page No.	Quarter/Year	Quarter/Year	No 4th Quarter	No 4th Quarter		
	(a)	(b)	(c)	(d)	(e)	(f)		
1	UTILITY OPERATING INCOME							
2	Operating Revenues (400)	300-301	1,656,704	,615 1,604,489,935	5			
	1 3 1							
	Operation Expenses (401)	320-323	949,260		+			
-	Maintenance Expenses (402)	320-323	168,304					
6	Depreciation Expense (403)	336-337	179,317					
7	Depreciation Expense for Asset Retirement Costs (403.1)	336-337	1,586		+			
	Amort. & Depl. of Utility Plant (404-405)	336-337	15,586					
	Amort. of Utility Plant Acq. Adj. (406)	336-337	20	.052 20,05	1			
<b></b>		y Costs (407)						
11	Amort. of Conversion Expenses (407)							
	Regulatory Debits (407.3)		1,702		_			
-	(Less) Regulatory Credits (407.4)		14,414					
14	Taxes Other Than Income Taxes (408.1)	262-263	57,344					
	Income Taxes - Federal (409.1)	262-263	70,947					
16	- Other (409.1)	262-263	10,963					
-	, ,	234, 272-277	153,502		_			
18	(Less) Provision for Deferred Income Taxes-Cr. (411.1)	234, 272-277	154,995		_			
<del></del>	, , ,	266	-7,448		_			
20	(Less) Gains from Disp. of Utility Plant (411.6)		53	708 47,236	6			
21	Losses from Disp. of Utility Plant (411.7)		40.000	000 40400				
22	(Less) Gains from Disposition of Allowances (411.8)		10,092		3			
23	Losses from Disposition of Allowances (411.9)			196	-			
	Accretion Expense (411.10)	24)	39,824		_			
	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru		1,461,357		_			
26	Net Util Oper Inc (Enter Tot line 2 less 25) Carry to Pg117,lin	ne 27	195,347	235 185,286,317	/			
					1			

Name of Respondent		This Report Is: (1) X An Original		Date	of Report Da, Yr)	Year/Period of Repor		
Indiana Michigan Power	Company - Michigan	(2) All Oliginal (2) All Resubmis	sion	(1010,	Da, fi)	End of2004/Q4		
		STATEMENT OF INC	OME FOR THE	YEAR (C	Continued)			
ELECTF	RIC UTILITY	GAS I	UTILITY		ОТ	HER UTILITY		
Current Year to Date	Previous Year to Date	Current Year to Date	Previous Year		Current Year to Date	Previous Year to Date	Line No.	
(in dollars)	(in dollars)	(in dollars)	(in dollar	s)	(in dollars)	(in dollars)	INO.	
(g)	(h)	(i)	(j)		(k)	(1)		
1,656,704,615	1,604,489,935		I		I	T		
1,030,704,013	1,004,409,933							
949,260,243	940,996,945		T T					
168,304,253	158,280,616							
179,317,730	173,722,177						1	
1,586,809	1,586,809						<del>                                     </del>	
15,586,791	10,728,489						8	
20,052	20,051						9	
·							10	
							1	
1,702,649	1,730,112						12	
14,414,618	5,950,381						13	
57,344,323	57,787,478						14	
70,947,471	53,104,270						15	
10,963,111	7,221,809						16	
153,502,669	439,764,928						17	
154,995,777	439,407,596						18	
-7,448,877	-7,302,205						19	
53,708	47,236						20	
							21	
10,092,808	10,183,083						22	
2,196							23	
39,824,871	37,150,435						24	
1,461,357,380	1,419,203,618						25	
195,347,235	185,286,317						26	

	Name of Respondent Indiana Michigan Power Company - Michigan  This Report Is: (1) X An Original			Date of Report (Mo, Da, Yr)			Year/Period of Report End of 2004/Q4		
	(2)	A Resubmi		115 2/5 4	/ /	N	_		
	STATEM	IENT OF INCOM	E FOR I	HE YEAI		-	Current 3 Months	Prior 3 Months	
Line No.	Title of Account (a)	,	Ref.) age No. (b)	Curren	TOT t Year c)	Previous Year	Ended Quarterly Only No 4th Quarter (e)	Ended Quarterly Only No 4th Quarter (f)	
	, ,		· /	`	,	(-)	. ,		
	Net Utility Operating Income (Carried forward from page 114)			195	5,347,235	185,286,317			
28 29									
	Revenues From Merchandising, Jobbing and Contract Work (415)	1			86,683	529,169			
32					146,647	686,424			
33	Revenues From Nonutility Operations (417)	,		69	9,642,448	57,231,205			
34	(Less) Expenses of Nonutility Operations (417.1)			63	3,027,245	54,683,662			
35	Nonoperating Rental Income (418)				100,270	155,851			
36	Equity in Earnings of Subsidiary Companies (418.1)		119		923,931	-6,406,054			
					1,458,027	3,258,617			
					2,337,914	5,090,418			
	1 3 1 7			4	1,001,774	-14,303,184			
40	Gain on Disposition of Property (421.1)			4.5	208,097	106,008			
41	TOTAL Other Income (Enter Total of lines 31 thru 40)			13	5,585,252	-9,708,056			
42					4,345	1,099,450			
			340		4,343	1,099,430			
45	Donations (426.1)		340		1,892,175	1,169,562			
46			0.10		.,072,170	1,107,002			
47	Penalties (426.3)				-833,678	878,836			
48	Exp. for Certain Civic, Political & Related Activities (426.4)				514,677	542,350			
49	Other Deductions (426.5)			8	3,001,992	10,050,511			
50	TOTAL Other Income Deductions (Total of lines 43 thru 49)			(	9,579,518	13,740,709			
51	Taxes Applic. to Other Income and Deductions								
52	Taxes Other Than Income Taxes (408.2)		62-263		5,244,307	2,367,037			
	` '		62-263	(	3,651,995	261,258			
	` '		52-263		84,472	-468,559			
	Provision for Deferred Inc. Taxes (410.2)		272-277		5,130,166	102,936,932			
		234,	272-277	20	),343,762	111,012,586			
						-101,154			
	TOTAL Taxes on Other Income and Deductions (Total of lines 52-5	58)			3,767,178	-6,017,072			
	Net Other Income and Deductions (Total of lines 41, 50, 59)	55)			2,238,556	-17,431,693			
					,	,,			
	9			6	1,456,514	79,764,820			
63	Amort. of Debt Disc. and Expense (428)				2,245,575	2,471,442			
64	Amortization of Loss on Reaquired Debt (428.1)			-	1,338,028	1,509,290			
65	(Less) Amort. of Premium on Debt-Credit (429)								
					2,125	1,156			
			340		1,467,837	565,392			
	1 , , ,	. ()	340		1,355,709	1,898,411			
	, ,	Cr. (432)			1,749,822	3,152,835			
	Net Interest Charges (Total of lines 62 thru 69)				9,111,716	83,055,364			
	Income Before Extraordinary Items (Total of lines 27, 60 and 70)			128	3,474,075	84,799,260			
	Extraordinary Items Extraordinary Income (434)				1				
	(Less) Extraordinary Deductions (435)				İ	4,860,797			
	Net Extraordinary Items (Total of line 73 less line 74)	+				-4,860,797			
	Income Taxes-Federal and Other (409.3)	20	62-263			-1,701,279			
	Extraordinary Items After Taxes (line 75 less line 76)					-3,159,518			
	Net Income (Total of line 71 and 77)			128	3,474,075	81,639,742			

N1= · ·	f Danas dant	This December	Data of Division	Vanad Division				
	of Respondent	This Report is:	Date of Report	Year of Report				
Indiana	Michigan Power Company -	(X) An Originial	(Mo, Da, Yr)	D 04 0004				
	Michigan	() A Resubmission	 ED INCOME TAX EXPENSE	Dec. 31, 2004				
1 Pon	ort on this page the charges to accounts 410,	ATION OF DEFERRI	In the event the deferred income	mo tay aynansas				
	ad 420 reported in the contra accounts 190, 28	1		•				
	83 and 284.	1,	reported on pages 114-117 do not directly reconcile with the amounts found on these pages, then provide					
	charges to the subaccounts of 410 and 411			the additional information requested in instruction				
	on pages 114-117 should agree with the		#3, on a separate page.	accide in inclination				
	count totals reported on these pages.		no, on a ocparate page.					
Line No			Electric Utility	Gas Utility				
1	Debits to Account 410 from:		j					
2	Account 190		40,428,125					
3	Account 281		435,604					
4	Account 282		40,127,608					
5	Account 283		72,511,332					
0	A							
6	Account 284							
7	Decenciling Adjustments							
,	Reconciling Adjustments							
8	TOTAL Account 410.1 (on pages 114-115 li	ne 16)	153,502,669	0				
9	TOTAL Account 410.2 (on pages 117 line 4)		,					
10	Credits to Account 411 from:	- /						
11	Account 190		76,403,795					
12	Account 281		(28,408					
13	Account 282		29,349,247					
4.4	A		40.074.440					
14	Account 283		49,271,143					
15	Account 284							
10	Account 204							
16	Reconciling Adjustments							
17	TOTAL Account 411.1 (on pages 114-115 li	ne 17)	154,995,777	0				
18	TOTAL Account 411.2 (on pages 117 line 5	0)						
19	Net ITC Adjustment:							
20	ITC Utilized for the Year DR							
0.4	ITO A		(7.440.077					
21	ITC Amortized for the Year CR		(7,448,877	)				
22	ITC Adjustments:							
22	TTC Adjustments.							
23	Adjust last year's estimate to act	ual ner filed return						
20	Adjust last year a estimate to act	dai per ilica retairi						
24	Other (specify)							
	Curior (opeony)							
25	Net Reconciling Adjustments Account 411.4	*	(7,448,877					
26	Net Reconciling Adjustments Account 411.5							
27	Net Reconciling Adjustments Account 420***	*						
	* on page 114-15 line 18	** on page 117 line 5	51	*** on page 117 line 52				

Name of Respondent ndiana Michigan Power Company -	This Report is: (X) An Originial	Date of Report (Mo, Da, Yr)	Year of Report	
Michigan	() A Resubmission	<u> </u> EFERRED INCOME TAX EXP	Dec. 31, 2004	
3. (a) Provide a detailed reconcilia		(c) Identify the company's re		
applicable deferred income tax ex reported on pages 114-117 with ton these pages.  (b) Identify all contra accounts (contractions)	kpense subaccount(s) he amount reported	utilize contra accounts other 281-284 for the recording of expense(s).	than accounts 190 or	
190 and 281-284).	<u></u>			
Other Utility	Total Utility	Other Income	Total Company	Line No.
	40,428,125	5,955,975	46,384,100	1 2
	435,604		435,604	3
	40,127,608	3,945	40,131,553	4
	72,511,332	9,041,246	81,552,578	5
	-		-	6
	-	129,000	129,000	7
0	153,502,669	45.400.400		8
		15,130,166		9 10
	76,403,795	9,315,152	85,718,947	11
	(28,408)		(28,408)	12
	29,349,247	1	29,349,248	13
	49,271,143	10,747,609	60,018,752	14
	-		-	15
	-	281,000	281,000	16
0	154,995,777			17
		20,343,762		18
		_	_	19 20
	(7,448,877)	_	(7,448,877)	21
	-	_	-	22
	_	_	_	23
	-	_	_	24
	/7 / 10 6 1			05
	(7,448,877)	0		25 26
		0		27

Name of Respondent  This Report Is: Date of Report (Mo, Da, Yr)  End of 2				20	port 04/Q4				
India	na Michigan Power Company - Michigan	(2)	A Resubmission		/ /	11)	End of2004/Q4		
		STAT	 TEMENT OF RETAINED E	EARNI	NGS				
1. Do	o not report Lines 49-53 on the quarterly vers	sion.							
	2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated								
	undistributed subsidiary earnings for the year.								
	3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436 -								
	nclusive). Show the contra primary account								
	tate the purpose and amount of each reserva								
	st first account 439, Adjustments to Retained	d Earnin	gs, reflecting adjustme	ents to	the opening	g balance c	of retained	l earnings.	Follow
	edit, then debit items in that order.								
	how dividends for each class and series of ca							_	
	how separately the State and Federal income								.
	xplain in a footnote the basis for determining								
	rent, state the number and annual amounts t								∌a.
9. 11	any notes appearing in the report to stockhol	iders ar	e applicable to this stat	temer	it, include th	iem on pag	es 122-12	23.	
					ı				
						Curre	ent	Previ	ous
						Quarter/		Quarter	
					tra Primary	Year to		Year to	
Line	Item	1		Accou	unt Affected	Balan	ce	Balar	
No.	(a)				(b)	(c)		(d)	1
	UNAPPROPRIATED RETAINED EARNINGS (AC	count 21	16)						
1	Balance-Beginning of Period					193	3,826,482		149,019,332
2	Changes								
3	Adjustments to Retained Earnings (Account 439)								
4	_								
5									
6									
7									
8	TOTAL 0 15 + D + 1 + 15 + + 400								
9	9 ( )	011			040		404.044		124 212
_	Amortization of Reacquisition Costs of Preferred	Stock			210		-134,311	(	134,312)
11									
12									
13 14									
	TOTAL Debits to Retained Fernings (Apat. 420)						124 211		12/(212)
	TOTAL Debits to Retained Earnings (Acct. 439)  Balance Transferred from Income (Account 433 le	000 1000	ount 419 1\			12	-134,311 7,550,145	(	134,312) 88,045,796
	Appropriations of Retained Earnings (Acct. 436)	ess Acce	Julii 410.1)			12	7,550,145		00,043,770
_	Excess Earnings on Hydro Licensed Projects				215.1			(	729,567)
19	Excess Earnings on Frydro Electrised Frojects				210.1			(	127,301)
20									
21									
	TOTAL Appropriations of Retained Earnings (Acc	et. 436)						(	729,567)
_	Dividends Declared-Preferred Stock (Account 437								
	Preferred Stock Series 4-1/8%	. ,			238		-228,397	(	228,397)
	Preferred Stock Series 4.12%				238		-45,907		46,268)
-	Preferred Stock Series 4.56%				238		-65,719	(	65,719)
	Preferred Stock Subject to Mandatory Redemptio	n - See l	Footnote		238			(	2,034,367)
28								`	
29	TOTAL Dividends Declared-Preferred Stock (Acc	t. 437)					-340,023	(	2,374,751)
30	Dividends Declared-Common Stock (Account 438						,	<u> </u>	
31		,			238	-99	9,292,620	(	40,000,016)
32							-		
33									
34									
35									
36	TOTAL Dividends Declared-Common Stock (Acct	t. 438)				-99	9,292,620	(	40,000,016)
37	,		ry Earnings				-	· ·	
38	Balance - End of Period (Total 1,9,15,16,22,29,36		•			22	1,609,673		193,826,482
	APPROPRIATED RETAINED EARNINGS (Accou								
39	·								
40									

	of Respondent		Report Is: [X]An Original		Date of Report (Mo, Da, Yr)  Year/Period of Report End of 2004/Q4			
india	Indiana Michigan Power Company - Michigan  (2) A Resubmission			E 4 D 4	/ /		Liiu 0	·
1 De	not report Lines 49-53 on the quarterly vers		ATEMENT OF RETAINED	EARN	NINGS			
2. R undis	<ol> <li>Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated undistributed subsidiary earnings for the year.</li> <li>Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436 -</li> </ol>							
	439 inclusive). Show the contra primary account affected in column (b)							
	ate the purpose and amount of each reserva				•			
	st first account 439, Adjustments to Retained	l Earni	ings, reflecting adjustm	ents t	to the opening	g balance o	f retained	earnings. Follow
	edit, then debit items in that order. now dividends for each class and series of ca	anital s	stock					
	now separately the State and Federal income			acco	unt 439. Adiu	stments to	Retained	Earnings.
	plain in a footnote the basis for determining							
	rent, state the number and annual amounts							
9. If	any notes appearing in the report to stockho	lders a	are applicable to this st	ateme	ent, include th	em on page	es 122-12	23.
							ı	
						Curre		Previous
				00	ntro Drimori	Quarter/ Year to		Quarter/Year Year to Date
Line	Item				ntra Primary ount Affected	Balan		Balance
No.	(a)			, 1001	(b)	(c)		(d)
41	(4)			+	` '	(-)		\-/
42								
43								
44								
45	TOTAL Appropriated Retained Earnings (Account							
	APPROP. RETAINED EARNINGS - AMORT. Res		· ,					
	TOTAL Approp. Retained Earnings-Amort. Reser						729,567	729,567
	TOTAL Approp. Retained Earnings (Acct. 215, 21						729,567	729,567
48	48 TOTAL Retained Earnings (Acct. 215, 215.1, 216) (Total 38, 47) (216.1)					222	2,339,240	194,556,049
	UNAPPROPRIATED UNDISTRIBUTED SUBSID Report only on an Annual Basis, no Quarterly	IARY E	ARNINGS (Account					
49	Balance-Beginning of Year (Debit or Credit)					2	2,923,621	9,329,675
	Equity in Earnings for Year (Credit) (Account 418.	.1)					923,931	( 6,406,054)
51	(Less) Dividends Received (Debit)	,					,	, , ,
52								
53	Balance-End of Year (Total lines 49 thru 52)					3	3,847,552	2,923,621

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)	·			
Indiana Michigan Power Company - Michigan	(2) _ A Resubmission	11	2004/Q4			
FOOTNOTE DATA						

# Schedule Page: 118 Line No.: 27 Column: a

### Preferred Stock Dividends

Preferred Stock Subject to Mandatory Redemption

TOTAL	\$0	\$2,034,367
6.25%	\$0	\$ 601,562
6.30%	\$0	\$ 417,217
6.875%	\$0	\$ 567,188
Series	2004	2003
5.90%	\$0	\$ 448,400

	e of Respondent	This (1)	Re IX	port Is:  An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2004/Q4
India	na Michigan Power Company - Michigan	(2)	Ē	A Resubmission	11	End of2004/Q4
		ļ.	S	TATEMENT OF CASH FLO	WS	
	des to be used:(a) Net Proceeds or Payments;(b)Bonds,	debentu	ure	and other long-term debt; (c) I	nclude commercial paper; and (d	Identify separately such items as
	ments, fixed assets, intangibles, etc. ormation about noncash investing and financing activities	must be	e n	rovided in the Notes to the Fina	ncial statements. Also provide a r	econciliation between "Cash and
Cash I	Equivalents at End of Period" with related amounts on the	e Balanc	ce S	Sheet.		
	erating Activities - Other: Include gains and losses pertai ed in those activities. Show in the Notes to the Financials					
(4) Inv	esting Activities: Include at Other (line 31) net cash outflo	w to ac	qui	re other companies. Provide a	econciliation of assets acquired	with liabilities assumed in the Notes
	Financial Statements. Do not include on this statement t llar amount of leases capitalized with the plant cost.	he dolla	ra	mount of leases capitalized per	the USofA General Instruction 20	; instead provide a reconciliation of
<u> </u>				of Codes)	Current Year to Date	Previous Year to Date
Line No.	Description (See Instruction No. 1 for E	xpianai	lior	of Codes)	Quarter/Year	Quarter/Year
	(a)				(b)	(c)
	Net Cash Flow from Operating Activities:					
	Net Income (Line 78(c) on page 117)				128,474,07	75 81,639,742
	Noncash Charges (Credits) to Income:				100 511 00	400.057.500
-	Depreciation and Depletion				196,511,38	
_	Amortization of Nuclear Fuel				52,455,48	35 44,434,697 40,000,000
7	Amortization of Cook Plant Restart Expenses					40,000,000
	Deferred Income Taxes (Net)				-6,706,70	04 -7,718,325
	Investment Tax Credit Adjustment (Net)				-7,448,87	
	Net (Increase) Decrease in Receivables				-1,699,51	
	Net (Increase) Decrease in Inventory				-6,203,85	
	Net (Increase) Decrease in Allowances Inventory				-12,154,49	
	Net Increase (Decrease) in Payables and Accrued	d Expe	nse	es	69,626,16	
	Net (Increase) Decrease in Other Regulatory Ass				16,613,44	
	Net Increase (Decrease) in Other Regulatory Liab				-8,581,83	
16	(Less) Allowance for Other Funds Used During Co		tio	n	2,337,91	
17	(Less) Undistributed Earnings from Subsidiary Co	mpanie	es		923,93	
18	Other (provide details in footnote):	-			41,094,34	12 20,644,093
19						
20						
21						
22	Net Cash Provided by (Used in) Operating Activiti	es (Tot	tal	2 thru 21)	458,717,78	31 292,019,301
23						
	Cash Flows from Investment Activities:					
	Construction and Acquisition of Plant (including la	nd):				
	Gross Additions to Utility Plant (less nuclear fuel)	iel)			-176,795,47	
	Gross Additions to Nuclear Fuel				-51,519,19	98 -77,191,970
	Gross Additions to Common Utility Plant					
	Gross Additions to Nonutility Plant		4:-	_	0.007.04	-399,433
30	(Less) Allowance for Other Funds Used During Co Other (provide details in footnote):	onstruc	CIIC	n ————————————————————————————————————	-2,337,91	-5,090,418
32	Other (provide details in roothote).					
33						
34	Cash Outflows for Plant (Total of lines 26 thru 33)				-225,976,76	-256,688,818
35	Cach Came to Firm lank (Fetal of times 25 and 55)				223,010,10	200,000,010
	Acquisition of Other Noncurrent Assets (d)					
	Proceeds from Disposal of Noncurrent Assets (d)				2,788,01	1,837,178
38	,				. ,	
39	Investments in and Advances to Assoc. and Subs	idiary (	Со	mpanies		
40	Contributions and Advances from Assoc. and Sub	sidiary	C	ompanies		
41	Disposition of Investments in (and Advances to)					
42	Associated and Subsidiary Companies					
43						
	Purchase of Investment Securities (a)					
45	Proceeds from Sales of Investment Securities (a)					

	e of Respondent	This (1)	Re	eport Is: An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2004/Q4
Indiana Michigan Power Company - Michigan			É	A Resubmission	/ /	End of2004/Q4
			S	TATEMENT OF CASH FLO	ws	
(1) Co	des to be used:(a) Net Proceeds or Payments;(b)Bonds,	debent	ure	s and other long-term debt; (c) li	nclude commercial paper; and (d	) Identify separately such items as
	ments, fixed assets, intangibles, etc. ormation about noncash investing and financing activities	must h	ne r	rovided in the Notes to the Final	ncial statements. Also provide a r	reconciliation between "Cash and
` '	Equivalents at End of Period" with related amounts on the				iolal diatomonio. 7100 provide a 1	oscilolilation botwoon Gaon and
	perating Activities - Other: Include gains and losses pertain ed in those activities. Show in the Notes to the Financials					
	resting Activities: Include at Other (line 31) net cash outflo					
	Financial Statements. Do not include on this statement the	ne dolla	ar a	mount of leases capitalized per	the USofA General Instruction 20	; instead provide a reconciliation of
tne do	Illar amount of leases capitalized with the plant cost.				Current Year to Date	Previous Year to Date
Line	Description (See Instruction No. 1 for Ex	kplana	tio	n of Codes)	Quarter/Year	Quarter/Year
No.	(a)				(b)	(c)
46	Loans Made or Purchased					
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	<u>.                                      </u>				
52	Net Increase (Decrease) in Payables and Accrued	Expe	ens	es		
	Other (provide details in footnote):					
	Change in Other Cash Deposits Net				-32,57	71 -27,351
55						
	Net Cash Provided by (Used in) Investing Activitie	S				
	Total of lines 34 thru 55)				-223,221,3	15 -254,878,991
58						
-	Cash Flows from Financing Activities:					
60	Proceeds from Issuance of:					
61	Long-Term Debt (b)				272,000,00	00 65,000,000
	Preferred Stock					
	Common Stock					
64	Other (provide details in footnote):				-4,081,88	-565,514
65						
	( )					
	Other (provide details in footnote):					
_	Notes Payable/Receivable Associated Company					292,949,140
69	0 1 5 11 11 0 11 0 7 11 0 11	00)			207.242.4	057.000.000
_	Cash Provided by Outside Sources (Total 61 thru	69)			267,918,17	13 357,383,626
71	Decima anta fan Datina maant af					
	-				204.000.00	250,000,000
	Long-term Debt (b) Preferred Stock				-304,000,00 -11,37	
	Common Stock				-11,37	-1,500,000
	Other (provide details in footnote):				-2,987,50	20
77	Carlos (provide details in footifote).				-2,907,30	
	Net Decrease in Short-Term Debt (c)					
	Notes Payable/Receivable Associated Company				-100,218,03	37
	Dividends on Preferred Stock				-340,02	
	Dividends on Common Stock				-99,292,62	
		es			00,202,02	10,000,010
83	(Total of lines 70 thru 81)				-238,931,44	-36,491,141
84	(1.5.6. 555. 1.5 6.1.)				200,001,1	35,131,111
	Net Increase (Decrease) in Cash and Cash Equiv	alents				
86	(Total of lines 22,57 and 83)				-3,434,97	76 649,169
87	, , , , , , , , , , , , , , , , , , , ,				3, 13 1,01	3.3,100
	Cash and Cash Equivalents at Beginning of Perio	d			3,900,28	3,251,111
89					3,000,20	5,25.,111
	Cash and Cash Equivalents at End of period				465,30	3,900,280
					-,	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
·	(1) X An Original	(Mo, Da, Yr)	·		
Indiana Michigan Power Company - Michigan	(2) _ A Resubmission	11	2004/Q4		
FOOTNOTE DATA					

Schedule Page: 120 Line No.: 18 Column: b	
Net Cash Provided by (Used in) Operating Activities: Ot	ther
Net Change in Energy Trading Contracts	2,755,885
Net Increase in Misc Utility Plant	33,090,307
Net Increase in Special Funds	-25,040,215
Net Decrease in Other Investments	20,372,103
Net Decrease in Accrued Utility Revenues	3,444,154
Net Increase in Other Assets	-200,575
Net Increase in Other Long Term Debt	2,578,497
Net Increase in Misc Current and Accrued Liab	ilities 12,698,579
Net Increase in Other Comprehensive Income	-5,058,397
Net Change in Other Liabilities	3,545,996
Other - Total	41,094,342
Schedule Page: 120 Line No.: 18 Column:	
Net Change in Energy Trading Contracts	\$43,938,159
Special Funds, Accum Provisions, Excess ARO Liability	(\$ 3,886,364)
Rockport Unit 1 Phase-in Deferrals	\$ 255,038
Deferred Gain on Sale/Leaseback	(\$ 3,706,716)
Clearing Account 184	\$ 1,799,984
Special Deposits	(\$ 6,518,255)
Amortization of Loss on Reacq Debt	(\$ 3,637,154)
Accrued Utility Revenues	\$ 4,511,087
Other Current and Accrued Liabilities	(\$18,441,929)
Customer Advances for Construction	(\$ 1,396,133)
Extraordinary Items After Taxes	\$ 3,159,518
Change in Other Assets	\$ 5,058,675
Change in Other Liabilities	(\$ 491,817)
Total Total	\$20,644,093
Schedule Page: 120 Line No.: 64 Column: b	
Deferred Issuance Expensese (\$3,444,887)	
Discount on Notes Issued (\$ 637,000)	
Total (\$4,081,887)	
Schedule Page: 120 Line No.: 64 Column:	
Deferred Issuance Expenses (\$565,514)	
Discount on Notes Issued (\$ 0)	
Total (\$565,514)	
Schedule Page: 120 Line No.: 76 Column: b	
Premium on Retirement of Long Term Debt	
\$45MM IPC \$ 450,000	
\$52MM IPC 520,000	
\$30MM FMB 1,080,000	
420mm T,000,000	
\$25MM FMB 937,500	

Name	e of Respondent	This Report Is: (1) XAn Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
India	na Michigan Power Company - Michigan	(1) X An Original (2) A Resubmission	(IVIO, Da, 11)	End of
	SUMMAF	I ` ´ L.J RY OF UTILITY PLANT AND ACCUM	ULATED PROVISIONS	
	FOR	DEPRECIATION. AMORTIZATION	AND DEPLETION	
	rt in Column (c) the amount for electric function, in	column (d) the amount for gas function	on, in column (e), (f), and (g)	report other (specify) and in
colum	n (f) common function.			
Lino	Classification		Total Company for the	Electric
Line No.			Current Year/Quarter Ended	(c)
4	(a)		(b)	( )
	Utility Plant			
	In Service		E 40E 404 C0	E 42E 424 C2E
	Plant in Service (Classified) Property Under Capital Leases		5,125,434,63 34,937,22	
	Plant Purchased or Sold		34,937,22	4 34,937,224
5	Completed Construction not Classified		10E E70 GE	0 105,579,650
7	Experimental Plant Unclassified		105,579,65	0 103,379,030
	Total (3 thru 7)		5,265,951,50	9 5,265,951,509
	Leased to Others		3,203,931,30	5,205,951,509
	Held for Future Use		7,816,12	5 7,816,125
	Construction Work in Progress		163,515,22	
	Acquisition Adjustments		98,54	
	Total Utility Plant (8 thru 12)		5,437,381,41	· ·
	Accum Prov for Depr, Amort, & Depl		3,001,981,24	
	Net Utility Plant (13 less 14)		2,435,400,17	
	Detail of Accum Prov for Depr, Amort & Depl		2,100,100,11	2,100,100,110
	In Service:			
	Depreciation		2,960,879,83	3 2,960,879,833
	Amort & Depl of Producing Nat Gas Land/Land R	light	,,-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Amort of Underground Storage Land/Land Rights	•		
	Amort of Other Utility Plant		41,098,04	4 41,098,044
	Total In Service (18 thru 21)		3,001,977,87	7 3,001,977,877
23	Leased to Others			
24	Depreciation			
	Amortization and Depletion			
26	Total Leased to Others (24 & 25)			
27	Held for Future Use			
28	Depreciation		3,36	3,363
29	Amortization			
30	Total Held for Future Use (28 & 29)		3,36	3,363
31	Abandonment of Leases (Natural Gas)			
32	Amort of Plant Acquisition Adj			
33	Total Accum Prov (equals 14) (22,26,30,31,32)		3,001,981,24	3,001,981,240

Name of Respondent		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Rep	oort	
Indiana Michigan Power Company - Michigan		(2) A Resubmission	(IVIO, Da, 11)	End of2004/Q4		
	 SUMMARÝ	OF UTILITY PLANT AND ACCUM				
		DEPRECIATION. AMORTIZATION				
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Lina	
					Line No.	
(d)	(e)	(f)	(g)	(h)	140.	
					1	
					2	
					3	
					4	
					5	
					6	
					7	
					8	
					9	
					10	
					11	
					12	
					13	
					14	
					15	
					16	
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Name of Respondent
INDIANA MICHIGAN POWER COMPANY
State of Michigan

This Report Is:
(1) [X] An Original
(2) [ ] A Resubmission

Date of Report
(Mo, Da, Yr)

Dec 31, 2004

ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103, 106) (Continued) NOTES TO PAGES 204 - 207 DESCRIPTION BEG. BALANCE **ADDITIONS TRANSFERS** END. BALANCE RETIREMENTS ANALYSIS OF LAND & RIGHTS: TOTAL COMPANY **ACCT 310 - STEAM PRODUCTION PLANT** Land 7,617,210 0 322 0 7,616,888 Rights 222,069 0 n 0 222,069 **TOTAL** 7,839,279 0 322 0 7.838.957 ACCT 320 - NUCLEAR PRODUCTION PLANT 1,879,588 0 0 0 1,879,588 Rights 0 0 0 0 **TOTAL** 1,879,588 1,879,588 0 ACCT 330 HYDRAULIC PRODUCTION PLANT Land 471,192 0 6,454 0 464,738 Rights 192,760 192,760 0 0 **TOTAL** 663,952 0 6,454 0 657,498 ACCT 350 - TRANSMISSION PLANT 6.981.247 53.881 0 6.961.785 Land 73,343 Rights 49,424,296 311,939 0 49,736,235 56,698,020 TOTAL 56,405,543 365,820 73,343 0 ACCT 360 - DISTRIBUTION PLANT 2,415,937 5,907 2,410,030 Land 0 7,287,296 1,217,252 8,504,548 Rights 0 **TOTAL** 9,703,233 1,217,252 5,907 0 10,914,578 ACCT 389 - GENERAL PLANT Land 2,083,011 0 56,360 0 2,026,651 13,868 Rights 0 0 13.868 **TOTAL** 2,096,879 0 56,360 2,040,519 0 ANALYSIS OF LAND & LAND RIGHTS: STATE OF MICHIGAN **ACCT 320 - NUCLEAR PRODUCTION PLANT** Land 1,879,588 0 0 0 1,879,588 Rights 0 0 0 **TOTAL** 1,879,588 0 0 0 1,879,588 ACCT 330 HYDRAULIC PRODUCTION PLANT 300,982 301,174 0 192 0 Land Rights 48,041 48,041 0 **TOTAL** 349,215 349,023 0 192 0 ACCT 350 - TRANSMISSION PLANT 2,100,758 2,100,167 Land 146 737 0 7,591,981 Rights (146)0 7,591,835 9,692,739 9,692,002 TOTAL 0 737 0 **ACCT 360 - DISTRIBUTION PLANT** 217,736 0 0 217,736 Land Rights 2.823.288 352.845 3.176.133 0 0 **TOTAL** 3,041,024 352,845 0 0 3,393,869 ACCT 389 - GENERAL PLANT Land 189,573 0 0 0 189.573 Rights 11,311 0 0 0 11,311 **TOTAL** 200,884 0 0 0 200,884 ANALYSIS OF LINE TRANSFORMERS: (Page 206-207, Line 63) **ACCT 368** 4,559,635 1,087,883 Line Transformers & Devices 189,701,597 9,345,299 195,575,144 Capacitors 189,701,597 9,345,299 1,087,883 **TOTAL** 4,559,635 195,575,144 ACCT 368 State of Michigan Line Transformers & Devices 33,497,606 951,118 803,416 172,219 33,817,527 Capacitors 803,416 **TOTAL** 33,497,606 951,118 172,219 33,817,527

Name Of Respondent	This Report is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	
MICHIGAN	(2) [ ] A Resubmission		12/31/2004

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

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

4. For acquisition adjustments arising during the

year state the name of the company from which the property was acquired, date of transaction, and date journal entries clearing Account 102, Plant Purchased or Sold, were accepted for filing by the Commission.

5. In the blank space at the bottom of the

In the blank space at the bottom of the schedule, explain the plan of disposition of any acquisition adjustments not currently being amortized.

6. Give date Commission authorized use of Account 115.

				C	REDITS	
	Description	Balance Beginning	Debits	Contra Acct.	Amount	Balance End
Line		of Year			, ,	of Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
	Account 114					
2	United REMC, Ossian, Indiana	118,599		406	20,052	98,547
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
	Account 115					
16	None					
17						
18						
19						
20						

Name of Respondent	This Report is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	
MICHIGAN	(2) [ ] A Resubmission		Dec. 31, 2004

# 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 classified for plant actually in service explain the circumstances which have prevented final classification of such amounts to prescribed primary accounts for plant in service.
- 2. The information specified by this schedule for Account 106. Completed Construction

- Not Classified -Electric, shall be furnished even though this account is included in the schedule, Electric Plant in Service, page 204-211, according to a tentative classification by primary account.
- 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.

Acc	count 106, Completed Construction			
Line		Construction Work	Completed Con-	Estimated
No.	Description of Projects	in Progress-Electric	struction Not	Additional Cost of
		(Account 107)	Classified-Electric	Project
			(Account 106)	
	(a)	(b)	(c)	(d)
1	STATE OF INDIANA			
2	DISTRIBUTION ED-CI-IMPCO-D ASSET IMPROVEMENTS	6,072,104		0
3	GENERATING PLANT WS-CI-IMPCO-G PRODUCTION PLANT BLANKET	5,184,453		0
4	TC4 LPA\LPB TURBINE BUCKETS\WHEELS	3,472,199		7,220,365
5	TC 4 CYCLONE/REENTRANT THROAT REPL	3,459,998		15,382,002
6	STATIC RELAY REHAB PROJECT - I & M	3,156,344		678,656
7	RK U1 TURBINE CONTROLS	2,416,079		(72,450)
8	DUMONT 345 KV STATION	2,218,265		950,735
9	DISTRIBUTION ED-CI-IMPCO-D CUSTOMER SERVICE	2,075,412		0
10	TANNERS CREEK UNITS 1-3 BARGE UNLOA	1,724,480		175,014
11	TRANSMISSION ET-CI-IMPCO-T SYSTEM IMPROVEMENT BLANKET	1,475,260		0
12	TC4 PRB FUEL BLEND PROJ PHASE2 ENGG	1,458,213		89,179,270
13	GENERATION SS-CI-IMPCO-G CAPITAL SOFTWARE	935,568		0
14	GENERATION SS-CI-IMPCO-G GENERAL PLANT	919,652		0
15	RK-1 HP TURBINE STEAM PATH UPGRADE	798,535		3,581,047
16	RK U1 I&M WET ASH UNLOADER	720,431		335,569
17	FLY ASH RETENTION DAM RAISING	719,787		3,606,570
18	CONVERT S.B. NETWORK TO 13.8 KV	684,181		5,744,523
19	IM/IND 2004-2005 TARGETED CKT REL	677,571		459,929
20	OLIVE 345/138 T1 REPLACEMENT	604,625		2,095,375
21	TRANSMISSION PRIOR 2002 ET-IMPCO-T	590,720		0
22	DISTRIBUTION ED-CI-IMPCO-D LINE TRANSFORMER BLANKET	581,570		0
23	138/34.5 KV, 75 MVA AEP SYSTEM SPARE	556,590		1,410
24	TRANSMISSION ET-CI-IMPCO-T PUBLIC PROJECT RELOCATIONS	550,589		0
25	GENERATOR FIELD REWIND 4A	529,526		703,918
26	ROCKPORT UNIT 2 GIRDER BLOWERS	517,249		669,631
27	DISTRIBUTION SS-CI-IMPCO-D CAPITAL SOFTWARE	483,752		0
28	DISTRIBUTION ED-CI-IMPCO-D PUBILC PROJECT RELOCATION	451,240		0
29	MOBILE DATA/IMPLEMENTATION OF WMS	347,914		(15,261)
30	OFFICE SERVICES PRIOR 2002 ED-IMPCO-D	346,934		0
31	PURCHASE CENTER BLADE CARRIER	346,450		52,847
	DISTRIBUTION ED-CI-IMPCO-D CUSTOMER METER	334,854		0
	REPLACE TC4 ECONOMIZER & CASING	309,383		9,838,617
34	IM/MICH 2004-2005 TARGETED CKT REL	308,727		166,273
35	REPLACE THE ONE SUMMIT SQUARE EMS	291,962		24,283
	RK1 REPLACE HEATER NO. 61, 62, 63	271,614		2,226,731
	RK2 REPLACE HEATER NO. 61, 62, 63	264,955		2,613,914
	STATIC RELAYING REPLACEMENT - I&M	244,029		3,364,352
	I&M STATIC RELAY REPLACEMENTS 2005	241,592		2,534,408
	IM/IND/2004-2005 R/W WIDENING	224,843		534,823
	RK-2 LP-4 TURBINE ROTOR REPLACEMENT	209,266		99,686
	REROUTE STORM WATER PIPING	187,958		464,377
	ALLOWANCE MGMT SYSTEM REWRITE	162,836		0
	TRANSMISSION SS-CI-IMPCO-T CAPITAL SOFTWARE	140,376		0
	GENERATION PRIOR 2002 WS-IMPCO-G	134,242		0
	TWIN BR-BENT HARBOR 138KV RELOCATE	121,304		639,696

Name	e of Respondent	This Report is:	Date of Report	Year of Report
	IANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	
MIC	HIGAN  CONSTRUCTION WORK IN PROGRESS AI	(2) [ ] A Resubmissio		Dec. 31, 2004
	NOT CLASSIFIED - ELECTRIC			
	Report below descriptions and balances at end of	Not Classified -Electr	ic, shall be furnished e	
	ar of projects in process of construction and		ed in the schedule, Ele	
	mpleted construction not classified for projects rually in service. For any substantial amounts of	classification by prima	<ul><li>211, according to a ter</li></ul>	ntative
	mpleted construction not classified for plant		ng to "research and dev	/elopment"
act	ually in service explain the circumstances which	projects last under a	caption Research and	
	ve prevented final classification of such amounts to		ccount 107, Uniform Sy	stem of
	escribed primary accounts for plant in service. The information specified by this schedule for	Accounts). 4. Minor projects ma	v be arouped	
	count 106, Completed Construction	4. Willion projects ma	y be grouped.	
Line	Description of Projects	Construction Work	Completed Con-	Estimated
No.	Description of Projects	in Progress-Electric (Account 107)	struction Not Classified-Electric	Additional Cost of Project
		(71000 drit 101)	(Account 106)	1 10,000
	(a)	(b)	(c)	(d)
	HIPLE 345KV (NIPS) INTERCONNECTION	(1,898,818)		2,906,818
2 3	OTHER PROJECTS LESS THAN \$100,000.	978,785		C
	TOTAL STATE OF INDIANA	46,603,599	59,358,040	156,163,128
5				
6	STATE OF MICHOAN			
	STATE OF MICHIGAN  DC COOK 12-RPA-5350 EAS IMPLEMENTATION	17,157,930		20,035,46
	DC COOK 12-RPA-5004 LICENSE RENEWAL	14,422,770		8,299,93
	DC COOK RPA005501 UNIT 2 MAIN/FPT CONTROLS	12,674,437		679,74
	DC COOK UPGRADE TRAVELING WATER SCREENS DC COOK RP-CI-IMPCO-G-NMIB	12,547,927 11,627,266		1,817,67
	DC COOK NP-CI-IMPCO-G-NIMB DC COOK UNIT 2 POWER UPRATE	8,428,977		29,264,39
	SECURITY UPGRADE - NRC ORDER EA-03-086	5,406,591		960,85
	DC COOK RPA005520 U1 RX HEAD REPLACEMENT	5,214,618		40,773,61
	DC COOK REPLACE UNIT 2 RX PRESSURE VESSEL HEAD	5,009,487		38,169,67
	TRANSMISSION SUBS - RPA005615 UNIT 1 TRANSFORMER REPLACEMENT DC COOK PROTECTION OF ULTIMATE HEAT SINK	4,573,597 2,587,112		977,46 128,08
	DC COOK UNIT 2 GENERATOR RETAINING RING REPLACEMENT	2,087,046		394,12
_	DC COOK EMERGENCY DIESEL GENERATOR AOT	1,976,862		2,714,74
	DC COOK REPLACE UNIT 2 MFP TURBINE CASING DC COOK RADITION MONITORING DATA MANAGEMENT	1,792,153		(11,456
	DC COOK RPA005500 UNIT 1 MAIN/FPT CONTROLS	1,757,207 1,652,966		205,30 8,862,20
24	DC COOK UNIT 2 C15 CLV COIL REPLACEMENT	1,527,926		419,10
	DC COOK 12-RPA-5042 REPLACE AGA	1,353,914		33,12
	TRANSMISSION SUBS - ET-CI-IMPCO-T SYSTEM IMPROVEMENT BLANKET	1,172,908		
	DISTRIBUTION ED-CI-IMPCO-D ASSET IMPROVEMENT BLANKET DC COOK 12-RPA-4827 SC BLOWDOWN SYSTEM	1,145,039 887,435		3,918,79
	DISTRIBUTION - ED-CI-IMPCO-D CUSTOMER SERVICE BLANKET	458,010		2,212,12
	TRANSMISSION SUB - COOK 345KV STATION	348,978		1,922,02
	DC COOK REPLACEMENT OF RMA POWER SUPPLIES	335,983		180,78
	IND/MICH 2204-2005 RIGHT OF WAY WIDENING SS-CI_IMPCO=N CAPITAL SOFTWARE	283,834 195,009		156,23
	HYDRO PLANT WA-CI-IMPCO-G PRODUCTION PLANT BLANKET	186,164		
	DC COOK UNIT 1 POWER UPRATE	127,772		15,984,34
	DC COOK UNIT 2 CONTROL ROOM CHART RECORDS	123,790		482,25
	DC COOK PRIOR 2002 RP-IMPCO-G DC COOK COOK NUCLEAR PLANT	121,814 (618,644)		2,571,64
	OTHER PROJECTS LESS THAN \$100,000.	344,752		2,371,04
40		, -		
	TOTAL STATE OF MICHIGAN	116,911,630	46,221,610	178,940,131
42 43				
44				
45				
46	TOTAL INDIANA MICHIGAN POWER	163.515.229	105.579.650	335.103.25

46 TOTAL INDIANA MICHIGAN POWER

163,515,229

105,579,650

335,103,259

Name of Respondent Indiana Michigan Power Company - Michigan		This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)			Year/Period of Report End of 2004/Q4		
		(2) A Resubmission ISION FOR DEPRECIATION OF ELECTRIC						
. F	xplain in a footnote any important adjustmen		ON OF LEEUT	INO OTILIT	I I LANI (ACCO	,uni 100)		
	xplain in a foothote any important adjustment	0,	st of plant reti	ired, Line 1	1, column (c)	, and tha	t reported for	
	tric plant in service, pages 204-207, column 9		-			,		
	he provisions of Account 108 in the Uniform	-	-					
	plant is removed from service. If the respon	-	-		-			
	or classified to the various reserve functional	-	-	-		-		
	of the plant retired. In addition, include all co sifications.	osis included in retirem	ent work in pi	rogress at y	year end in th	e approp	mate functional	
	how separately interest credits under a sinkir	ng fund or similar metho	od of depreci	ation accou	unting.			
	,		•		Ü			
	Sec	tion A. Balances and C						
ine	Item	Total (c+d+e)	Electric P Servic	lant in ce	Electric Plant for Future	t Held Use	Electric Plant Leased to Others	
No.	(a)	(b)	(c)		(d)		(e)	
1	Balance Beginning of Year	2,694,522,131	2,69	94,518,857		3,274		
2	Depreciation Provisions for Year, Charged to							
3	(403) Depreciation Expense	179,317,730	1	79,317,641		89		
4	(403.1) Depreciation Expense for Asset	1,586,809		1,586,809				
	Retirement Costs							
5	(413) Exp. of Elec. Plt. Leas. to Others							
6	Transportation Expenses-Clearing							
7	Other Clearing Accounts					İ		
8	Other Accounts (Specify, details in footnote):							
9								
10	TOTAL Deprec. Prov for Year (Enter Total of	180,904,539	18	80,904,450		89		
	lines 3 thru 9)							
11	Net Charges for Plant Retired:							
12	Book Cost of Plant Retired	44,110,728		44,110,728				
13	Cost of Removal	12,146,101		12,146,101				
14	Salvage (Credit)	8,763,710		8,763,710				
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total	47,493,119		47,493,119				
	of lines 12 thru 14)							
16	Other Debit or Cr. Items (Describe, details in	-10,956		-10,956				
47	footnote):							
17	Particont on Apart Particonnect Co. 1. D. 11.							
	Book Cost or Asset Retirement Costs Retired			07.040.555		6.0		
19	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	2,827,922,595	2,83	27,919,232		3,363		
	,	Balances at End of Year	· According to	Functional	Classification	1		
20	Steam Production	709,010,144		09,010,144				
21	Nuclear Production	1,239,762,512		39,762,512				
22	Hydraulic Production-Conventional	17,765,307		17,765,307				
	Hydraulic Production-Pumped Storage	, , -		· ·				
	Other Production	-43,580		-43,580				
	Transmission	444,563,813	4.	44,560,450		3,363		
	Distribution	394,410,376		94,410,376		.,		
	General	22,454,023		22,454,023				
	TOTAL (Enter Total of lines 20 thru 27)	2,827,922,595		27,919,232		3,363		
20	TOTAL (Lines Total of lines 20 tillu 21)	2,021,922,095	۷,0،	۷۵.∠۱ ت, ۲۵.∠۵		3,303		
		<u>l</u>						

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
· ·	(1) X An Original	(Mo, Da, Yr)	·
Indiana Michigan Power Company - Michigan	(2) _ A Resubmission	11	2004/Q4
FOOTNOTE DATA			

### Schedule Page: 219 Line No.: 12 Column: c

Original Cost Retirements for Miscellaneous Intangible Plant of \$3,631,320. included in page 207 line 91 column d, not included in page 219 line 12 column c.

# Schedule Page: 219 Line No.: 25 Column: d

Amount is depreciation related to Held for Future Use property FERC account 1050001. Amount not previously reported as Held for Future Use depreciation.

Name of Respondent	This Repot is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report
INDIANA MICHIGAN POWER COMPANY	(2) [ ] A Resubmission	(IVIO, Da, 11)	Dec. 31, 2004

- NONUTILITY PROPERTY (Account 121)
- 1. Give a brief description and state the location of nonutility property included in Account 121.
- 2. Designate with a 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 Account 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 (1) previously devoted to public service, or (2) other nonutility property.

the ye	the year.					
		Balance at	Purchases, Sales,	Balance at		
Line	Description and Location	Beginning of Year	Transfers, etc.	End of Year		
No.	(a)	(b)	(c)	(d)		
1	Garage Building and Site, South Bend, Indiana	232,347	0	232,347		
2	(Transferred from Acct 101 in Dec. 1980)					
3	Water Transportation facilities, Headquartered	30,360,937	267,964	30,628,901		
4	at Lakin, West Virginia					
5	Office building leasehold improvements,	2,695,099	0	2,695,099		
6	One Summit Square, Fort Wayne, Indiana					
7	Land, purchased in connection with Jefferson	164,576	0	164,576		
8	West 765kv Corridor, Jefferson County, Indiana					
9	Land near Tanners Creek Plant, Lawrenceburg, IN	148,332	(1,968)	146,364		
10	Off-peak waterheaters located throughout the	0	0	0		
11	service territory & leased to customers					
12	Land, Prosperity East 138kv Corridor, Madison	102,956	0	102,956		
13	County, Indiana					
14	Service building and site, Marion, Indiana	148,875	0	148,875		
15	(Transferred from Acct 101 in April 1991)					
16	Minor items previously devoted to public service	8,368	0	8,368		
17	Minor items - other nonutility property	329,787	(27,826)	301,961		
	TOTAL	34,191,277	238,170	34,429,447		

	ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION OF NONUTILITY PROPERTY (Account 122)				
	Report below the information called for concerning depreciation and amortization of nonutil	ity property.			
Line	Item	Amount			
No.	(a)	(b)			
1	Balance, Beginning of Year	9,645,562			
2	Accruals for Year, Charged to				
3	(417) Income from Nonutility Operations	611,037			
4	(418) Nonoperating Rental Income	73,052			
5	Other Accounts (Specify):				
6	Accounts 227 and 243	528,099			
7	7 TOTAL Accruals for Year (Enter Total of lines 3 thru 6)				
8					
9	Book Cost of Plant Retired	(328,803)			
10	Cost of Removal	(8,892)			
11	Salvage (Credit)	100,965			
12	TOTAL Net Charges (Enter Total of lines 9 thru 11)	(236,730)			
13	Other Debit or Credit Items (Describe):				
14	Reclassifications From/To Other Accounts	(36,848)			
15	Balance, End of Year (Enter Total of lines 7, 12, and 14)	10,584,172			

	(D)	In . D	In. (D)	lv (D)
Na	me of Respondent	This Report is:	Date of Report	Year of Report
NDI	AND MICHICAN DOWED COMPANY MICHICAN	(1) [X] An Original	(Mo, Da, Yr)	Dec 21 2004
ווטוי	ANA MICHIGAN POWER COMPANY - MICHIGAN INI	VESTMENTS (Accounts 12	2 124 126\	Dec. 31, 2004
	Report below investments in Accounts			e grouped by classes. Invest-
	state number of shares, class, and series		ments included in Accoun	
	in Associated Companies, 124, Other Inve		Investments, also may be	
	Temporary Cash Investments.	odinonio, and 100,		s - Report separately for
	Provide a subheading of each account	and list there-	each person or company	
	under the information called for:			ch are properly includable in
	(a) Investment in Securities - List and d	lescribe each		ubject to current repayment
	security owned, giving name of issuer, da		should be included in Acc	
	date of maturity. For bonds, also give prin	cipal amount, date	respect to each advance,	show whether the advance
	of issue, maturity, and interest rate. For ca		is a note or open account	
	cluding capital stock of respondent reacqu			
	nite plan for resale pursuant to authorizati			
	of Directors, and included in Account 124	Other Investments,	T	
			Book Cost at	
ine	Danasintias at laura		Beginning of Year	Demakasas
No.	Description of Inves	tment	(If book cost is different	Purchases
			from cost to respondent, give cost to respondent	or Additions
			in a footnote and explain	During Year
			difference)	
	(a)		(b)	(c)
1	Account 123 - Investment in Associated C	ompanies	(~)	(5)
2		•	(See FERC Pages 224-22	25)
3	Account 124 - Other Investments			
4		- Land Purchase Contracts		
5		- Michigan	188,278	70,468
6		<ul> <li>Other States</li> </ul>	12,568,717	1,232
7				
8	Corporate Owned Life Insurance - Cash S	urrender Value - I&M	12,273,172	
9	Fiber Ontic Agreement with AED Commun	inations Kontucky Data		
11	Fiber Optic Agreement with AEP Commun Link, Inc, and Citynet Fiber Network, Inc	ilications, Kentucky Data	5,674,201	
12	Link, inc, and Cityriet riber Network, inc		3,074,201	
	Private Fuel Storage LLC		6,583,087	
14	a.o : do: oto:ago ==o		0,000,00.	
15	Holtec International		1,250,000	
16				
17	Steel Dynamics Inc 345kv Transmission	line loan	6,043,524	
18	- Substation loan		8,504,228	
19				
	Shell Building Loan		115,000	
21				
22	Other Miscellaneous Investments		8,034	6
23				
24 25	TOTAL Account 124		53,208,242	71,706
26	TOTAL ACCOUNT 124		33,200,242	71,700
27				
28				
	Account 136 - Temporary Cash Investmen	its		
30				
31				
32				
33				

Name of Respondent	This Report is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	
INDIANA MICHIGAN POWER COMPANY - MICHIGAN	(2) [ ] A Resubmission		Dec. 31, 2004
	, , = =		

INVESTMENTS (Accounts 123, 124, 136)

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

- 3. For any securities, notes or accounts that were pledged designate with an asterisk such securities, notes, or accounts and in a footnote state the name of pledgee and purpose of 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 (h) report for each investment disposed of during the year the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from cost) and the selling price thereof, not including any dividend or interest adjustment includible in column (g).

			Book Cost at		
Line		Principal	Book Cost at End of Year		
No.	Dispositions	Amount or	(If book cost is different	Revenues	Gain or Loss
110.	During Year	No. of Shares at	from cost to respondent,	for	from Investment
	Duning Teal	End of Year	give cost to respondent in	Year	Disposed of
		Liid Oi Teai	a footnote and explain	i Gai	Disposed of
			difference		
	(d)	(e)	(f)	(g)	(h)
1	(4)	(9)	(.)	(9)	()
2					
2 3 4 5 6 7					
4					
5			258,746		
6	1,234,148		11,335,801		
7					
8	4,405,170		7,868,002		
9					
10					
11	53,709		5,620,492		
12					
13	203,030		6,380,057		
14			4 050 000		
15			1,250,000		
16 17	6,043,524		0		
18	8,504,228		0		
19	0,304,220		0		
20			115,000		
21			110,000		
22			8,040		
23			3,310		
24					
25	20,443,809		32,836,139		
26					
27					
28					
29					
30					
31					
32					
33					

Nam	e of Respondent	This Report Is:		Date of Rep	ort	Year of Report
INDI	ANA MICHIGAN POWER COMPANY	(1) [X] An Original		(Mo, Da, Yr)		
MICI	MICHIGAN (2) [ ] A Resubmission					Dec. 31, 2004
	NOTES AND ACCOUN	NTS RECEIVABLE SU	MMARY	FOR BALAN	NCE SHEET	
Show	separately by footnote the total amount of r	otes emp	oyees incl	uded in Notes	Receivable (Accou	unt 141)
and a	ccounts receivable from directors, officers, a	and and	Other Acco	ounts Receivab	ele (Account 143).	
					Balance	Balance
Line	Α	ccounts			Beginning of	End of Year
No.					Year	
		(a)			(b)	(c)
1	Notes Receivable (Account 141)				0	5,559
2	Customer Accounts Receivable (Acc	ount 142)			52,930,574	46,641,806
3	Other Accounts Receivable (Accoun-	ts 143 and 172)			9,552,655	18,650,538
	(Disclose any capital stock subscri	ptions received)				
4	TOTAL				62,483,229	65,297,902
5	Less: Accumulated Provision for Und	collectible				
	Accounts Cr-(Account 144)				531,488	186,672
	,					
6	TOTAL, Less Accumulated Provision	for Uncollectible Acco	ounts		61,951,741	65,111,230

#### ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS - CR. (Account 144) 1. Report below the information called for concerning this accumulated provision. 2. Explain any important adjustments of subaccounts. 3. Entries with respect to officers and employees shall not include items for utility services. Merchandise, Line Utility Jobbing and Officers Item No. Customers Contract and Other Total Work **Employees** (a) (b) (c) (d) (e) (f) 91,626 Balance beginning of year 0 0 439,862 531,488 1 2 Prov for uncollectibles for current year 284,822 284,822 3 Accounts written off (629,638)(629,638)4 Coll. of accounts 0 written off 5 Adjustments (explain): reclassification 0 376,448 0 (189,776)186,672 Balance end of year

7

Name of Respondent
INDIANA MICHIGAN POWER COMPANY MICHIGAN

This Report is:
(1) [X] An Original
(2) [ ] A Resubmission

Date of Report
(Mo, Da, Yr)

Dec. 31, 2004

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

- 1. Report particulars of notes and accounts receivable from associated companies\* at end of year.
- 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 the 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.

			Totals f	or Year		
		Balance			Balance	
		Beginning of			End of	Interest
Line	Particulars	Year	Debits	Credits	Year	for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Account 145					
2	American Electric Power Company	0	209,833,577	209,833,577	0	4,028
3	AEP Utility Funding LLC	0	177,917,591	177,917,591	0	163,917
4	SUBTOTAL	0	387,751,168	387,751,168	0	167,945
5						
6	Account 146					
7	AEP Coal Marketing, LLC	463,265	1,045,795	1,201,189	307,872	
8	AEP Communications, LLC	5,925	1,711,900	851,119	866,706	777,052
9	AEP Credit, Inc.	274,445	79,866	280,818	73,494	
10	AEP Delaware Investment Co	0	0	0	0	
11	AEP Desert Sky GP, LLC	0	0	0	0	
12	AEP Desert Sky LP, LLC	1	0	1	0	
13	AEP Energy Services Invest Inc	0	111	0	111	
14	AEP Energy Services, Inc.	23,211,199	124,171	342,005	22,993,364	
15	AEP Generating Company	15,676,277	205,640,601	203,806,575	17,510,303	
16	AEP Pro Serv, Inc.	0	41,230	41,230	0	
17	AEP Resources, Inc.	8	754,868	754,876	0	
18	AEP Service Corporation	18,277,425	573,938,502	558,737,623	33,478,304	
19	AEP System Pool	4,373,760	323,312,193	323,648,401	4,037,552	
20	AEP T&D Services, LLC	2,226	65,840	70,318	(2,251)	
21	AEP Texas Central Company	1,572,853	419,033	415,376	1,576,509	
22	AEP Texas North Company	509,730	827,103	60,931	1,275,903	
23	AEP Utilities, Inc.	152,312	48,783,787	48,465,497	470,602	
24	AEP Wind Holding Company, LLC	1	0	0	1	
25	AEPES US Gas Trading	19,932,443	314,893,645	319,559,499	15,266,589	
26	AEPR Ohio, LLC	19	0	0	19	
27	American Electric Power Co	3,634,009	24,315,958	27,221,607	728,361	
28	Appalachian Power Co	11,191,133	112,910,194	115,655,763	8,445,563	
29	Blackhawk Coal Company	870,127	65,304	910,511	24,920	
30	Cardinal Operating Company	799,456	11,267,778	11,272,126	795,108	
31	Columbus Southern Power	2,334,825	8,104,276	10,422,249	16,851	
32	Conesville Coal Prep. Co.	8	49	56	0	
	TOTAL	125,618,607	2,123,212,138	2,124,672,117	124,158,628	944,997

Name of Respondent   This		Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY - (1)	) [X] An Original	(Mo, Da, Yr)	
MICHIGAN (2)	) [ ] A Resubmission		Dec. 31, 2004

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.
- For notes receivable, list each note separately and state the purpose for which received. Show also in column (a) date of note, date of maturity and interest rate.

- 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.
- 6. 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.

			Totals fo	or Year		
		Balance			Balance	
		Beginning of			End of	Interest
Line	Particulars	Year	Debits	Credits	Year	for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
33	Account 146					
34	Cook Coal Terminal	138,051	292,206	404,445	25,811	
35	CSW Energy, Inc.	22	3,783	3,803	2	
36	Kentucky Power Co	230,701	1,717,671	1,923,341	25,032	
37	Kingsport Power Co	1,054	391,293	392,154	193	
38	Memco Consolidated	364,614	11,621,909	10,727,817	1,258,705	
39	Ohio Power Co	19,491,995	86,261,706	92,887,836	12,865,866	
40	Public Service Co of Ok	614,625	2,867,141	2,879,427	602,340	
41	Southwestern Power Co	1,493,922	3,738,989	3,726,129	1,506,782	
42	Wheeling Power Co	2,176	264,067	258,228	8,016	
43	SUBTOTAL	125,618,607	1,735,460,970	1,736,920,949	124,158,628	777,052
44						
45						
46						
47						
48						
49						
50						
51						
52						
53						
54						
55						
56 57						
5/	TOTAL	125 619 607	2 122 212 120	2 124 672 117	124 159 629	944,997
	TOTAL	125,618,607	2,123,212,138	2,124,672,117	124,158,628	944,997

Name of Respondent INDIANA MICHIGAN POWER COMPANY -	This Report Is:	Date of Report	Year of Report
MICHIGAN	(1) [X] An Original  (Mo, Da, Yr) (2) [ ] A Resubmission		Dec 31, 2004

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

- Report below the information concerning production fuel and oil stocks.
- 2. Show the quantities in tons of 2000 lb., barrels (42 gals) used and the quantity on hand, and the cost of the or Mcf., whichever unit of quantity is applicable. fuel classified as to the nature of the costs and
- 3. Each kind of coal or oil should be shown separately.
- 4. If the respondent obtained any of its fuel from its own coal mines or oil or gas lands or leases or from affiliated

companies, a statement should be submitted showing the quantity of such fuel so obtained, the quantity so used and the quantity on hand, and the 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 year.

- COUIT	Times of oil of gas lands of leades of from anniated		KINDS	OF FUEL AND OIL
Line	Item	Total	Bituminous	Coal
No.		Cost	Quantity (Tons)	Cost
	(a)	(b)	(c)	(d)
1	On hand beginning of year	\$30,855,737	1,280,822	\$29,744,054
2	Received during year	186,671,283	6,796,688	184,842,870
_	TOTAL	217,527,020	8,077,510	214,586,924
4	Used during year (specify department)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
5	Electric Generation	190,554,978	7,184,809	188,741,221
6	Storage Pile Adjustment	623,962	24,959	623,962
7	Other - Charged Out	69,412	0	0
8				
9				
10				
11				
12				
13				
14				
15	Sold or Transfered	0	0	0
16	TOTAL DISPOSED OF	191,248,352	7,209,768	189,365,183
17	BALANCE END OF YEAR	\$26,278,668	867,742	\$25,221,741
	1		1	

Name of Respondent NDIANA MICHIGAN I MICHIGAN	POWER COMPANY -	This Report Is: (1) [X] An Original (2) [ ] A Resubmission	1	Date of Report (Mo, Da, Yr)	Year of Report Dec 31, 2004
	PRODUC	TION FUEL AND OIL S	TOCKS (Included in A	ccount 151)	
			. conto (morados may		
		KINDS OF FUEL A	ND OIL (Continued)		
Fuel Oil	Oil				
Quantity (Bbls)	Cost	Quantity	Cost	Quantity	Cost
(e) 31,136	(f) \$1,111,683	(g)	(h)	(i)	(j)
38,549	1,828,413				
69,685 69,111111111111111111111111111111111111	2,940,096 	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
1,714	69,412				
0	0				
45,896	1,883,169				
23,789	\$1,056,927				

Page 227 B

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

Name O	f Respondent	This Report is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY - MICHIGAN		(1) [X] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	Dec. 31, 2004
	MISCELLANEOUS CURRENT A	ND ACCRUED ASSETS (Account 174	4)	
	1. Give description and amount of other cu	urrant and accrued accets as of and of	voor	Balance
	2. Minor items may be grouped by classes			End
Line	3	Item		of Year
No.		(a)		(b)
1 2	Pension Plan			4,317,119
3				
4				
5				
6				
7 8				
9				
10				
11				
12				
13 14				
15				
16				
17				
18 19				
20	TOTAL			\$4,317,119

	e of Respondent na Michigan Power Company - Michigan	This (1) (2)	Report Is:  X An Original  A Resubmission	on	Date of Report (Mo, Da, Yr)	Year/Peri End of	od of Report 2004/Q4
	0.	. ,	REGULATORY AS				
2. Mi by cla	eport below the particulars (details) called for nor items (5% of the Balance in Account 182 asses. r Regulatory Assets being amortized, show p	conc .3 at	erning other reguend of period, or	latory assets, ir	ncluding rate order		
Line No.	Description and Purpose of Other Regulatory Assets		Balance at Beginning of Current Quarter/Year	Debits	Written off During the Quarter/Year Account Charged	Written off During the Period Amount	Balance at end of Current Quarter/Year
	(a)		(b)	(c)	(d)	(e)	(f)
1	SFAS 112 Post Employment Benefits		6,808,793	588,41	3 228	1,268,444	6,128,762
3	Cook Plant Refueling Levelization		57,325,611	44 351 80	9 Various	57,433,454	44,244,056
4	COOK Frank Nerdening Edvenzation		37,323,011	44,001,07	/ Various	37,100,101	44,244,030
5	VEBA Trust Contributions		354,500				354,500
6	YEST THAT COMMISSIONS		20 1,000				35 1,000
7	SFAS 106 Post Retirement Benefits		4,545,667				4,545,667
8							
9	Department of Energy Decontamination Assessment		18,863,442	453,76	0 518	5,102,308	14,214,894
10	2.75 years remaining						
11							
12	Unamortized loss on Reacquired Debt		3,932,114		428	206,953	3,725,161
13	18 years remaining						
14							
15	River Transportation Expense Normalization		2,635,553	7,152,15	1 417, 254	9,787,704	
16							
17	Unrealized Loss on Forward Committments		3,520,722	120,793,27	9 456	116,947,762	7,366,239
18	D 1		47.075		0 404		40.040
19 20	Deregulation-Customer Educ & Transition Filing		67,375	4,83	8 421	2,344	69,869
21	Deregulation Implementation		4,050,921	330,87	2		4,381,793
22	Deregulation implementation		4,000,721	330,07			4,301,773
23	Asset Retirement Obligations		927,910	189,17	7		1,117,087
24			, .				77:1175
25	Merger Costs		6,687,346	41,27	6 407	1,702,808	5,025,814
26	3.5 years remaining						
27							
28	Carrying Charges on Purchased Allowances		92,571	622,41	7 509, 182.3	714,988	
29							
30	Unrecovered Fuel Cost			2,718,53	6 Various	1,029,290	1,689,246
31							
32	Deferral of Michigan portion of PJM Fees			432,64	1 556	96,653	335,988
33	0540400 D ( 1075				0.000		
34	SFAS 109 Deferred SIT		45,592,000	9,421,00	0 283	5,731,000	49,282,000
35	SFAS Deferred FIT		179,357,950	12 444 20	8 Various	29,053,857	162,748,491
36 37	SFAS Deletieu FIT		179,337,930	12,444,39	o Vallous	29,000,607	102,740,491
38	Miscellaneous Items Under \$50,000		197		Various	197	
39			.,,		1223	177	
40					†		
41							
42							
43							
					T		
,,	TOTAL		2247/2/22	100 5 44 75		000 077 7/0	205 202 5/3
44	TOTAL		334,762,672	199,544,657		229,077,762	305,229,567

Name of R	of Respondent This Report is:			Date of Report	Year of Report
Indiana M	diana Michigan Power Company - (1) [X] An Original			(Mo, Da, Yr)	
Michigan (2) [ ] A Resubmission		(2) [ ] A Resubmission			12/31/2004
	ACCUM	<b>IULATED DEFERRED IN</b>	ICOME TAXES (Account	190)	·
1. Repor	rt the information called for	below concerning	2. At Other (Specif	y), include deferrals rela	ting to other
the resp	ondent's accounting for def	erred income taxes.	income and deduc	ctions.	
				Changes	s During Year
				Amounts	Amounts
Line			Balance at	Debited to	Credited to
No.	Account Subdiv	vision	Beginning of Year	Account 410.1	Account 411.1
	(a)		(b)	(c)	(d)
1	Electric				
2	Nuclear Decommissioning		62,581,957	1,573	5,090,786
3	Deferred Gain Sale of Roo		23,860,661	1,297,351	37,068
4	Accrued Pension Expense		-2,830,265	649,066	9,615,370
5	Interest Expense Capitalized		19,131,212	2,378,818	1,873,069
6	SFAS 106 Post Retiremen		2,762,033	291,256	1,549,247
7	Other From supplementa	al Page 234	399,876,125	35,810,061	58,238,255
8	TOTAL Electric (Enter	Total of lines 2 thru 7)	505,381,723	40,428,125	76,403,795
9					
10					
11					
12					
13					
14					
15					
16	TOTAL Gas (Enter Tota	l of lines 10 thru 15)	0		
17	Other (Specify)		85,377,569		
18	TOTAL Account 190 ) (E	nter total of lines			
	8, 16 & 17)		590,759,292	40,428,125	76,403,795
19	Classification of Total:				
20	Federal Income Tax		590,759,292	40,428,125	76,403,795
21	State Income Tax		0		

In the space provided below, identify by amount and classification, significant items for which deferred taxes are being provided. Indicate insignificant amounts listed under Other.

0

Line 17 Other - Detail	Balance at Beginning of Year	Balance at End of Year
Non-Utility 190.2 Federal	5,045,024	8,966,416
Non-Utility 190.2 State	(144,000)	452,000
SFAS 133	14,220,386	27,525,195
SFAS 109	66,256,159	62,450,939
Total	85,377,569	99,394,550

Local Income Tax

Name of Respondent		This Repo	rt is:	Date of Re	port	Year of Report	
		(1) [X] An		(Mo, Da, Yr)			
Michigan			Resubmission			12/31/2004	
	ACCUM			ME TAXES	S (Account 190) (C		
3. If more space is needed						items for which de	ferred
required.				taxes are b	eing provided. In	dicate insignificant	
4.In the space provided be	low, identify by amou	nt			sted other Other.		
Changes During	Year		ADJU	ISTMENTS			
		DEI	BITS	С	REDITS		
Amounts	Amounts						
Debited to	Credited to	Acct.		Acct.		Balance at	Line
Account 410.2	Account 411.2	No.	Amount	No.	Amount	End of Year	No.
(e)	(f)	(g)	(h)	(i)	(j)	(k)	
							1
						67,671,170	2
						22,600,378	3
						6,136,039	4
						18,625,463	5
						4,020,024	6
	0	Various	803,314			421,501,005	7
0	0		803,314		0		8
			,			0	9
						0	10
						0	11
						0	12
						0	13
						0	14
						0	15
0	0		0		0		16
5,955,975	9,315,152	1823/254	4,607,691	1823/254	15,265,495	99,394,550	17
-,,-	-,, -		, , , , , , ,		-,,		18
5,955,975	9,315,152		5,411,005		15,265,495	639,948,629	
, ,	, ,		, ,		, ,	, ,	19
5,955,975	9,315,152		5,411,005		15,265,495	639,948,629	20
-,,-	-,,-		-, ,		1, 11, 11	0	21
						0	22
		ı	NOTES (Conti	nued)	1		

Name of Respondent	This Report is:	Date of Report	Year of Report
Indiana Michigan Power Company -	(1) [X] An Original	(Mo, Da, Yr)	
Michigan	(2) [ ] A Resubmission		12/31/2004

ACCUMULATED DEFERRED INCOME TAXES (Account 190)

1. Report the information called for below concerning the respondent's accounting for deferred income taxes.

2. At Other (Specify), include deferrals relating to other income and deductions.

			Changes During Year		
Line		Balance at	Amounts Debited to	Amounts Credited to	
No.	Account Subdivision	Beginning of Year	Account 410.1	Account 411.1	
	(a)	(b)	(c)	(d)	
1	Contribution & Advances for Construction	6,647,638	762,608	466,300	
2	Provisions for Loss Trading Credit Risk	1,283,996	1,473,936	1,171,805	
3	Property Tax Deferrals	3,703,232	1,309,849	1,899,311	
4	Installation Allowances Capitalized	273,929	110,989	0	
5	Pre 04/83 Nuclear Fuel Disposal Costs	8,477,245	3,013,722	6,279,637	
6	DOE Decontamination Fund	8,994,458	1,193,660	2,203,142	
7	IRS Settlements	923,303	9,845	23,612	
8	Emission Allowances	334,434	683,436	657,136	
9	Amortization of Step-up ITC Rockport Unit 2	7,554,652	397,730	1	
10	Accrued Vacation Pay	3,675,017	841,892	1,118,775	
11	Accrued Severance Benefits	(147,241)	787	1	
12	Accrued Incentive Plans	657,438	28,989	618,240	
13	Book Provision for Uncollectible Debt	190,730	211,264	85,394	
14	Mark to Market Gain/Loss	8,077,408	5,343,159	7,344,079	
15	Capitalized Software - Tax	35,866	24,215	0	
16	Revenue Refunds	(75,690)	0	0	
17	SFAS 112 Post Employment Benefits	2,784,485	713,303	152,663	
18	Capitalized Property Tax	73,849,067	7,384,495	1,213	
19	Accrued State Income Tax and Interest	2,850,504	130,654	273,988	-
20	Reg. Liability - SFAS 143 ARO	75,500,331	9,056,145	19,366,872	
21	Accrued ARO Expense - SFAS 143	193,626,763	0	13,938,705	
22	Removal Costs - Cook U1 Steam Generator	241,094	0	0	
23	Other Miscellaneous	417,466	3,119,383	2,637,381	
24	Total Other	399,876,125	35,810,061	58,238,255	

ACCUMULATED DEFERRED INCOME TAXES (Account 190) (Continued)   ACCUMULATED DEFERRED INCOME TAXES (Account 190) (Continued)   All nite space provided below, identify by amount   All nite space provided below, identify by amount   And classification, significant items for which deferred taxes are being provided. Indicate insignificant amounts listed other Other.	Name of Responder Indiana Michigan P		This Repor	Original	Date of Re (Mo, Da, Y		Year of Report	
3. If more space is needed, use separate pages as required. 4. In the space provided below, identify by amount  Changes During Year  Amounts  Credited to  Account 411.2 (b)  0  0  0  0  0  0  0  0  0  0  0  0  0							12/31/2004	
required.  4.In the space provided below, identify by amount  Changes During Year  Amounts  Amounts  Accumt 410.2 (e) (f) (g) (h) (h) (g) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h				FERRED INCOME TA				
A.In the space provided below, identify by amount		needed, use separate page	es as					
Changes During Year								cant
Amounts Debited to Accunt 411.2 (e) (f) (g) (h) (g) (h) (i) (j) (j) (k) (k) (k) (k) (k) (k) (k) (k) (k) (k			ount			sted other Othe	ſ	
Amounts Debited to Credited to	Change	s During Year					1	1
Debited to Account 410.2 (e)         Credited to Account 411.2 (f)         Acct. No. Amount (g)         Acct. No. No. No. No. No. No. No. No. No. No	A	A	DEE	BITS	C	REDITS		
Account 410.2 (e)         Account 411.2 (f)         No. (g)         Amount (h)         No. (i)         Amount (j)         End of Year (k)         No. (k)           0         0         0         0         0         0         6,351,330         1           0         0         0         0         0         981,865         2           0         0         0         0         0         4,292,694         3           0         0         0         0         117,43,160         5           0         0         0         0         117,43,160         5           0         0         0         0         117,43,160         5           0         0         0         0         117,43,160         5           0         0         0         0         117,43,160         5           0         0         0         0         937,070         7           0         0         0         283.1         0         308,134         8           0         0         0         0         3,951,900         10         1           0         0         0         0         3,951,900 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Dalassa</td><td></td></t<>							Dalassa	
(e) (f) (g) (h) (i) (j) (k) (k) (20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				A1				
0         0         0         0         6,351,330         1           0         0         0         0         981,865         2           0         0         0         0         4,292,694         3           0         0         0         0         162,940         4           0         0         0         0         11,743,160         5           0         0         0         0         10,003,940         6           0         0         0         0         937,070         7           0         0         0         0         937,070         7           0         0         0         0         937,070         7           0         0         0         308,134         8           0         0         0         7,156,923         9           0         0         0         3,951,900         10           0         0         0         1,246,689         12           0         0         0         1,246,689         12           0         0         0         0         64,860         13           0								INO.
0         0         0         981,865         2           0         0         0         4,292,694         3           0         0         0         162,940         4           0         0         0         11,743,160         5           0         0         0         10,003,940         6           0         0         0         0         10,003,940         6           0         0         0         0         937,070         7           0         0         0         0         308,134         8           0         0         0         0         7,156,923         9           0         0         0         0         3,951,900         10           0         0         0         0         3,951,900         10           0         0         0         0         1,246,689         12           0         0         0         0         1,246,689         12           0         0         0         0         64,860         13           0         0         0         0         16,869         12           0			(g)					1
0         0         0         4,292,694         3           0         0         0         162,940         4           0         0         0         11,743,160         5           0         0         0         10,003,940         6           0         0         0         937,070         7           0         0         0         308,134         8           0         0         0         3,951,900         10           0         0         0         3,951,900         10           0         0         0         3,951,900         10           0         0         0         3,951,900         10           0         0         0         3,951,900         10           0         0         0         1,246,889         12           0         0         0         0         4,860         13           0         0         0         0         1,656         15           0         0         0         0         1,651         15           0         0         0         0         1,651         15           0 <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td>					0			
0         0         0         162,940         4           0         0         0         11,743,160         5           0         0         0         11,003,940         6           0         0         0         330,134         8           0         0         0         338,134         8           0         0         0         7,156,923         9           0         0         0         0         3,951,900         10           0         0         0         0         3,951,900         10           0         0         0         0         148,027         11           0         0         0         0         1426,689         12           0         0         0         0         1446,689         12           0         0         0         0         1446,689         12           0         0         0         0         1464,689         12           0         0         0         0         1464,689         12           0         0         0         0         1464,689         15           0         0								
0         0         0         11,743,160         5           0         0         0         0         10,003,940         6           0         0         0         0         937,070         7           0         0         0         0         393,134         8           0         0         0         0         7,156,923         9           0         0         0         0         3,951,900         10           0         0         0         0         148,027)         11           0         0         0         0         1,246,689         12           0         0         0         0         64,860         13           0         0         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0         175,690         16           0         0         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0								
0         0         0         10,003,940         6           0         0         0         937,070         7           0         0         0         283.1         0         308,134         8           0         0         0         0         7,156,923         9           0         0         0         0         3,951,900         10           0         0         0         0         148,027         11           0         0         0         0         1,246,689         12           0         0         0         0         148,669         12           0         0         0         0         10,778,328         14           0         0         0         0         11,651         15           0         0         0         0         175,690)         16           0         0         0         0         775,690)         16           0         0         0         0         775,690)         16           0         0         0         0         775,690)         16           0         0         0         0								
0         0         0         937,070         7           0         0         0         283.1         0         308,134         8           0         0         0         0         7,156,923         9           0         0         0         3,951,900         10           0         0         0         0         148,027)         11           0         0         0         0         1,246,689         12           0         0         0         0         64,860         13           0         0         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0         175,690)         16           0         0         0         0         175,690)         16           0         0         0         0         175,690)         16           0         0         0         0         2,223,845         17           0         0         0         0         2,933,838         19           0         0         0         0								
0         0         0         283.1         0         308,134         8           0         0         0         0         7,156,923         9           0         0         0         0         3,951,900         10           0         0         0         0         (148,027)         11           0         0         0         0         1246,689         12           0         0         0         0         64,860         13           0         0         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0         175,690)         16           0         0         0         0         175,690)         16           0         0         0         0         175,690)         16           0         0         0         0         175,690)         16           0         0         0         0         2,223,845         17           0         0         0         0         2,223,845         17           0         0								
0         0         0         7,156,923         9           0         0         0         3,951,900         10           0         0         0         0         148,027)         11           0         0         0         0         1,246,689         12           0         0         0         0         64,860         13           0         0         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0         (75,690)         16           0         0         0         0         2,223,845         17           0         0         0         0         66,465,785         18           0         0         0         0         2,993,838         19           0         0         0         2,993,838         19           0         0         0         2,993,838         19           0         0         0         2,993,838         19           0         0         0         0         2,993,838         19					283.1			
0         0         0         3,951,900         10           0         0         0         0         (148,027)         11           0         0         0         0         1,246,689         12           0         0         0         0         64,860         13           0         0         190,2         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0         175,690         16           0         0         0         0         2,223,845         17           0         0         0         0         66,465,785         18           0         0         0         0         2,993,838         19           0         0         0         216         0         85,811,058         20           0         0         0         0         216         0         207,565,468         21           0         0         0         282.1         0         0         241,094         22           0         0         0         33,314					200.1			
0         0         0         (148,027)         11           0         0         0         0         1,246,689         12           0         0         0         0         64,860         13           0         0         190.2         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0         175,690)         16           0         0         0         0         2,223,845         17           0         0         0         0         66,465,785         18           0         0         0         0         2,993,838         19           0         0         0         216         0         85,811,058         20           0         0         0         216         0         207,565,468         21           0         0         0         282.1         0         0         241,094         22           0         0         Various         803,314         282.1         0         (867,850)         23								
0         0         0         1,246,689         12           0         0         0         0         64,860         13           0         0         190.2         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0         75,690         16           0         0         0         0         2,223,845         17           0         0         0         0         66,465,785         18           0         0         0         0         2,993,838         19           0         0         0         216         0         85,811,058         20           0         0         0         216         0         207,565,468         21           0         0         0         282.1         0         0         241,094         22           0         0         Various         803,314         282.1         0         (867,850)         23								
0         0         0         64,860         13           0         0         190.2         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0         (75,690)         16           0         0         0         0         2,223,845         17           0         0         0         0         66,465,785         18           0         0         0         0         2,993,838         19           0         0         0         216         0         85,811,058         20           0         0         0         216         0         207,565,468         21           0         0         282.1         0         0         241,094         22           0         0         Various         803,314         282.1         0         (867,850)         23								
0         0         190.2         0         0         10,078,328         14           0         0         0         0         11,651         15           0         0         0         0         (75,690)         16           0         0         0         0         2,223,845         17           0         0         0         0         66,485,785         18           0         0         0         0         2,993,838         19           0         0         0         216         0         85,811,058         20           0         0         0         216         0         207,565,468         21           0         0         282.1         0         0         241,094         22           0         0         Various         803,314         282.1         0         (867,850)         23								
0         0         0         (75,690)         16           0         0         0         0         2,223,845         17           0         0         0         0         66,465,785         18           0         0         0         0         2,993,838         19           0         0         0         216         0         85,811,058         20           0         0         0         216         0         207,565,468         21           0         0         282.1         0         0         241,094         22           0         0         Various         803,314         282.1         0         (867,850)         23			190.2					
0         0         0         2,223,845         17           0         0         0         0         66,465,785         18           0         0         0         0         2,993,838         19           0         0         0         216         0         85,811,058         20           0         0         0         216         0         207,565,468         21           0         0         282.1         0         0         241,094         22           0         0         Various         803,314         282.1         0         (867,850)         23	0	0		0		0	11,651	15
0     0     0     0     66,465,785     18       0     0     0     0     2,993,838     19       0     0     0     216     0     85,811,058     20       0     0     0     216     0     207,565,468     21       0     0     282.1     0     0     241,094     22       0     0     Various     803,314     282.1     0     (867,850)     23	0	0		0		0	(75,690)	16
0         0         0         2,993,838         19           0         0         0         216         0         85,811,058         20           0         0         0         216         0         207,565,468         21           0         0         282.1         0         0         241,094         22           0         0         Various         803,314         282.1         0         (867,850)         23	0	0		0		0	2,223,845	17
0         0         0         216         0         85,811,058         20           0         0         0         216         0         207,565,468         21           0         0         282.1         0         0         241,094         22           0         0         Various         803,314         282.1         0         (867,850)         23	0	0		0		0	66,465,785	18
0     0     0     216     0     207,565,468     21       0     0     282.1     0     0     241,094     22       0     0     Various     803,314     282.1     0     (867,850)     23								19
0 0 282.1 0 0 241,094 22 0 0 Various 803,314 282.1 0 (867,850) 23								
0 0 Various 803,314 282.1 0 (867,850) 23					216			
					202.4			
0 0 005,514 0 421,501,005 24			various		282.1			
	0	0		803,314		0	421,501,005	24

Name of Respondent	This Report Is:	Date of Report	Year of Report
Indiana Michigan Power Company -	(1) [X] An Original	(Mo, Da, Yr)	
Michigan	(2) [ ] A Resubmission		12/31/2004

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

- 1. Report under separate subheadings for Unamortized Loss and Unamortized Gain on Reacquired Debt, particulars of gain and loss on reacquisition applicable to each class and date. If gain or loss resulted from a refunding transaction, include also the maturity date of the new issue.
- 2. In column (c) show the principal amount of bonds or other long-term debt reacquired.
- 3. In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with General Instruction 17 of the Uniform System of Accounts

	General Instruction 17 of the Uniform System of Accounts.			
Line No.	Description of Long-Term Debt	Date Reacquired	Princ. Amt of Debt Reacquired	Net Gain or (Net Loss)
	(a)	(b)	(c)	(d)
1 2 3 4	6.375% Senior Unsecured Note due 11/2012 6.00% Senior Unsecured Note due 12/2032	5/2003	40,000,000	(1,291,678)
5 6 7 8 9	7.6% Junior Subordinated Debentures due 6/2038 This debt was replaced by the following issuances: 6.375% Senior Unsecured Note due 11/2012 6.00% Senior Unsecured Note due 12/2032	5/2003	125,000,000	(2,911,019)
	7.35% Series First Mortgage Bonds due 10/2023 This debt was replaced by the following issuances: 6.375% Senior Unsecured Note due 11/2012 6.00% Senior Unsecured Note due 12/2032	5/2003	15,000,000	(383,698)
16 17 18 19	<ul><li>8.5% Series First Mortgage Bonds due 12/2022</li><li>This debt was replaced by the following issuances:</li><li>6.375% Senior Unsecured Note due 11/2012</li><li>6.00% Senior Unsecured Note due 12/2032</li></ul>	5/2003	75,000,000	(2,353,464)
20 21 22 23 24 25 26 27	8-3/4% Series First Mortgage Bonds due 2/2017 This debt was replaced by the following issuances: 6.55% FMB due 3/2004. (This issue was replaced by 6.875% SUN. See Line 79 below.) 7.50% FMB due 3/2024 (This debt was redeemed 4/2004 and no	12/1993	100,000,000	(7,562,180)
	9-1/2% Series First Mortgage Bonds. Due 07/1997 This debt was replaced by the following issuances: 7.8% Series FMB due 7/2023 (This debt was replaced by 7.6% Junior Debentures, See Line 6 above.) 6.8% Series FMB due 7/2003 (This debt was replaced by 6.875% Senior Unsecured Note, See Line 80 below.)	5/1993	34,034,000	(341,870) (331,585)
37 38	9-1/2% Series First Mortgage Bonds. Due 06/2003 This debt was replaced by the following issuance: 8.5% Series FMB due 12/2022 (This debt was replaced by 6.0% & 6.375% SUN. See Line 16 above)	12/1992	148,500,000	(2,964,495)

Name of Respondent	This Report Is:	Date of Report	Year of Report			
Indiana Michigan Power Company -	(1) [X] An Original	(Mo, Da, Yr)				
Michigan	(2) [ ] A Resubmission		12/31/2004			
UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Accounts 189, 257) (Continued)						

- 4. Show loss amounts in red or by enclosure in parentheses.
- 5. Explain any debit 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	Debits	Credits	Balance	
Beginning	During	During	End of	Line
of Year	Year	Year	Year	No.
(e)	(f)	(g)	(h)	
				1
				1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
(456,393)		51,667	(404,726)	3
(745,034)		25,691	(719,343)	4
				5
				6
(1,028,560)		116,441	(912,119)	/ 2
(1,679,063)		57,899	(1,621,164)	9
(1,010,000)		0.,000	(1,0=1,101)	10
				11
				12
(135,573)		15,348	(120,225)	13
(221,315)		7,632	(213,684)	14
				15
				17
(831,557)		94,139	(737,419)	18
(1,357,468)		46,809	(1,310,658)	19
, , , , , ,				20
				21
				22
				23
(1,270,866)		1,270,866	0	24 25
(1,270,000)		1,270,000		26
(431,732)		32,999	(398,734)	27
		·	, ,	28
				29
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				32
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				36
				37
				38
				39
				40
				41 42
				43
				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

Name of Respondent	This Report Is:	Date of Report	Year of Report
Indiana Michigan Power Company -	(1) [X] An Original	(Mo, Da, Yr)	
Michigan	(2) [ ] A Resubmission		12/31/2004

# UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Accounts 189, 257) (Continued)

- 1. Report under separate subheadings for Unamortized Loss and Unamortized Gain on Reacquired Debt, particulars of gain and loss on reacquisition applicable to each class and date. If gain or loss resulted from a refunding transaction, include also the maturity date of the new issue.
- 2. In column (c) show the principal amount of bonds or other long-term debt reacquired.
- 3. In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with General Instruction 17 of the Uniform System of Accounts

	General Instruction 17 of the Uniform System of Accounts.			
Line No.	Description of Long-Term Debt	Date Reacquired	Principle Amt of Debt Reacquired	Net Gain or (Net Loss)
	(a)	(b)	(c)	(d)
46	8-7/8% Series First Mortgage Bonds. Due 4/2000	9/1993	50,000,000	(1,081,285)
47	This debt was replaced by the following issuances:			
48	6.8% Series FMB due 7/2003			
49	(This debt was replaced by 6.875% Senior Unsecured Note,			
50	See Line 80 below.)			
51	6.55% FMB due 10/2003. (This issue was replaced by			
52	6.875% SUN. See Line 78 below)			
53	7.35% Series FMB due 10/2023			
54	(This debt was replaced by 6.0% & 6.375% SUN.			
55	See Line 11 above)			
56	7.8% Series FMB due 7/2023			
57	(This debt was replaced by 7.6% Junior Debentures,			
58	See Line 6 above.)			
59				
60	8-3/8% Series First Mortgage Bonds. Due 12/2003.	11/1993	40,000,000	(613,019)
61	This debt was replaced by the following issuance:			
62	7.2% Series First Mortgage Bonds (This debt was			
63	redemmed 4/2004 and no replacement debt was issued -			
64	see line 88 below.)			
65				
	9-1/2% First Mortgage Bond, due 5/2021	6/1996	40,000,000	(276,301)
67	This debt was replaced by the following issuance:			
68	8.0% Junior Subordinated Debentures, due 3/2026.			
69	(This debt was replaced by 6.0% & 6.375% SUN.			
70	See Line 1 above)			
71				
	7.8% Series First Mortgage Bonds. Due 7/2023.	7/1998	20,000,000	(168,780)
73	Reacquired and refunded by the following issue:			
74	7.6% Junior Subordinated Debentures, due 6/2038			
75	(This debt was replaced by 6.0% & 6.375% SUN.			
76	See Line 6 above)			
77	C FEO/ Corios First Mortrono Dondo Duo 40/0000	E/4000	20,000,000	(74.400)
	6.55% Series First Mortgage Bonds. Due 10/2003.	5/1998	20,000,000	(71,106)
	6.55% Series First Mortgage Bonds. Due 03/2004.	4/1999	25,000,000	(103,444)
	6.80% Series First Mortgage Bonds. Due 07/2003.  Reacquired and refunded by the following issue:	6/1999	20,000,000	(74,013)
81	6.875% Series Senior Unsecured Notes. Due 07/2004.			
82	Loss being amortized over life of replacement debt.			
83 84	Loss being amonized over life of replacement debt.			
	7.5% Series First Mortgage Bonds. Due 3/2024.	3/2004	25,000,000	(1,097,914)
86	No Replacement Debt Issued - Amortized thru 3/1/2024	3/2004	23,000,000	(1,037,314)
87	140 Replacement Debt 133060 - Amortized tilla 3/1/2024			
	7.2% Series First Mortgage Bonds. Due 2/2024.	3/2004	30,000,000	(1,270,107)
89	No Replacement Debt Issued - Amortized thru 2/1/2024	3/200 <del>1</del>	33,000,000	(1,270,107)
90	110 Hopidoomont Dobt looded Timordzed tilla 2/1/2024			
91				

Name of Respondent Indiana Michigan Power Comp Michigan	any -	This Report Is: (1) [X] An Original (2) [ ] A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report 12/31/2004
UNAMO	 RTIZED LOSS AND GAIN ON	REACQUIRED DEBT (Accoun	nts 189, 257) (Continued)	_
4. Show loss amounts in red or parentheses. 5. Explain any debit and credits amortization debited to account of Loss on Reacquired Debt or \$429.1, Amortization of Gain on \$129.1.	s other than 428.1, Amortization credited to Account			
Balance Beginning of Year (e)	Debits During Year (f)	Credits During Year (g)	Balance End of Year (h)	Line No.
(406,991)		406,991	0	46 47 48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76
(25,521) (100,145) (25,454)		25,521 100,145 25,454	0 (0) 0	77 78 79 80 81 82 83
0	2,353,026	88,608	(2,264,418)	84 85 86
0	1,672,031	63,228	(1,608,803)	87 88 89 90 91

Name of Respondent	This Report Is:	Date of Report	Year of Report
Indiana Michigan Power Company -	(1) [X] An Original	(Mo, Da, Yr)	
Michigan	(2) [ ] A Resubmission		12/31/2004

## UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Accounts 189, 257) (Continued)

- 1. Report under separate subheadings for Unamortized Loss and Unamortized Gain on Reacquired Debt, particulars of gain and loss on reacquisition applicable to each class and date. If gain or loss resulted from a refunding transaction, include also the maturity date of the new issue.
- 2. In column (c) show the principal amount of bonds or other long-term debt reacquired.
- 3. In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with General Instruction 17 of the Uniform System of Accounts.

	General Instruction 17 of the Uniform System of Accounts.	D-1-	Deleviole Assi	Nat Oals an
		Date	Principle Amt	Net Gain or
Line	Description of Long-Term Debt	Reacquired	of Debt	(Net Loss)
No.			Reacquired	
	(a)	(b)	(c)	(d)
	7.6% Pollution Control Revenue Bonds	11/2003	40,000,000	(338,620)
	Rockport, IN Series Due 3/2016			
94	Replaced by 2.625% Rockport IN Bonds Due 4/2025			
95	Loss being amortized over life of replacement debt.			
96				
97	7.0% Pollution Control Revenue Bonds	11/2003	25,000,000	(600,619)
	Lawrenceburg, IN Series Due 4/2015			
99	Replaced by 2.625% Lawrenceburg IN Bonds Due 10/2019			
100	Loss being amortized over life of replacement debt			
101				
102	9-1/89-1/4% Pollution Control Revenue	3/1991	40,000,000	(1,765,020)
103	Bonds, Rockport Series A. Due 6/2005 & due 6/2010, respectively.		, ,	( , , , ,
104	Replaced by 7.6% Rockport IN Bonds Due 3/2016 (This issue			
105	1 ' ' ' '			
106				
	8-1/2% Pollution Control Revenue Bonds,	4/1992	25,000,000	(653,844)
108		17 1002	20,000,000	(000,011)
	Replaced by 7% Lawrenceburg, IN Bonds due 4/2015. (This issue			
110				
111				
	6-7/8% Pollution Control Revenue Bonds	9/1993	25,000,000	(444,986)
113		3/1333	23,000,000	(444,300)
_				
	Replaced by 5.95% Sullivan Bonds due 5/2009 (This issue			
115	· · · · · · · · · · · · · · · · · · ·			
116		0/4000	20,000,000	(255,000)
	7-1/2% and 7-3/8% Pollution Control Revenue Bonds	9/1993	20,000,000	(355,988)
118				
	Replaced by 5.95% Sullivan Bonds due 5/2019 (This issue			
120				
121		0/4000	40.000.000	(400.040)
	7% Pollution Control Revenue Bonds	9/1993	40,000,000	(482,349)
123	3, ,			
	Replaced by 5.9% Lawrenceberg Bonds due 11/2019 (This issue			
125	, , ,			
126				
	6-7/8% Pollution Control Revenue Bonds	9/1993	12,000,000	(144,705)
128				
	Replaced by 5.9% Lawrenceberg Bonds due 11/2019 (This issue			
130	, ,			
131				
	VAR% Pollution Control Revenue Bonds, due 8/2014	8/1995	50,000,000	(785,288)
133				
	Replaced by VAR% Rockport Bonds due 6/2025			
135				
136				

Name of Respondent	This Report Is:	Date of Report	Year of Report
Indiana Michigan Power Company -	(1) [X] An Original	(Mo, Da, Yr)	
Michigan	(2) [ ] A Resubmission		12/31/2004

## UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Accounts 189, 257) (Continued)

- 4. Show loss amounts in red or by enclosure in parentheses.
- 5. Explain any debit 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	Debits	Credits	Balance	
Beginning	During	During	End of	Line
of Year	Year	Year	Year	No.
(e)	(f)	(g)	(h)	
(1,195,300)		56,249	(1,139,051)	92
i i				93
				94
				95
				95 96
(910,696)		57,822	(852,874)	97
				98
				99
				100
				101
				102
				103
				104
				105
				106
				107
				108
				109
				110
				111
(151,484)		151,484	0	112
, , ,				113
				114
				115
				116
(121,188)		121,188	0	117
				118
				119
				120
				121
(292,800)		292,800	0	122
				123
				124
				125
				126
(87,840)		87,840	0	127
				128
				129
				130
				131
(562,171)		26,249	(535,922)	132
				133
				134
				135
				136

NI a .aa	and December to	This Deposit In	Data of Danast	Varuet Danant
	ne of Respondent ana Michigan Power Company -	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report
	nigan	(2) [ ] A Resubmission	(IVIO, Da, 11)	12/31/2004
	UNAMORTIZED LOSS AND GAIN ON REACQUIRED	DEBT (Accounts 189, 29	57) (Continued)	
	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 date.			
	If gain or loss resulted from a refunding transaction, include also the maturity date of the new issue.			
	In column (c) show the principal amount of bonds or			
	other long-term debt reacquired.			
	3. In column (d) show the net gain or net loss realized on			
	each debt reacquisition as computed in accordance with			
	General Instruction 17 of the Uniform System of Accounts.	Date	Principle Amt	Net Gain or
Line	Description of Long-Term Debt	Reacquired	of Debt	(Net Loss)
No.	Boompton of Long Torm Book	rtodoquirod	Reacquired	(1101 2000)
	(a)	(b)	(c)	(d)
	9-1/4% Pollution Control Revenue Bonds, due 8/2014	6/1995	50,000,000	(3,428,658)
138				
	Replaced by 6.55% Rockport Bonds due 6/2025			
140 141	5.95% Pollution Control Revenue Bonds, due 5/2009	11/2004	45,000,000	(496,054)
142		11/2004	40,000,000	(400,00.,
143				
144				
	5.9% Pollution Control Revenue Bonds, due 11/2019	11/2004	52,000,000	(1,089,232)
146	, , , , , , , , , , , , , , , , , , , ,		ļ	
147 148	,			
	SUBTOTAL Unamortized Loss			
150				
151	7.35% Series First Mortgage Bonds. Due 7/2023.	6/2001	5,000,000	38,090
152	1 ' '		ļ	
153	· ·			
154 155			ļ	
	SUBTOTAL Unamortized Gain			
157				
158				
159				
160				
161 162				
163				
164	If amounts in the debit column (f) are greater than the associated Net Ga		this is due to the ca	rryover of
	losses on previously reacquired debt to the losses of the new reacquisition	on of debt.		
166				
167 168			ļ	
169				
170			ļ	
171				
172			ļ	
173				
174 175			ļ	
176				
177			ļ	
178				
179				
180				
181				

Name of Respondent		This Report Is:	Date of Report	Year of Report
Indiana Michigan Power Compa	ny -	(1) [X] An Original	(Mo, Da, Yr)	roar or report
Michigan	,	(2) [ ] A Resubmission	(, 2 a,)	12/31/2004
<del>-</del>				
UNAMOR'	TIZED LOSS AND GAIN ON	REACQUIRED DEBT (Accour	nts 189, 257) (Continued)	
4. Show loss amounts in red or b	by enclosure in			
parentheses.	- 4   4			
<ol> <li>Explain any debit and credits amortization debited to account 4</li> </ol>				
of Loss on Reacquired Debt or ci				
129.1, Amortization of Gain on R				
-	5.1.	- W		
Balance	Debits	Credits	Balance	Line
Beginning of Year	During Year	During Year	End of Year	Line No.
(e)	(f)	(g)	(h)	INO.
(2,454,499)	(1)	114,607	(2,339,892)	137
(=, 10 1, 100)		,	(=,555,55=)	138
				139
				140
0	726,121	26,893	(699,228)	141
				142
				143
0	1,449,838	14,214	(1,435,624)	144 145
٥	1,449,030	14,214	(1,435,624)	145
				147
				148
(14,491,652)	6,201,016	3,378,783	(17,313,883)	149
				150
34,224	2,126		32,098	151
				152
				153 154
				155
34,224	2,126		32,098	156
3 3,000	_,		3,333	157
				158
(14,457,428)	6,203,142	3,378,783	(17,281,785)	159
				160
				161
				162
				163 164
				165
				166
				167
				168
				169
				170
				171
				172 173
				173 174
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				176
				177
				178
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				180
				181 182
				182

	e Of Respondent	This Report is:	Date of Report	Year of Report
	DIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	
MIC	CHIGAN	(2) [ ] A Resubmissio		12/31/2004
	CAPITAL STOCK SUBSCRIBED, CAPITAL STOCK			IUM ON
	CAPITAL STOCK AND INSTALLMEN	NTS RECEIVED ON CA , 203 & 206, 207, 212)	PITAL STOCK	
1 Sh	(Accounts 202 & 205, now for each of the above accounts the amounts		mmon Stock Liability	for
1. Show for each of the above accounts the amounts under Account 203, Common Stock Liability for applying to each class and series of capital stock.  Conversion, or Account 206, Preferred Stock Liability for				
	or Account 202, Common Stock Subscribed, and	Conversion, at the end		, L. L. L. L. L. L. L. L. L. L. L. L. L.
	unt 205, Preferred Stock Subscribed, show the	4. For Premium on Acc	•	tock, designate
subsc	cription price and the balance due on each class at the	with double asterisk any	y amounts represent	ing the
	of year.	excess of consideration	received over state	d values of
	escribe in a footnote the agreement and transactions	stocks without par value	э.	
	r which a conversion liability existed	C10	Tat out an of Ohomon	T A
Line	·	Item	Number of Shares	
No. 1	Account 202 - Common Stock Subscribed		(b)	(c)
2	None			
3	INOTIC			
4	Account 205 - Preferred Stock Subscribed			
5	None			
6				
7	Account 203 - Common Stock Liability for Conversion	n		
8	None			
9				
10	Account 206 - Preferred Stock Liability for Conversio	n		
11	None			
12 13	Account 207 - Capital Stock			
14	Premium on Common Stock		1,400,000	4,234,635
15	Premium on Preferred Stock not subject to Manda	atory Redemption	1,100,000	7,201,000
16	4.120% Preferred Stock	21017 1100011.5	11,055	3,117
17	4.125% Preferred Stock		55,369	80,230
18				
19				
20				
21				
22				
23 24				
24 25				
26				
27				
28				
29				
30				
31				
32				
33				
34 35				
36				
37				

38 39

40

Total

4,317,982

Name of Respondent	This Report is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	
MICHIGAN	(2) [ ] A Resubmission		Dec 31, 2004

#### SECURITIES ISSUED OR ASSUMED AND SECURITIES REFUNDED OR RETIRED DURING THE YEAR

- 1. Furnish a supplemental statement giving a brief description of security financing and refinancing transactions during the year and the accounting for the securities, discounts, premiums, expenses, and related gains and losses. Identify as to Commission authorization numbers and dates.
- 2. Furnish particulars (details) showing fully the accounting for the total principal amount, par value, or stated value of each class and series of securities issued, assumed, retired, or refunded and the accounting for premiums, discounts, expenses, and gains or losses relating to the securities. Set forth the facts of the accounting clearly with regard to redemption premiums, unamortized discounts, expenses, and gains or losses relating to securities retired or refunded, including the accounting for such amounts carried in the respondent's accounts at the date of the refunding or refinancing transactions with respect to securities previously refunded or retired.
- 3. Include in the identification of each class and series of security, as appropriate, the interest or dividend rate,

- nominal date of issuance, maturity date, aggregate principal amount, par value or stated value, and number of shares. Give also the issuance or redemption price and name of the principal underwriting firm through which the security transactions were consummated.
- 4. Where the accounting for amounts relating to securities refunded or retired is other than that specified in General Instruction 17 of the Uniform System of Accounts, give references to the Commission authorization for the different accounting and state the accounting method.
- 5. For securities assumed, give the name of the company for which the liability on the security was assumed as well as particulars (details) of the transactions whereby the respondent undertook to pay obligations of another company. If any unamortized discount, premiums, expenses, and gains or losses were taken over onto the respondent's books furnish details of these amounts with amounts relating to refunded securities clearly earmarked.

<ol> <li>Securitie</li> </ol>	s refunded	or retired	during 2004
-------------------------------	------------	------------	-------------

<u>Series</u>	Due Date	Principal Amount	Date Reacquired
7.20% First Mortgage Bonds	2/1/2024	40,000,000	4/1/2004
7.50% First Mortgage Bonds	3/1/2024	25,000,000	4/1/2004
5.90% Lawrenceburg Pollution Control Bonds	11/1/2019	52,000,000	11/15/2004
5.95% Sullivan Pollution Control Bonds	5/1/2009	45,000,000	11/15/2004
6.875% Senior Unsecured Note	7/1/2004	150,000,000	7/1/2004
2. Securities Issued during 2004			

# 2. Securities Issued

<u>Series</u>	<u>Due Date</u>	Principal Amount	<u>Date Issued</u>
35-Day Auction Lawrenceburg Pollution Control Bonds	11/1/2021	52,000,000	10/15/2004
35-Day Auction Sullivan Pollution Control Bonds	5/1/2009	45,000,000	10/5/2004
5.05% Series F. Senior Unsecured Notes	11/15/2014	175.000.000	11/16/2004

Name of Respondent	This Report Is:		Date of Report	Date of Report	
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Origina	(1) [X] An Original			
MICHIGAN	(2) [ ] A Resubm	ission		Dec 31, 2004	
PAYABLES TO ASSOCIATED COMPANIES* (Accounts 233,234)					
Report particulars of notes and accounts payable to associ-		4. Include in column (f) the amount of any interest			
ated companies at end of year.		expense during the	year on notes or a	ccounts that	
2. Provide separate totals for Accounts 233, Notes Payable to		were paid before the end of the year.			
Associated Companies, and Account 234, Accounts	Payable to Associated	5. If collateral has b	peen pledged as se	curity to the	

collateral.

payment of any note or account, describe such

\* See Definition on page 226B

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.

		Balance	Totale f	for Voor		
Line	Particulars	Beginning	Totals for Year		Balance	Interest
No.	Particulars	of Year	Debits	Credits	End of Year	For Year
INO.	(a)	(b)		(d)	(e)	
	(a) Account 233	(D)	(c)	(u)	(e)	(f)
1		0	603,909,733	617,835,990	12 026 257	1 155 040
	AEP Utility Funding LLC American Electric Power Co.	-			13,926,257	1,155,942
	SUBTOTAL	114,144,294 114,144,294	1,597,599,312 2,201,509,045	1,483,455,018 2,101,291,008	0 13,926,257	311,895
3	SUBTUTAL	114,144,294	2,201,309,043	2,101,291,006	13,920,237	1,467,837
3 4	Account 234					
•	ACCOUNT 234 AEP Coal Marketing, LLC	180,635	5,004,326	4,823,691	0	
	AEP Communications, LLC	192	2,372	2,197	16	
	AEP Energy Services, Inc.	1,816,831	2,766,272	2,594,234	1,644,793	
			249,965,117	247,187,735	16,162,162	
	AEP Generating Company AEP Pro Serv, Inc.	18,939,543 10		90,352		
		0	97,992 0		(7,631)	
	AEP Resources, Inc.	-	-	206,377	206,377	
	AEP Service Corporation	13,511,172	157,819,178	161,342,558	17,034,551	
	AEP System Pool	8,694,953	174,434,185	172,409,000	6,669,768	
	AEP Texas Central Company	8,939	752,741	749,132	5,329	
	AEP Texas North Company	19,189	292,245	257,048	(16,007)	
	AEP Utilities, Inc.	0	313,055	322,546	9,491	
	AEP Utility Funding LLC	0	2,784	28,471	25,687	
	AEPES US Gas Trading	0	0	1,404,713	1,404,713	
	American Electric Power Co.	421,226	225,905,100	226,578,464	1,094,590	
	Appalachian Power Co	274,641	32,797,459	32,981,890	459,073	
	Blackhawk Coal Company	0	574,949	604,537	29,588	
	Cardinal Operating Company	150	118,929	120,245	1,467	
	Columbus Southern Power	539,043	5,580,051	5,086,135	45,128	
	Conesville Coal Prep. Co.	29	91	62	(0)	
24	Cook Coal Terminal	217,692	17,255,256	18,308,244	1,270,680	
	Houston Pipeline Company	0	31,359	24,110	(7,249)	
26	Indiana Franklin Realty, Inc	16,708	136,201	122,230	2,737	
27	Kentucky Power Co	534,491	4,590,759	4,069,017	12,748	
28	Kingsport Power Co	1,202	599,581	599,109	730	
	Memco Consolidated	607,904	14,631,404	16,121,487	2,097,986	
30	Ohio Power Co	1,612,926	54,063,773	55,306,675	2,855,827	
31	Public Service Co of Ok	21,866	4,293,862	4,335,564	63,568	
32	Southwestern Power Co	43,107	3,202,182	3,178,833	19,757	
	Wheeling Power Co	2,672	1,441,712	1,446,403	7,363	
	SUBTOTAL	47,465,122	956,672,937	960,301,059	51,093,243	0
35		, ,	, , ,	, , , , , , , , , , , , , , , , , , , ,	, , -	

45 TOTAL

3,061,592,067

65,019,500

1,467,837

3,158,181,982

161,609,416

	of Respondent	This (1)		oort Is:  An Original	Date of Report (Mo, Da, Yr)		r/Period of Report
Indiar	na Michigan Power Company - Michigan	(2)	Ē	A Resubmission	11	End	
	RECONCILIATION OF REPO						
the ye 2. If the return assign 3. A s	Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1 of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Indicate clearly the nature of each reconciling amount.  If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate eturn were to be field, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group member, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.  A substitute page, designed to meet a particular need of a company, may be used as Long as the data is consistent and meets the requirements of the above instructions. For electronic reporting purposes complete Line 27 and provide the substitute Page in the context of a footnote.						
Lina	Destinulars (D	-4-:1-\					Amazunt
Line No.	Particulars (D (a)	etalis)					Amount (b)
	Net Income for the Year (Page 117)						128,474,075
3							
	Taxable Income Not Reported on Books						
5							
6							
7							
	Deductions Recorded on Books Not Deducted for	Retur	n				
10							
11							
12 13							
	Income Recorded on Books Not Included in Retur	n					
15							
16							
17							
18	Deductions on Return Not Charged Against Book	Incom					
20	Doddonono on rectam not onaligea rigamot Dook	11100111					
21							
22							
23 24							
25							
26							
	Federal Tax Net Income						215,804,233
	Show Computation of Tax:	-					
30	See Page 261 Footnote 1 and 2 for Computation	orrax					
31							
32							
33							
34 35							
36							
37							
38							
39 40							
41							
42							
43							
44							

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
· ·	(1) X An Original	(Mo, Da, Yr)	·
Indiana Michigan Power Company - Michigan	(2) _ A Resubmission	11	2004/Q4
	FOOTNOTE DATA		

Schedule Page: 261 Line No.: 27 Column: b	
	In (000's)
Net Income for the year per Page 117	128,474
Federal Income Taxes	60,587
Pretax Book Income	189,061
Increase (Decrease) in Taxable Income resulting from:	
Allowance for Funds Used During Construction and Other Differences	
Between Items Capitalized for Books and Expensed for Tax	(732)
Amortization of Deferred Book Gain - Rockport Unit 2 Sale	(3,707)
Michigan 3 Year Phase Out Book Deferral	4,430
Capitalized Relocation Costs	1,803 (1,338)
Corporate Owned Life Insurance (COLI)	1,974
Emission Allowances (Net)	(7,529)
Equity in Earnings of Subsidiary Companies	(924)
Excess Tax Vs Book Depreciation	15,643
Mark-to-Market	13,462
Merger Costs	1,662
Nuclear Book Deferred Costs	13,082
Nuclear Decommissioning Costs	10,269
Nuclear Fuel Adjustments	3,531
Nuclear Fuel Disposal Costs	(5,742)
Pension Expenses (Net)	23,296
Premium of Reacquired Debt (Net)	(2,618)
Property Tax RTO Expenses and Carrying Charges	(3,269) (1,627)
Removal Costs - ACRS	(7,142)
Repair Allowance	(2,400)
Reversal - Capitalized Cook Costs - Tax	(21,099)
SFAS 106 - Post Retire Benefit Medicare	(3,584)
Self Insurance - Book Reserve	(813)
Severance Benefits Accrued (Net)	(1,725)
SFAS 106 - Post Retirement Benefit Expense Accrued/Funded (Net)	3,174
State Income Tax - Expense and Interest	631
Tax Accruals and Deferrals	(4,685)
Trading Credit Risk	(2,313)
Accelerated Amortization	(180)
Bk Interest Exp - Red. Pref Stk Dividend Other (Net)	3,899 1,314
Federal Tax Net Income - Estimated Current Year Taxable Income	1,314
(Separate Return Basis)	215,804
(55] 41465 1.65411 24515 /	======
Computation of Tax *	
Federal Income Tax on Current Year Taxable Income (Separate Return	
Basis) at the Statutory Rate of 35%	75,531
Adjustment due to System Consolidation	(a) (2,250)
Tax Contingency Reserve Adjustment	(1,900)
Estimated Tax Currently Payable	(b) 71,381
Adjustments of Prior Year's Accruals (Net)	3,218
Estimated Current Federal Income Taxes (Net)	74,599
	======

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	·
Indiana Michigan Power Company - Michigan	(2) _ A Resubmission	11	2004/Q4
	FOOTNOTE DATA		

- (a) Represents the allocation of the estimated current year net operating tax loss of American Electric Power Company, Inc. in accordance with Rule 45(c) of the Public Utility Holding Company Act of 1935.
- (b) The Company joins in the filing of a consolidated Federal income tax return with its affiliated companies in the AEP system. The allocation of the AEP System's consolidated Federal income tax to the System companies is in accordance with Securities and Exchange Commission (SEC) rules under the Public Utility Holding Company Act of 1935. These rules permit the allocation of the benefit of current tax losses and investment tax credits to the System companies giving rise to them in determining taxes currently payable. The tax loss of the System parent company, American Electric Power Company, Inc., is allocated to its subsidiaries with taxable income. With the exception of the loss of the parent company, the method of allocation approximates a separate return result for each company in the consolidating group.

#### INSTRUCTION 2.

\* The tax computation above represents an estimate of the Company's allocated portion of the System consolidated Federal income tax. The computation of actual 2004 System Federal income taxes will not be available until the consolidated Federal income tax return is completed and filed in September 2005. The actual allocation of the System consolidated Federal income tax to the members of the consolidated group will not be available until October 2005.

	e of Respondent		This Report	: ls: : Original	Date of Re (Mo, Da, Y	eport Year/F	Period of Report
India	ana Michigan Power Cor	-	(2) A	Resubmission	/ /	Liid o	2004/Q4
_				RED INVESTMENT TAX			
Rep	ort below information rations Explain by for	applicable to Account 2 otnote any correction a	255. Where	appropriate, segregate	e the balances shown in colu	s and transactions by imp (a) Include in col	utility and nonutility
perio	od over which the tax	credits are amortized.	ajastiriorits t	o the account balance			unin (i) the average
Line	Account	Balance at Beginning of Year	Defer	red for Year	All Current	ocations to Year's Income Amount	Adjustments
No.	Subdivisions (a)	(b)	Account No.	Amount (d)	Account No.	Amount (f)	(g)
1	Electric Utility		(c)	(u)	(e)	(1)	(9)
	3%				l I		
	4%						
	7%						
$\overline{}$	10%	90,115,592			4114/4115	7,301,460	-147,417
6		, ,				, ,	,
7							
8	TOTAL	90,115,592				7,301,460	-147,417
9	Other (List separately				<u>!</u>		
	and show 3%, 4%, 7%,						
	10% and TOTAL)						
10							
11							
12							
13							
14							
15							
16							
17 18							
19							
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45							
46							
47							
48							
1							

Name of Respondent Indiana Michigan Power	r Company - Michigan	This (1) (2)	Report Is: X An Orig A Resul	inal omission	Date of Report (Mo, Da, Yr) / /	Year/Period of Report End of2004/Q4	t
	ACCUMULA				TS (Account 255) (continu	neq)	
Balance at End	Average Period			AD II ICTM	IENT EXPLANATION		Line
Balance at End of Year	Average Period of Allocation to Income			ADJUSTIV	IEINT EAFLANATION		No.
(h)	(i)	i					
							1
							2
							3
82,666,715							5
02,000,110							6
							7
82,666,715							8
							9
							40
							10 11
							12
							13
							14
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Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Indiana Michigan Power Company - Michigan	(2) A Resubmission	11	2004/Q4
	FOOTNOTE DATA		

Schedule Page: 266	Line No.: 5	Column: g
--------------------	-------------	-----------

Adjustment to prior year's Federal Income Tax Return: \$(147,417).

Name of Resp		This Report Is:	Date of Report	Year of Report
INDIANA MICI MICHIGAN	HIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	Dog 24, 2004
MICHIGAN	MISCELLANEOUS CURRENT AI	(2) [ ] A Resubmission  ND ACCRUED LIABILITIES	(Account 242)	Dec 31, 2004
			,	
	escription and amount of other current and accruitems may be grouped by classes, showing num		of year.	
Line	ltem.			Balance
No.				End of Year
1 Accrued	(a) Incentive Plans (4 Items)			(b) \$18,363,561
	Leases/Rents (2 Items)			5,174,016
3 Accrued	Payroll			7,643,457
	Vacation Pay (1 Items)			15,415,656
	Worker's Compensation (4 Items) Cash Disbursements			291,476
	neous Current & Accrued Liabilities (7 Items)			8,127,936 135,005
	ductive Payroll			437,394
	reductions (16 Items)			906,291
	ıclear Disposal Costs ed Purchased Power			3,172,897
	Decommissioning Assessment			1,444,072 5,149,320
13				5,1.0,020
14				
15 16				
17				
18				
19				
20 21				
22				
23				
24 25 TOTAL				\$66,261,081
•				
	CUSTOMER ADVANCES F	OR CONSTRUCTION (Acc	count 252)	
Line		·		Dolones
Line No.	List advances	by departments		Balance End of Year
	(a)			(b)
26 Electric				\$3,668,657
27				
29				
30				
31 32				
33				
34				
35				
36 37				
38				
39				
40 41				
42				
43				
44				
45 46				
47				
48				
49 50 TOTAL				\$3,668,657
JOI TOTAL				ψυ,υυυ,υυ1

Name	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
Indiana Michigan Power Company - Michigan		(1) An Original (2) A Resubmission	(Mo, Da, Yr)	End of 2004/Q4
	ACCUMULATED DEFERRED	INCOME TAXES - ACCELERATED A	MORTIZATION PROPERTY (	Account 281)
	eport the information called for below concer	ning the respondent's accounting	for deferred income taxes r	ating to amortizable
prop				
2. F	or other (Specify),include deferrals relating to	CHANCES	DURING YEAR	
Line	Account	Balance at		Amounts Credited
No.		Beginning of Year	Amounts Debited to Account 410.1	to Account 411.1
	(a)	(b)	(c)	(d)
1	Accelerated Amortization (Account 281)			
2	Electric			
3	Defense Facilities			
4	Pollution Control Facilities	-56,817	435,60	-28,408
5	Other (provide details in footnote):			
6				
7				
8	TOTAL Electric (Enter Total of lines 3 thru 7)	-56,817	435,60	-28,408
9	Gas			
10	Defense Facilities			
11	Pollution Control Facilities			
12	Other (provide details in footnote):			
13				
14				
	TOTAL Gas (Enter Total of lines 10 thru 14)			
16				
17	TOTAL (Acct 281) (Total of 8, 15 and 16)	-56,817	435,60	-28,408
	Classification of TOTAL			
19	Federal Income Tax	-56,817	435,60	-28,408
19 20	Federal Income Tax State Income Tax	-56,817	435,60	4 -28,408
19	Federal Income Tax State Income Tax	-56,817	435,60	4 -28,408
19 20	Federal Income Tax State Income Tax	-56,817	435,60	4 -28,408
19 20	Federal Income Tax State Income Tax	-56,817	435,60	4 -28,408
19 20	Federal Income Tax State Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408
19 20	Federal Income Tax State Income Tax Local Income Tax		435,60	4 -28,408

Name of Responde	ent		This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year/Period of Report	
Indiana Michigan F	Power Company - Mich	igan	(2) A Resubmiss	on	(IVIO, Da, 11) //	End of2004/Q4	
A	CCUMULATED DEFE	RRED INCOM			ZATION PROPERTY (Acc	count 281) (Continued)	
3. Use footnotes	as required.				·		
CHANGES DURI				TMENTS		Dalan sa at	Lino
Amounts Debited Amounts Credited			Debits		Credits	Balance at End of Year	Line No.
to Account 410.2 (e)	to Account 411.2 (f)	Account Credited	Amount	Accoun Debited	d Amount (j)		
(e)	(1)	(g)	(h)	(i)	U)	(k)	
							1
	1	i	1				2
							3
						407,195	_
							5
							6
							7
						407,195	8
				_			9
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							12
							13
							14
							15
							16
						407,195	<del>                                     </del>
							18
						407,195	
						,	20
							21
	•	NOTES	S (Continued)	·	·	·	
1							

	of Respondent na Michigan Power Company - Michigan	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2004/Q4	
	, ,	(2) A Resubmission DEFFERED INCOME TAXES - OTH	/ /	82)	
1. Re	eport the information called for below concern				
	ct to accelerated amortization	g roopenaem e acceaning i		y rawing to property met	
2. Fc	r other (Specify),include deferrals relating to	other income and deductions.			
Line	Account	Balance at	CHANGES DURING YEAR		
No.	Account	Beginning of Year	Amounts Debited to Account 410.1	Amounts Credited to Account 411.1	
	(a)	(b)	(c)	(d)	
1	Account 282		.,	. ,	
2	Electric	387,635,494	40,127,	608 29,349,247	
3	Gas				
4					
5	TOTAL (Enter Total of lines 2 thru 4)	387,635,494	40,127,	608 29,349,247	
	Non-Utility	114,081			
	SFAS 109	94,138,481			
8					
	TOTAL Account 282 (Enter Total of lines 5 thru 8)	481,888,056	40,127,	608 29,349,247	
	Classification of TOTAL Federal Income Tax	404 000 050	40.407	00 040 047	
	State Income Tax	481,888,056	40,127,	608 29,349,247	
	Local Income Tax				
'3	Escal meetic Tax				
		NOTES			

Name of Responde			This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year/Period of Report	
Indiana Michigan F	Power Company - Mich	igan	(2) A Resubmission	1	/ /	End of2004/Q4	
A	CCUMULATED DEFE	RRED INCOM	E TAXES - OTHER PROP	ERTY (Acco	ount 282) (Continued)		
3. Use footnotes	as required.						
CHANGES DURING YEAR ADJUSTMENTS			Balance at	Line			
Amounts Debited to Account 410.2	Amounts Credited to Account 411.2	Account	Debits Amount	Accoun	Credits Amount	End of Year	No.
(e)	(f)	Account Credited (g)	(h)	Accoun Debite	d (j)	(k)	
· /		(9)	()	(i)		(19	1
	l	Various	241,098		T	398,172,757	
			·				3
							4
			241,098			398,172,757	
3,945	1		211,000			118,025	
3,343	'	Various	7,779,897			86,358,584	
		v arrous	1,119,091			00,300,304	8
3,945			8,020,995			484,649,366	
3,945			0,020,995			404,049,300	10
3,945		il	8,020,995		T	484,649,366	
3,945		1	0,020,993			404,049,300	12
							13
							13
	<del> </del>	NOTE	S (Continued)		· · · · · · · · · · · · · · · · · · ·	+	+

			port Is: ]An Original ]A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of2004/Q4		
	ACCUMUL		FFERED INCOME TAXES - O		,		
1. R	eport the information called for below concer			, ,	s relating to amounts		
	recorded in Account 283.						
2. F	2. For other (Specify),include deferrals relating to other income and deductions.						
Line	Account		Balance at	CHANGE Amounts Debited	ES DURING YEAR Amounts Credited		
No.	(a)		Beginning of Year (b)	to Account 410.1	to Account 411.1		
1	Account 283		(0)	(0)	(u)		
2	Electric						
	Reacquired Debt		6,447,987	1.31	2,606 397,259		
	Reg Asset - SFAS 143 ARO		253,404,719				
	Deferred Cook O&M Restart Cost		20,063,961	11,99			
	Capitalized Software		15,738,639		9,865 2,646,487		
	Mark to Market		7,231,751	14,32			
	Other		18,223,321	12,48			
	TOTAL Electric (Total of lines 3 thru 8)		321,110,378				
	Gas		321,110,376	72,31	1,332 49,271,143		
11	Gas			l			
12							
13							
14							
15							
16							
	TOTAL Gas (Total of lines 11 thru 16)						
	Other		134,896,673				
	TOTAL (Acct 283) (Enter Total of lines 9, 17 and	18)	456,007,051	72,51	1,332 49,271,143		
	Classification of TOTAL						
	Federal Income Tax		410,415,051	72,51	1,332 49,271,143		
	State Income Tax		45,592,000				
23	Local Income Tax						
		l	NOTES				

Name of Respondent			This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year/Period of Report		
Indiana Michigan Power Company - Michigan			2) A Resubmission		/ /	End of		
			EFERRED INCOME TAX					
	3. Provide in the space below explanations for Page 276 and 277. Include amounts relating to insignificant items listed under Other.							
4. Use footnotes	as required.							
CHANGES DI	JRING YEAR		ADJUSTI	MENTS		<u> </u>		
Amounts Debited	Amounts Credited		Debits	C	redits	Balance at	Line	
to Account 410.2	to Account 411.2	Account Credited (g)	Amount	Account Debited	Amount	End of Year	No.	
(e)	(f)	(g)	(h)	(i)	(j)	(k)	1	
							2	
		<u> </u>				7,363,334		
						278,237,490		
						15,485,417	5	
						13,682,017	6	
						10,544,066		
		2832	951,558			18,086,685		
			951,558			343,399,009		
							10	
							11	
							12	
							13	
							14	
							15	
							16	
							17	
9,041,246	10,747,609	Various	1,082,925	1823	3,690,000	135,797,385	18	
9,041,246	10,747,609		2,034,483		3,690,000	479,196,394	19	
		<u> </u>					20	
9,041,246	10,747,609		2,034,483			429,914,394	21	
					3,690,000	49,282,000	22	
							23	
		NOTES	(Continued)	•	•		•	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)	·			
Indiana Michigan Power Company - Michigan	(2) _ A Resubmission	11	2004/Q4			
FOOTNOTE DATA						

Schedule Page: 276 Line No.:	18 Column: a	
Detail of Line 18		
	Balance at	Balance at
	Beginning of Year	End of Year
Non-Utility SFAS 109	10,019,121 124,877,552	9,264,316 126,533,069
TOTAL Line 18	134,896,673	135,797,385

Name of Respondent Indiana Michigan Power Company - Michigan		This Report Is: (1) XAn Original (2) A Resubmission		Date of Report (Mo, Da, Yr) End c		riod of Report 2004/Q4
	OTHER REGULATORY LIABILITIES (Account 254)					
2. Mi by cl	eport below the particulars (details) called for nor items (5% of the Balance in Account 254 asses. or Regulatory Liabilities being amortized, sho	concerning other reg at end of period, or a	ulatory liabili amounts less	ties, including rate		
		Balance at Begining				Balance at End
Line No.	Description and Purpose of Other Regulatory Liabilities	of Current  Quarter/Year	Account Credited	EBITS Amount	Credits	of Current Quarter/Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	Unrealized Gain on Forward Commitments	25,010,411	456	410,080,611	420,603,803	35,533,603
2						
3	River Transportation Expense Normalization				355,542	355,542
4						
<b>+</b>	Asset Retirement Oblig Excess Provision SFAS143	178,343,216	228	242,637,902	271,271,243	206,976,557
7	SNF Trust Funds - Pre 4/83	36,223,204	Various	15,708,708	12,793,361	33,307,857
8	SIVI HUST LUHUS - FTE 4/03	30,223,204	Vallous	15,700,700	12,773,301	33,307,037
+	SFAS Deferred FIT	72,977,329	Various	8,372,053	258,696	64,863,972
10						
11						
12						
13						
14						
15 16						
17						
18						
19						
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24 25						
26						
27						
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29						
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31						
32 33						
34						
35						
36						
37						
38						
39						
40						
41	TOTAL	312,554,160		676,799,274	705,282,645	341,037,531
<u> </u>		3.2,001,100		3.3,7,7,214	, 55,252,545	3,007,001

Nam	e of Respondent	This Report Is:		Date of Report	Year of Report			
		(1) [X] An Original		(Mo, Da, Yr)				
INDI	ANA MICHIGAN POWER COMPANY	(2) [ ] A Resubm	ission		Dec 31, 2004			
	GAIN OR LOSS ON DISPOSITION OF PROPERTY (Account 421.1 and 421.2)							
	ve a brief description of property creat		be grouped, with	the number of suc	ch transactions			
gain o	or loss. Include name of party acquiring	g the	disclosed in colu	mn (a).				
prope	rty (when acquired by another utility o	r assoc-	c- 3. Give the date of Commission approval of journal					
iated	company) and the date transaction wa	as completed.	ted. entries in column (b), when approval is required.					
Identi	fy property by type; Leased, Held for F	uture	Where approval is required but has not been received,					
Use,	or Nonutility.		give explanation following the item in column (a).					
2. Ind	dividual gains or losses relating to prop	perty	(See account 10	2, Utility Plant Pure	chased or Sold.)			
with a	n original cost of less than \$100,000 r	may						
	Description of Property	Original Cost	Date Journal					
Line		of Related	Entry Approved	Account 421.1	Account 421.2			
No.		Property	(When Required)					
	(a)	(b)	(c)	(d)	(e)			
1	Gain on Disposition of Property:							

Line No.	Description of Property  (a)	Original Cost of Related Property (b)	Date Journal Entry Approved (When Required) (c)	Account 421.1	Account 421.2 (e)
1	Gain on Disposition of Property:	, ,	` '	` /	` '
2	, , ,				
3	Sixteen (16) properties each	89,271		208,097	
4	with original cost of less				
5	than \$100,000.				
6					
7					
8					
9					
10 11					
12					
13					
14					
15					
16					
17	Total Gain			208,097	

Nam	e of Respondent	This Report Is:		Date of Report	Year of Report
		(1) [X] An Origina		(Mo, Da, Yr)	
INDI	ANA MICHIGAN POWER COMPANY	(2) [ ] A Resubm	ission	1/0/1900	Dec 31, 2004
	GAIN OR LOSS ON DISPOSI	TION OF PROPE	RTY (Account 421	.1 and 421.2) (Co	ntinued)
			•	, (	,
	Description of Property	Original Cost	Date Journal		
Line		of Related	Entry Approved	Account 421.1	Account 421.2
No.		Property	(When Required)		
	(a)	(b)	(c)	(d)	(e)
18	Loss on Disposition of Property:				
19	From (4) a non-ordina and ordina				
	Four (4) properties each with	00.500			4 0 4 5
21	original cost of less than \$100,000	88,508			4,345
22 23					
23 24					
25					
26					
27					
28					
29					
30					

4,345

Total Loss

Name of Respondent	This Report Is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	•
MICHIGAN	(2) [ ] A Resubmission		12/31/2004

#### 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 bases 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 earning 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, shown 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	Accounts 415 and 416 - Other Income - Merchandising, Jobbing and Contract Work	, í
2	Income	86,683
3	Costs and Expenses	(146,647)
4	Total Accounts 415 and 416	(59,964)
5		
6	Account 417 - Nonutility Operations	
7	Water Transportation - Revenues	69,642,448
8	- Expenses - Operation	(59,714,239)
9	- Maintenance	(2,674,967)
10	- Depreciation, Depletion, Amortization	(638,039)
11	- Other	0
12	Total Account 417	6,615,203
13		
14	Account 418 - Nonoperating Rental Income	
15	- Rental Revenue	178,537
16	- Expense	(78,267)
17	- Other	0
18	Total Account 418	100,270
19		
20	Account 418.1 - Equity in Earnings of Subsidiary Companies	923,931
21		
22		

	f Respondent	This Report Is:	Date of Report	Year of Report				
INDIAN. MICHIG	A MICHIGAN POWER COMPANY -	(1) [X] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	12/31/2004				
MICHIG	AN	(2)[]A Resubmission		12/31/2004				
	PARTICULARS CONCERNING CERTAIN OTHER INCOME ACCOUNTS (Continued)							
Line		Item		Amount				
No. 23	Account 419 - Interest and Dividen	(a)		(b)				
23	Account 419 - Interest and Dividen	Electric Future Trading		3,654				
25		Paribas Gas		21,923				
26		Communications Lease		777,052				
27		Power Marketers Interest In	ncome	1,966				
28		Associated Companies		167,945				
29		Steel Dynamics, Inc.		473,168				
30		Southwest Power Pool		4,896				
31		Other		7,423				
32								
33								
34	Total Account 419			1,458,027				
35	A	de Haad Doning Canada et a	_	0.007.044				
36 37	Account 419.1 - Allowance for Fun	as Usea During Construction	n	2,337,914				
38								
39	Account 421 - Miscellaneous Nono	perating Income						
40	Account 421 - Miscellaneous Nono	Steel Dynamics, Inc.		338,247				
41		Power Trading		1,749,180				
42		Allowances		0				
43		Rents		21,687				
44		Royalties - Cook McGee R	anch	1,085,585				
45		Hedge Unrealized Gain		237,142				
46		Deregulation Implementation	on Carrying Charge	299,326				
47		- MPSC Case No U-12652						
48		RTO Carrying Charges		164,267				
49		Other		106,339				
50								
51	Total Account 421			4,001,774				
52	Assessment 404.4 College Discours	a of Danasati		200.007				
53	Account 421.1 - Gain on Dispositio	n or Property		208,097				
54 55								
55 56								
57								
58								
59								
60	Total Other Income			15,585,252				

Name of Respondent Indiana Michigan Power Company - Michigan		This Report Is: (1) X An Original (2) A Resubmission		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2004/Q4
			A Resubmission RIC OPERATING REVENUES	/ / (Account 400)	
related 2. Rep 3. Rep added close of	following instructions generally apply to the annual versit it to unbilled revenues need not be reported separately as port below operating revenues for each prescribed accouport number of customers, columns (f) and (g), on the bast for billing purposes, one customer should be counted for of each month.  Increases or decreases from previous period (columns (c),	on of the required re	lese pages. Do not report quarterly ed in the annual version of these par manufactured gas revenues in total leters, in addition to the number of group of meters added. The -average of the service of t	r data in columns (c), (e), (f), and ages. II. Iflat rate accounts; except that wh ge number of customers means t	nere separate meter readings are the average of twelve figures at the
Line No.	Title of Acco	unt		Operating Revenues Yea to Date Quarterly/Annua	Previous year (no Quarterly)
1	Sales of Electricity (a)			(b)	(c)
1	·			67 606	65 020 265
2	(440) Residential Sales (442) Commercial and Industrial Sales			67,696	65,838,265
3 4	Small (or Comm.) (See Instr. 4)			47.050	10 246 46 272 424
5	Large (or Ind.) (See Instr. 4)			47,950 50,777	
6	(444) Public Street and Highway Lighting				
7	(445) Other Sales to Public Authorities			1,375	1,309,000
	,				
8	(446) Sales to Railroads and Railways				
9	(448) Interdepartmental Sales			407.000	104 445 400
10	TOTAL Sales to Ultimate Consumers			167,800	
11	(447) Sales for Resale			13,572	
12	TOTAL Sales of Electricity			181,372	2,432 174,631,846
13	(Less) (449.1) Provision for Rate Refunds			404 272	174 624 046
14	TOTAL Revenues Net of Prov. for Refunds			181,372	2,432 174,631,846
15	Other Operating Revenues			400	107 000
16	(450) Forfeited Discounts				2,036 497,922
17	(451) Miscellaneous Service Revenues			221	1,007 261,373
18	(453) Sales of Water and Water Power			050	2.050
19	(454) Rent from Electric Property			952	2,853 1,110,832
20	(455) Interdepartmental Rents			074	1.404
21	(456) Other Electric Revenues			8/1	1,191 672,681
22					
23					
24					
25	TOTAL Other Operating Payanuss			2.507	7.007
26	TOTAL Other Operating Revenues  TOTAL Electric Operating Revenues			2,507	
27	TOTAL Electric Operating Revenues			183,879	9,519 177,174,654

Name of Respondent		This Re	eport Is:		Date of Report	Year/Period of Rep	
Indiana Michigan Power Company -	diana Michigan Power Company - Michigan		An Original A Resubmiss	ion	(Mo, Da, Yr) / /	End of	<u>Q4</u>
	EL	ECTRIC	OPERATING	REVENUES (A	Account 400)		
5. Commercial and industrial Sales, According the respondent if such basis of classification classification in a footnote.) 6. See pages 108-109, Important Change 7. For Lines 2,4,5,and 6, see Page 304 for 8. Include unmetered sales. Provide details	on is not generally greates  During Period, for imor amounts relating to u	ater than nportant r unbilled re	1000 Kw of dema	and. (See Account	nt 442 of the Uniform Sys	stem of Accounts. Explain basis of	
MEGAW	ATT HOURS SOLD	)			AVG.NO. CUSTON	MERS PER MONTH	Line
Year to Date Quarterly/Annual	Amount Previous ye		uarterly)	Current Ye	ar (no Quarterly)	Previous Year (no Quarterly	
(d)	(6		<i>,</i>		(f)	(g)	
1,145,732			1,147,469		107,081	106,5	31
742,625			733,478		16,057	15,68	31
1,073,558			1,053,582		1,105	1,1	17
12,043			11,696		339	3:	36
2,973,958			2,946,225		124,582	123,7	15 1
342,268			337,054		5	·	5 1
3,316,226			3,283,279		124,587	123,72	
3,3 - 4,== 5			-,,		,,		1
3,316,226			3,283,279		124,587	123,7	
3,3 13,==3			2,22,21		1 = 1,001	,	
Line 12, column (b) includes \$	-583,170	of unbil	led revenues.				
Line 12, column (d) includes	-10,930	MWH re	elating to unbille	ed revenues			

Name of Respondent	This Rep	ort Is: An Original	Date of Rep (Mo, Da, Yr)		eriod of Report 2004/Q4
Indiana Michigan Power Company - Michigan	(2)	A Resubmission	11	End of	2004/Q4
	SALES OF E	LECTRICITY BY RA	TE SCHEDULES		
Report below for each rate schedule in effective and the sche					verage Kwh per
customer, and average revenue per Kwh, exc 2. Provide a subheading and total for each pr					enues." Page
300-301. If the sales under any rate schedule					
applicable revenue account subheading.					
3. Where the same customers are served und schedule and an off peak water heating schedule					
customers.	idio), trio critico iri ot	namm (a) for the oper	nai soriedale sriedia dei	iote the adplication in t	idiliber of reported
4. The average number of customers should	be the number of bill	s rendered during the	year divided by the nur	mber of billing periods	during the year (12 if
<ul><li>all billings are made monthly).</li><li>5. For any rate schedule having a fuel adjustr</li></ul>	mont clause state in a	a factoria the actimat	ad additional rayonus b	illed pursuant therete	
6. Report amount of unbilled revenue as of er				illed pursuant thereto.	
Line Number and Title of Rate schedule	MWh Sold	Revenue	Average Number	KWh of Sales Per Çustomer	Revenue Per KWh Sold
No. (a)	(b)	(c)	of Customers (d)	(e)	(f)
1 440 Residential Sales					
2 RESIDENTIAL SERVICE	1,040,315		100,981	10,302	0.059
3 RESIDENTIAL SERVICE TOD	80,116		4,385	18,270	0.049
4 RESIDENTIAL SVC LOAD MGMT	3,624	145,721	162	22,370	0.040
5 RESIDENTIAL CYC OFF SENIOR	16,690	661,397	606	27,541	0.039
6 RESIDENTIAL SVC OPT SENIOR 7 SMALL GENERAL SERVICE	5,454	285,232 227	946	5,765	0.052
8 OUTDOOR LIGHTING	4,425	606,335	'	2,000	0.113
9 UNBILLED	-4,894	-248,820			0.050
10 UNRECOVERED FUEL	-4,034	645,388			0.030
11		040,000			
12 442 Commercial Sales					
13 RESIDENTIAL SERVICE	28	1,661			0.059
14 SMALL GENERAL SERVICE	86,721	7,385,637	11,624	7,461	0.085
15 MEDIUM GENERAL SERVICE	281,469			94,011	0.072
16 MEDIUM GENERAL SERVICE TOD	4,335		70	61,929	0.062
17 LARGE GENERAL SERVICE	152,331	8,470,510	204	746,721	0.055
18 LARGE POWER	22,077	749,712	1	22,077,000	0.034
19 QUANTITY POWER	105,676	4,554,600	42	2,516,095	0.043
20 ELECTRIC HEATING GENERAL	4,837	324,916	79	61,228	0.067
21 ELECTRIC HEATING SCHOOLS	12,034	588,526	21	573,048	0.048
22 MUNICIPAL & SCHOOL SERVICE	38,713	2,669,239	520	74,448	0.068
23 IRRIGATION SERVICE	4,554	327,025	259	17,583	0.071
24 WATER & SEWAGE SERVICE	26,540	1,294,848	243	109,218	0.048
25 STREETLIGHTING SERVICE	23	1,814	1	23,000	0.078
26 OUTDOOR LIGHTING	6,122	742,439			0.121
27 UNBILLED & ESTIMATED	-2,835	-173,998			0.061
28 UNRECOVERED FUEL		447,513			
29					
30					
31					
32					
33					
34					
35					
36					
38					
39					
40					
70					
41 TOTAL Billed	2,984,888		· · · · · · · · · · · · · · · · · · ·	23,959	0.056
42 Total Unbilled Rev.(See Instr. 6)	-10,930			0	0.053
43 TOTAL	2,973,958	167,800,073	124,582	23,871	0.056

Name of Respondent	This Rep (1)	ort Is: An Original	Date of Rep (Mo, Da, Yr	)	eriod of Report 2004/Q4
Indiana Michigan Power Company - Michiga	(2)	A Resubmission	11	End of	2004/Q4
	SALES OF	ELECTRICITY BY RA	ATE SCHEDULES	<b>.</b>	
1. Report below for each rate schedule in eff					verage Kwh per
customer, and average revenue per Kwh, exc 2. Provide a subheading and total for each p					venues," Page
300-301. If the sales under any rate schedul					
<ul><li>applicable revenue account subheading.</li><li>3. Where the same customers are served un</li></ul>	oder more than one ra	ate schedule in the sa	me revenue account da	secification (such as a	general residential
schedule and an off peak water heating sche					-
customers.					
4. The average number of customers should all billings are made monthly).	be the number of bil	s rendered during the	e year divided by the nu	mber of billing periods	during the year (12 if
5. For any rate schedule having a fuel adjust				oilled pursuant thereto.	
6. Report amount of unbilled revenue as of e	end of year for each a MWh Sold			I/Mb of Colon	Boyonya Bor
Line Number and Title of Rate schedule  No. (a)	(b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1 442 Industrial Sales	(6)	(0)	(u)	(0)	(1)
2 RESIDENTIAL		-4,639			
3 SMALL GENERAL SERVICE	3,896	324,615	425	9,167	0.083
4 MEDIUM GENERAL SERVICE	105,460	7,603,576	510	206,784	0.072
5 MEDIUM GENERAL SERVICE TOD	45	3,082	1	45,000	0.068
6 LARGE GENERAL SERVICE	114,404	6,684,271	59	1,939,051	0.058
7 LARGE POWER	395,893	14,965,384	12	32,991,083	0.037
8 QUANTITY POWER	455,592	1 1		4,952,087	0.045
9 ELECTRIC HEATING GENERAL	444	,		88,800	0.068
10 OUTDOOR LIGHTING	1,020	· ·			0.115
11 UNBILLED	-3,196	, , , , , , , , , , , , , , , , , , ,			0.050
12 UNRECOVERED FUEL 13		586,776			
14 444 Public Street & Highway Light					
15 SMALL GENERAL SERVICE	624	58,075	104	6,000	0.093
16 MEDIUM GENERAL SERVICE	92	, , , , , , , , , , , , , , , , , , ,		46,000	0.072
17 SL CUST OWNED SYS	497	-,		82,833	0.066
18 SL CUST OWNED SYS METERED	478	19,008	19	25,158	0.039
19 MUNICIPAL & SCHOOL	789	59,848	77	10,247	0.075
20 ENERGY CONSERV LIGHTING	5,091	705,674	81	62,852	0.138
21 STREETLIGHTING SERVICE	4,383	471,989	50	87,660	0.107
22 OUTDOOR LIGHTING	94	12,016			0.127
23 UNBILLED					0.100
24 UNRECOVERED FUEL		9,569			
25					
26 Fuel Clause (see note 5)					
27					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41 TOTAL Billed	2,984,888			23,959	0.056
42 Total Unbilled Rev.(See Instr. 6)	-10,930			0	0.053
43 TOTAL	2,973,958	167,800,073	124,582	23,871	0.056

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)			
Indiana Michigan Power Company - Michigan	(2) _ A Resubmission	/ /	2004/Q4		
FOOTNOTE DATA					

Schedule Page: 304 Line No.: 8 Column: d

5,626 Residential Outdoor Lighting customers are served by multiple rate schedules.

Schedule Page: 304 Line No.: 26 Column: d

2,435 Commercial Outdoor Lighting customers are served by multiple rate schedules.

Schedule Page: 304.1 Line No.: 10 Column: d

273 Industrial Outdoor Lighting customers are served by multiple rate schedules.

Schedule Page: 304.1 Line No.: 22 Column: d

44 Public Street & Highway Light Outdoor Lighting customers are served by multiple rate

schedules.

Schedule Page: 304.1 Line No.: 26 Column: a

440 Residential Sales

RESIDENTIAL SERVICE	447,119
RESIDENTIAL SERVICE TOD	15,458
RES SVC LOAD MGMT TOD	442
RESIDENTIAL OFF PEAK ENERGY STORAGE	2,669
RESIDENTIAL SVC OPT SENIOR CITIZEN	591
SMALL GENERAL SERVICE	0
OUTDOOR LIGHTING	0

RESIDENTIAL TOTAL 466,279

### 442 Commercial Sales

RESIDENTIAL SERVICE	0
SMALL GENERAL SERVICE	44,476
MEDIUM GENERAL SERVICE	147,710
MEDIUM GENERAL SERVICE TOD	2,453
LARGE GENERAL SERVICE	69,138
LARGE POWER	2,208
QUANTITY POWER	23,868
ELECTRIC HEATING GENERAL	581
ELECTRIC HEATING SCHOOLS	3,226
MUNICIPAL & SCHOOL SERVICE	27,371
IRRIGATION SERVICE	6,207
WATER & SEWAGE SERVICE	11,249
STREELIGHTING SERVICE	0
OUTDOOR LIGHTING	0

COMMERCIAL TOTAL 338,487

442 Industrial Sales

RESIDENTIAL SERVICE	0
SMALL GENERAL SERVICE	1,633
MEDIUM GENERAL SERVICE	77,294
MEDIUM GENERAL SERVICE TOD	61
LARGE GENERAL SERVICE	110,505
LARGE POWER	345,534
QUANTITY POWER	229,091
ELECTRIC HEATING GENERAL	44
OUTDOOR LIGHTING	0

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

Page 450.1

Name of Respondent	This Report is: (1) <u>X</u> An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Indiana Michigan Power Company - Michigan	(2) _ A Resubmission	/ /	2004/Q4
	FOOTNOTE DATA		
INDUSTRIAL TOTAL	764,162		

444 Public Street & Highway Light SMALL GENERAL SERVICE 209 MEDIUM GENERAL SERVICE 59 SL CUST OWNED SYS 0 SL CUST OWNED SYS METERED 48 MUNICIPAL & SCHOOL SERVICE 462 **ENERGY CONSERV LIGHTING** 0 STREETLIGHTING SERVICE 0 **OUTDOOR LIGHTING** PUBLIC STREET & HIGHWAY LIGHT TOTAL 778

**GRAND TOTAL** 1,569,706

Indiana Michigan Power Company - Michigan    2	Name	lame of Respondent  This Report Is: Date of Report  Year/Period of Report					
The amount for previous year is not derived from previously reported figures, explain in foctorted.	India	na Michigan Power Company - Michigan	(1) An Original		(Mo, Da, Yr)	End of 2004/Q4	
If the amount for previous year is not derived from previously reported figures, explain in footnote.		EI EC	` ' 🔲	AINITENIAN	, ,		
Inches	If the						
1 . POWER PRODUCTION EXPENSES		·	i previously reported ligo	ires, expia		Amount for	
1 POWER PRODUCTION EXPENSES 2 A. Steam Power Generation 3 Operation 4 (500) Operation Supervision and Engineering 2 .570,464 3 .309.038 5 (501) Fuel 2 .00,902,106 1 197,888,501 5 (501) Fuel 2 .00,902,106 1 197,888,501 5 (503) Steam Expenses 4 .832,924 4 .429,765 7 (503) Steam Expenses 9 (4,832,924 4 .429,765 7 (503) Steam from Other Sources 8 (Less) (504) Steam Transferred-Cr. 9 (505) Exercite Expenses 9 (11,77,697 1 11,77,697 1 11,77,697 1 10,714,149 1 (907) Rents 1 (907) Rents 1 (127,697) 1 10,714,149 1 (907) Rents 1 (127,697) 1 10,714,149 1 (127) Rents					Current Year		
2 A. Steam Power Generation					(b)	(c)	
3   Operation							
4 (500) Operation Supervision and Engineering   2,570,464   3,309,036   197,688,501   197,688,501   197,688,501   197,688,501   197,688,501   197,688,501   197,688,501   197,688,501   197,688,501   197,688,501   197,688,501   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,460   197,697   191,498   197,498							
5 (S01) Fuel         200,302,106         197,888,501           6 (802) Steam Expenses         4,832,924         4,429,765           7 (803) Steam from Other Sources         8         4,832,924         4,429,765           8 (Less) (S04) Steam Transferred-Cr.         1,127,697         911,460           10 (S06) Misceliteric Expenses         8,369,034         9,124,844           11 (507) Rents         70,148,149         70,148,149           12 (509) Allowances         6,692,817         4,504,797           13 (TOTAL Operation (Enter Total of Lines 4 thru 12)         294,643,191         290,118,395           14 Maintenance         1,767,406         1,751,284           15 (510) Maintenance Supervision and Engineering         1,767,406         1,751,284           16 (S11) Maintenance of Structures         1,316,817         947,415           17 (512) Maintenance of Isolice Plant         1,8497,008         20,200,045           18 (S13) Maintenance of Isolice Plant         1,516,408         1,103,3266           19 (S14) Maintenance (Inter Total of Lines 15 thru 19)         28,125,555         28,089,554           21 TOTAL Power Production Expenses-Steam Power (Entr Tot lines 13 & 20)         322,771,746         318,207,949           21 (S17) Operation Supervision and Engineering         23,687,332         48,111,280		•			0.570	10.4	
6 (SQZ) Steam Expenses		, , ,			,		
To   Go3  Steam from Other Sources		,			•	· · · · · · · · · · · · · · · · · · ·	
Section   Sect		, ,			4,832	,924 4,429,765	
9 (00) Electric Expenses		· /					
10   G09 Miscellaneous Steam Power Expenses   8,369,034   9,124,844   70,148,149					1 107	607 011 460	
11   GO7 Rents						· · · · · · · · · · · · · · · · · · ·	
12   G090 Allowances		,					
13   TOTAL Operation (Enter Total of Lines 4 thru 12)   294,643,191   290,118,395   14   Maintenance						· · · · · ·	
Maintenance   1,767,406   1,751,284   1,767,406   1,751,284   1,767,406   1,751,284   1,767,406   1,751,284   1,767,406   1,751,284   1,767,406   1,751,284   1,767,406   1,751,284   1,767,406   1,751,284   1,767,406   1,751,284   1,767,406   2,020,408,404   1,767,408   2,020,408,404   1,767,408   1,767,408   2,020,408,404   1,767,408   1,		· ,			-,	· · · · · ·	
15   (510) Maintenance Supervision and Engineering	-	,			294,643,	,191 290,118,395	
1,316,817   947,415   947,415   947,415   947,415   947,415   947,415   947,415   947,415   947,415   947,415   947,415   947,970   947,415   947,970   947,415   947,970   947,415   947,970   947,415   947,970   947,415   947,970   947,415   947,970   947,415   947,970   947,415   947,970   947,415   94					4 707	4.754.004	
17   (512) Maintenance of Boiler Plant		, ,			•		
18   (513) Maintenance of Electric Plant		(- ,			•	· · · · · · · · · · · · · · · · · · ·	
19   (514) Maintenance of Miscellaneous Steam Plant		(- /			•		
TOTAL Maintenance (Enter Total of Lines 15 thru 19)		,			•		
TOTAL Power Production Expenses-Steam Power (Entr Tot lines 13 & 20)   322,771,746   318,207,949   22 B. Nuclear Power Generation		· ,	10)		· · · · · · · · · · · · · · · · · · ·		
22 B. Nuclear Power Generation   23 Operation   24 (517) Operation Supervision and Engineering   23,687,332   48,111,280   25 (518) Fuel   78,616,107   62,095,847   26 (519) Coolants and Water   78,616,107   62,095,847   26 (519) Coolants and Water   78,65   27,689   27 (520) Steam Expenses   2,845,241   3,407,689   28 (521) Steam from Other Sources   29 (Less) (522) Steam Transferred-Cr.   20 (523) Electric Expenses   612,999   948,902   30 (523) Electric Expenses   96,411,044   105,610,227   32 (525) Rents   369,756   376,400   33 TOTAL Operation (Enter Total of lines 24 thru 32)   202,543,264   220,578,214   34 Maintenance   35 (528) Maintenance Supervision and Engineering   4,031,228   6,518,813   36 (529) Maintenance of Electric Plant   3,030 Maintenance of Electric Plant   4,071,834   1-1,508,999   39 (532) Maintenance of Electric Plant   59,100,790   58,812,580   40 TOTAL Maintenance (Enter Total of lines 35 thru 39)   94,682,361   89,657,453   40 TOTAL Maintenance (Enter Total of lines 35 thru 39)   94,682,361   89,657,453   40 TOTAL Maintenance (Enter Total of lines 35 thru 39)   94,682,361   89,657,453   40 TOTAL Maintenance (Enter Total of lines 35 thru 39)   94,682,361   89,657,453   40 TOTAL Maintenance (Enter Total of lines 35 thru 39)   94,682,361   89,657,453   40 TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)   297,225,625   310,235,667   42 C. Hydraulic Power Generation   42 (535) Operation Supervision and Engineering   362,143   298,394   40 (535) Operation Supervision and Engineering   362,143   298,394   40 (535) Operation Supervision and Engineering   362,143   298,394   40 (536) Water for Power   156 (6,126   6,1		· · · · · · · · · · · · · · · · · · ·			•	· · · · · · · · · · · · · · · · ·	
23   Operation   24 (517) Operation Supervision and Engineering   23,687,332   48,111,280   25 (518) Fuel   78,616,107   62,095,847   62,095,847   62,095,847   785   27,689   27 (520) Steam Expenses   2,845,241   3,407,869   28 (521) Steam Expenses   2,845,241   3,407,869   28 (521) Steam Tron Other Sources   29 (Less) (522) Steam Transferred-Cr.		·	er (Entr Tot lines 13 & 20)		322,771,	,746 318,207,949	
24       (517) Operation Supervision and Engineering       23,687,332       48,111,280         25       (518) Fuel       78,616,107       62,095,847         26       (519) Coolants and Water       785       27,689         27       (520) Steam Expenses       2,845,241       3,407,869         28       (521) Steam from Other Sources       281       (Less) (522) Steam Transferred-Cr.         29       (Less) (522) Steam Transferred-Cr.       8       612,999       948,902         31       (523) Electric Expenses       612,999       948,902         31       (524) Miscellaneous Nuclear Power Expenses       96,411,044       105,610,227         32       (525) Rents       369,756       376,400         33       TOTAL Operation (Enter Total of lines 24 thru 32)       202,543,264       220,578,214         44       Maintenance       40,031,228       6,518,813         36       (528) Maintenance Supervision and Engineering       4,031,228       6,518,813         36       (529) Maintenance of Reactor Plant Equipment       23,636,584       16,051,189         36       (530) Maintenance of Electric Plant       4,071,834       -1,508,959         37       (530) Maintenance of Miscellaneous Nuclear Plant       59,100,790       58,812,580 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
25   (518) Fuel   78,616,107   62,095,847   26   (519) Coolants and Water   785   27,689   27,689   27,620   Steam Expenses   2,845,241   3,407,869   26   (520) Steam Expenses   2,845,241   3,407,869   27   (520) Steam From Other Sources   29   (Less) (522) Steam Transferred-Cr.   29   (Less) (522) Steam Transferred-Cr.   20   (523) Electric Expenses   612,999   948,902   (524) Miscellaneous Nuclear Power Expenses   96,411,044   105,610,227   (525) Rents   369,756   376,400   37   (70   10   10   10   10   10   10   10		•				202	
26   (519) Coolants and Water   785   27,689		, , ,			•	· · · · · · · · · · · · · · · · ·	
27   (520) Steam Expenses   2,845,241   3,407,869		,					
28   (521) Steam from Other Sources   29   (Less) (522) Steam Transferred-Cr.   30   (523) Electric Expenses   612,999   948,902   31   (524) Miscellaneous Nuclear Power Expenses   96,411,044   105,610,227   (525) Rents   369,756   376,400   320,543,264   220,578,214   34   Maintenance (Inter Total of lines 24 thru 32)   202,543,264   220,578,214   34   Maintenance Supervision and Engineering   4,031,228   6,518,813   36   (529) Maintenance Supervision and Engineering   3,841,925   9,783,830   37   (530) Maintenance of Structures   3,841,925   9,783,830   37   (530) Maintenance of Reactor Plant Equipment   23,636,584   16,051,189   38   (531) Maintenance of Reactor Plant Equipment   4,071,834   -1,508,959   (532) Maintenance of Miscellaneous Nuclear Plant   59,100,790   58,812,580   40   TOTAL Maintenance (Enter Total of lines 35 thru 39)   94,682,361   89,657,453   41   TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)   297,225,625   310,235,667   20,243						,,,,,	
Class   (522) Steam Transferred-Cr.		, ,			2,845	,241 3,407,869	
30   (523) Electric Expenses   612,999   948,902     31   (524) Miscellaneous Nuclear Power Expenses   96,411,044   105,610,227     32   (525) Rents   369,756   376,400     33   TOTAL Operation (Enter Total of lines 24 thru 32)   202,543,264   220,578,214     34   Maintenance Supervision and Engineering   4,031,228   6,518,813     36   (528) Maintenance Supervision and Engineering   4,031,228   6,518,813     36   (529) Maintenance of Structures   3,841,925   9,783,830     37   (530) Maintenance of Reactor Plant Equipment   23,636,584   16,051,189     38   (531) Maintenance of Electric Plant   4,071,834   -1,508,959     39   (532) Maintenance of Miscellaneous Nuclear Plant   59,100,790   58,812,580     40   TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)   297,225,625   310,235,667     41   TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)   297,225,625   310,235,667     42   C. Hydraulic Power Generation   362,143   298,394     45   (536) Water for Power   156   6,126     46   (537) Hydraulic Expenses   9,689   35,918     47   (538) Electric Expenses   9,689   35,918     48   (539) Miscellaneous Hydraulic Power Generation Expenses   649,972   567,886     49   (540) Rents   96		· ,					
31 (524) Miscellaneous Nuclear Power Expenses       96,411,044       105,610,227         32 (525) Rents       369,756       376,400         33 TOTAL Operation (Enter Total of lines 24 thru 32)       202,543,264       220,578,214         34 Maintenance       4,031,228       6,518,813         36 (529) Maintenance of Structures       3,841,925       9,783,830         37 (530) Maintenance of Reactor Plant Equipment       23,636,584       16,051,189         38 (531) Maintenance of Electric Plant       4,071,834       -1,508,959         39 (532) Maintenance of Miscellaneous Nuclear Plant       59,100,790       58,812,580         40 TOTAL Maintenance (Enter Total of lines 35 thru 39)       94,682,361       89,657,453         41 TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42 C. Hydraulic Power Generation       362,143       298,394         45 (536) Water for Power       156       6,126         46 (537) Hydraulic Expenses       68,848       55,628         47 (538) Electric Expenses       9,689       35,918         48 (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49 (540) Rents       96       567,886							
32 (525) Rents       369,756       376,400         33 TOTAL Operation (Enter Total of lines 24 thru 32)       202,543,264       220,578,214         34 Maintenance       4,031,228       6,518,813         35 (528) Maintenance Supervision and Engineering       4,031,228       6,518,813         36 (529) Maintenance of Structures       3,841,925       9,783,830         37 (530) Maintenance of Reactor Plant Equipment       23,636,584       16,051,189         38 (531) Maintenance of Electric Plant       4,071,834       -1,508,959         39 (532) Maintenance of Miscellaneous Nuclear Plant       59,100,790       58,812,580         40 TOTAL Maintenance (Enter Total of lines 35 thru 39)       94,682,361       89,657,453         41 TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42 C. Hydraulic Power Generation       362,143       298,394         44 (535) Operation Supervision and Engineering       362,143       298,394         45 (536) Water for Power       156       6,126         46 (537) Hydraulic Expenses       68,848       55,628         47 (538) Electric Expenses       9,689       35,918         48 (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49 (540) Rents       96 </td <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td>· · - · - · · - · · · · · · · · ·</td>		<u> </u>				· · - · - · · - · · · · · · · · ·	
33 TOTAL Operation (Enter Total of lines 24 thru 32)   202,543,264   220,578,214     34 Maintenance						· · · · ·	
34       Maintenance       4,031,228       6,518,813         35       (528) Maintenance Supervision and Engineering       4,031,228       6,518,813         36       (529) Maintenance of Structures       3,841,925       9,783,830         37       (530) Maintenance of Reactor Plant Equipment       23,636,584       16,051,189         38       (531) Maintenance of Electric Plant       4,071,834       -1,508,959         39       (532) Maintenance of Miscellaneous Nuclear Plant       59,100,790       58,812,580         40       TOTAL Maintenance (Enter Total of lines 35 thru 39)       94,682,361       89,657,453         41       TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42       C. Hydraulic Power Generation       362,143       298,394         43       Operation       362,143       298,394         45       (536) Water for Power       156       6,126         46       (537) Hydraulic Expenses       68,848       55,628         47       (538) Electric Expenses       9,689       35,918         48       (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49       (540) Rents       96		,			<u>'</u>	· · · · · · · · · · · · · · · · · · ·	
35 (528) Maintenance Supervision and Engineering       4,031,228       6,518,813         36 (529) Maintenance of Structures       3,841,925       9,783,830         37 (530) Maintenance of Reactor Plant Equipment       23,636,584       16,051,189         38 (531) Maintenance of Electric Plant       4,071,834       -1,508,959         39 (532) Maintenance of Miscellaneous Nuclear Plant       59,100,790       58,812,580         40 TOTAL Maintenance (Enter Total of lines 35 thru 39)       94,682,361       89,657,453         41 TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42 C. Hydraulic Power Generation       362,143       298,394         43 Operation       362,143       298,394         45 (536) Water for Power       156       6,126         46 (537) Hydraulic Expenses       68,848       55,628         47 (538) Electric Expenses       9,689       35,918         48 (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49 (540) Rents       96					202,543	,264 220,578,214	
36       (529) Maintenance of Structures       3,841,925       9,783,830         37       (530) Maintenance of Reactor Plant Equipment       23,636,584       16,051,189         38       (531) Maintenance of Electric Plant       4,071,834       -1,508,959         39       (532) Maintenance of Miscellaneous Nuclear Plant       59,100,790       58,812,580         40       TOTAL Maintenance (Enter Total of lines 35 thru 39)       94,682,361       89,657,453         41       TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42       C. Hydraulic Power Generation         43       Operation         44       (535) Operation Supervision and Engineering       362,143       298,394         45       (536) Water for Power       156       6,126         46       (537) Hydraulic Expenses       68,848       55,628         47       (538) Electric Expenses       9,689       35,918         48       (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49       (540) Rents       96					1.001	222	
37 (530) Maintenance of Reactor Plant Equipment       23,636,584       16,051,189         38 (531) Maintenance of Electric Plant       4,071,834       -1,508,959         39 (532) Maintenance of Miscellaneous Nuclear Plant       59,100,790       58,812,580         40 TOTAL Maintenance (Enter Total of lines 35 thru 39)       94,682,361       89,657,453         41 TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42 C. Hydraulic Power Generation       362,143       298,394         43 Operation       362,143       298,394         45 (536) Water for Power       156       6,126         46 (537) Hydraulic Expenses       68,848       55,628         47 (538) Electric Expenses       9,689       35,918         48 (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49 (540) Rents       96					•	· · · · · · · · · · · · · · · · · · ·	
38 (531) Maintenance of Electric Plant       4,071,834       -1,508,959         39 (532) Maintenance of Miscellaneous Nuclear Plant       59,100,790       58,812,580         40 TOTAL Maintenance (Enter Total of lines 35 thru 39)       94,682,361       89,657,453         41 TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42 C. Hydraulic Power Generation       40 (535) Operation Supervision and Engineering       362,143       298,394         45 (536) Water for Power       156       6,126         46 (537) Hydraulic Expenses       68,848       55,628         47 (538) Electric Expenses       9,689       35,918         48 (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49 (540) Rents       96							
39 (532) Maintenance of Miscellaneous Nuclear Plant       59,100,790       58,812,580         40 TOTAL Maintenance (Enter Total of lines 35 thru 39)       94,682,361       89,657,453         41 TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42 C. Hydraulic Power Generation       40 <td< td=""><td></td><td>· ,</td><td></td><td></td><td></td><td></td></td<>		· ,					
40 TOTAL Maintenance (Enter Total of lines 35 thru 39)       94,682,361       89,657,453         41 TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42 C. Hydraulic Power Generation							
41 TOTAL Power Production Expenses-Nuc. Power (Entr tot lines 33 & 40)       297,225,625       310,235,667         42 C. Hydraulic Power Generation       43 Operation         44 (535) Operation Supervision and Engineering       362,143       298,394         45 (536) Water for Power       156       6,126         46 (537) Hydraulic Expenses       68,848       55,628         47 (538) Electric Expenses       9,689       35,918         48 (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49 (540) Rents       96							
42 C. Hydraulic Power Generation         43 Operation         44 (535) Operation Supervision and Engineering       362,143       298,394         45 (536) Water for Power       156       6,126         46 (537) Hydraulic Expenses       68,848       55,628         47 (538) Electric Expenses       9,689       35,918         48 (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49 (540) Rents       96		· · · · · · · · · · · · · · · · · · ·	,		·		
43 Operation         44 (535) Operation Supervision and Engineering       362,143       298,394         45 (536) Water for Power       156       6,126         46 (537) Hydraulic Expenses       68,848       55,628         47 (538) Electric Expenses       9,689       35,918         48 (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49 (540) Rents       96	-	·	(Entr tot lines 33 & 40)		297,225	,625 310,235,667	
44       (535) Operation Supervision and Engineering       362,143       298,394         45       (536) Water for Power       156       6,126         46       (537) Hydraulic Expenses       68,848       55,628         47       (538) Electric Expenses       9,689       35,918         48       (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49       (540) Rents       96							
45       (536) Water for Power       156       6,126         46       (537) Hydraulic Expenses       68,848       55,628         47       (538) Electric Expenses       9,689       35,918         48       (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49       (540) Rents       96		•					
46       (537) Hydraulic Expenses       68,848       55,628         47       (538) Electric Expenses       9,689       35,918         48       (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49       (540) Rents       96		·			362,	· · · · · · · · · · · · · · · · · · ·	
47       (538) Electric Expenses       9,689       35,918         48       (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49       (540) Rents       96							
48       (539) Miscellaneous Hydraulic Power Generation Expenses       649,972       567,886         49       (540) Rents       96						· · · · · · · · · · · · · · · · ·	
49 (540) Rents 96						· · · · · · · · · · · · · · · · · · ·	
			Expenses		649		
TOTAL Operation (Enter Total of Lines 44 thru 49)  1,090,904  963,952		· /					
	50	101AL Operation (Enter Total of Lines 44 thru 49	)		1,090	,904 963,952	

Name	e of Respondent	This Report Is: (1) XAn Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
India	na Michigan Power Company - Michigan	(1) XAn Original (2) A Resubmission	(IVIO, Da, 11)	End of2004/Q4
	FI FCTRIC	OPERATION AND MAINTENANCE EX		
If the	amount for previous year is not derived from		,	
Line	Account	providuoly reperted ligarde, expla		Amount for
No.	(a)		Amount for Current Year (b)	Amount for Previous Year (c)
51	C. Hydraulic Power Generation (Continued)		(6)	(6)
	Maintenance			
_	(541) Mainentance Supervision and Engineering		35.	345 46,245
54	(542) Maintenance of Structures		149	· · · · · · · · · · · · · · · · · · ·
55	(543) Maintenance of Reservoirs, Dams, and Wat	terways	203	626 991,341
56	(544) Maintenance of Electric Plant		442	853 455,795
57	(545) Maintenance of Miscellaneous Hydraulic Pla	ant	23.	,379 108,295
	TOTAL Maintenance (Enter Total of lines 53 thru	·	854	· · · · · · · · · · · · · · · · · · ·
	TOTAL Power Production Expenses-Hydraulic Po	ower (tot of lines 50 & 58)	1,945	,885 2,801,429
	D. Other Power Generation			
61	Operation			
	(546) Operation Supervision and Engineering		16,	,780 12,251
63	(547) Fuel			207
64 65	(548) Generation Expenses (549) Miscellaneous Other Power Generation Exp	20200	<u> </u>	.307 297 .307
	(550) Rents	Delises		,307
	TOTAL Operation (Enter Total of lines 62 thru 66)	,	20	,087 12,643
	Maintenance	,	20	12,010
69	(551) Maintenance Supervision and Engineering			
70	(552) Maintenance of Structures			
71	(553) Maintenance of Generating and Electric Pla	int		
72	(554) Maintenance of Miscellaneous Other Power	Generation Plant		
73	TOTAL Maintenance (Enter Total of lines 69 thru	72)		
74	TOTAL Power Production Expenses-Other Power	r (Enter Tot of 67 & 73)	20,	,087 12,643
	E. Other Power Supply Expenses			
	(555) Purchased Power		309,464	
77	(556) System Control and Load Dispatching		2,852	· · · · · · · · · · · · · · · · · · ·
78	(557) Other Expenses	70 46 70	10,091	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
	TOTAL Other Power Supply Exp (Enter Total of li TOTAL Power Production Expenses (Total of line		322,407	
	2. TRANSMISSION EXPENSES	5 21, 41, 59, 74 & 79)	944,371,	018 943,423,244
	Operation			
	(560) Operation Supervision and Engineering		1,316	713 1,390,206
	(561) Load Dispatching		1,471	
	(562) Station Expenses		719	
86	(563) Overhead Lines Expenses		603	878 602,315
87	(564) Underground Lines Expenses		-	-196 216
	(565) Transmission of Electricity by Others		-40,790	· · · · · · · · · · · · · · · · · · ·
	(566) Miscellaneous Transmission Expenses		2,820	
	(567) Rents			917 55,526
	TOTAL Operation (Enter Total of lines 83 thru 90)	)	-33,813	.225 -32,304,983
	Maintenance		440	EDE 405 000
93	(568) Maintenance Supervision and Engineering (569) Maintenance of Structures		112	.535 135,930 .403 67,684
94 95	(570) Maintenance of Station Equipment		3,479	
	(571) Maintenance of Overhead Lines		2,586	
97	(571) Maintenance of Underground Lines			878 433
	(573) Maintenance of Miscellaneous Transmission	n Plant		725 10,654
	TOTAL Maintenance (Enter Total of lines 93 thru 98)		6,256	
	TOTAL Transmission Expenses (Enter Total of lines 91 and 99)		-27,556	
	3. DISTRIBUTION EXPENSES			
102	Operation			
103	(580) Operation Supervision and Engineering		2,561	109 2,884,562
1				

Name of Respondent  This Report Is: Date of Report  Year/Period of Report  (1)   X  An Original  (Mo, Da, Yr)  Find of 2004/04					
India	na Michigan Power Company - Michigan	, ,	Resubmission	(WO, Da, 11)	End of 2004/Q4
	ELECTRIC		N AND MAINTENANCE EX	(PENSES (Continued)	<u> </u>
If the	amount for previous year is not derived from			` '	
Line	Account	•	, , , ,	Amount for Current Year	Amount for Previous Year
No.	(a)			Current Year (b)	Previous Year (c)
104	3. DISTRIBUTION Expenses (Continued)			(~)	(0)
	(581) Load Dispatching			1,336,	,795 967,165
106	(582) Station Expenses			849.	
107	(583) Overhead Line Expenses			624.	,,
108	(584) Underground Line Expenses			1,628,	
	(585) Street Lighting and Signal System Expense	S		60,	,651 24,798
110	(586) Meter Expenses			1,050,	,728 866,423
111	(587) Customer Installations Expenses			502,	,620 739,295
112	(588) Miscellaneous Expenses			8,333,	,046 8,826,742
113	(589) Rents			1,469,	,517 1,099,831
114	TOTAL Operation (Enter Total of lines 103 thru 1	13)		18,416,	,132 19,269,804
115	Maintenance				
116	(590) Maintenance Supervision and Engineering			350,	,322 309,178
117	(591) Maintenance of Structures			42,	,759 118,680
118	(592) Maintenance of Station Equipment			3,256,	,027 2,354,682
119	(593) Maintenance of Overhead Lines			23,295,	,801 18,490,347
120	(594) Maintenance of Underground Lines			1,818,	,428 2,087,874
121	(595) Maintenance of Line Transformers			2,757,	,010 780,663
122	(596) Maintenance of Street Lighting and Signal S	Systems		650,	,140 763,053
123	(597) Maintenance of Meters			354,	,742 204,828
124	(598) Maintenance of Miscellaneous Distribution			1,442,	,611 1,284,947
	TOTAL Maintenance (Enter Total of lines 116 three			33,967,	
	TOTAL Distribution Exp (Enter Total of lines 114	and 125)		52,383,	,972 45,664,056
	4. CUSTOMER ACCOUNTS EXPENSES				
	Operation				
	(901) Supervision			1,245,	•
	(902) Meter Reading Expenses			4,069,	
131	(903) Customer Records and Collection Expense	S		18,293,	
	(904) Uncollectible Accounts			205,	· · · · · · · · · · · · · · · · · · ·
	(905) Miscellaneous Customer Accounts Expense				,665 129,802
	TOTAL Customer Accounts Expenses (Total of lin			23,866,	,137 19,672,346
	5. CUSTOMER SERVICE AND INFORMATIONA	L EXPENSE	:8		
	Operation (2027) 2			400	400
	(907) Supervision				,128 390,282
	(908) Customer Assistance Expenses			950,	· · · · · · · · · · · · · · · · · · ·
	(909) Informational and Instructional Expenses (910) Miscellaneous Customer Service and Inform	national Eve	0000	312,	
	TOTAL Cust. Service and Information. Exp. (Total				,201 1,097,447
	6. SALES EXPENSES	ıı iii les 137 ti	IIU 140)	1,740,	,216 2,038,974
	Operation Operation				
	(911) Supervision				
	(912) Demonstrating and Selling Expenses			۵	,504 9,173
	(913) Advertising Expenses				,000 18,902
	(916) Miscellaneous Sales Expenses			10,	10,362
	TOTAL Sales Expenses (Enter Total of lines 144	thru 147)		28	,504 28,075
	7. ADMINISTRATIVE AND GENERAL EXPENSE			20,	20,010
	Operation				
	(920) Administrative and General Salaries			22,873,	,122 28,980,300
	(921) Office Supplies and Expenses			3,109,	
	(Less) (922) Administrative Expenses Transferred	d-Credit		1,190,	
	() ()			.,,,	

Name	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
India	na Michigan Power Company - Michigan	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of2004/Q4
	ELECTRIC	OPERATION AND MAINTENANCE E		
16 41				
	amount for previous year is not derived from	n previously reported figures, expl		A management form
Line No.			Amount for Current Year (b)	Amount for Previous Year
	(a)		(b)	(c)
-	7. ADMINISTRATIVE AND GENERAL EXPENSE	S (Continued)		
-	(923) Outside Services Employed		30,289,	
	(924) Property Insurance		2,580,	
	(925) Injuries and Damages		5,625,	
	(926) Employee Pensions and Benefits		30,945,	,695 32,558,341
-	(927) Franchise Requirements			
	(928) Regulatory Commission Expenses		9,548,	
	(929) (Less) Duplicate Charges-Cr.		379,	
	(930.1) General Advertising Expenses		523,	
-	(930.2) Miscellaneous General Expenses		4,028,	
-	(931) Rents		10,364,	
-	TOTAL Operation (Enter Total of lines 151 thru 1	64)	118,317,	358 108,453,971
	Maintenance			
	(935) Maintenance of General Plant		4,414,	<del>- i</del>
-	TOTAL Admin & General Expenses (Total of lines	,	122,731,	
169	TOTAL Elec Op and Maint Expn (Tot 80, 100, 12)	0, 134, 141, 140, 100)	1,117,564,	496 1,099,277,562

Name of Respondent	This Report is:		Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY - MICHIGAN	(1) [X] An Original (2) [ ] A Resubmission		(Mo, Da, Yr)	Dec. 31, 2004
		NE EVDENO	50 (O t)	200. 01, 2001
ELECTRIC	OPERATION AND MAINTENANG	E EXPENSI	ES (Continued)	
NUI	MBER OF ELECTRIC DEPARTM	ENT EMPLO	DYEES	
NUMBER OF ELECTRIC DEPARTMENT EMPLOYEES  1. The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions of combinations and the period ending 60 department from joint functions are period ending 60 department from joint			ation utilities asis of ed number of	
show the number of such special construction employee				
Payroll Period Ended (Date)      Total Payrols Full Time Employees	1	2/31/2004		
Total Regular Full-Time Employees     Total Part-Time and Temporary Employees		2,603 31		
Total Farte-Time and Temporary Employees     Total Employees		2,634		

	of Respondent NA MICHIGAN POWER COMPANY - GAN	This Report is: (1) [X] An Original (2) [ ] A Resubmission	Date of Report (Mo, Da, Yr)		Year of Report Dec. 31, 2004
	04150	TO DAIL DOADC AND DAILWA	VO AND INTERDEDARAMENTA	L CALES (Assessment 446, 440)	
2. For S and rail several	SALES ort particulars concerning sales included Sales to Railroads and Railways, Accoun way in addiiton to other required informa points of delivery and small amounts of point, such sales may be grouped.	in Accounts 446 and 448. t 446, give name of railroad tion. If contract covers		s, Account 448, give name of other e to other department in addition to other anies.	
Line No.	Item	Point of Delivery	Kilowatt-hours	Revenue	Revenue per KWH (in cents)
	(a)	(b)	(c)	(d)	(e)
1 2 4 5	NONE				
6 7					
8 9 10 11					
12	!	Į.			<b>.</b>
	PENT	FROM ELECTRIC PROPERTY	AND INTERDEPARTMENTAL R	ENTS (Accounts 454 455)	
2. Mino 3. If ren	ort particulars rents received included in r rents may be grouped by classes. Its are included which were arrived at un oning expenses of a joint facility, whereb	Accounts 454 and 455.  der an arrangement for	represents profit or return on p	roperty, depreciation and taxes, give cortionment of such charges to sociated company.	
Line No.	Name of Lessee or Department (a)		Description of Property (b)	Amount of Revenue for Year (c)	
15	Acct 454 Rents from Electric Property		(~)	(0)	
16 17 18	Miscellaneous Lessees		Pole Contact Rental	832,875	5
19 20	American Electric Power Service Corpo	pration	Benton Harbor Service Center	4,693	3
21 22	American Electric Power Service Corpo	pration	Michigan State President Offic	36,10	1
23 24 25	Miscellaneous Lessees		Agricultural, Commercial & Residential	<u>79.18</u>	_
26 27 28	Total Acct 454			952,85:	3
29 30 31 32 33 34	Acct 455		NONE		

	f Respondent NA MICHIGAN POWER COMPANY - GAN	This Report is: (1) [X] An Original (2) [ ] A Resubmission	Date of Report (Mo, Da, Yr)		Year of Report Dec. 31, 2004
1. Repo	OF WATER AND WATER POWER (Ac rt below the information called for conce is derived during the year from sales to ower.	erning	In column © show the name respondent supplying the wate     Designate associated comp	·	
Line No.	Name of Purchaser	Purpose for which water was used	Power plant development supplying water or water power.	Amount of Revenue for year (d)	
1 2 3 4 5 6 7	NONE (a)	(b)	(c)	(0)	
8 9 10 11 12					

	MISCELLANEOUS SERVICE REVENUES A	ND OTHER ELECTRIC REVEN	UES (Accounts 451, 456)
	Report particulars concerning miscellaneous service revenues and other electric revenues derived from electric utility operations during 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 contract concessionaires.		
Line	Name of Company and description of	service	Amount of Revenue for the Year
No.	(a)		(b)
16 17 18 19 20 21	#451 - MISCELLANEOUS SERVICE REVENUES - Michigan Other		221,007
24 25 26	#456 - OTHER ELECTRIC REVENUES - Michigan Associated Business Development		871,192
27 28 29 30 31			
32 33 34			
35	TOTAL		\$1,092,199

Name of Respondent NDIANA MICHIGAN POWER COMPANY -	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report
MICHIGAN	(2) [ ] A Resubmission		12/31/2004
	LEASE RENTALS (	CHARGED	
	LEMOE REITINES		
<ol> <li>For purposes of this schedule a "lease" is defined as a contract or other agreement by wh</li> </ol>	ich	on the lesser Securities, cost of property replacements ** and other expenditures w	vith
one party (lessor conveys an intangible right or	ion	respect to leased property except the exp	
land or other tangible property and equipment to	0	paid by lessee are to be itemized in colum	
another lessee) for a specified period of one year	ar	below.	
or more for rent.			
2. Report below, for leases with annual charges		<ol><li>Leases of construction equipment in connection with construction work in progr</li></ol>	rocc
of \$25,000 or more, but less than \$250,000, the		are not required to be reported herein. Co	
called for in columns a, b (description only), f, g		tinuous, master or open-end leases fof ED	
and j.		office equipment, automobile fleets and of	
0.5-1		equipment that is short-lived and replaced	
<ol><li>For leases having annual charges of \$250,00 or more, report the data called for in all the</li></ol>	00	under terms of the lease or for pole rental shall report only the data called for in	S
columns below.		columns a, b (description only), f, g and j.	
		unless the lessee has the option to purcha	
4. The annual charges referred to in instruction		the property.	
1 and 2 include the basic lease payment and ot payments to or in behalf of the lessor such as	her	6. In column a report the same of the	
payments to or in benair or the lessor such as taxes, depreciation, assumed interest or divider	nds	6. In column a report the name of the	
		CTRIC OPERATING EXPENSES	
			Terminal Dates of
Name of Lessor	Basic Details of Lease		Lease, Primary (F or Rental (R)
(a)	(b)		(c)

Name of Respondent	This Report Is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	
MICHIGAN	(2) [ ] A Resubmission	3/24/2005	12/31/2004

#### LEASE RENTALS CHARGED (Continued)

lessor. List lessors that are associated companies \* (describing association) first, followed by non-associated lessors. \* See definition on page 226 (B)

7. In column (b) for each leasing arrangement, report in order, classified by generating station, transmission line, distribution system, large substation, or other operating unit or system, followed by any other leasing arrangements not covered under the preceding classifications: Description of the property, whether the lease is a sale and leaseback, whether leasee has option to purchase and conditions of purchase, whether lease is cancellable by either party and the cancellation conditions, state the tax treatment used and 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 expences and replacement of property.

The above information is to be reported with initiation of the lease and thereafter when changed or every five years, which ever occurs first

- 8. Report in column (d), as of the date of the current lease term, the original cost of the property leased, estimate if not known, or the fair market value of the property if greater than the original cost and indicate as shown. If the 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.

	and replacement of property.			mating the rema	aining charges	3.	
A.	LEASE RENTAL CHARGED TO ELEC	TRIC OPERATING	G EXPENSE	S (Continued)			
rginal Cost (O) or	Expense to be	A	mount of Rer	nt - Current Tern	า		Remaining Annua
air Market Value	Paid By Lessee	Current	Year	Accumulat	ed to Date	Account	Charges Under Lea
(D) of Property	Itemize	Lessor	Other	Lessor	Other	Charged	Est. If Not Known
(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
.,		3,143 32,615 1,020 1,181 9,805 847 4,862	NO		V	500 506 507 510 512 514 517	,
		2,364,329				524	
		369,756				525	
		189				528	
		1,219				529	
		285				532	
		620				539	
		1,878				543	
		183,314				560	
		6,196				561	
		2,309				562	
		51,219				566	
		410				567	
		941				568	
		1,219				570	
		2,929				571	
		5,210				580	
		6,643				581	
		646				582	
		625				583	
		6,585				586	
		415,616				588	
		346				592	
		546				903	
		31,317				921	
		1,040				930	
		329,503				931	
		115,765				935	
				ı			

Name of Respondent	This Report Is: Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original (Mo, Da, Yr)	Todi oi report
MICHIGAN	(2) [ ] A Resubmission 3/24/2005	12/31/2004
A. LEASE RENTAL	CHARGED TO ELECTRIC OPERATING EXPENSES (Continued)	T =
Name of Lessor	Basic Details of Lease	Terminal Dates of Lease, Primary (P) or Rental (R)
(a)	(b)	(c)
IOS Capital	Office Copiers (IKON)	
CBI Leasing (formerly The Vaughn Group)	Personal Computer Equipment	
City of Fort Wayne, Indiana	Utility System (Ls# 330), including transmission and distribution facilities with lines and transformers meters, and various other items. (4)  1. This is not a sale and leaseback  2. Leasee does not have the option to purchase  3. Lease may be cancelled only if lessee is in default  4. Respondent is responsible for all operation and maintenance expenses.	3/1/10 (P)
Blue Jay Associates	Fort Wayne General Service Center BLDG225 (1) LPM1853 Date of Lease: 5-1-71  1. This is a sale and leaseback 2. Lessee has option to purchase under varying conditions depending on the status of the premises 3. Lease may be cancelled by either party in event of change of status of the premises 4. Respondent is responsible for all operation and maintenance expenses.	4/30/11 (P)
SS Properties Associates III	Muncie Service Building BLDG218 LPM1863 (1) Date of Lease: 5-26-72  1. This is a sale and leaseback 2. Lessee has option to purchase under varying conditions depending on the status of the premises 3. Lease may be cancelled by either party in event of change of status of the premises 4. Respondent is responsible for all operation and maintenance expenses.	12/31/08 (P)

Name of Respondent This Report Is: Date of Report Year of Report (1) [X] An Original (Mo, Da, Yr) INDIANA MICHIGAN POWER COMPANY (2) [ ] A Resubmission 3/24/2005 12/31/2004 LEASE RENTAL CHARGED TO ELECTRIC OPERATING EXPENSES (Continued) Amount of Rent - Current Term Remaining Annual Charges Under Lease Orginal Cost (O) or Expense to be Fair Market Value Paid By Lessee Current Year Accumulated to Date Account Est. If Not Known (D) of Property Itemize Other Charged Lessor Lessor Other (d) (f) (i) (e) (h) (k) (i) 88 506 11,324 514 524 320,014 1,185 532 1,142 545 4,647 573 21,862 588 15,835 598 2,408 903 801 907 10,242 921 12,010 931 9,148 935 1,687 506 507 734 1,753 514 3,582 539 2,977 561 2,667 568 1,702 580 5,646 581 4,690 588 1,250,304 931 732 935 9,305,522 3,280,726 27,545,999 All expenses necessary to N/A 8,179,353 N/A 550 operate, maintain, N/A N/A 567 preserve and keep the N/A 31,773,774 N/A 589 1,690,000 leased property in good 3,098,334 931 working order. Also responsible for taxes and insurance. 3,678,395 Real Estate taxes, 86,352 N/A 345,408 N/A 931 518,112 assessments, maintenance, alterations, replacements and additions, insurance, and utilities. Real Estate taxes, 132,750 931 assessments, maintenance, alterations, replacements and additions, insurance, and utilities.

This Report Is: Date of Report	Year of Report
(1) [X] An Original (Mo, Da, Yr)	
	12/31/2004
HARGED TO ELECTRIC OPERATING EXPENSES (Continued)	Terminal Dates of
Basic Details of Lease	Lease, Primary (P) or Rental (R)
(b)	(c)
South Bend Service Building BLDG235 Ls# 558 (1) LPM2389 Date of Lease: 10-1-79  1. This is a sale and leaseback 2. Lessee has option to purchase under varying conditions depending on the status of the premises 3. Lease may be cancelled by either party in event of change of status of the premises 4. Respondent is responsible for all operation and maintenance expenses.	12/31/09 (P)
Fort Wayne General Office Building- One Summit Square (1) Date of Lease: 10-25-78 BLDG227 Ls# 2059  1. This is a sale and leaseback 2. Lessee has option to purchase under varying conditions depending on the status of the premises 3. Lease is noncancellable 4. Respondent is responsible for all operation and maintenance expenses.	10/23/2013
Muncie Office Building BLDG212 Ls# 614, LPM2429 Date of Lease: 12/01/89  1. This is not a sale and leaseback 2. Lease does not have an option to purchase 3. Lease may be cancelled under certain conditions 4. Respondent is responsible for all operation and maintenance expenses.	11/30/09 (P)
State President Office - Indiana, LPM2448 Date of Lease: 1/17/2000 1. This is not a sale and leaseback 2. Lease does not have an option to purchase 3. Lease may be cancelled under certain conditions	12/31/05 (R)
Rockport Generating Plant Unit 2 Date of Lease: 12/7/89  1. This is a sale and leaseback  2. No purchase option  3. Lease may be cancelled under certain conditions  4. Respondent is responsible for all operation and maintenance expenses.	6/7/23 (P)
	(1) [X] An Original (2) [] A Resubmission (Mo, Da, Yr) (2) [] A Resubmission (Mo, Da, Yr) (2) [] A Resubmission (Mo, Da, Yr) (2) [] A Resubmission (Mo, Da, Yr) (2) [] A Resubmission (Mo, Da, Yr) (Mo,

Name of Respondent This Report Is: Date of Report Year of Report (Mo, Da, Yr) (1) [X] An Original INDIANA MICHIGAN POWER COMPANY (2) [ ] A Resubmission 3/24/2005 12/31/2004 LEASE RENTAL CHARGED TO ELECTRIC OPERATING EXPENSES (Continued) Remaining Annual Charges Under Lease Orginal Cost (O) or Amount of Rent - Current Term Expense to be Fair Market Value Paid By Lessee Current Year Accumulated to Date Account Est. If Not Known (D) of Property Itemize Other Charged Lessor Lessor Other (f) (d) (e) (h) (i) (k) (i) 5,347,600 Real Estate taxes, 1,183,277 567 assessments, maintenance, 1,808,390 588 2,517,082 alterations, replacements 589 and additions, insurance, 111,802 921 698,760 and utilities. N/A 184 4,192,560 2,096,280 698,760 931 44,668,660 Real Estate taxes, 506 assessments, maintenance, 1,801,102 566 4,829,851 alterations, replacements 567 and additions, insurance, 4,561,517 588 and utilities. 2,450,128 589 6,325,888 921 5,042,487 32,348,439 931 N/A 5,479,250 45,382,383 184 4,896,000 Real Estate taxes, 302,115 2,231,891 931 assessments, maintenance, 1,008,647 921 alterations, replacements N/A 282,274 1,458,117 184 and additions, insurance, and utilities. Maintenance, 62,486 N/A 931 alterations, replacements, additions and insurance 850,000,000 All expenses necessary to 73,853,988 0 1,111,165,689 26,654,952 507 1,329,371,789 operate, maintain, preserve and keep the leased property in good working order. Also responsible for taxes and insurance.

Name of Respondent	This Report Is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	. ca. c. report
MICHIGAN	(2) [ ] A Resubmission	· ·	12/31/2004
A. LEASE RENTAL (	CHARGED TO ELECTRIC	OPERATING EXPENSES (Continued)	Terminal Dates of
Name of Lessor	Basic Details of Lease		Lease, Primary (P) or Rental (R)
(a)	(b)		(c)
Blue Jay Associates	Date of Lease: 5-1-71  1. This is not a sale and  2. Lessee has option to depending on the state  3. Lease may be cancel status of the premises	leaseback purchase under varying conditions us of the premises lled by either party in event of change of	4/30/11 (P)
Benton Associates	Date of Lease: 7-15-7.  1. This is a sale and lea: 2. Lessee has option to depending on the state 3. Lease may be cancel status of the premises	purchase under varying conditions us of the premises lled by either party in event of change of	12/31/08 (P)
Capital Center Associates	State President Office - Date of Lease: 9/1/200 1. This is not a sale and 2. Lease does not have 3. Lease may be cancel	00 Ieaseback	8/31/05 (R)
Green, B.G. & Teresa	New Buffalo Service Ce	nter BLDG247 Ls# 2058	10/1/2008
Bankers Leasing Corp. (BLC)	Cook Plant Warehouse, Date of Lease: 3/15/02		3/14/2012
American Tower, LP	Milan Telecom Site		6/30/2012
	(2) Apportionment base (3) Charged directly to o (4) Apportionment base investement in Electri (5) Charged to operating fuel consumed and o Tax treatment: Treated for federal income tax Accounting treatment: L	d on percentage of floor space occupied. d on percentage of equipment usage. perating expense of barging operation. d on percentage of City of Fort Wayne's ic Plant in Service at time of lease. g expense based on amount of nuclear arrying costs incurred during period. as lease, rental payments are deducted c purposes. Leasing rentals distributed to benefiting based on accrual method.	

Name of Responden	t	This Report Is:		Date of Report			Year of Report
				(Mo, Da, Yr)			
	I POWER COMPANY  LEASE RENTAL CHARGED TO ELECT	(2) [ ] A Result		C (Continued)	3/24/2005		12/31/2004
A. Orginal Cost (O) or	Expense to be			nt - Current Terr	n		Remaining Annual
Fair Market Value	Paid By Lessee	Current		Accumulat		Account	Charges Under Lease
(D) of Property	Itemize	Lessor	Other	Lessor	Other	Charged	Est. If Not Known
(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
		83,920	N/A			931	
		134,325	N/A			931	
		79,718	N/A			931	
		45,143	N/A			931	
	Real Estate taxes, assessments, maintenance, alterations, replacements and additions, insurance, and utilities.	264,000	N/A	785,266		524	3,579,020
		26,997				935	
	Total Section A	88,144,343					

Name of Respondent	This Report Is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	Tour or report
MICHIGAN	(2) [ ] A Resubmission	3/24/2005	12/31/2004
B. OTHER LEA	ASE RENTALS CHARGED (	Such as to Deferred Debits, etc.)	•
			Terminal Dates of
Name of Lessor	Basic Details of Lease		Lease, Primary (P)
(a)	(b)		or Rental (R) (c)
(a)	(D)		(0)
Bankers Leasing Corp. (BLC)	Office Furniture and Equ	ipment and Transportation Equipment (2)	
Mellon Financial Services	Vehicles		
Wilmington Trust Co.	Railcars		7/31/2024
Mellon Leasing Corp	Coal Cars		12/31/2014 (P)
Connecticut National Bank	Coal Cars		12/31/2014 (F)
			, ,
Pitney Bowes	Water Transportation Ed	quipment	10/1/2004
ıcx	Water Transportation Ed	quipment	3/31/2015
State Street Bank	Water Transportation Ed	quipment	10/1/2009
CIT Group/Equipment Financing, Inc. Whirlpool Acceptence Bank One Leasing Bank of America	This is not a sale and     Lessee has an option     the end of the original     thereof at a purchase     the vessels at such da     Lessee has option to     conditions.	.88, 02/01/89, 10/01/90, & 04/01/93 leaseback. to purchase any or all of the vessels at charter period or any extension price equal to the fair market value of	01/01/2005 (P) 04/01/2005 (P) 12/31/2006 (P) 07/01/2013 (P)

Name of Respondent This Report Is: Date of Report Year of Report (1) [X] An Original (Mo, Da, Yr) INDIANA MICHIGAN POWER COMPANY (2) [ ] A Resubmission 3/24/2005 12/31/2004 B. OTHER LEASE RENTALS CHARGED (Such as to Deferred Debits, etc.) (Continued) Orginal Cost (O) or Amount of Rent - Current Term Remaining Annual Charges Under Lease Expense to be Fair Market Value Paid By Lessee Current Year Accumulated to Date Account (D) of Property Est. If Not Known Itemize Other Charged Lessor Other Lessor (d) (e) (f) (i) (k) (h) (j) 377,772 107 108 383,345 152 3,526,437 184 766,649 184 24,543,890 267,433 267,433 186 15,310,400 551,043 151 65,016,449 7,578,534 151 36,397,500 3,951,074 18,816,868 417 19,030,575 1,495,524 8,559,996 417 12,656,244 339,416 3,839,952 417 1,104,966 9,035,000 Taxes except federal & 7,203,900 state income, assessments 867,465 797,176 43,035,287 417 6,547,335 operation and maintenance 6,552 7,065,089 expenses, altering, replacements and additions, insurance, etc. Total Section B 22,013,418

Name of Respondent				Year/Perio	Year/Period of Report	
ndiana Michigan Power Company - Michigan	(2) A Resubmission		(Mo, Da, Yr) / /	End of _	2004/Q4	
DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Account 403, 404, 405)  (Except amortization of aquisition adjustments)						
1. Report in section A for the year the amounts for Retirement Costs (Account 403.1; (d) Amortization Plant (Account 405).  2. Report in Section 8 the rates used to compute compute charges and whether any changes have 8. Report all available information called for in Section 6 columns (c) through (g) from the complete repositions composite depreciation accounting for total contents.	amortization cha been made in the ection C every fift ort of the precedin	n Electric Plant (August 1995)  Inges for electric plant is basis or rates us have beginning was year.	ccount 404); and (elant (Accounts 404 a sed from the preced with report year 197	Amortization of (and 405). State thing report year.  1, reporting annua	Other Electric e basis used to lly only changes	
account or functional classification, as appropriate n any sub-account used. n column (b) report all depreciable plant balance:	e, to which a rate s to which rates a	is applied. Identif	y at the bottom of S	ection C the type	of plant included ns and showing	
composite total. Indicate at the bottom of section method of averaging used.  For columns (c), (d), and (e) report available infor a). If plant mortality studies are prepared to assistelected as most appropriate for the account and composite depreciation accounting is used, report. If provisions for depreciation were made during bottom of section C the amounts and nature of the	mation for each p st in estimating a in column (g), if a t available inform g the year in addi	plant subaccount, verage service Liverage service Liverage available, the weige ation called for in tion to depreciation	account or functionares, show in column whited average remain columns (b) through n provided by applic	al classification Lis (f) the type morta ining life of survivi (g) on this basis.	ted in column lity curve ng plant. If	
ine No. Functional Classification (a)	Depreciation Expense (Account 403) (b)	and Amortization Ch 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	(5)	(0)	14,337,742	(0)	14,337,742	
2 Steam Production Plant	46,257,124	98,682			47,250,497	
3 Nuclear Production Plant	70,858,374		<u> </u>		72,346,501	
4 Hydraulic Production Plant-Conventional	1,419,399	.,,			1,419,399	
5 Hydraulic Production Plant-Pumped Storage	1,110,000				1,110,000	
6 Other Production Plant						
7 Transmission Plant	18,737,105				18,737,105	
8 Distribution Plant	39,683,293				39,683,293	
9 General Plant	2,362,435		354,358		2,716,793	
10 Common Plant-Electric	2,302,433		354,550		2,710,793	
11 TOTAL	179,317,730	1,586,809	15,586,791		196,491,330	
	B. Basis for Am	ortization Charges				
Section A, Line 1, Column (d) represents amortization of development costs over a 5-year life for minor projects.  Section A, Line 2, Column (d) represents amortization of Section A, Line 9, Column (d) represents amortization of the section A.	and up to a 10-yea	r life for major projec	ents over the life of the	7. e Rockport Unit 2 Le		

	e of Respondent Ina Michigan Power Compar	ny - Michigan	This Report Is: (1) X An Original (2) A Resubmi	ssion	Date of Repo (Mo, Da, Yr)	ort	Year/Pe End of	eriod of Report 2004/Q4
DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)								
C. Factors Used in Estimating Depreciation Charges								
Line No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Mort Cui Tyj (f	rve pe	Average Remaining Life (g)
12	See Footnote		, , , , , , , , , , , , , , , , , , ,			,	,	107
13	Distribution	973,724			4.16			
14	General	63,668			3.83			
15	Hydraulic	42,760			3.35			
16	Nuclear	1,780,486			3.39			
	Environmental Proc Fac	90,374			3.48			
18	Other	309,954			7.61			
19	Rockport 2 Assoc	30,112			3.15			
	Rockport	601,242			3.22			
	Transmission	1,002,381			1.88			
22								
	Total	4,894,701						
24								
25								
26								
27								
28								
29								
30								
31								
32								
33 34								
35								
36								
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44								
45								
46								
47								
48								
49								
50								
	-			+	-			

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)	·		
Indiana Michigan Power Company - Michigan	(2) A Resubmission	11	2004/Q4		
FOOTNOTE DATA					

#### Schedule Page: 336 Line No.: 12 Column: a

Depreciation is accrued monthly on a functional composite basis at the above rates per annum on electric plant in service, less land, land rights (except transmission and distribution land rights), intangibles, improvements to leased property, and automotive equipment as reflected by the books of account.

### Schedule Page: 336 Line No.: 12 Column: b

Depreciable plant base at year end by category identified above.

## Schedule Page: 336 Line No.: 12 Column: c

Estimated service lives and, to some extent, net salvage values, are determined by a number of factors including not only the physical characteristics of the property (which themselves vary from time to time), but management's judgment as reflected in the choice of equipment (as between alternatives) and the establishment and implementation of maintenance policies and operation practices.

## Schedule Page: 336 Line No.: 12 Column: e

The listed rates are average rates based on rates as approved by FERC, the Michigan Public Service Commission, and the Indiana Utility Regulatory Commission, and weighted by the relationship of the respective commission's jurisdictional share to the total company.

Name of Respondent	This Report Is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	-
MICHIGAN	(2) [ ] A Resubmission		Dec. 31, 2004

# PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTERST CHARGES ACCOUNTS

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

- (a) Miscellaneous Amortization (Account 425) Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related

Activities; and 426.5. Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts

- (c) Interest on Debt to Associated Companies (Account 430) For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431) Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

	for other interest charges incurred during the year.		
Line No.	Item (a)	Amount (b)	
1	425 MISCELLANEOUS AMORTIZATION	( )	
2	Associated Company Billing	7	
3			
4	TOTAL 425	7	
5			
6	426 OTHER INCOME DEDUCTIONS		
7			
8	426.1 DONATIONS		
9	AEP Service Corp Contributions	1,053,689	
10	Community Chest and Service Organizations	552,346	
11	United Way	155,626	
12	Schools, Colleges, and Universities	109,085	
13	Other minor items	21,430	
14	Subtotal 426.1	1,892,175	
15			
16	426.3 PENALTIES		
17	FERC Penalty Accrual Adjustment	(844,000)	
18	Other minor items	10,322	
19	Subtotal 426.3	(833,678)	
20			
21	426.4 EXPENDITURES FOR CERTAIN CIVIC, POLITICAL, AND RELATED ACTIVITY		
22	AEP Service Corp Expenses	344,227	
23	Edison Electric Institute Dues	94,963	
24	Labor Overheads	67,075	
25	Other minor items	8,412	
26	Subtotal 426.4	514,677	
27	400 F OTHER REPLICTIONS		
28	426.5 OTHER DEDUCTIONS	2 040 004	
29	Factored Customer A/R Bad Debts Reclass (Form 1)	3,649,981	
30	Factored Customer A/R Expense Reclass (Form 1) Blackhawk Coal Shutdown Costs	2,822,699	
31 32	AEP Service Corp Expenses	565,879	
33	SFAS 133 Impact on LTD Hedges	389,517 237,142	
34	Other minor items	336,773	
35	Subtotal 426.5	8,001,992	
36	Oublotal 720.0	0,001,992	
37	TOTAL 426	9,575,166	
38	1017 E 120	9,573,100	
39			
40			

Name of Respondent	This Report Is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	- !
MICHIGAN	(2) [ ] A Resubmission		Dec. 31, 2004

# PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTERST CHARGES ACCOUNTS

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

- (a) Miscellaneous Amortization (Account 425) - Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related

Activities; and 426.5. Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts

- (c) Interest on Debt to Associated Companies (Account 430) For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431) Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

	To distribute the policy of th			
	lt	A		
Line	ltem (c)	Amount		
No.	(a) 430 INTEREST ON DEBT TO ASSOCIATED COMPANIES	(b)		
1		4.455.040		
2	Moneypool interest to AEP Utility Funding LLC	1,155,942		
3	Moneypool interest to American Electric Power Co. (Parent)	311,895		
4	TOTAL 400			
5	TOTAL 430	1,467,837		
6	404 OTHER INTEREST EVENIOR			
7	431 OTHER INTEREST EXPENSE			
8	Lines of Credit	1,459,959		
9	IPP Projects	1,033,715		
10	Company-Owned Life Insurance (COLI) Insurance	854,828		
11	Interest on Customer Deposits	824,331		
12	Other minor items	182,876		
13				
14	TOTAL 431	4,355,709		
15				
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Name of Respondent	This Report Is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	•
MICHIGAN	(2) [ ] A Resubmission		12/31/2004

## 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)
- 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.

No.   Edison Electric Institute - Legislative Services	consideration er
Edison Electric Institute - Legislative Services  Muchmore, Harrington, & Smalley - Legislative Services  Schooner Liberty Clipper - Lobbying Expenses  Event Sponsorship (6 items)  Access Indiana Information Network - Lobbyist Fees  TOTAL  TOTAL  TOTAL  TOTAL  13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44	nount (b)
Muchmore, Harrington, & Smalley - Legislative Services  Schooner Liberty Clipper - Lobbying Expenses  Event Sponsorship (6 items)  Access Indiana Information Network - Lobbyist Fees  TOTAL  TOTAL  TOTAL  TOTAL  13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43	94,950
Schooner Liberty Clipper - Lobbying Expenses  Event Sponsorship (6 items)  Access Indiana Information Network - Lobbyist Fees  TOTAL  TOTAL  TOTAL  13  14  15  16  17  18  19  20  21  22  23  24  25  26  27  28  29  30  31  32  33  34  35  36  37  38  39  40  41  42  43  44	17,500
Event Sponsorship (6 items)  Access Indiana Information Network - Lobbyist Fees  TOTAL  TOTAL  TOTAL  TOTAL  13  14  15  16  17  18  19  20  21  22  23  24  25  26  27  28  29  30  31  31  32  33  34  35  36  37  38  39  40  41  42  43  44	2,948
9 Access Indiana Information Network - Lobbyist Fees  10 11 12 13 14 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	1,89
TOTAL  13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 29 33 34 35 36 37 38 39 40 41 42 43 44	88
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 32 33 34 43 55 36 37 38 39 40 41 42 43 44	118,18
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	
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	
19	
21	
22	
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	
24   25   26   27   28   29   30   31   32   33   34   35   36   37   38   39   40   41   42   43   44	
25   26   27   28   29   30   31   32   33   34   35   36   37   38   39   40   41   42   43   44	
26	
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	
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29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	
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Name of Respondent	This Report is:	Date of Report	Year of Report	
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	Dec. 31, 2004	
MICHIGAN	(2) [ ] A Resubmission			

## CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTING SERVICES

1. Report the information specified below for all charges made during the year included in any account (including plant accounts) for outside consultative and other professional services. (These services include rate, management, construction, engineering, research, financial, valuation, legal, accounting, purchasing, advertising, labor relations, and public relations, rendered the respondent under written or oral arrangement for which aggregate payments were made during the year to any corporation, partnership, organization of any kind or individual [other than for services as an employee or for payments made for medical and related services] amounting to more than \$25,000, including payments for legislative services, except those which should be

reported in Account 426.4, Expenditures for Certain Civic, Political and Related Activities.)

- (a) Name and address of person or organization rendering services,
- (b) description of services received during year and project or case to which services relate,
- (c) basis of charges,
- (d) total charges for the year, detailing utility department and amount charged.
- 2. For any services which are of a continuing nature, give date and term of contract and date of Commission Authorization, if contract received Commission approval.
- 3. Designate with an asterisk associated companies.
- 1 (A) American Electric Power Service Corporation \* (Associated Company) 1 Riverside Plaza Columbus, Ohio 43215-2373
- (B) American Electric Power Service Corporation renders management and advisory services to American Electric Power Company, Inc. (Parent) and its subsidiary companies. Such services furnished include, but are not limited to: administrative; planning, and engineering, financial and accounting management; legal; fuel and material procurement; pension and employee benefits administration; and other technical services
- (C) The services are provided on a non-profit basis. Under a work order system, costs are identified and billed directly to the company benefiting from the service rendered to the extent practical. Other costs that cannot be directly attributed to particular companies are collected on work orders which are allocated to the companies on the basis stated in the service agreement.

(D) Total charges for the year and Utility Depa	artment and account charged;	ACCOUNT	AMOUNT
Electric	Construction Work in Progress	107	21,686,741
	Retirement Work in Progress	108	659,815
	Fuel Stock	151	3,832
	Fuel Stock Undistributed	152	1,396,659
	Stores Expense Undistributed	163	2,008,180
	Miscell. Assets	182	34,167
	Clearing Accts	184	46,004
	Misc Deferred Debits	186	1,707,021
	Deferred Debits - Research & Development	188	2,990,202
	Revenues of Merchandising and Contract Work	415	(86,683)
	Expenses of Merchandising and Contract Work	416	144,542
	Non-Utility Operations Revenues	417	2,110
	Interest & Dividend Income	419	(1)
	Miscellaneous Non-Operating Revenues	421	278
	Other Income Deductions	426	1,784,663
	Allowance for Funds Used During Construction	432	(108)
Electric	Account - 401 Operating Expense	500	2,539,059
	, , ,	501	111,320
		502	53,248
		505	21,005
		506	1,150,170
		517	3,488,461
		520	6
		524	1,429,073
		535	358,045
		537	29
		538	1,802
		539	221,823
		546	16,780
		555	5,244
		556	1,000,732
		557	416,123
		560	1,068,759
		561	1,466,666
		562	42,842

Electric Account - 401 Operating Expense - Electric		Maintenance Ex		563 565 566 580 581 582 583 584 586 587 588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926	50,201 5,768 1,137,043 1,569,299 1,327,701 14,155 9,473 33,446 536,464 155,319 1,360,177 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054 868,277
Electric Accoun		Maintenance E		566 580 581 582 583 584 586 587 588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926 930	1,137,043 1,569,299 1,327,701 14,155 9,473 33,446 536,464 155,319 1,360,177 13 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		580 581 582 583 584 586 587 588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926 930	1,569,299 1,327,701 14,155 9,473 33,446 536,464 155,319 1,360,177 13 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		581 582 583 584 586 587 588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926	1,327,701 14,155 9,473 33,446 536,464 155,319 1,360,177 13 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Account		Maintenance E		582 583 584 586 587 588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926	14,155 9,473 33,446 536,464 155,319 1,360,177 13 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		583 584 586 587 588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926	9,473 33,446 536,464 155,319 1,360,177 13 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		584 586 587 588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926	33,446 536,464 155,319 1,360,177 133 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		586 587 588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926 930	536,464 155,319 1,360,177 13 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126
Electric Accoun		Maintenance E		587 588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926 930	155,319 1,360,177 13 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		588 589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926 930	1,360,177 13 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		589 901 902 903 905 907 908 909 910 912 920 921 922 923 925 926 930	13 772,440 278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 3,436 24,975,597 26,126
Electric Accoun		Maintenance E		902 903 905 907 908 909 910 912 920 921 922 923 925 926 930	278,834 16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126
Electric Accoun		Maintenance E		903 905 907 908 909 910 912 920 921 922 923 925 926	16,062,425 47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		905 907 908 909 910 912 920 921 922 923 925 926 930	47,625 211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		907 908 909 910 912 920 921 922 923 925 926 930	211,932 68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		908 909 910 912 920 921 922 923 925 926 930	68,689 712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		909 910 912 920 921 922 923 925 926 930	712 8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		910 912 920 921 922 923 925 926 930	8,227 3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		912 920 921 922 923 925 926 930	3,243 20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		920 921 922 923 925 926 930	20,832,366 1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		921 922 923 925 926 930	1,361,385 3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E		922 923 925 926 930	3,436 24,975,597 26,126 105,054
Electric Accoun		Maintenance E)		923 925 926 930	24,975,597 26,126 105,054
Electric Accoun		Maintenance E)		925 926 930	26,126 105,054
Electric Accoun		Maintenance E)		926 930	105,054
Electric Accoun		Maintenance Ex		930	
Electric Accoun		Maintenance Ex			000,277
Electric Accoun		Maintenance Ex		931	2,906
Electric Accoun		Maintenance Ex	Total Operatin	g Expenses	85,219,520
	t - 402		xpense	510	1,176,197
				511	99,569
				512	474,188
				513	601,951
				514	58,387
				528 530	12,102 498,768
				531	7,671
				532	501,784
				541	32,963
				542	367
				543	720
				544	43,140
				545	2,104
				568	62,358
				570 571	242,592 52,638
I .				571 573	2,038
				590	66,033
				592	67,239
				593	1,526,504
				594	32,247
				595	31,268
				597 935	3,479 111,904
			Total Maintena	ance Expenses	5,708,251
			Total O&M		90,927,771
			Total AEP Ser	vice Corporation Charges	123,305,193
MPSC FORM P-521 (Rev. 12-00) Page 38					

Data of Danast	V
Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004
(WO, Da, 11)	Dec. 31, 2004
	I.
ACCOUNT	
513	299,996
186	3,805,000
517	78,138
524	49,205
532	
	140,348
407	4.400
107 108	, -
530	,
532	115,260
	129,219
407	4.044
107 512	,
513	,
514	7,348
	483,390
407	00.000
107 186	,
590	,
593	
	50,680
407	00.400
107	26,100
532	216,401
511	17,312
512	11,870
	29,182
512	25 772
512	35,773
532	154,519
532	350,861
F0.4	70.005
524	70,835
512	,
513 524	,
324	32,489
	, .50
_	524

Name of Respondent	This Report is:		Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original		(Mo, Da, Yr)	Dec. 31, 2004
MICHIGAN	(2) [ ] A Resubmission			
Charges for Outside Professional & Other Consulti NAME/ADDRESS	ng Services - (continued) DESCRIPTION	CHARGES	ACCOUNT	AMOUNT
AQUARIUS MARINE INC	underwater services	Invoice Cost	107	717,750
800 ELM ST	underwater services	1110000 0001	108	132,426
LUDLOW, KY 41016			512	3,720
			513	43,533
				897,429
AQUILA	natural gas service	Invoice Cost	163	49,492
711 STARLITE DR	Hatarai gas service	mvoice cost	100	73,732
BENTON HARBOR, MI 49022				
ADMOTRONO TEACRALE LLD	land our case	Investor Open	000	004.704
ARMSTRONG TEASDALE LLP DEPT # 478150	legal expenses - liability claims issues	Invoice Cost	923	384,761
ST LOUIS, MO 63179	liability claims issues			
ACL CDOUBLED	inanastian aantiaa	Invaina Cont	504	24 000
ASI GROUP LTD 250 MARTINDALE ROAD	inspection services	Invoice Cost	524	31,000
ST. CATHERINE'S, ON L2R7R8				
ASME IN-COMPANY PROGRAMS THREE PARK AVE	employee training programs	Invoice Cost	532	25,000
NEW YORK, NY 10016				
,				:
ATLANTIC GROUP, THE 5426 ROBIN HOOD RD	temporary staffing services	Invoice Cost	108 529	2,500 83,022
NORFOLK, VA 23513			530	1,108,048
NORT OLK, VA 25515			532	3,698,961
				4,892,531
D a LOANITATION INC	torale d'anna and	Investor Open	400	205
B & J SANITATION INC 100 ELLIS SMEATHERS RD	trash disposal	Invoice Cost	108 506	305 30,768
OWENSBORO, KY 43203			300	31,073
				31,073
BAKER & DANIELS	legal expenses -	Invoice Cost	242	48,525
300 N MERIDIAN ST STE 2700	misc issues		539	1,222
INDIANAPOLIS, IN 46204			923 925	132,957 627
			923	183,331
BANK OF NEW YORK	financial services	Invoice Cost	242	4,008
101 BARCLAY ST NEW YORK, NY 10286			427 431	12,153 12,153
10200			926	1,555
			930	37,580
				67,449
DANITA ELECTRICAL CONTRACTORS	electrical maintanance convices	Invoice Cost	107	251 008
BANTA ELECTRICAL CONTRACTORS 5701 ST RT 128	electrical maintenance services	Invoice Cost	107 108	251,008 10,067
CLEVES, OH 45002			511	16,900
			512	58,656
			513	26,491
			514	3,028
			570 923	1,236 1,842
			323	369,228
BARNES & THORNBURG	legal services -	Invoice Cost	923	190,972
11 S MERIDIAN ST INDIANAPOLIS, IN 46204	rate case/fuel/regulatory filings			
BASE LINE DATA INC	inspection services	Invoice Cost	530	30,000
206 LANG ROAD PORTLAND, TX 78374			532	23,755 53,755
				55,755
BCP TECHNICAL SERVICES INC	refueling support services	Invoice Cost	524	112,094
1251 PINEHURST RD STE 107			532	127,584
DUNEDIN, FL 34698				239,678
MPSC FORM P-521 (Rev. 12-00)	Page 357C			

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Name of Respondent	This Report is:		Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original		(Mo, Da, Yr)	Dec. 31, 2004
MICHIGAN	(2) [ ] A Resubmission			
Charges for Outside Professional & Other Consulti NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	AMOUNT
BENTLEY SYSTEMS INC	software supplier	Invoice Cost	524	35,720
685 STOCKTON DR	Software Supplier	invoice Cost	588	33,720
EXTON, PA 19341			000	36,101
,				,
BENTLY NEVADA CORP	plant equipment	Invoice Cost	107	314,574
64 CIRCLE FREEWAY DR			512	5,021
CINCINNATI, OH 45246			513	6,098
				325,693
BFW COUPLING SERVICES LIMITED	machining services	Invoice Cost	532	100,000
1-1355 CONFEDERATION ST				
SARNIA, ON N7S4T2				
BOLTTECH INC	bolting services	Invoice Cost	512	34,995
200 RIVERSIDE DR	boiling services	IIIVOICE COST	312	34,993
WEST NEWTON, PA 15089				
WEST NEW TON, 17/13003				
BRAY MARINE INC	fuel handling-related services	Invoice Cost	152	305,784
7000 HOUSTON RD	<b>5</b>			,
FLORENCE, KY 41042				
BREAKER X-PERTS	engineering project support	Invoice Cost	524	43,412
16424 THOMPSON ROAD			532	4,263
CHARLOTTE, NC 28227				47,675
DEM ENIANGIAL GERVIGES INC			200	100 710
BTM FINANCIAL SERVICES INC	railcar leasing services	Invoice Cost	923	122,719
111 HUNTINGTON AVE				
BOSTON, MA 02199				
BULLDOG BOILER RENTALS LTD	boiler inspection & repair services	Invoice Cost	531	67,940
1641 CANIFF	boller inspection & repair services	Invoice Cost	532	
HAMTRAMCK, MI 48212			332	77,390
				,000
BULLDOG DIVING INC	underwater services	Invoice Cost	511	17,453
2968 W COUNTY RD 300S			512	
ROCKPORT, MI 47635				58,478
,				,
BUSY BEE CLEANING SERVICE	routine cleaning services	Invoice Cost	163	45,986
12446 AALFS RD			529	66,500
BUCHANAN, MI 49107				112,486
C & K INDUSTRIAL SERVICES INC	vacuum truck service	Invoice Cost	107	798
5617 SCHAAF RD			152	69,609
INDEPENDENCE, OH 43131			501	7,750
			512	6,175 
			513	86,577
				50,577
C K ENTERPRISE	temporary staffing services	Invoice Cost	524	35,000
1369 SILVER CREEK PLACE	, , , , , , , , , , , , , , , , , , ,	300.	532	9,880
ST. JOSEPH, MI 49085				44,880
				•
CALDON INC	plant equipment	Invoice Cost	107	129,643
1070 BANKSVILLE AVE			532	14,592
PITTSBURGH, PA 15216				144,235
CAP GEMINI ERNST & YOUNG US LLC	consulting fees	Invoice Cost	524	34,685
10255 HIGGINS ROAD SUITE 300				
ROSEMONT, IL 60018				
CARTIVA COFTIMARE CORR		laurais - C		00.000
CAPTIVA SOFTWARE CORP 10145 PACIFIC HEIGHTS BLVD	software support	Invoice Cost	107 524	23,200 24,777
SAN DIEGO, CA 92121			532	6,000
0,11, 5,200, 0,1, 52,121			332	53,977
				33,011
1				
MPSC FORM P-521 (Rev. 12-00)	Page 357D			

Name of Respondent	This Report is:		Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original		(Mo, Da, Yr)	Dec. 31, 2004
MICHIGAN	(2) [ ] A Resubmission		( -, -, ,	, , , , ,
Charges for Outside Professional & Other Consulting		-		
NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	
CARBON STEEL INSPECTION INC	testing services	Invoice Cost	512	176,000
755 WILLIAM PITT WAY				
PITTSBURGH, PA 15238				
CDW	electronic equipment	Invoice Cost	107	38,420
200 MILWAUKEE AVE	electronic equipment	invoice Cost	524	4,663
VERNON HILLS, IL 60061			532	
1, 1111				43,543
CITICORP NORTH AMERICA	financial services	Invoice Cost	431	69,132
3800 CITIBANK CENTER BLDG B 3RD FLR			921	1,640
TAMPA, FL 33610				70,772
CITIGROUP GLOBAL MARKETS INC	credit line fees	Invoice Cost	431	87,986
390 GREENWICH ST	Credit line rees	invoice Cost	431	67,960
NEW YORK, NY 10013				
•				
CITY PLUMBING & HEATING CO	maintenance services	Invoice Cost	163	,
407 STATE ST			524	3,222
ST. JOSEPH, MI 49085			529	146,556
			532	
				185,164
COMMERCIAL EQUIPMENT CO	office equipment maintenance	Invoice Cost	524	36,575
2225 OAK INDUSTRIAL DR NE			532	10,877
GRAND RAPIDS, MI 49505				47,452
				,
COMPUTATIONAL SYSTEMS INC	maintenance contracts	Invoice Cost	107	4,189
835 INNOVATION DR			512	5,740
KNOXVILLE, TN 37932			514	
				33,634
COMPUTED CIMULATION & ANALYCIC INC	DETDANIface & consulting	Invesion Cont	504	42.000
COMPUTER SIMULATION & ANALYSIS, INC. PO BOX 51596	RETRAN fees & consulting	Invoice Cost	524 532	13,000 23,533
IDAHO FALLS, ID 83405			552	36,533
1571116 171226, 15 66 166				00,000
CONAM INSPECTION INC	inspection services	Invoice Cost	107	8,211
PO BOX 751206			530	23,012
CHARLOTTE, NC 28275				31,223
CONFIDENTIAL SERVICES INC	employee background check services	Invoice Cost	524	46,475
PO BOX 167				46,475
SOUTH HAVEN. MI 49090				
CONSUMERS ENERGY LABORATORY	calibration services	Invoice Cost	163	1,638
135 W TRL ST	Cambration Convicco	11110100 0001	532	148.185
JACKSON, MI 49201				149,823
CONTINENTAL FIELD MACHINING	tooling & machining services	Invoice Cost	512	95,893
1475 RODENBURG RD			513	
SHAUMBURG, IL 60193				102,415
CONWAY, W F	nuclear consulting services	Invoice Cost	524	71,221
41588 N 107TH WAY	nacioal consulting scrylogs		324	, 1,221
SCOTTSDALE, AZ 85262				
•				
COOPERHEAT-MQS INC	heat treatment services	Invoice Cost	512	42,917
PO BOX 4437				
HOUSTON, TX 77210				
CORPORATE TRUST	financial services	Invoice Cost	427	58,819
5 PENN PLAZA	manda da vido		431	72,917
NEW YORK, NY 10001			101	131,736
MPSC FORM P-521 (Rev. 12-00)	Page 357E			

Name of Respondent				
INDIANA MICHIGAN POWER COMPANY -	This Report is: (1) [X] An Original		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004
MICHIGAN	(2) [ ] A Resubmission		(IVIO, Da, 11)	DCC. 31, 2004
Charges for Outside Professional & Other Consulti		I .	l	
NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	AMOUNT
CRANE AMERICA SERVICES	plant equipment construction	Invoice Cost	107	27,298
7862 COLLECTION CENTER DR			108	540
CHICAGO, IL 60693			512	4,886
			513	11,279
			514	
				45,323
CRANE NUCLEAR INC	equipment repair	Invoice Cost	524	15,650
2825 COBB INTERNATIONAL BLVD	oquipo.n. ropuii		532	
KENNESAW, GA 30152				83,932
CRUX MOVE CONSULTING	employee training	Invoice Cost	517	25,608
303 NORTH ROSE ST			524	39,171
KALAMAZOO, MI 49007			580	2,889
				67,668
CUSTOM STAFFING SERVICES	cleaning staff services	Invoice Cost	152	30,242
1820 N GREEN RIVER RD	Cicaring stail services	11110106 0031	500	214
EVANSVILLE, IN 47715			501	1,551
- , <del>.</del>			506	170,239
			511	15,216
			512	273
			513	489
				218,224
DAVIO LA ACCOCIATECINO		lavada a Ocat	504	00.000
DAVIS, J & ASSOCIATES INC 2371 SUNDERLAND AVE STE 4	employment recruitment services	Invoice Cost	524	29,000
WELLINGTON, FL 33414				
WELLINGTON, FL 33414				
DAY & ZIMMERMAN NPS INC	nuclear engineering support	Invoice Cost	107	167,258
1866 COLONIAL VILLAGE LANE	madical originooning capport		524	20,788
LANCASTER, PA 17601			529	613,837
			530	2,520,340
			531	1,104,122
			532	
				7,323,456
DEANGELO BROTHERS INC	vegetation control services	Invoice Cost	524	4,546
100 N CONAHAN DR	vegetation control services	invoice Cost	562	21,871
HAZLETON, PA 18201			582	
- ,				37,137
DELOITTE & TOUCHE LLP	auditing services	Invoice Cost	242	98,809
P O BOX 631041			921	177,995
CINCINNATI, OH 45263			923	641,546
				918,350
DELOITTE TAX LLP	tax services	Invoice Cost	186	503,250
13943 COLLECTIONS CENTER DR	tax services	invoice Cost	100	505,250
CHICAGO, IL 60693				
,				
DEWEY BALLANTINE LLP	legal services -	Invoice Cost	242	111,649
1301 AVENUE OF THE AMERICAS	corp financing issues			
NEW YORK, NY 10019				
DIGNEY CODD			== .	
DIONEX CORP	valve supplier	Invoice Cost	524	45,498
1228 TITAN WY STE 1002				
SUNNYVALE, CA 94086				
DOCUMENTUM INC	software support services	Invoice Cost	524	60,766
6801 KOLL CTR PKWY	SSa. S Support SOLVIOUS	5100 5031	324	50,750
PLEASANTON, CA 94566				
DOERING, JOHN JR	nuclear consulting services	Invoice Cost	524	41,946
PO BOX 189				
PARKERFORD, PA 19457				
MPSC FORM P-521 (Rev. 12-00)	Page 357F			

Name of Respondent INDIANA MICHIGAN POWER COMPANY - MICHIGAN	This Report is: (1) [X] An Original (2) [ ] A Resubmission		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004
Charges for Outside Professional & Other Consulting NAME/ADDRESS DON HITE ASSOCIATES 5903 NORTH CAMPBELL ROAD OTIS ORCHARDS, WA 99027	Services - (continued) DESCRIPTION employment recruitment services	CHARGES Invoice Cost	ACCOUNT 524	
DRESSER-RAND CO 1210 W. SAM HOUSTON PARKWAY NORTH HOUSTON, TX 77043	equipment repairs	Invoice Cost	532	27,956
DTE ENERGY TECHNOLOGIES P O BOX 77000 DETROIT, MI 48277	cable testing services	Invoice Cost	107	28,600
DURATEK RADWASTE PROCESSING 1560 BEAR CREEK RD OAK RIDGE, TN 37830	nuclear waste disposal	Invoice Cost	186 520 524	110,645
EARTH TECH ANALYTICAL SERVICES DEPARTMENT CH 10285 PALATINE, IL 60055	wastewater testing services	Invoice Cost	524	83,813
EASTMAN KODAK COMPANY 343 STATE ST BLDG 20 ROCHESTER, NY 14650	equipment rental	Invoice Cost	524	43,874
ECKSTEIN, C A INC 264 STILLE DR CINCINNATI, OH 45233	repair services	Invoice Cost	107 108 511	10,430
ECOLOCHEM INC PO BOX 1148 ST PETERS, MO 63376	water demineralization services	Invoice Cost	520 524	,
EDISON ELECTRIC INSTITUTE 701 PENNSYLVANIA AVE NW WASHINGTON, DC 20004	membership fees	Invoice Cost	506	63,529
EISENHUT CONSULTING INC 29 TREWORTHY RD GAITHERSBURG, MD 20878	nuclear safety consulting	Invoice Cost	524	114,091
ENERGY RESOURCES INTERNATIONAL 1015 18TH ST NW STE 650 WASHINGTON, DC 20036	legal services - liability claims issues	Invoice Cost	923	61,841
ENERTECH 2950 E BIRCH ST BREA, CA 92821	equipment testing	Invoice Cost	524 532	
ENGINE SYSTEMS INC 1220 S WASHINGTON ST ROCKY MOUNT, NC 27801	equipment repairs	Invoice Cost	517 532	,
ENGINEERING PLANNING 959 CONCORD ST FRAMINGHAM, MA 01701	engineering consulting	Invoice Cost	524	25,000
ENVIRONMENTAL PROTECTION SERVICES PO BOX 710 WHEELING, WV 26003	waste product disposal	Invoice Cost	108 512 570 592 930	14 (1,072) (131)
MPSC FORM P-521 (Rev. 12-00)	Page 357G			

Name of Decreadest	This Departies		Data of Darrant	Veer of Deer :
Name of Respondent	This Report is:		Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original		(Mo, Da, Yr)	Dec. 31, 2004
MICHIGAN Charges for Outside Professional & Other Consulting	(2) [ ] A Resubmission			
NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	AMOUNT
ENVIRONMENTAL REMEDIATION SERVICES INC	emergency cleanup services	Invoice Cost	108	3,094
4010 OPTION PASS	emergency dealiup services	invoice cost	418	5,216
FT WAYNE, IN 46818			580	2,978
7 7 7777742, 117 10010			583	8,058
			588	
			000	27,425
				,
EPRI	employee training	Invoice Cost	107	75,000
P O BOX 10412			524	492,750
PALO ALTO, CA 94303			532	
				581,501
EQUISERVE	financial & recordkeeping services	Invoice Cost	923	25,750
4229 COLLECTION CTR DR				-,
CHICAGO, IL 60693				
•				
EVANSVILLE MARINE SERVICE INC	barge fleeting	Invoice Cost	152	,
PO BOX 6048			512	
EVANSVILLE, IN 47719				102,085
EVCEL SERVICES CORR	nuclear project current	Invoice Cost	517	2,427,031
EXCEL SERVICES CORP 11921 ROCKVILLE PIKE STE 100	nuclear project support	invoice Cost	517 524	
ROCKVILLE, MD 20852			524	
INCONVILLE, IVID 20002				2,480,010
FEDERAL EMERGENCY MANAGEMENT AGENCY	emergency mgmt program fees	Invoice Cost	524	238,435
500 C ST SW RM 723	emergeney mgm. program roos		02.	200, 100
WASHINGTON, DC 20472				
FEDERAL INDUSTRIAL	plant maintenance contracts	Invoice Cost	107	7,048
12980 INKSTER RD			512	1,362
REDFORD, MI 48239			513	20,065
			530	15,525
			532	
				50,093
FIRST CONSULTING GROUP	alastronia document mamt avetem	Invoice Cost	524	108,625
575 E. SWEDESFORD ROAD	electronic document mgmt system	IIIVOICE COST	324	100,023
WAYNE, PA 17087				
FLEET CHARGE, DIV. OF INTL. TRUCK & ENGINE C	O fleet charges	Invoice Cost	184	111,768
8650 WEST COLLEGE BLVD.				
OVERLAND PARK, KS 66210				
ELOWOEDVE CODE			407	40.700
FLOWSERVE CORP	equipment repair	Invoice Cost	107	16,738
4179 COLLECTION CENTER DR			163	4,500
CHICAGO, IL 60693			512	56,688
			531 532	1,064 <u>61,574</u>
			552	140,564
FMSM ENGINEERS	soil engineering services	Invoice Cost	107	76,630
10018 INTERNATIONAL BLVD				
CINCINNATI, OH 45246				
FORGEV CONGTRUCTION: ""			=	
FORSEY CONSTRUCTION INC	construction services	Invoice Cost	529	60,717
2018 IRONWOOD CIRCLE			532	
SOUTH BEND, IN 46635				63,930
FRAMATOME ANP INC	nuclear plant support services	Invoice Cost	107	2,273,876
PO BOX 751526		5100 5031	120	586,647
CHARLOTTE, NC 28275			517	239,294
,			524	
			529	
			530	
			532	,
			30 <u>Z</u>	
			332	16,299,136
			332	16,299,136
MPSC FORM P-521 (Rev. 12-00)	Page 357H			16,299,136

Name of Doomandont	This Depart is:	1	Data of Danast	Veer of Denem
Name of Respondent INDIANA MICHIGAN POWER COMPANY -	This Report is:		Date of Report	Year of Report Dec. 31, 2004
MICHIGAN	(1) [X] An Original (2) [ ] A Resubmission		(Mo, Da, Yr)	Dec. 31, 2004
Charges for Outside Professional & Other Consulting				
NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	
FUN COMPANY, THE	promotional event	Invoice Cost	524	50,030
3658 ATLANTA INDUSTRIAL				
ATLANTA, GA 30331				
ELIDAMANITE AMEDICA	manahining ang isan	Invaina Cont	407	10.111
FURMANITE AMERICA 8900 MISSISSIPPI ST	machining services	Invoice Cost	107 512	13,144 39,353
MERRILLVILLE, IN 46410			530	72,555
WERRICE HEEL, HV 10110			532	159,439
				284,491
FYR-FYTER SALES & SERVICE INC	fire extinguisher inspection & repair	Invoice Cost	107	27,202
2520 READING RD			512	874
CINCINNATI, OH 45206			513	561
			514	10,499 39,136
				55,150
G & L CORPORATION	equipment transportation	Invoice Cost	107	20,195
3101 BROOKLYN AVE			108	4,427
FT WAYNE, IN 46809			592	17,138
			930	3,329
				45,089
GE BETZ INC	nuclear plant materials	Invoice Cost	524	87,054
4636 SOMERTON RD	nuclear plant materials	invoice Cost	524	87,054
TREVOSE, PA 19053				
GENERAL ELECTRIC INTERNATIONAL	plant outage support services	Invoice Cost	530	2,888
2025 W BELTLINE RD STE 100			532	1,957,530
CARROLLTON, TX 75006				1,960,418
OFNEDAL ELECTRIC CO		Investor Ocea	407	070 007
GENERAL ELECTRIC CO PO BOX 402497	outage engineering services	Invoice Cost	107	373,607
ATLANTA, GA 30384				
ATEANTA, OA 30304				
GHEENS, BARBARA PAINTING INC	painting services	Invoice Cost	107	41,250
50771 RAINBOW RIDGE RD			512	8,359
LONG BOTTOM, OH 45743			935	69,200
				118,809
GIBBCO INC	boiler slag recycler & processor	Invoice Cost	107	591,413
PO BOX 15396	boller stag recycler & processor	invoice Cost	152	332,194
CINCINNATI, OH 45215			501	873,945
0.110.111.111, 0.11.102.10			512	8,906
				1,806,458
GLOBAL DOSIMETRY SOLUTIONS INC	radiation monitoring	Invoice Cost	532	48,537
2652 MCGRAW AVENUE				
IRVINE, CA 92614				
GLOBAL INSULATION INC	plant maintenance	Invoice Cost	107	243,887
1501 RAFF RD SW	,		108	104,631
CANTON, OH 44710			152	64,174
			501	2,648
			502	64,650
			511	2,962
			512	389,138
			513	19,306
			514	4,858 896,254
				030,204
GLOBAL RENTAL CO INC	truck rental	Invoice Cost	107	22,371
31 INVERNESS CENTER PKWY STE 360			571	22,050
BIRMINGHAM, AL 35242				44,421
HADEK PROTECTIVE OVERTENES	alatana ang Bart	lancation Control		101 = 11
HADEK PROTECTIVE SYSTEMS	chimney lining supplier	Invoice Cost	107	101,543
651 HOLIDAY DR PITTSBURGH, PA 15220				
MPSC FORM P-521 (Rev. 12-00)	Page 357I			

Name of Respondent	This Report is:		Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original		(Mo, Da, Yr)	Dec. 31, 2004
MICHIGAN	(2) [ ] A Resubmission			
Charges for Outside Professional & Other Consultin		01145050	4.000UNIT	****
NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	
H & S SERVICES INC P O BOX 3101	plant equipment	Invoice Cost	107 108	19,703 1,656
FAIRBORN, OH 45324			506	833
.,			511	1,430
			512	230,130
			513	110,590
			514	364,706
				304,700
HARMELING EQUIPMENT SERVICES	plant equipment repairs	Invoice Cost	184	994
1021 AMBER DR FLORENCE, KY 41042			506 512	4,656 105,457
TEORENGE, RT 41042			514	
			011	121,929
HAVERFIELD CORP	aerial inspection services	Invoice Cost	563	95,591
104 SANDERS RD			571	14,721
CARROLL VALLEY, PA 17320				110,312
HENRY, ROBERT CORP	drain installation	Invoice Cost	571	35,000
PO BOX 1407				•
SOUTH BEND, IN 46624				
HERGUTH LABORATORIES INC	equipment analysis	Invoice Cost	107	799
101 CORPORATE PL	. 1. 1		163	5,353
VALLEJO, CA 94590			517	50,989
			524	2,427
				59,568
HERRMAN & GOETZ INC	electrical construction services	Invoice Cost	108	32,757
225 S LAFAYETTE BLVD			571	3,661
SOUTH BEND, IN 46601			930	167,477
			935	2,107 206,002
HIGH TEC INDUSTRIAL SERVICES 15 INDUSTRY PARK COURT	deslagging boiler service	Invoice Cost	512	30,622
TIPP CITY, OH 45371				
HOLLIDAY ENTERDRISES INC	computer cuppert & training	Invoice Cost	107	22.000
HOLLIDAY ENTERPRISES INC 1001 FAIRLAWN STREET	computer support & training	Invoice Cost	524	33,000 200,472
ALLEN, TX 75002			324	233,472
LIGHTED INTERNATIONAL				005 504
HOLTEC INTERNATIONAL	legal expense -	Invoice Cost	923	395,531
555 LINCOLN DR W MARLTON, NJ 08053	liability claims issues			
				405.400
HONIGMAN MILLER SCHWARTZ & COHN 222 N WASHINGTON SQ STE 400	legal services	Invoice Cost	923	125,430
LANSING, MI 48933	- fuel filing & tax issues			
	porial inapportion and items	Invoice Ceet	500	4.40.000
HOOSIER HELICOPTER SERVICES 7900 N THAMES DR	aerial inspection services	Invoice Cost	563	146,800
BLOOMINGTON, IN 47408				
HOLISTON D & SON SANDDI ASTINO	candblacting convices	Invoice Cost	407	2 504
HOUSTON, R & SON SANDBLASTING 115 MAY DR	sandblasting services	IIIVOICE COST	107 511	2,594 6,908
HARRISON, OH 45030			512	18,463
			513	12,306
				40,271
HYTORC OF MICHIGAN	project support services	Invoice Cost	532	32,059
PO BOX 144	1 -3		552	=,:00
ST CLAIR, MI 48079				
MPSC FORM P-521 (Rev. 12-00)	Page 357J			

Name of Respondent INDIANA MICHIGAN POWER COMPANY - MICHIGAN Charges for Outside Professional & Other Consultin NAME/ADDRESS HUGHES SUPPLY INC 1217 SOLUTIONS CENTER	This Report is: (1) [X] An Original (2) [] A Resubmission g Services - (continued) DESCRIPTION		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004
MICHIGAN  Charges for Outside Professional & Other Consultin NAME/ADDRESS HUGHES SUPPLY INC 1217 SOLUTIONS CENTER	(2) [ ] A Resubmission g Services - (continued)		(Mo, Da, Yr)	Dec. 31, 2004
Charges for Outside Professional & Other Consultin NAME/ADDRESS HUGHES SUPPLY INC 1217 SOLUTIONS CENTER	g Services - (continued)			
NAME/ADDRESS HUGHES SUPPLY INC 1217 SOLUTIONS CENTER	• ,			1
HUGHES SUPPLY INC 1217 SOLUTIONS CENTER		CHARGES	ACCOUNT	AMOUNT
	electrical tool testing	Invoice Cost	566	
01110400 11 00077	· ·		570	566
CHICAGO, IL 60677			583	,
			592	
			593	- , -
			594 598	,
			390	31,689
IKON DOCUMENT SERVICES	office equipment maintenance agmt	Invoice Cost	524	4 22,715
1600 SOLUTIONS CENTER			532	2 52,002
CHICAGO, IL 60677				74,717
IKON OFFICE SOLUTIONS	office equipment leasing	Invoice Cost	92	1 236,975
PO BOX 802617	office equipment leasing	invoice cost	92	250,975
CHICAGO, IL 60680				
,				
INDIANA DEPT OF ENVIRON MGMT	Title V annual permit fee	Invoice Cost	500	150,000
100 N SENATE AVE				
INDIANAPOLIS, IN 46204				
INDIANA UNDERGROUND PLANT	trade organization	Invoice Cost	584	4 69,724
PO BOX 66898	membership fees	invoice cost	30-	4 09,724
INDIANAPOLIS, IN 46266				
INDIANA, STATE OF	emergency management	Invoice Cost	524	4 31,414
402 W WASHINGTON ST RM E241	program fees			
INDIANAPOLIS, IN 46204				
INDUSTRIAL CONTRACTORS INC	plant equipment repairs	Invoice Cost	51 <sup>-</sup>	1 64,246
PO BOX 208	piant equipment repairs	11110100 0031	512	- , -
EVANSVILLE, IN 47702			513	
				448,407
INDUSTRIAL PEER-TO-PEER LLC	software maintenance & support	Invoice Cost	524	46,179
55 EAST MONROE STE 2710 CHICAGO, IL 60603				
101110AGG, 12 00003				
INDUSTRIAL TOOL PRODUCTS INC	equipment repairs	Invoice Cost	530	2,805
31682 NETWORK PLACE			532	2 57,896
CHICAGO, IL 60673				60,701
INTERNATIONAL CHAL CONCULTANTO	OA/OO in an anti-	lauraina Onat	40	7 44.007
INTERNATIONAL QUAL CONSULTANTS 201 SOUTH DUFFY RD	QA/QC inspection & examination support services	Invoice Cost	107 530	,
BUTLER, PA 16001	& examination support services		532	,
5012EN, 17110001			00.	248,497
				-, -
IRON MT/NATL UNDERGRD STORAGE	records storage	Invoice Cost	532	2 45,910
BOX L996P				
PITTSBURGH, PA 15264				
ITRON INC	project study proposals	Invoice Cost	186	5 27,243
P O BOX 200209	, .y , , , , , , , , , , , ,		902	,
DALLAS, TX 75320				30,456
N/V TECH STATE COLL FOR	ampleyed training	Invoice Coat		1 1000
IVY TECH STATE COLLEGE 3501 N 1ST AVE	employee training	Invoice Cost	524 528	,
EVANSVILLE, IN 47710			926	
,			02.	50,224
JPMORGAN CHASE BANK	financial services	Invoice Cost	186	, ,
2001 BRYAN ST 10TH FL			43	
DALLAS, TX 75201				5,347,517
MPSC FORM P-521 (Rev. 12-00)	Page 357K			

Name of Respondent INDIANA MICHIGAN POWER COMPANY - MICHIGAN	This Report is: (1) [X] An Original (2) [ ] A Resubmission		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004
Charges for Outside Professional & Other Consulting S NAME/ADDRESS KEITH FIRE EXTINGUISHER SERVICE 601 S HIGH ST RISING SUN, IN 47040		CHARGES Invoice Cost	ACCOUNT 506 510 514	AMOUNT 50 450 29,927 30,427
KENRICH GROUP LLC 1500 K ST NW STE# 275 WASHINGTON, DC 20005	legal services - liability claims issues	Invoice Cost	923	412,747
KOONTZ-WAGNER ELECTRIC CO INC 3801 VOORDE DR SOUTH BEND, IN 46628	plant equipment repair	Invoice Cost	517	25,000
LAKE CHARTER TOWNSHIP PO BOX 818 BRIDGEMAN, MI 49106	water service	Invoice Cost	524	101,213
LAKELAND EMPLOYEE ASSISTANCE 3888 NILES ROAD ST. JOSEPH, MI 49085	employee assistance program	Invoice Cost	524	52,000
LOCOMOTIVE SPECIALISTS INC 1225 E CEMETARY ROAD MORRIS, IL 60450	equipment inspection services	Invoice Cost	532	37,587
M H EQUIPMENT COMPANY 2630 N CULLEN AVE EVANSVILLE, IN 47715	equipment repairs	Invoice Cost	163 506 514	9,861 2,400 24,443 36,704
M P W INDUSTRIAL SERVICES INC PO BOX 710928 COLUMBUS, OH 43271	equipment installation & repair	Invoice Cost	502 512 513	,
MANPOWER PO BOX 68-6003 MILWAUKEE, WI 53267	temporary staffing services	Invoice Cost	107 108 186 580 588 902 903 905 921	48,890 2,006 8,385 310 9,353 99,983 3,130 1,900 783 174,740
MANSFIELD OIL CORP. 1025 AIRPORT PARKWAY SW GAINSEVILLE, GA 30505	fuel equipment installation	Invoice Cost	107	29,979
MARTIN ENGINEERING 1 MARTIN PL NEPONSET, IL 61345	engineering services	Invoice Cost	512	38,654
MARYS MOP & SHINE 15486 LAKE DILLDEER RD DILLSBORO, IN 47018	cleaning services	Invoice Cost	514	72,084
MASTER-LEE DECON SERVICES INC 1639 CLEARVIEW DR LATROBE, PA 15650	decontamination services	Invoice Cost	530 532	39,500 44,543 84,043
MCGILL POWER S&E INC PO BOX 368 ROSSVILLE, IN 46065	project support	Invoice Cost	930	113,973
MPSC FORM P-521 (Rev. 12-00)	Page 357L			

Name of Respondent INDIANA MICHIGAN POWER COMPANY - MICHIGAN Charges for Outside Professional & Other Consulting NAME/ADDRESS MCDONALD MEG-A-LIFT INDUSTRIAL 10904 DEERFIELD RD CINCINNATI, OH 45242	This Report is: (1) [X] An Original (2) [ ] A Resubmission  Services - (continued)  DESCRIPTION industrial contracting & construction	CHARGES Invoice Cost	10	07	Year of Report Dec. 31, 2004 AMOUNT 185,805
MICHIGAN Charges for Outside Professional & Other Consulting NAME/ADDRESS MCDONALD MEG-A-LIFT INDUSTRIAL 10904 DEERFIELD RD	(2) [ ] A Resubmission Services - (continued) DESCRIPTION		ACCOUNT 10	07	AMOUNT
Charges for Outside Professional & Other Consulting NAME/ADDRESS MCDONALD MEG-A-LIFT INDUSTRIAL 10904 DEERFIELD RD	Services - (continued) DESCRIPTION		10 10	07	
MCDONALD MEG-A-LIFT INDUSTRIAL 10904 DEERFIELD RD			10 10	07	
10904 DEERFIELD RD	industrial contracting & construction	Invoice Cost	10		185,805
				വ	
CINCINNATI, OH 45242					120,491
				06	900
				11 12	35,179 396,267
				13	111,646
				14	3,499
					853,787
MEDIUM TERM FINANCE	credit line fees	Invoice Cost	43	31	684,133
2 PENNS WAY STE 200 NEW CASTLE, DE 19720					
NEW CASTLE, DE 19720					
MEG CONSULTING	misc consulting services	Invoice Cost	50	06	81,060
822 SUNSET DR	· ·				
LAWRENCEBURG, IN 47025					
MICHIGAN REPT OF LARGE A FOOLIGHIO GROW			4.		00.405
MICHIGAN DEPT OF LABOR & ECONOMIC GROWT 7064 CROWNER DR	H misc fees & registrations	Invoice Cost	18	84	30,105
LANSING, MI 48980					
MICHIGAN STATE OF DEPT OF STATE POLICE	radiological emergency planning	Invoice Cost	52	24	346,732
714 S HARRISON RD					
E. LANSING, MI 48823					
IMIDI AND ENGINEERING CO INC	roofing ropoire	Invoice Cost	E-	20	24 290
MIDLAND ENGINEERING CO INC PO BOX 1019	roofing repairs	Invoice Cost	54	29	34,280
SOUTH BEND, IN 46624					
,					
MILLER, ROY A & SON INC	hauling services	Invoice Cost		07	2,950
37 WEST HIGH STREET				11	42,240
LAWRENCEBURG, IN 47025				12 13	4,868
				14	9,721 1,149
			ŭ		60,928
MINERAL SOLUTIONS	fly ash removal	Invoice Cost	50	01	73,551
PO BOX 70337					
CHICAGO, IL 60673					
MODSANCO INC	portable toilet rental & sewage remov	a Invoice Cost	50	24	48,700
215 S PARK RD	portable toller romai a comage rome.		·	- '	10,7 00
BENTON HARBOR, MI 49022					
MOODY'S INVESTORS SERVICE	credit rating service	Invoice Cost	92	23	28,396
PO BOX 102597 ATLANTA, GA 30368					
ATLANTA, GA 30300					
MORETECH INC	technical support services	Invoice Cost	50	32	64,848
406 MILITARY EAST					
BENICIA, CA 94510					
IMODGANI EWIS & BOCKIUS II D	logal convince	Invoice Cost	•	22	OF 040
MORGAN LEWIS & BOCKIUS LLP 111 PENNSYLVANIA AVE NW	legal services - liability claims & regulatory issues	Invoice Cost	92	23	95,819 95,819
WASHINGTON, DC 20004	ilability dialitis a regulatory issues				55,619
,					
MPR ASSOCIATES INC	design engineering support	Invoice Cost		17	188,786
320 KING ST				24	17,777
ALEXANDRIA, VA 22314			5.	32	49,750 256,313
					200,313
NATURCHEM WEST INC	vegetation control	Invoice Cost	50	06	19,642
3101 AMBROSE AVE			5	11	12,526
NASHVILLE, TN 37207					32,168
MPSC FORM P-521 (Rev. 12-00)	Page 357M				

Name of Decreasidant	This Demonstra		D-tt Dt	V
Name of Respondent INDIANA MICHIGAN POWER COMPANY -	This Report is: (1) [X] An Original		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004
MICHIGAN	(2) [ ] A Resubmission		(IVIO, Da, TT)	Dec. 31, 2004
Charges for Outside Professional & Other Consulting				
NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	AMOUNT
NISYS CORPORATION	project consultants	Invoice Cost	517	32,670
4227 PLEASANT HILL RD			524	,
DULUTH, GA 30096			532	
				378,706
NORTH AMERICAN INDUSTRIAL SERV	boiler cleaning & deslagging	Invoice Cost	512	32,390
2744 BIG PETE RD	boller clearling & deslagging	invoice Cost	512	32,390
FRANKLIN FURNACE, OH 45629				
NORTHERN INDIANA CONSTRUCTION CO INC	bridge construction services	Invoice Cost	107	51,604
PO BOX 1333				
MISHAWAKA, IN 46546				
NP ENERGY INC	technical support	Invoice Cost	530	74,000
2400 LOUISIANA, NE	technical support	invoice Cost	330	74,000
ALBUQUERQUE, NM 87110				
7.250402.1402, 1 07.110				
NUCLEAR ENERGY INSTITUTE	annual assessment fees	Invoice Cost	524	54,207
1776 I ST NW STE 400				
WASHINGTON, DC 20006				
NI IENEDCY INC	nuclear conculting condess	Invoice Cost	F0.4	E7 000
NUENERGY INC 421 GLEN MEADOW RD	nuclear consulting services	Invoice Cost	524	57,020
RICHBORO, PA 18954				
THE IDENTITY TOOL				
NWI CONSULTING	operations training consult services	Invoice Cost	524	55,225
PO BOX 5441	· ·		532	14,856
KNOXVILLE, TN 37928				70,081
0.110.7/4.1.57/7/11.044117/15/04/10			407	0.000
OHIO VALLEY VULCANIZING INC PO BOX 15629	machine repair	Invoice Cost	107 108	,
CINCINNATI, OH 43215			512	
011401141711, 01140210			312	168,777
				,
ONYX INDUSTRIAL SERVICES INC	equipment cleaning services	Invoice Cost	107	,
PO BOX 70610			108	,
CHICAGO, IL 60673			152	,
			501	,
			511 512	,
			513	,
			514	
				562,442
OTIS ELEVATOR COMPANY	elevator sales & service	Invoice Cost	511	,
PO BOX 905454 CHARLOTTE, NC 28290			512	5,730 67,451
OHARLOTTE, NO 20230				07,401
OTTERBASE TECHNICAL SERVICES	employee training	Invoice Cost	524	25,980
77 MONROE CENTER NW				•
GRAND RAPIDS, MI 49503				
DOLL/MODDIO MATERIAL LIANS INC	and the same trade to	Investor O		05.000
P&H/MORRIS MATERIAL HANDLING	employee training	Invoice Cost	532	35,880
PO BOX 2 WAYLAND, MI 49348				
WALLAND, WIL 49040				
PAUSTIAN, RON	excavating services	Invoice Cost	108	520
6404 OLD PIPESTONE RD	-		529	
EAU CLAIRE, MI 49111				40,551
DEAKED GEDVIGES INC		Invest C :		22.27
PEAKER SERVICES INC	equipment repair	Invoice Cost	513	39,645
8080 KENSINGTON CT BRIGHTON, MI 48116				
DIAGITION, WILTOTTO				
PEOPLESOFT USA	software maintenance & support	Invoice Cost	163	173,889
2 WESTBROOK CORP CTR				,
WESTCHESTER, IL 60154				
MDOO FORM D FOX (D	D 057N			
MPSC FORM P-521 (Rev. 12-00)	Page 357N			
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Name of Decreased and	This Deposition		Data of Donast	Vacuat Danaut
Name of Respondent INDIANA MICHIGAN POWER COMPANY -	This Report is: (1) [X] An Original		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004
MICHIGAN	(2) [ ] A Resubmission		(IVIO, Da, 11)	Dec. 31, 2004
Charges for Outside Professional & Other Consulting S			·	l
NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	AMOUNT
PERFORMANCE IMPROVEMENT INTL	engineering consultant services	Invoice Cost	524	,
112 W CANADA			532	
SAN CLEMENTE, CA 92672				28,885
PERFORMANCE MANAGEMENT INITIATIVES INC 720 S GREENBROOK CIR SAINT JOSEPH, MI 49085	nuclear consulting services	Invoice Cost	524	78,000
PERKIN ELMER	equipment maintenance contracts	Invoice Cost	514	,
710 BRIDGEPORT AVE			524	
SHELTON, CT 06848				46,656
PERRY BALLARD INC	advertising & public relations services	Invoice Cost	930	76,725
526 UPTON DR E	autoritoring a pasito rotationo controco		000	. 0,. 20
ST.JOSEPH, MI 49085				
PERRY, J STEPHEN	nuclear safety review board services	Invoice Cost	524	27,144
74 MARBELLA				
SAN CLEMENTE, CA 92673				
PFEIFER ENGINEERING CONSULTANT	engineering consultant services	Invoice Cost	107	21,093
370 SHELBY AVE E	Sing. Tooling Concultant Scry1003		513	,
POWELL, OH 43065			310	25,508
PIONEER/DPS	boiler tube work & support	Invoice Cost	107	,
1106 E THIRD ST			108	-,
DAYTON, OH 45402			512	,
			513	
				90,675
POOLED EQUIPMENT INVENTORY CO PO BOX 10992 BIRMINGHAM, AL 35202	inventory management services	Invoice Cost	163	101,394
PRECISION BLASTING INC	blasting services	Invoice Cost	512	186,450
PO BOX 785 FLATWOODS, KY 41139				
LATWOODS, KT 41133				
PRECISION DATA PRODUCTS INC	computer hardware	Invoice Cost	107	2,833
PO BOX 8367			524	97,716
GRAND RAPIDS, MI 49518				100,549
			407	10.000
PROGRESS PUMP & MACHINE SERVICES INC	equipment machining & tooling	Invoice Cost	107	,
918 KENNEDY AVE SCHERERVILLE, IN 46375			524 530	,
CONTENENT IN 40070			532	,
				191,493
PROTEC INC	training & tech support	Invoice Cost	532	118,062
3803 ENGLEWOOD DRIVE CHAMPAIGN, IL 61821				
OTHER MONTHS				
PROTO-POWER CORP	software maintenance	Invoice Cost	517	51,286
15 THAMES ST			524	,
GROTON, CT 06340				129,892
DULL MAN DOWED !! C	abinan ay nama' 0	Investor O		100 000
PULLMAN POWER LLC	chimney repair & construction	Invoice Cost	512	122,682
9411 NE VOORMAN DR KANSAS CITY, KS 64161				
10 110 10 10 1				
QUALITY INSPECTION SERVICE INC 37 FRANKLIN ST STE 400 BUFFALO, NY 14202	boiler testing services	Invoice Cost	512	32,756
QUEBECOR WORLD PRINTING	printing & publishing convices	Invoice Cost	930	20 664
P O BOX 2066	printing & publishing services	Invoice Cost	930	39,664
MIDLAND, MI 48641				
MPSC FORM P-521 (Rev. 12-00)	Page 357O			

Name of Decreadest	This Depart is:		Data of Donort	Veer of Denem
Name of Respondent INDIANA MICHIGAN POWER COMPANY -	This Report is: (1) [X] An Original		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004
MICHIGAN	(2) [ ] A Resubmission		(IVIO, Da, 11)	Dec. 31, 2004
Charges for Outside Professional & Other Consulting		L	L	L
NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	AMOUNT
R & P INDUSTRIAL CHIMNEY	chimney inspection & maintenance	Invoice Cost	10	,
244 INDUSTRY PKWY			10	
NICHOLASVILLE, KY 40356				401,556
RACE - RADIOLOGICAL ASSISTANCE	radioactive waste disposal	Invoice Cost	52	20 74,195
PO BOX 13143, 2550 CHANNEL AVE	radioactive waste disposal	11110100 0031	52	,
MEMPHIS, TN 38113				32 4,191
				81,513
REAL TIME SOLUTIONS COMPANY	outage support services	Invoice Cost	10	,
PO BOX 712543			53 53	,
SALT LAKE CITY, UT 84171			53	267,878
				201,010
REINTJES, GEORGE P CO INC	plant equipment installation	Invoice Cost	10	7 33,879
3800 SUMMIT			51	258,772
KANSAS CITY, MO 64111				92,651
DELIADI E DICOCCAL INC	vations disposal	Invesion Octob		54.000
RELIABLE DISPOSAL INC P O BOX 560	refuse disposal	Invoice Cost	52 53	,
STEVENSVILLE, MI 49127			53	61,516
012 V 2140 V 1222, 1811 43 127				01,510
REMEX SYSTEMS GROUP	equipment repair	Invoice Cost	52	24 179,353
4607 44TH STREET, SE				
KENTWOOD, MI 49512				
DUD INTERNATIONAL CO				
RHR INTERNATIONAL CO	nuclear consulting services	Invoice Cost	52	24 52,530
220 GERRY DR WOODDALE, IL 60191				
WOODBALE, IL 00191				
RUSSELL W T INC	nuclear consulting services	Invoice Cost	52	24 55,741
400 PLANTATION LANE	Ğ			,
STEVENSVILLE, MD 21666				
RWE NUKEM CORP	rapid dewatering system services	Invoice Cost	52	,
39 OLD RIDGEBURY RD DANBURY, CT 06810			52	24 <u>144,305</u> 155,826
DANBORT, CT 00010				155,620
SAFWAY STEEL PRODUCTS INC	construction services	Invoice Cost	10	394,600
3200 N CALUMET AVE			10	08 47,692
HAMMOND, IN 46320			50	
			50	,
			51	,
			51 51	- , -
			51	
			31	682,753
				,- 30
SARGENT & LUNDY L L C	engineering & nuclear staff services	Invoice Cost	10	,
135 S LASALLE ST			10	,
CHICAGO, IL 60674			51	,
			52	,
			52 53	,
			53	
			00	1,944,479
SCHALCO CONSTRUCTION	door & facilities repair	Invoice Cost	50	,
10700 STATE RD 662			51	
NEWBURGH, IN 47630				33,955
SCIENTECH INC	software support services	Invoice Cost	51	7 198,600
PO BOX 85080	software support services	HIVOICE COST	53	
RICHMOND, VA 23285			92	
- ,			02	237,511
				•
MPSC FORM P-521 (Rev. 12-00)	Page 357P			

Name of Respondent INDIANA MICHIGAN POWER COMPANY - (1) [X] An Origin (2) [] A Resubm Charges for Outside Professional & Other Consulting Services - (continue NAME/ADDRESS DESCRIPTION SECURITAS SECURITY SERVICES SECURITAS SECURITY SERVICES SECURITAS SECURITY SERVICES SECURITY & fire processional & Other Consulting Services - (continue DESCRIPTION SECURITAS SECURITY SERVICES SECURITY & fire procession of the process of the	nission ad) CHARGES Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	Date of Report (Mo, Da, Yr)  ACCOUNT  501 506 512 524  524  923  506	21,981 13,916 5,669,409 5,837,028 39,960 1,220,440 44,305
MICHIGAN  Charges for Outside Professional & Other Consulting Services - (continue NAME/ADDRESS DESCRIPTION SECURITAS SECURITY SERVICES 200S MICHIGAN AVENUE CHICAGO, IL 60604  SEMCO ENERGY GAS CO natural gas supposed point of the professional security & fire professional part of the	nission ad) CHARGES Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	ACCOUNT 501 506 512 524 524 524 524 526	AMOUNT 131,722 21,981 13,916 5,669,409 5,837,028 39,960 1,220,440 44,305
Charges for Outside Professional & Other Consulting Services - (continue NAME/ADDRESS DESCRIPTION SECURITAS SECURITY SERVICES SECURITY & fire properties of the programment of the professional of the profess	charges otection staffing  CHARGES Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	501 506 512 524 524 923 506	131,722 21,981 13,916 5.669,409 5,837,028 39,960 1,220,440
NAME/ADDRESS SECURITAS SECURITY SERVICES 200S MICHIGAN AVENUE CHICAGO, IL 60604  SEMCO ENERGY GAS CO PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	CHARGES Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	501 506 512 524 524 923 506	131,722 21,981 13,916 5.669,409 5,837,028 39,960 1,220,440
SECURITAS SECURITY SERVICES 200S MICHIGAN AVENUE CHICAGO, IL 60604  SEMCO ENERGY GAS CO PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	otection staffing Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	501 506 512 524 524 923 506	131,722 21,981 13,916 5.669,409 5,837,028 39,960 1,220,440
200S MICHIGAN AVENUE CHICAGO, IL 60604  SEMCO ENERGY GAS CO PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment instal	egulatory issues Invoice Cost rices Invoice Cost Invoice Cost Invoice Cost Invoice Cost Invoice Cost	506 512 524 524 923 506 242	21,981 13,916 5.669,409 5,837,028 39,960 1,220,440 44,305
CHICAGO, IL 60604  SEMCO ENERGY GAS CO PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment instal	rices Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	512 524 524 923 506 242	13,916 5,669,409 5,837,028 39,960 1,220,440 44,305
SEMCO ENERGY GAS CO PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment instal	rices Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	524 524 923 506 242	5,669,409 5,837,028 39,960 1,220,440 44,305
PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	rices Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	524 923 506 242 524	5,837,028 39,960 1,220,440 44,305
PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	rices Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	524 923 506 242 524	5,837,028 39,960 1,220,440 44,305
PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	rices Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	923 506 242 524	39,960 1,220,440 44,305
PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	rices Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	923 506 242 524	1,220,440 44,305
PO BOX 79001 DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	rices Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost  Invoice Cost	923 506 242 524	1,220,440 44,305
DETROIT, MI 48279  SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	Invoice Cost Invoice Cost Invoice Cost Invoice Cost	506 242 524	44,305
SHAW PITTMAN 2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	Invoice Cost Invoice Cost Invoice Cost Invoice Cost	506 242 524	44,305
2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES engineering services and services are corporate final services. The corporate final services are corporate final services and services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services. The corporate final services are corporate final services are corporate final services. The corporate final services are corporate final services are corporate final services. The corporate final services are corporate final services are corporate final services. The corporate final services are corporate final services are corporate final services are corporate final services are corporate final services. The corporate final services are corporate final	Invoice Cost Invoice Cost Invoice Cost Invoice Cost	506 242 524	44,305
2300 N STREET NW WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES engineering services and services are corporate final services. Engineering services are	Invoice Cost Invoice Cost Invoice Cost Invoice Cost	506 242 524	44,305
WASHINGTON, DC 20037  SHELL ENGINEERING & ASSOCIATES engineering services and washing to the services of the s	Invoice Cost ancing issues Invoice Cost	242 524	
SHELL ENGINEERING & ASSOCIATES 2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT 425 LEXINGTON AVE FL 15 NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment instal	Invoice Cost ancing issues Invoice Cost	242 524	
2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT legal services - 425 LEXINGTON AVE FL 15 corporate final NEW YORK, NY 10017  SIRVA RELOCATION moving services 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM software license 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment instal	Invoice Cost ancing issues Invoice Cost	242 524	
2403 W. ASH ST COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT legal services - 425 LEXINGTON AVE FL 15 corporate fine NEW YORK, NY 10017  SIRVA RELOCATION moving services 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM software license 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment instal	Invoice Cost ancing issues	242 524	
COLUMBIA, MO 65203  SIMPSON THACHER & BARTLETT  425 LEXINGTON AVE FL 15 corporate final NEW YORK, NY 10017  SIRVA RELOCATION moving services 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM software license 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta 16490 CHILLICOTHE RD	ancing issues Invoice Cost	524	129,587
SIMPSON THACHER & BARTLETT  425 LEXINGTON AVE FL 15  NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO 16490 CHILLICOTHE RD	ancing issues Invoice Cost	524	129,587
425 LEXINGTON AVE FL 15  NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta	ancing issues Invoice Cost	524	129,587
425 LEXINGTON AVE FL 15  NEW YORK, NY 10017  SIRVA RELOCATION 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta	ancing issues Invoice Cost	524	129,587
NEW YORK, NY 10017  SIRVA RELOCATION moving services 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM software license 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta 16490 CHILLICOTHE RD	Invoice Cost		
SIRVA RELOCATION moving services 6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM software license 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta			
6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta			
6070 PARKLAND BLVD MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta			
MAYFIELD HTS, OH 44124  SOFTWARE SPECTRUM  329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta	s Invoice Cost	921	112,700
SOFTWARE SPECTRUM 329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta	s Invoice Cost		75,000
329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta 16490 CHILLICOTHE RD	s Invoice Cost		187,700
329 HIGHBANKS VALLEY CT NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta 16490 CHILLICOTHE RD	s Invoice Cost		
NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta 16490 CHILLICOTHE RD		107	422
NEWARK, OH 43055  SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta 16490 CHILLICOTHE RD		524	472
SOLVERA CONTROLS / STOCK EQUIPMENT CO equipment insta 16490 CHILLICOTHE RD		588	
16490 CHILLICOTHE RD		921	-,
16490 CHILLICOTHE RD		321	60,807
16490 CHILLICOTHE RD			00,007
16490 CHILLICOTHE RD	lation Invoice Cost	107	274,465
	iation invoice cost	108	,
CHAGRIN FALLS, OH 44023		100	
			299,061
SPECTRUM ENGINEERING CORP engineering proj	ect support Invoice Cost	930	32,850
SPECTRUM ENGINEERING CORP engineering proj 17420 TONKEL ROAD	ect support invoice Cost	930	32,030
LEO, IN 46765			
OTAFFMARKING		407	04.750
STAFFMARK INC temporary staffir	ng services Invoice Cost	107	,
P O BOX 958143		184	, ,
ST LOUIS, MO 63195		186	,
		588	
		902	
			120,307
STANDARD & POORS financial rating s	ervices Invoice Cost	923	31,775
2542 COLLECTION CENTER DR			
CHICAGO, IL 60693			
STEPTOE & JOHNSON LLP legal services -	Invoice Cost	186	63,351
1330 CONNECTICUT AVE NW liability claims	sissues	923	103,739
WASHINGTON, DC 20036			167,090
			,
STEVENS PAINTON CORPORATION door & fence ins	tallation & repair Invoice Cost	524	58,253
5997 CARLSON AVE			,
PORTAGE, IN 46368			
STUDSVIK SCANDPOWER INC annual software	licensina Invoice Cost	524	70,039
1087 BEACON ST STE 301		324	. 0,009
NEWTON, MA 02459			
INTERVIOUS INTO UZTOO			
  SUPERHEAT SERVICES INC   nuclear enginee	ring services Invoice Cost	532	150,519
· ·	ing services invoice cost	532	150,519
10201 W 191 STREET			
MOKENA, IL 60448			
MPSC FORM P-521 (Rev. 12-00) Page 357Q			
raye 337Q			

INDIANA MICHIGAN FOWER COMPANY -	Name of Respondent	This Report is:	1	Date of Report	Year of Report
MICHIGAN		•			
Charges for Outside Professional & Other Consulting Services - (continued)   NAMEADROFESS   ACCOUNT   NAMEADROFESS   NAMEADR				(IVIO, Da, TT)	Dec. 31, 2004
MANUAL CARRESS ACCOUNT 7 AMOUNT 783 E. SERP PLACE 1 163 8.50.80 1761 1763 E. SERP PLACE 1 163 8.50.80 1761 1763 E. SERP PLACE 1 163 8.50.80 1761 1763 E. SERP PLACE 1 163 8.50.80 1763 1763 E. SERP PLACE 1 163 8.50.80 1763 1763 1763 1763 1763 1763 1763 1763			I.		
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TULISA, OK 74133  ** associated company**  **	SUN TECHNICAL SERVICES INC	engineering services	Invoice Cost	10	7 276,132
** associated company**   512   3.8	7633 E. 63RD PLACE				,
SUMPRO INC					,
SUMPRO INC	* associated company				,
SUMPRO INC					
SUNPRO INC					
SUNPRO INC   SUN					,
S29   1,091,27   1,0					
SUNPRO INC   SUN					
15,266,42   108   80,77   108   108   107   108   108   107   108   10				53	
SUNPRO INC				50	32 <u>6,642,598</u>
1732 WHIPPLE AVE NW NORTH CANTON, OH 44720   570					15,266,424
1732 WHIPPLE AVE NW NORTH CANTON, OH 44720   570		0.1			
NORTH CANTON, OH 44720  S98		emergency response & cleanup svcs	Invoice Cost		
SUPERIOR CONSTRUCTION SERVICES INC building construction services Invoice Cost 524 38.82 204 W MAIN ST BENTON HARBOR, MI 49022 504 W MAIN ST 505 205 205 205 205 205 205 205 205 205					,
156,52   156,52   22,42   36,82   23,24   36,82   24,93   27,82   27,82   27,82   28,93   28,93   28,93   29	1101(111 0/1111011, 011 44/20				,
204 W MAIN ST BENTYON HARBOR, MI 49022  SWALLOWS LANDSCAPE SERVICE   landscaping services   Invoice Cost   562   23.22   27.22   50.53				•	156,531
204 W MAIN ST BENTYON HARBOR, MI 49022  SWALLOWS LANDSCAPE SERVICE   landscaping services   Invoice Cost   562   23.22   27.22   50.53					
SWALLOWS LANDSCAPE SERVICE   Landscaping services   Invoice Cost   562   23.25	SUPERIOR CONSTRUCTION SERVICES INC	building construction services	Invoice Cost	52	24 36,821
SWALLOWS LANDSCAPE SERVICE   landscaping services   Invoice Cost   562   23,25	204 W MAIN ST				
PO BOX 567 PARKER CITY, IN 47368  SYNERGETIC DESIGN INC PO BOX 411247 CHARLOTTE, NC 28241  TEKSYSTEMS PO BOX 119268  PO BOX 119268  TEKSYSTEMS PO BOX 198568 ATLANTA, GA 30384  TEKASYSTEMS INC TREMA SYSTEMS INC TREMPORARY TECHNICAL SERVICES INC THIELESCH ENG. INC. THE TOP INDUSTRIAL SERVICE INC THE TOP INDUSTRIAL SERVICE INC TIP TOP INDUSTRIAL SERVICE INC TIP TOP INDUSTRIAL SERVICE INC TIP TOP INDUSTRIAL SERVICE INC TOWERS PERRIN TOW	BENTON HARBOR, MI 49022				
PO BOX 567 PARKER CITY, IN 47368  SYNERGETIC DESIGN INC PO BOX 411247 CHARLOTTE, NC 28241  TEKSYSTEMS PO BOX 119268  PO BOX 119268  TEKSYSTEMS PO BOX 198568 ATLANTA, GA 30384  TEKASYSTEMS INC TREMA SYSTEMS INC TREMPORARY TECHNICAL SERVICES INC THIELESCH ENG. INC. THE TOP INDUSTRIAL SERVICE INC THE TOP INDUSTRIAL SERVICE INC TIP TOP INDUSTRIAL SERVICE INC TIP TOP INDUSTRIAL SERVICE INC TIP TOP INDUSTRIAL SERVICE INC TOWERS PERRIN TOW	SWALLOWS LANDSCADE SERVICE	landscaping services	Invoice Cost	5.0	32 23 255
SOURCE CITY, IN 47368   SOURCE		landscaping services	invoice cost		,
SYNERGETIC DESIGN INC				O.	50,535
PO BOX 411247 CHARLOTTE, NC 28241  108	,				,
### CHARLOTTE, NC 28241    588	SYNERGETIC DESIGN INC	engineering services	Invoice Cost	10	,
TEKSYSTEMS project support services Invoice Cost 524 839,85 49,57	PO BOX 411247				,
TEKSYSTEMS	CHARLOTTE, NC 28241			58	
PO BOX 198568 ATLANTA, GA 30384  TEMA SYSTEMS INC 7806 REDSKY DR CINCINNATI, OH 45249  TEMPORARY TECHNICAL SERVICES INC 915 AIRPORT ROAD JACKSON, MI 49202  THIELSCH ENG. INC. 195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC 4900 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC 178 INVOICE Cost 187 STWATE SUPPLIES 1889,42  1					38,431
PO BOX 198568 ATLANTA, GA 30384  TEMA SYSTEMS INC 7806 REDSKY DR CINCINNATI, OH 45249  TEMPORARY TECHNICAL SERVICES INC 915 AIRPORT ROAD JACKSON, MI 49202  THIELSCH ENG. INC. 195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC 4900 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC 178 INVOICE Cost 187 STWATE SUPPLIES 1889,42  1889,42  180 2.00 30,63  180 37,92 30,63  180 37,92 31,93	TEKSYSTEMS	project support services	Invoice Cost	5	ν 830 853
ATLANTA, GA 30384  TEMA SYSTEMS INC 7808 REDSKY DR CINCINNATI, OH 45249  TEMPORARY TECHNICAL SERVICES INC 915 AIRPORT ROAD JACKSON, MI 49202  THIELSCH ENG. INC. 195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC 4504 M48393  TRAINING HOUSE INC 22 AMHERST, MA 01002		project support services	invoice cost		,
TEMA SYSTEMS INC 7806 REDSKY DR CINCINNATI, OH 45249  TEMPORARY TECHNICAL SERVICES INC 915 AIRPORT ROAD JACKSON, MI 49202  THIELSCH ENG. INC. 195 FRANCES GRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN PO BOX 8500 S-6110 PPILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC 22 AMHERST, MA 01002				0.	889,424
7806 REDSKY DR CINCINNATI, OH 45249  108 2.00 30.63  TEMPORARY TECHNICAL SERVICES INC 915 AIRPORT ROAD JACKSON, MI 49202  THIELSCH ENG. INC. 195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC 4990 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC 22 AMHERST, MA 01002	, in the second				,
TEMPORARY TECHNICAL SERVICES INC 915 AIRPORT ROAD JACKSON, MI 49202  THIELSCH ENG. INC. 195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC 22 AMHERST, MA 01002  Invoice Cost 186 37,92 186 37,92 187 188 37,92 189 189 189 189 189 189 189 189 189 189		transmitter installation	Invoice Cost	10	,
TEMPORARY TECHNICAL SERVICES INC temporary staffing services Invoice Cost 186 37,92 915 AIRPORT ROAD JACKSON, MI 49202  THIELSCH ENG. INC. boiler outlet header work Invoice Cost 512 50,01 195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC equipment repair Invoice Cost 512 27,63 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC 22 AMHERST ROAD AMHERST, MA 01002				10	
915 AIRPORT ROAD JACKSON, MI 49202  THIELSCH ENG. INC. boiler outlet header work Invoice Cost 512 50,01 195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC equipment repair Invoice Cost 512 27,63 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC 22 AMHERST ROAD AMHERST, MA 01002	CINCINNATI, OH 45249				30,635
915 AIRPORT ROAD JACKSON, MI 49202  THIELSCH ENG. INC. boiler outlet header work Invoice Cost 512 50,01 195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC equipment repair Invoice Cost 512 27,63 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC 22 AMHERST ROAD AMHERST, MA 01002	TEMPORARY TECHNICAL SERVICES INC	temporary staffing services	Invoice Cost	15	86 37 922
JACKSON, MI 49202  THIELSCH ENG. INC. boiler outlet header work Invoice Cost 512 50,01 195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC equipment repair Invoice Cost 512 27,63 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 9500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 AMHERST, MA 01002		temporary staming services	11110100 0031	T.	50 57,522
195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC equipment repair Invoice Cost 512 27,63 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 AMHERST, MA 01002					
195 FRANCES CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC equipment repair Invoice Cost 512 27,63 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 AMHERST, MA 01002					
CRANSTON, RI 02910  TIP TOP INDUSTRIAL SERVICE INC equipment repair Invoice Cost 512 27,63 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC 524 25,34 22 AMHERST ROAD AMHERST, MA 01002	THIELSCH ENG. INC.	boiler outlet header work	Invoice Cost	5.	50,015
TIP TOP INDUSTRIAL SERVICE INC 4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC 22 AMHERST ROAD AMHERST, MA 01002					
4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002	CRANSTON, RI 02910				
4690 ASHLEY DRIVE HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002	TIP TOP INDUSTRIAL SERVICE INC	equipment repair	Invoice Cost	5.	12 27 637
HAMILTON, OH 45011  TOWERS PERRIN financial & actuarial services Invoice Cost 926 66,08 PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002		equipment repair	invoice Cost	3	12 21,031
TOWERS PERRIN PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC 524 25,34 22 AMHERST ROAD AMHERST, MA 01002					
PO BOX 8500 S-6110 PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002					
PHILADELPHIA, PA 19178  TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002	TOWERS PERRIN	financial & actuarial services	Invoice Cost	92	26 66,084
TRAFFIC & SAFETY CONTROL SYSTEMS INC traffiic control barricades Invoice Cost 524 31,93 48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002	PO BOX 8500 S-6110				
48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002	PHILADELPHIA, PA 19178				
48584 DOWNING WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002	TRAFFIC & SAFETY CONTROL SYSTEMS INC	traffiic control barricades	Invoice Cost	E,	ο <sub>Λ</sub> 21.027
WIXOM, MI 48393  TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002		trainic control particades	HIVOICE CUST	54	ارور د ا
TRAINING HOUSE INC software supplier Invoice Cost 524 25,34 22 AMHERST ROAD AMHERST, MA 01002	WIXOM, MI 48393				
22 AMHERST ROAD AMHERST, MA 01002					
AMHERST, MA 01002	TRAINING HOUSE INC	software supplier	Invoice Cost	52	25,349
	22 AMHERST ROAD				
MPSC FORM P-521 (Rev. 12-00) Page 357R	AMHERST, MA 01002				
MPSC FORM P-521 (Rev. 12-00) Page 357R					
MPSC FORM P-521 (Rev. 12-00) Page 357R					
	MPSC FORM P-521 (Rev. 12-00)	Page 357R			
		-g···			

Name of Respondent	This Report is:	1	Date of Report	Vear	of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original		(Mo, Da, Yr)		31, 2004
MICHIGAN	(2) [ ] A Resubmission		( -, -, ,		,
Charges for Outside Professional & Other Consulting S					
NAME/ADDRESS	DESCRIPTION	CHARGES	ACCOUNT	AMO	
TRANE WEST MICHIGAN 3353 LOUISAN DR	equipment installation & repair	Invoice Cost	52 53		21,456 25,133
GRAND RAPIDS, MI 49548			50		46,589
					10,000
TRANS IND CORP	circuit breaker disposal	Invoice Cost	10	18	59,080
2029 WESTWOOD AVE					
RICHMOND, VA 23230					
TRANS TECH ELECTRIC INC	alastrical system maintanance	Invoice Cost	16	:2	11,043
PO BOX 846240	electrical system maintenance	invoice Cost	18		13,051
DALLAS, TX 75284			52		41,589
			52	:9	66,933
			53	2	30,594
					163,210
TRENTEC INC	equipment inspection and repair	Invoice Cost	53	20	59,015
4600 E TECH DR	equipment inspection and repair	invoice Cost	53		66,777
CINCINNATI, OH 43245			00		125,792
					-, -
TRI-STATE REFRACTORIES CORP	refractory work -	Invoice Cost	51	2	30,878
P O BOX 6108	boiler & low NOX units				
EVANSVILLE, IN 47719					
TROY, PHILIP E ESQ	legal services-	Invoice Cost	92	2	43,052
217 ASH COURT	liability claims & regulatory issues	invoice Cost	92	.3	43,032
WEXFORD, PA 15090	nability damie a regulatory locate				
,					
TUCKER ALAN INC	legal services-	Invoice Cost	92	:3	522,718
12 S 6TH ST STE 1030	liability claims issues				
MINNEAPOLIS, MN 55402					
U S BANK	lease administration fees	Invoice Cost	93	20	26,750
CM 9533	lease administration lees	invoice Cost	90	.0	20,730
ST PAUL, MN 55170					
US FILTER CORP	maintenance agreements	Invoice Cost	16		439
P.O. BOX 360766			51		30,215
PITTSBURGH, PA 15250			53	.2	260
					30,914
UNDERWATER CONSTRUCTION CORP	underwater construction services	Invoice Cost	10	)7	34,397
PO BOX 699			52		117,401
ESSEX, CT 06426			53	1	194,226
			53		894,032
				•	1,240,056
UNIQUE DESIGN LANDSCAPING	lawa cara carvians	Invoice Cost	56	:2	24 664
9116 W COUNTY LINE RD	lawn care services	Invoice Cost	58		24,664 58,574
PLYMOUTH, IN 46563			30		83,238
, ·					,
UNITECH SERVICES GROUP	uniform & cleaning services	Invoice Cost	52		355,189
PO BOX 911526			53	32	154,000
DALLAS, TX 75391					509,189
UNITED DYNAMICS CORPORATION	inspection services	Invoice Cost	51	2	55,875
1345 OLD PRESTON HWY N	spoolion oorviood		31	_	55,575
LOUISVILLE, KY 40229					
UNIVERSAL INCORPORATED	plant painting & maintenance	Invoice Cost	51		33,087
ST RT 2 S			51		30,025
NEW MARTINSVILLE, WV 26155			51 51		65,345 2,781
			31		131,238
					101,230
l	inspection & annual licensing fees	Invoice Cost	92	:8	2,443,713
US NUCLEAR REGULATORY COMMISSION					
US NUCLEAR REGULATORY COMMISSION PO BOX 954514					
PO BOX 954514	Page 357S				

Name of Respondent INDIANA MICHIGAN POWER COMPANY - MICHIGAN Charges for Outside Professional & Other Consulting NAME/ADDRESS US INSPECTION SERVICES OF CINCINNATI 705 ALBANY STREET DAYTON, OH 45408 US TRACKWORKS LLC	This Report is: (1) [X] An Original (2) [ ] A Resubmission  Services - (continued)  DESCRIPTION inspection services  railroad repairs	CHARGES Invoice Cost	Date of Report (Mo, Da, Yr)  ACCOUNT 10: 51:	Year of Report Dec. 31, 2004 AMOUNT 7 41,697
MICHIGAN  Charges for Outside Professional & Other Consulting NAME/ADDRESS US INSPECTION SERVICES OF CINCINNATI 705 ALBANY STREET DAYTON, OH 45408	(2) A Resubmission Services - (continued) DESCRIPTION inspection services		ACCOUNT 10	AMOUNT
Charges for Outside Professional & Other Consulting NAME/ADDRESS US INSPECTION SERVICES OF CINCINNATI 705 ALBANY STREET DAYTON, OH 45408	Services - (continued) DESCRIPTION inspection services		107	
NAME/ADDRESS US INSPECTION SERVICES OF CINCINNATI 705 ALBANY STREET DAYTON, OH 45408	DESCRIPTION inspection services		107	
US INSPECTION SERVICES OF CINCINNATI 705 ALBANY STREET DAYTON, OH 45408	inspection services		107	
DAYTON, OH 45408	railroad repairs		511	
	railroad repairs		0.	1 301
US TRACKWORKS LLC	railroad repairs		512	
US TRACKWORKS LLC	railroad repairs			62,721
IUS IRACKWORKS LLC	railioau repairs	Invoice Cost	EO	0 57.010
1165 142ND AVE		Invoice Cost	529	9 57,212
WAYLAND, MI 49348				
2 4.2, 100 10				
UTILX CORP	utility pole treatment	Invoice Cost	107	7 1,124,143
22820 RUSSELL RD				
KENT, WA 98064				
VARNUM RIDDERING SCHMIDT & HOWLETT LLP	logal carvines	Invoice Cost	923	210.257
PO BOX 352	legal services - labor & liability claim issues	invoice Cost	92.	3 210,257
GRAND RAPIDS, MI 49501	labor & liability claim issues			
OKAND KAI IDO, WI 49301				
VOTAW ELECTRIC INC	electrical parts supplier	Invoice Cost	930	0 170,586
P O BOX 80158				
FORT WAYNE, IN 46898				
WACKENHUT CORP	security services	Invoice Cost	107	,
PO BOX 277469			108	,
ATLANTA, GA 30384			500 512	,
			524	
			532	, ,
			923	,
				5,026,110
WELDING SERVICES INC	welding services	Invoice Cost	107	,
2225 SKYLAND CT			524	,
NORCROSS, GA 30071			530	,
			532	2 <u>14,848</u> 649,601
				043,001
WELLS FARGO BANK	financial services	Invoice Cost	242	2 6,500
PO BOX 450			930	35,188
MINNEAPOLIS, MN 55485				41,688
WESDYNE INTERNATIONAL	generator field repair & service	Invoice Cost	513	3 37,500
PO BOX 409 MADISON, PA 15663				
INVENOUS, 1 / 10000				
WESTINGHOUSE ELECTRIC COMPANY	engineering & project support	Invoice Cost	517	7 299,467
PO BOX 355	2 2 - 1 1		524	,
PITTSBURGH, PA 15230			530	,
			532	2 2,571,379
				3,175,186
WHAYNE SUPPLY CO	aguinment reneis	Invoice Ceet	45	0 5074
WHAYNE SUPPLY CO 1600 N EIGHTH STREET	equipment repair	Invoice Cost	152 50°	,
PADUCAH, KY 42001			50 51	
			512	,
			0	177,763
WHITING SERVICES INC	nuclear plant support services	Invoice Cost	530	
3200 GRAND AVENUE			53	,
PITTSBURGH, PA 15225			532	
				147,900
WILMINGTON TRUST CO	financial services	Invoice Cost	923	3 1,600
1105 N MARKET ST STE 902	· · · · · · · · · · · · · · · · · · ·		930	,
WILMINGTON, DE 19801				29,180
MPSC FORM P-521 (Rev. 12-00)	Page 357T			

Name of Respondent INDIANA MICHIGAN POWER COMPANY - MICHIGAN	This Report is: (1) [X] An Original (2) [ ] A Resubmission		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004
Charges for Outside Professional & Other Consulting S NAME/ADDRESS WINSTON & STRAWN 1400 L STREET N. W. WASHINGTON, DC 20005		CHARGES Invoice Cost	ACCOUNT 923	AMOUNT 3 67,463
WOOD COMPANIES, THE PO BOX 8670 BENTON HARBOR, MI 49023	temporary staffing services	Invoice Cost	107 108 588	3,144
WYLE LABORATORIES INC PO BOX 077777 HUNTSVILLE, AL 35807	equipment calibration services	Invoice Cost	532	2 30,912
ZELLER ELEVATOR CO 8875 MEINSCHEIN RD MOUNT VERNON, IN 47620	elevator repairs & maintenance	Invoice Cost	51	64,536
MPSC FORM P-521 (Rev. 12-00)	Page 357U			

	f Respondent	This Report is:	Date of Report		Year of Report
INDIAI MICHI	NA MICHIGAN POWER COMPANY -	(1) [X] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)		Dog 31 2004
ЛСП	GAN	(2) [ ] A Resubmission			Dec. 31, 2004
			TO ASSOCIATED COMPANIES		
	lumn (a) report the name of the associated	d	services provided (administrati	•	
mpan	•	••	expenses, dividends declared, 4. In columns (d) and (e) repo		naifiad
	lumn (b) describe the affiliation (percentag nip, etc.)	je	to operating income and the ac		
	lumn (c) describe the nature of the goods	and	reported.	count(s) in which	l
111 00	idinii (e) describe the nature of the goods		Toportoa.		
Line	Company	Affiliation	Description:	Account	Amount
No.	. ,		Nature of Goods	Number	Classified to
			and Services		Operating Incom
	(a)	(b)	(c)	(d)	(e)
1	Ohio Power Company	Subsidiaries of AEP	Coal Barging Costs		
2	Appalachian Power Company				
3	AEP Generating Company				
4 5	Kentucky Power MEMCO				
	Cook Coal Terminal	Subsidiary of AEP	Boat Rental		
7	Cardinal Operating Company	Subsidiaries of AEP	Rail Car Rental		
	AEP Texas Central Company	Cabbialarios of ALI	raii cai rainai		
9	AEP Generating Company				
10	Southwestern Electric Power Company				1
11	Ohio Power Company				
12	Public Service of Oklahoma				
13	Appalachian Power Company				
	AEP Service Corporation	Parent Company	Transmission Equalization	565	40,827,26
14	(as agent for the AEP System)	Service Corp.			
	AEP Generating Company	Subsidiary of AEP	Costs billed to operate	408	3,694,29
16			jointly-owned Rockport	456	(210,00
17			facilities	500	1,230,96 112,502,00
18 19				501 502	1,008,10
20				502 505	1,015,69
21				506	2,214,33
22				507	68,283,91
23				509	12
24				510	1,162,04
25				511	374,51
26				512	7,446,77
27				513	2,493,26
28				514	527,28
29				557	30,13
30				920	33,73
31				921	176,00
32				922	626.05
33 34				923 924	636,05 453,27
35				925	155,31
36				926	1,241,34
37				930	70,99
38				931	2,56
39		<u> </u>		935	148,14
	AEP Communications, LLC	Subsidiary of AEP	(1)	566	84
41				920	3,36
42				935	8,86
	AEP Energy Services, Inc	Subsidiary of AEP	(1)	920	5
44				921	65
45 46	AED Congrating Company	Subsidiary of AED	(4)	923 506	114,07
46 47	AEP Generating Company AEP Pro Serv, Inc	Subsidiary of AEP Subsidiary of AEP	(1)	920	8,75
47 48	AEP Pro Serv, inc AEP Service Corporation	Parent Company	(1)	506	54,10
40 49	ALL CONTOC CORPORATION	Service Corp.	(''	920	23
50				921	5,29
51				923	2
52				935	1,13
	AEP T&D Services, LLC	Subsidiary of AEP	(1)	588	41
54				930	59,09
55	AEP Texas Central Company	Subsidiary of AEP	(1)	500	1,62
				505	2
56					
56 57 58				506 511	8,76

<sup>(1)</sup> Misc transactions rendered at cost under provisions of the Holding Company Act of 1935, as administered by the SEC

Name of Respondent	This Report is:	Date of Report	Year of Report	
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)		
MICHIGAN	(2) [ ] A Resubmission		Dec. 31, 2004	
SUMMAR	Y OF COSTS BILLED TO ASS	SOCIATED COMPANIES (C	Continued)	
5. In columns (f) and (g) report the amount cla	ssified	reported.		
to non-operating income and the account(s) in	which	<ol><li>In column (j) report the total.</li></ol>		
reported.		8. In column (k) indicate the pricing method (cost,		
6. In columns (h) and (i) report the amount cla	ssified	per contract terms, etc.)		
to the balance sheet and the account(s) in which	ch			

Account Number	Amount Classified to Non-operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	I
(f)	(g)	(h)	(i)	(j)	(k)	
417	4,934,531 12,978,225 9,511,035 89,690	(/	V.	W	Allocation of barging costs based on deliveries of coal.	
	10,719,354			38,232,835		
417	16,916				Fee based on contract	
		151	528,881		Allocation of actual railcar	
		151	118,871		rental expense based on	
		151	1,690,840		usage of cars.	
		151	585,134			
		151 151	1,139,495 185,440			
		151	269,618	4,518,279		
		101	200,010	4,010,210	Transmission Equalization	
				40,827,267	Agreement approved by FERC.	
417	3	107	15,515,264		Cost	
421	(211)	108	(733,525)			
426	182,119	151	(3,633,696)			
427	6,076	152 154	(12,827)			
431	62,979	154 186	444,634 (29,687)			
		236	741,439			
		242	(73,853,988)			
		253	5,570,952			
			, ,			
				148,950,424		
				140,930,424	Cost	
	i l		1	12.071		1
				13,071		
417	1	163	162	13,071	Cost	
417	1	163 186	162 1		Cost	
417	1			114,952		
417	1			114,952 8,758	Cost	
417	1	186	1	114,952 8,758	Cost Cost	
417	1	186	(75,745)	114,952 8,758	Cost	
417	1	186 107 163	(75,745) 3,748	114,952 8,758	Cost Cost	
417	1	186	(75,745)	114,952 8,758	Cost Cost	
417	1	186 107 163	(75,745) 3,748	114,952 8,758	Cost Cost	
417	1	186 107 163	(75,745) 3,748	114,952 8,758 17 (12,312)	Cost Cost	
417	1	107 163 184	(75,745) 3,748 (1,108)	114,952 8,758 17	Cost Cost Cost	
417	1	107 163 184	(75,745) 3,748 (1,108)	114,952 8,758 17 (12,312)	Cost Cost Cost	
417	1	107 163 184	(75,745) 3,748 (1,108) 1,703 458	114,952 8,758 17 (12,312)	Cost Cost Cost	
417	1	107 163 184	(75,745) 3,748 (1,108)	114,952 8,758 17 (12,312)	Cost Cost Cost	

Nama	of Respondent	This Papart is:	Data of Banart		Voor of Bonort
	NA MICHIGAN POWER COMPANY -	This Report is: (1) [X] An Original	Date of Report (Mo, Da, Yr)		Year of Report
MICH		(2) [ ] A Resubmission	(Wo, Da, 11)		Dec. 31, 2004
1 In co	SUMMARY O Dlumn (a) report the name of the associate		SOCIATED COMPANIES (Cor services provided (administration )		
compar	` ' '	u	expenses, dividends declare		
	blumn (b) describe the affiliation (percentage	ge	4. In columns (d) and (e) re		ified
	hip, etc.)		to operating income and the	account(s) in which	
3. In co	olumn (c) describe the nature of the goods	and	reported.	1	
Line	Company	Affiliation	Description:	Account	Amount
No.			Nature of Goods	Number	Classified to
			and Services		Operating Income
	(a)	(b)	(c)	(d)	(e)
60	AEP Texas Central Company (cont.)			513	14
61				514	53
62 63				524 532	66
64				563	(4) 29
65				566	1,266
66				570	348
67				580	6,574
68				583	1,019
69				584	52
70				586	8,040
71 72				587	2,744
73				588 592	5,075 181
74				593	85
75				596	133
76				598	418
77				902	117
78				903	5,805
79				920	428
80				921	3,733
81 82				924 925	(2,782) (12)
83				930	15,523
84				935	209
85	AEP Texas North Company	Subsidiary of AEP	(1)	500	1,299
86	·			502	1
87				505	630
88				506	9,038
89				510	11
90 91				511 512	130 3,144
92				513	3,144
93				514	269
94				524	23
95				532	(1)
96				563	28
97				566	1,217
98				570	118

Parent Company

Subsidiary of AEP

American Electric Power Co.

Appalachian Power Co.

(1)

(1)

2,684

1,612

1,871

1,843

(382)

5,149

2,674

9,949

1,397

(1,039)5,735

<sup>(1)</sup> Misc transactions rendered at cost under provisions of the Holding Company Act of 1935, as administered by the SEC

Name of Respondent	This Report is:		Date of Report	Year of Report		
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Origin	al	(Mo, Da, Yr)			
MICHIGAN	(2) [ ] A Resubr	nission		Dec. 31, 2004		
SUMMA	RY OF COSTS BI	LLED TO ASSOCIATE	ED COMPANIES (Co	ontinued)		
5. In columns (f) and (g) report the amount of	assified		reported.			
to non-operating income and the account(s) i	n which		<ol><li>In column (j) report the total.</li></ol>			
reported.			8. In column (k) indicate the pricing method (cost,			
6. In columns (h) and (i) report the amount c		per contract terms, etc.)				
to the balance sheet and the account(s) in which						
1						

ne balance sheet	and the account(s) in which	ch	I		T	1
Account Number	Amount Classified to Non-operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	
		188	727			60 61
						62
						63
						64
						65
						66 67
						68
						69
						70
						71
						72
						73 74
						75
						76
						77
						78
						79 80
						81
						82
						83
				61,168		84
		107	625		Cost	85
		154 163	(6,745) (160)			86 87
		182	(84)			88
		184	1			89
		188	742			90
						91
						92 93
						94
						95
						96
						97
						98 99
						100
						101
						102
						103
						104 105
						105
						107
						108
						109
						110
						111 112
						112
				24,661		114
426	7,509				Cost	115
	·			9,903		116
		107	330,121		Cost	117
		108 154	2,201 (28,636)			118 119
		163	43,766			120
		175	(5)		1	121

Name of Respondent   This Report is:   Date of Report   Yea	ear of Report			
INDIANA MICHIGAN POWER COMPANY - (1) [X] An Original (Mo, Da, Yr)				
MICHIGAN (2) [ ] A Resubmission De	ec. 31, 2004			
SUMMARY OF COSTS BILLED TO ASSOCIATED COMPANIES (Continued)				
In column (a) report the name of the associated services provided (administrative and general	services provided (administrative and general			
company. expenses, dividends declared, etc.)				
2. In column (b) describe the affiliation (percentage 4. In columns (d) and (e) report the amount classified	d			
ownership, etc.) to operating income and the account(s) in which				
3. In column (c) describe the nature of the goods and reported.				

3. In co	olumn (c) describe the nature of the goods a	and	reported.		Т
Line No.	Company	Affiliation	Description: Nature of Goods	Account Number	Amount Classified to
			and Services		Operating Income
	(a)	(b)	(c)	(d)	(e)
122	Appalachian Power Co. (cont.)			510	569
123				511	847
124				512	14,890
125				513	39,879
126 127				514 524	52,061 100
128				532	(18)
129				539	4,043
130				542	4,022
131				543	3,109
132				563	30
133				566	2,063
134				570	258
135				571	18
136				580	8,912
137				583 584	174
138 139				586	3 23,875
140				587	23,873
141				588	7,871
142				592	4,322
143				593	827
144				594	1
145				595	186
146				596	611
147				597	17
148				598	1,692
149				902	126
150 151				903 920	5,605 1,869
152				921	9,865
153				923	77
154				924	(5,333)
155				930	21,289
156				931	(4,409)
157				935	997
158	Blackhawk Coal Company	Subsidiary of AEP	(1)		
159	Cardinal Operating Company	Subsidiary of AEP	(1)	500	1,611
160				502	1
161				505	836
162 163				506 510	9,130 137
164				511	173
165				512	5,863
166				513	790
167				514	387
168				532	(4)
169				584	1
170				920	2
171	Calumahua Caudhara Darra	Outraidia (AED	(4)	921	1,131
172 173	Columbus Southern Power	Subsidiary of AEP	(1)	500	2,447
173				502 505	1 1,186
174				506	9,286
176				510	195
177				511	245
178				512	8,408
179				513	652
180				514	544
181				524	44
182				532	(6)

 $<sup>(1) \</sup> Misc \ transactions \ rendered \ at \ cost \ under \ provisions \ of \ the \ Holding \ Company \ Act \ of \ 1935, \ as \ administered \ by \ the \ SEC$ 

Name of Responde INDIANA MICHIG MICHIGAN	nt AN POWER COMPANY -	This Report is: (1) [X] An Origin (2) [ ] A Resubn		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004	
to non-operating increported. 6. In columns (h) a	SUMMAR and (g) report the amount class come and the account(s) in v and (i) report the amount class at and the account(s) in whice	ssified which ssified	LLED TO ASSOCIATI	reported. 7. In column (j) re	port the total. dicate the pricing method (cost,	
Account Number (f)	Amount Classified to Non-operating Income (g)	Account Number (h)	Amount Classified to Balance Sheet (i)	Total (j)	Pricing Method (k)	Line No.
		182 184 188 244	(410) 6,283 8,284 5			122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 140 141 142 143 144 145

26,646 (8,958) (56) 3,082

12,691

3,044

(12,703)

54,617

(309) (34,412) 

1,917 4,509

580,368 | 26,646 | Cost | Cost

14,125

Cost

Name of Respondent	This Report is:	Date of Report	Year of Report		
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)			
MICHIGAN	(2) [ ] A Resubmission		Dec. 31, 2004		
SUMMARY (	OF COSTS BILLED TO ASS	SOCIATED COMPANIES (Cor	itinued)		
1. In column (a) report the name of the associate	ed	services provided (administrative and general			
company.		expenses, dividends declared, etc.)			
2. In column (b) describe the affiliation (percenta	age	4. In columns (d) and (e) report the amount classified			
ownership, etc.)		to operating income and the account(s) in which			
3. In column (c) describe the nature of the good	s and	reported.			

Line   No.   Company   Affiliation   Description: Nature of Goods and Services (d)   Colarished to Control (d)   Colorished	3. In co	olumn (c) describe the nature of the goods	and	reported.	T	ı
B3		Company	Affiliation			
(a) (b) (c) (d) (e) 1,030 1,841 1,841 1,851 1,030 1,030 1,241 1,956 1,030 1,030 1,030 1,934 1,93						
184			(b)	(c)		
186		Columbus Southern Power (cont.)				
186						
187   188   580   5,329   191   191   584   1   191   191   586   2,300   191   191   192   587   38   4,181   193   593   585   4,181   193   593   585   4,181   194   592   653   593   585   196   196   197   197   198   199						
188						
1890						
1910   1911   1912   1913   1914   1915   1915   1916						
191						
1928						
1934   1956   593   593   597   596   3,046   196   197   198   902   76   903   4,934   198   902   920   551   921   922   923   938   924   10,054   198   199   920   921   198   199   921   19						
1945   195   196   197   198   199						
195						
196						
197						
198   902   76   903   4,934   201   201   201   202   203   204   205   204   205   206   207   206   207   206   207   208						
199						
201   202   3.879   221   3.879   223   5.88   224   (3.065)   225   226   226   227   227   228   238   239   239   239   239   239   239   239   239   239   239   238   239   239   239   239   239   230   238   239   239   230   238   239   230   2						
201						561
202						
205						
205	203				924	(3,065)
Conesville Coal Prep Co.   Subsidiary of AEP   (1)   920   24	204				930	12,094
207						
Cook Coal Terminal   Subsidiary of AEP   (1)   920   114   14   120   121		Conesville Coal Prep Co.	Subsidiary of AEP	(1)		
200   CSW Energy, Inc   Subsidiary of AEP   (1)   921   27   27   27   27   27   27   27						
CSW Energy, Inc   Subsidiary of AEP   (1)   921   27   7   7   7   7   7   7   7   7		Cook Coal Terminal	Subsidiary of AEP	(1)		
Franklin Real Estate Co   Subsidiary of AEP   (1)   920   908   921   53   53   214   215   502   399   505   485   506   8,974   217   510   80   511   100   80   219   220   214   220   221   223   223   224   226   227   227   228   228   229   228   229   229   239   230   23		2011 =		(4)		12
Subsidiary of AEP   10   921   53   500   1,237   505   485   505   485   506   506   8,974   510   511   100   512   2,4119   220   513   266   221   222   24   222   25   563   7   225   226   227   226   228   228   228   228   228   228   229   228   228   230   230   240   230   2						
213   Kentucky Power Co   Subsidiary of AEP   (1)   500   1,237   399   5005   485   506   8,974   510   80   511   100   512   2,419   512   2,419   512   2,419   513   266   514   220   222   224   222   224   224   225   226   226   226   227   227   228   229   229   229   229   230   230   231   230   231   230   231   230   231   230   231   230   231   230   231   230   231   230   231   230   231   232   233   231   233   234   235   232   233   235   232   233   234   235   236   237   238   239   240   241   24		Franklin Real Estate Co	Subsidiary of AEP	(1)		
214       502       399         215       505       485         506       8,974         217       510       80         218       511       100         219       512       2,419         220       513       266         221       514       220         222       524       18         223       532       (2)         224       563       7         225       566       320         226       570       311         227       580       1,662         228       583       158         229       584       1         230       586       1,695         231       586       1,695         232       588       1,322         233       592       100,454         234       592       100,454         234       596       96         237       598       966         238       902       23         240       903       594         241       920       266         9921       1,846 <td></td> <td>Kantualar Dawar Ca</td> <td>Cubaidian, of AED</td> <td>(4)</td> <td></td> <td></td>		Kantualar Dawar Ca	Cubaidian, of AED	(4)		
215       505       485         216       506       8,974         217       610       80         218       511       100         219       512       2,419         220       513       266         221       514       220         222       524       18         223       (2)         224       563       7         225       566       320         226       570       311         227       580       1,662         228       583       158         229       584       1         231       586       1,695         231       586       1,695         231       587       (25)         232       588       1,322         233       592       100,454         234       593       561         235       595       1         236       596       96         237       598       956         239       902       23         240       903       594         241       920       266		Remucky Fower Co	Subsidiary of AEP	(1)		
216       506       8,974         217       510       80         218       511       100         219       512       2,419         220       513       266         221       514       220         222       524       18         223       524       18         223       532       (2)         224       563       7         225       563       7         226       570       311         227       580       1,662         228       583       158         229       584       1         230       586       1,695         231       586       1,695         232       588       1,322         233       592       100,454         234       593       561         236       596       96         237       596       96         238       597       1         238       599       902       23         240       903       594         241       920       266         242 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
217       510       80         218       511       100         219       512       2,419         220       513       266         221       514       220         222       524       18         223       (2)       563       7         225       566       320         226       570       311         227       580       1,662         228       583       158         229       584       1         230       586       1,695         231       587       (25)         232       588       1,322         233       592       100,454         234       593       561         235       596       96         237       596       96         238       902       23         240       903       594         241       920       266         242       921       1,846						
218       511       100         219       512       2,419         220       513       266         221       514       220         222       524       18         223       532       (2)         524       18         532       (2)         563       7         225       566       320         226       570       311         227       580       1,662         228       583       158         229       584       1         230       586       1,695         231       587       (25)         232       588       1,322         233       588       1,322         233       593       561         234       593       561         235       596       96         237       597       1         238       598       956         239       902       23         240       903       594         241       920       266         242       921       1,846						
219       512       2,419         220       513       266         221       514       220         524       18         223       532       (2)         224       563       7         225       566       320         226       570       311         227       580       1,662         228       583       158         229       584       1         230       586       1,695         231       586       1,695         232       588       1,322         233       592       100,454         234       593       561         235       595       1         236       595       1         237       597       1         238       598       956         239       902       23         240       903       594         241       920       266         242       921       1,846						
220       513       266         221       524       18         223       532       (2)         224       563       7         225       566       320         226       570       311         227       580       1,662         228       583       158         229       584       1         230       586       1,695         231       586       1,695         231       588       1,322         233       592       100,454         234       593       561         235       596       96         237       596       96         239       902       23         240       903       594         241       920       266         242       921       1,846						
221     514     220       222     524     18       224     563     7       225     566     320       226     570     311       227     580     1,662       228     583     158       229     584     1       230     586     1,695       231     587     (25)       232     588     1,322       233     592     100,454       234     593     561       235     595     1       236     595     1       237     597     1       238     902     23       240     903     594       241     920     266       242     921     1,846						
223     532     (2)       224     563     7       225     566     320       227     580     1,662       228     583     158       229     584     1       230     586     1,695       231     587     (25)       232     588     1,322       233     592     100,454       234     593     561       235     596     96       237     596     96       239     902     23       240     903     594       241     920     266       242     921     1,846	221				514	
225       566       320         226       570       311         227       580       1,662         228       583       158         229       584       1         230       586       1,695         231       587       (25)         232       588       1,322         233       592       100,454         234       593       561         235       595       1         236       596       96         237       597       1         238       956       96         239       902       23         240       903       594         241       920       266         242       921       1,846	222				524	18
225       566       320         226       570       311         227       580       1,662         228       583       158         229       584       1         230       586       1,695         231       587       (25)         232       588       1,322         233       592       100,454         234       593       561         235       595       1         236       596       96         237       597       1         238       956       96         239       902       23         240       903       594         241       920       266         242       921       1,846						
226     570     311       227     580     1,662       228     583     158       229     584     1       230     586     1,695       231     587     (25)       232     588     1,322       233     592     100,454       234     593     561       235     595     1       236     596     96       237     597     1       238     902     23       239     902     23       240     903     594       241     920     266       242     921     1,846	224				563	
227     580     1,662       228     583     158       229     584     1       586     1,695       231     587     (25)       232     588     1,322       233     592     100,454       234     593     561       235     595     1       236     596     96       237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
228     583     158       229     584     1       230     586     1,695       231     587     (25)       232     588     1,322       233     592     100,454       234     593     561       235     595     1       236     596     96       237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
229     584     1       230     586     1,695       231     587     (25)       232     588     1,322       233     592     100,454       234     593     561       235     595     1       236     596     96       237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
230     586     1,695       231     587     (25)       232     588     1,322       233     592     100,454       234     593     561       235     595     1       236     596     96       237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
231     587     (25)       232     588     1,322       233     592     100,454       234     593     561       235     595     1       236     596     96       237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
232     588     1,322       233     592     100,454       234     593     561       235     595     1       236     596     96       237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
233     592     100,454       234     593     561       235     595     1       236     596     96       237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
234     593     561       235     595     1       236     596     96       237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
235     595     1       236     596     96       237     597     1       238     598     956       239     240     902     23       240     903     594       241     920     266       242     921     1,846						
236     596     96       237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
237     597     1       238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
238     598     956       239     902     23       240     903     594       241     920     266       242     921     1,846						
239     902     23       240     903     594       241     920     266       242     921     1,846						
240     903     594       241     920     266       242     921     1,846						
241     920     266       242     921     1,846						
242 921 1,846						
	243				923	15

<sup>(1)</sup> Misc transactions rendered at cost under provisions of the Holding Company Act of 1935, as administered by the SEC

Name of Respondent	This Report is:	Date of Report	Year of Report	
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)		
MICHIGAN	(2) [ ] A Resubmission		Dec. 31, 2004	
SUMMAR	Y OF COSTS BILLED TO ASSOCIATI	ED COMPANIES (Con	ntinued)	
5. In columns (f) and (g) report the amount classified		reported.		
to non-operating income and the account(s) in which		7. In column (j) report the total.		
reported.		<ol><li>In column (k) indicate the pricing method (cost,</li></ol>		
6. In columns (h) and (i) report the amount classified		per contract terms, etc.)		
to the balance sheet and the account(s) in which	ch			

o the balance sheet and the account(s) in which								
Account Number (f)	Amount Classified to Non-operating Income (g)	Account Number (h)	Amount Classified to Balance Sheet	Total (j)	Pricing Method (k)	Line No.		
(1)	(g)	(11)	(i)	(J)	(K)	183		
						184		
						185		
						186 187		
						188		
						189		
						190		
						191		
						192 193		
						194		
						195		
						196		
						197 198		
						199		
						200		
						201		
						202		
						203 204		
				93,566		205		
		163	2		Cost	206		
		100	(05)	36	01	207		
		163	(25)	102	Cost	208 209		
		163	25		Cost	210		
					Cost	211		
426	100	107	(99,522)	961	Cost	212 213		
420	100	108	432		0031	214		
		154	(5,189)			215		
		163	9,832			216		
		182 188	( <mark>77)</mark> 1,872			217 218		
		100	1,072			219		
						220		
						221		
						222		
						223 224		
						225		
						226		
						227 228		
						228		
						230		
						231		
						232		
						233 234		
						235		
						236		
						237		
						238		
						239 240		
						241		
						242		
						243		

	f Respondent	This Report is:	Date of Report		Year of Report
MICHI	NA MICHIGAN POWER COMPANY -	(1) [X] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)		Dec. 31, 2004
IVIICI II	GAN	(2)[]A Resubmission			Dec. 31, 2004
			SOCIATED COMPANIES (Con		
	olumn (a) report the name of the associated	d	services provided (administr	•	
compar 2 In co	ıy. ılumn (b) describe the affiliation (percenta <u>c</u>	ie.	expenses, dividends declare 4. In columns (d) and (e) re		fied
	hip, etc.)	,-	to operating income and the		
3. In co	olumn (c) describe the nature of the goods	and	reported.	T	1
Line	Company	Affiliation	Description:	Account	Amount
No.	Company	7 timation	Nature of Goods	Number	Classified to
			and Services		Operating Income
044	(a)	(b)	(c)	(d)	(e)
244 245	Kentucky Power Co (cont.)			924 930	(1,436) 4,794
246				935	162
247	Kingsport Power Co	Subsidiary of AEP	(1)	566	14
248 249				570 580	1 363
249 250				586	611
251				588	260
252				597	163
253				598	966
254 255				902 903	5 203
256				920	6
257				921	140
258				923	4
259 260				924 930	(98) 1,368
261				935	23
262	Memco Consolidated	Subsidiary of AEP	(1)	921	1,132
263	Ohio Power Co	Subsidiary of AEP	(1)	454	(652)
264 265				456 500	(1, <mark>856)</mark> 5,944
266				502	2
267				505	2,881
268				506	10,271
269 270				510 511	1,061 782
271				512	14,934
272				513	2,044
273				514	1,311
274 275				524 532	107 (13)
276				539	1,840
277				542	1,143
278				555	(828,593)
279 280				562 563	351 74,778
281				565	3,008
282				566	1,859
283				570 571	80,502
284 285				571 580	49,434 22,139
286				581	50
287				582	34
288				583	3,944
289 290				584 586	554 13,330
291				588	99,300
292				592	11,498
293				593 504	10,883
294 295				594 595	685 3,245
296				596	490
297				597	1,900
298				598	856
299				901	200,181
300 301				902 903	3,445 8,013
302				920	8,170
303				921	7,239
304				923	58

 $<sup>(1) \</sup> Misc \ transactions \ rendered \ at \ cost \ under \ provisions \ of \ the \ Holding \ Company \ Act \ of \ 1935, \ as \ administered \ by \ the \ SEC$ 

Name of Responden	<b>+</b>	This Report is:		Date of Report	Year of Report	
	N POWER COMPANY -	(1) [X] An Origin (2) [ ] A Resubn		(Mo, Da, Yr)	Dec. 31, 2004	
WHO THE THE	SUMMAR		LLED TO ASSOCIATI	ED COMPANIES (Co	•	
to non-operating incoreported. 6. In columns (h) and	d (g) report the amount cla ome and the account(s) in d (i) report the amount cla and the account(s) in whice	ssified which ssified		reported. 7. In column (j) rep	ort the total. icate the pricing method (cost,	
Account Number	Amount Classified to Non-operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	244
				35,426	3	245 246
		163 182 188	1,355 (20) 1	30, 120	Cost	247 248 249 250 251 252 253 254 255 256 257 258 259
				5,367	,	260 261
417	462	107 108 154 163 182 184 185 186 188	1,024,421 62,487 (30,853) 266,278 (311) -51786 39 4,373 13,049		i Cost Cost	262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 299 290 291 292 293 294 295 296 297 298 299 300

Name o	f Respondent	This Report is:	Date of Report		Year of Report	
INDIA	NA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)			
MICHI	GAN	(2) [ ] A Resubmission			Dec. 31, 2004	
	SUMMARY OF	COSTS BILLED TO ASS	OCIATED COMPANIES (Con	tinued)		
1. In co	lumn (a) report the name of the associated		services provided (administra	ative and general		
compar	y.		expenses, dividends declare	d, etc.)		
In column (b) describe the affiliation (percentage			4. In columns (d) and (e) report the amount classified			
ownership, etc.)			to operating income and the account(s) in which			
3. In co	lumn (c) describe the nature of the goods a	ind	reported.			
Line	Company	Affiliation	Description:	Account	Amount	
No.			Nature of Goods	Number	Classified to	
			and Services		Operating Income	
	(a)	(b)	(c)	(d)	(e)	
305	Ohio Power Co (cont.)	, , , , , , , , , , , , , , , , , , ,	\ /	924	(5,111)	
306				925	84	
307				930	23,055	
308				935	158,992	
309	Public Liability	Subsidiary of AEP	(1)		,	
310	Public Service Co of OK	Subsidiary of AEP	(1)	500	3,715	
311	1 45110 5017100 50 51 517	Cabbidiary of 7121	( )	502	2	
312				505	1,929	
313				506	9,617	
314				510	35	
315				510	399	
316				512	9,847	
317				513	1,060	
318				514	981	
319				524	72	
320				532	(6)	
321				563	20	
322				566	891	
323				570	749	
324				580	4,951	
325				583	501	
326				584	1	
327				586	7,133	
328				587	348	
329				588	4,065	
330				593	50	
331				594	26	
332				595	9	
333				596	313	
334				598	476	
335				902	70	
336				903	3,139	
337				920	548	
338				921	5,174	
339				924	(2,311)	
340				930	12,828	
341				935	157	
342	Southwestern Power Co	Subsidiary of AEP	(1)	500	3,953	
343		, , , , , , , , , , , , , , , , , , , ,	[` '	502	2	
344				505	2,053	
345				506	9,672	
346				510	37	
347				510	425	
348				511 512	10,785	
349				512 513	1,129	
349 350				513 514	912	
351 352				524 530	77	
				530	8,333	
353				532	(126,688)	
354				563	21	
355				566	927	
356				570	726	
357				580	5,182	
358				583	1	
359				584	506	
360				586	7,847	
361				587	103	
362				588	3,913	
363				592	450	
364				593	20	
365				595	82	

 $<sup>(1) \</sup> Misc \ transactions \ rendered \ at \ cost \ under \ provisions \ of \ the \ Holding \ Company \ Act \ of \ 1935, \ as \ administered \ by \ the \ SEC$ 

Name of Responder		This Report is:		Date of Report	Year of Report	
INDIANA MICHIGA MICHIGAN	AN POWER COMPANY -	(1) [X] An Origin (2) [ ] A Resubn		(Mo, Da, Yr)	Dec. 31, 2004	
1011107114				I.		
F. In anti-man (f) and	SUMMAR d (g) report the amount cla		LLED TO ASSOCIATI	ED COMPANIES (Correported.	ntinued)	
	ome and the account(s) in			7. In column (j) repo	rt the total.	
reported.					cate the pricing method (cost,	
	nd (i) report the amount cla t and the account(s) in which			per contract terms, e	tc.)	
		1				
Account Number	Amount Classified to Non-operating	Account Number	Amount Classified to	Total	Pricing Method	Line No.
Number	Income	Number	Balance Sheet		ivietilod	NO.
(f)	(g)	(h)	(i)	(j)	(k)	005
						305 306
		ļ				307
		242	65	1,281,871	Cost	308 309
		107	968	03	Cost	310
		108	18			311
		152 154	807 (20,661)			312 313
		163	(554)			314
		182 184	(223)			315 316
		185	1,076			317
		188	2,146			318 319
						320
						321
						322 323
						324
						325 326
						327
						328 329
						330
						331
						332 333
						334
						335 336
		ļ				337
						338 339
						340
		107		50,368		341
		107 108	393 85		Cost	342 343
		154	(21,986)			344
		163 182	(1,976) (194)			345 346
		185	779			347
		188	4,813			348 349
						350
						351
						352 353
						354
						355 356
						357
						358 359
						360
						361
						362 363
		]				364

	f Respondent NA MICHIGAN POWER COMPANY -	This Report is: (1) [X] An Original	Date of Report (Mo, Da, Yr)		Year of Report
MICHI		(2) [ ] A Resubmission			Dec. 31, 2004
	SUMMARY C	F COSTS BILLED TO AS	SSOCIATED COMPANIES (Cor	ntinued)	
	lumn (a) report the name of the associate	d	services provided (administr		
company.  2. In column (b) describe the affiliation (percentage		ge	expenses, dividends declare 4. In columns (d) and (e) re		fied
ownersl	nip, etc.)		to operating income and the		
3. In co	lumn (c) describe the nature of the goods	and	reported.		
Line No.	Company	Affiliation	Description: Nature of Goods and Services	Account Number	Amount Classified to
	(a)	(b)	(c)	(d)	Operating Income (e)
366 367	Southwestern Power Co (cont.)			597 598	80 20
368				902	73
369				903	2,161
370 371				920 921	815 5,753
372				924	(2,803)
373 374				930 935	11,406 191
375	Tuscaloosa Pipeline Company	Subsidiary of AEP	(1)	593	111
376	Wheeling Power Co	Subsidiary of AEP	(1)	563	1
377 378				566 570	49 5
379				580	1,247
380 381				581 586	3 411
382				588	2,567
383				593	30
384 385				594 598	12,729 2
386				902	6
387 388				903 920	1,053 8
389				921	156
390				923	3
391 392				924 930	( <mark>95</mark> ) 1,460
393				935	26
394 395					
396					
397					
398 399					
400					
401 402					
403					
404 405					
406					
407					
408 409					
410					
411 412					
413					
414					
415 416					
417					
418 419					
420					
421					
422 423					
424					
425 426					
Total					246,333,097

<sup>(1)</sup> Misc transactions rendered at cost under provisions of the Holding Company Act of 1935, as administered by the SEC

Name of Responden		This Report is:		Date of Report	Year of Report	
INDIANA MICHIGA MICHIGAN	N POWER COMPANY -	(1) [X] An Origina (2) [ ] A Resubm	al	(Mo, Da, Yr)	Dog 24 2004	
MICHIGAN		(2) [ ] A Resubii	IISSION		Dec. 31, 2004	
	SUMMAR	Y OF COSTS BIL	LLED TO ASSOCIATI	ED COMPANIES (Cor	ntinued)	
	d (g) report the amount cla	ssified		reported.		
	ome and the account(s) in	which		7. In column (j) repor		
reported.	d (i) report the emount ale	acified			cate the pricing method (cost,	
	id (i) report the amount cla- and the account(s) in whice			per contract terms, et	(C.)	
to the balance enect	und the decedin(e) in which					
Account	Amount Classified	Account	Amount	Total	Pricing	Line
Number	to Non-operating	Number	Classified to		Method	No.
<i>(</i> 0)	Income	(1.)	Balance Sheet	(1)	(1)	
(f)	(g)	(h)	(i)	(j)	(k)	366
						367
						368
						369
						370
						371
						372
				(69,924)		373 374
					Cost	375
		107	20,582		Cost	376
		108	624			377
		163	1,727			378
		182	(18)			379
		184 188	(1,103) 3			380 381
		100	3			382
						383
						384
						385
						386
						387 388
						389
						390
						391
						392
				41,477		393
						394 395
						396
						397
						398
						399
						400 401
						401
						403
						404
						405
						406
						407 408
						408 409
						410
						411
						412
						413
						414 415
						415
						417
						418
						419
						420
						421
						422 423
						424
						425
						426
	38,509,089		(49,954,530)	234,887,657		Total

	Respondent A MICHIGAN POWER COMPANY -	This Report is:	Date of Report		Year of Report
NDIAN. MICHIG		(1) [X] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)		Dec. 31, 2004
		1, / = =			,,
In colu	SUMN umn (a) report the name of the association		ROM ASSOCIATED COMPANII services provided (administra		
mpany		ated	expenses, dividends declare		
	umn (b) describe the affiliation (percen	tage	4. In columns (d) and (e) rep	. ,	sified
	ip, etc.)	·	to operating income and the		
In colu	umn (c) describe the nature of the goo	ds and	reported.	T	•
ine	Company	Affiliation	Description:	Account	Amount
No.	Company	7 11111001011	Nature of Goods	Number	Classified to
			and Services		Operating Incon
	(a)	(b)	(c)	(d)	(e)
	Memco Consolidated	Subsidiary of AEP	Coal Barging		
	AEP Texas Central Company	Subsidiaries of AEP	Rail Car Rental		
	Southwestern Power Co Ohio Power Co				
	Public Service Co of OK				
	Appalachian Power Co				
	AEP Service Corp.	Subsidiary of AEP	Purchased Power	555	102,759,3
8 <i>A</i>	AEP Texas Central Company	,			(43,5
	AEP Generating Company				169,103,0
	AEP Texas North Company				(17,7
	Southwestern Power Co				237,9
_	Public Service Co of OK	Out sidians of AED	(4)	500	412,5
	AEP Generating Company AEP Investments Inc	Subsidiary of AEP Subsidiary of AEP	(1)	506	32,4
	AEP Pro Serv, Inc	Subsidiary of AEP	(1)	920	(1
16	ALI TIO GEIV, IIIC	Oubsidiary of ALI	(1)	921	(7,6
17				923	1
	AEP Texas Central Company	Subsidiary of AEP	(1)	506	
9				512	1
20				570	(1,3
21				580	3
22				583	1
23				586	5,8
24 25				587 588	2,1 12,1
26				592	8
27				593	1,8
28				596	3,7
29				597	,
30				598	3
31				903	7,9
32				904	_
33				920	6
34				921	1,1
35 36				923 924	(8
37				930	(6
38				931	1,1
39				935	4
	AEP Texas North Company	Subsidiary of AEP	(1)	506	(3,4
11				511	(1,1
2				512	(1,7
13				513	(2,9
4				514 570	(1,2
15 16				570 580	10,9
				580 583	10,9
./		I		586	4,0
			1		
-8				588	10.0
.8 .9				588 592	4
.8 .9 .0					2,9
8 9 60 61				592 593 595	2,9 31,9
18 19 50 51 52 53				592 593 595 598	2,9 31,9
18 19 50 51 52 53				592 593 595 598 903	2,9 31,9 2,7
18 19 50 51 52 53 54				592 593 595 598 903 921	2,9 31,9 2,7 9
18 19 50 51 52 53 54 55 56				592 593 595 598 903 921 930	2,9 31,9 2,7 9
18 19 50 51 52 53 54 55 56 57				592 593 595 598 903 921 930 931	2,9 31,9 2,7 9 1
18 19 50 51 52 53 54 55 56 57	American Electric Power Co	Parent Company	(1)	592 593 595 598 903 921 930	2,9 31,9 2,7 9 1
_	American Electric Power Co Appalachian Power Co	Parent Company Subsidiary of AEP	(1)	592 593 595 598 903 921 930 931 935	10,6 4 2,9 31,9 2,7 9 1 1,4 1
48 49 50 51 52 53 54 55 56 57 58 <i>7</i>	American Electric Power Co Appalachian Power Co	Parent Company Subsidiary of AEP	(1) (1)	592 593 595 598 903 921 930 931	2,9 31,9 2,7 9 1 1,4
48 49 50 51 52 53 54 55 56 57 58 <i>4</i> 55 58 <i>4</i> 55 56 57 58			(1) (1)	592 593 595 598 903 921 930 931 935	2,9 31,9 2,7 9 1 1,4 1
48 49 50 51 52 53 54 55 56 57 58 <i>F</i> 60			(1) (1)	592 593 595 598 903 921 930 931 935	2,9 31,9 2,7 9 1 1,4 1 2,0 (2

<sup>(1)</sup> Misc transactions rendered at cost under provisions of the Holding Company Act of 1935, as administered by the SEC

Name of Respondent	This Report is:	Date of Report	Year of Report			
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)				
MICHIGAN	(2) [ ] A Resubmission		Dec. 31, 2004			
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

reported.
7. In column (j) report the total.
8. In column (k) indicate the pricing method (cost, per contract terms, etc.)

A	Amount Classificat	A a a = : : : - t	A ma s : : : *	Total	Del-i	
Account Number	Amount Classified	Account Number	Amount Classified to	Total	Pricing Method	
Number	to Non-operating	Number			Method	
(f)	Income (g)	(h)	Balance Sheet (i)	(i)	(k)	
417	10,712,427	(11)	(1)	(j) 10,712,427	Cost	
717	10,712,427	151	14,692	10,712,427	Allocation of actual expense	ł
		151	97,286		based on usage of cars	
		151	402,937		bacca on acage of care	
		151	50,682			
		151	6,982	572,578		
			5,552	,	The AEP System operates all	1
					generating facilities as an	
					integrated power pool sales	
					between subsidiaries are at cost	
					(see pages 326-327)	
				272,451,575		
		186	(15,572)	16,892		
		188	(1,236)	(1,236)	Cost	1
		152	419		Cost	
		188	(81)			
				(7,292)		1
426	200	107	2,722		Cost	
		108	4			
		163	239			
		184	114			
		185	102			
		186 188	7,883 211			
		100	211			
				48,790		Ţ
		107	6,750		Cost	
		108	6,687			
		163	(348)			
		184	6			
		186	(75,520)			
						1
						1
						1
						1
				(6,166)		l
		236	45		Cost	t
425	7	101	1	45		ł
426	14,373	107	(339,661)			
720	14,373	107	12,514			
		142	82			
		163	5,138			

Name o	f Respondent	This Report is:	Date of Report		Year of Report
	NA MICHIGAN POWER COMPANY -	(1) [X] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)		Dec. 31, 2004
WHOTH		1, , , , , ,	000014750 0014041150 (0	e D	1000.01, 2004
1 1000			SSOCIATED COMPANIES (Co		
ompar	lumn (a) report the name of the associate	a	services provided (administrescriptions) expenses, dividends declared		
	lumn (b) describe the affiliation (percenta	no.	4. In columns (d) and (e) re		rified
	night (b) describe the anniation (percentagnip, etc.)	ye	to operating income and the		silieu
	ilp, etc.) Ilumn (c) describe the nature of the goods	and	reported.	account(s) in which	
J. 111 CC		and	reported.		
Line	Company	Affiliation	Description:	Account	Amount
No.	Company	, illiation	Nature of Goods	Number	Classified to
110.			and Services	T tallibor	Operating Income
	(a)	(b)	(c)	(d)	(e)
66	Appalachian Power Co (cont.)	(5)	(8)	511	1,678
67	, apparacinant energe (conn.)			512	7,927
68				513	555
69				514	(455)
70				524	160
71				537	423
72				538	711
73				539	106
74				544	7,194
75				560	538
76				561	157
77				566	1
78				570	948
79				571	820
80				580	12,682
81				583	3
82				585	54
83				586	60,163
84				587	156
85				588	12,173
86				592	1,631
87				593	27,332
88				595	61,582
89				596	1,598
90				597	4,456
91				598	6,905
92				901	1,030
93				903	9,452
94				904	(155)
95				920	1,660
96				921	10,771
97				923	20,665
98				924	9
99				925	21
100				926	2,364
101				930	40,429
102 103				931 935	784 8,725
103	Cardinal Operating Company	Subsidiary of AEP	(1)	500	8,725
104	Caramai Operating Company	Oubsidiary Of ALF	('')	513	2
106				514	15
107				921	7
108	Columbus Southern Power	Subsidiary of AEP	(1)	431	115
109			<b>\</b> `'	454	(57,215
110				456	(14,638
111				500	268
112				506	16,470
113				570	398
114				580	29,458
115				583	81
116				584	11
117				586	2,256
118				587	542
119				588	66,745
120				592	657
121				593	14,714
122				595	5,147
123				596	174
124				597	324
125				598	201
100				902	26
126 127				903	6,891

<sup>(1)</sup> Misc transactions rendered at cost under provisions of the Holding Company Act of 1935, as administered by the SEC

Name of Responden	nt AN POWER COMPANY -	This Report is: (1) [X] An Origina	al	Date of Report (Mo, Da, Yr)	Year of Report	
MICHIGAN		(2) [ ] A Resubm	nission		Dec. 31, 2004	
	SUMMAR	Y OF COSTS BILI	LED FROM ASSOCIA	TED COMPANIES (	Continued)	
to non-operating inco reported.	d (g) report the amount cla ome and the account(s) in ad (i) report the amount cla	which		reported. 7. In column (j) reported. 8. In column (k) indeper contract terms, or	icate the pricing method (cost,	
	and the account(s) in whi			per contract terms, v		
Account Number	Amount Classified to Non-operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	
		185 186 188 232	191 (1,290,432) 768 25,162			66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102
		107	1	(1,301,454	Cost	103 104
		163 188	(15) 232			105 106
		107 108 154 163 184 185 186	42,739 (3,624) 6,423 520 (3,753) 68 9,135 25,650		Cost	107 108 109 110 111 112 113 114 115

Name o	f Respondent	This Report is:	Date of Report		Year of Report
	NA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)		
MICHI	GAN	(2) [ ] A Resubmission	1		Dec. 31, 2004
	SUMMARY O	F COSTS BILLED FROM	ASSOCIATED COMPANIES (C	Continued)	
1. In co	olumn (a) report the name of the associat		services provided (administ		
compar			expenses, dividends declar		
2. In co	blumn (b) describe the affiliation (percenta	age	4. In columns (d) and (e) re		sified
ownersl	nip, etc.)		to operating income and the	account(s) in which	
3. In co	lumn (c) describe the nature of the good	s and	reported.		
Line	Company	Affiliation	Description:	Account	Amount
No.	Company	Ailliation	Nature of Goods	Number	Classified to
140.			and Services	Number	Operating Income
	(a)	(b)	(c)	(d)	(e)
128	Columbus Southern Power (cont.)	(5)	(8)	920	14,651
129	(,			921	3,556
130				923	11,268
131				925	5
132				926	568
133				930	3,439
134				931	920
135				935	8,275
136	Conesville Coal Prep Co.	Subsidiary of AEP	(1)	921	61
137	Cook Coal Terminal	Subsidiary of AEP	(1)	921	13
138	Franklin Real Estate Co	Subsidiary of AEP	(1)		
139	Harratan Dinali.	0	(4)		
140 141	Houston Pipeline Company	Subsidiary of AEP	(1)		1
141	Indiana Franklin Realty, Inc	Subsidiary of AEP	(1)		
143	Kentucky Power Co	Subsidiary of AEP	(1)	560	457
144	Themasky i ewer de	Cubolalary of 7121	('')	571	599
145				586	10,697
146				588	3,849
147				592	1,152
148				593	16,267
149				595	32,220
150				903	4,107
151				920	387
152				921	1,687
153				923	43,049
154				930	9,277
155	Kin and at Develop Co	Code sidismos of AED	(4)	935	2,612
156 157	Kingsport Power Co	Subsidiary of AEP	(1)	570	243 1,882
158				580 588	232
159				593	(4)
160				921	778
161				930	351
	Ohio Power Co	Subsidiary of AEP	(1)	454	(204)
163				502	(9,002)
164				505	(871)
165				506	16,647
166				510	(74)
167				511	(2,671)
168				512	(37,852)
169				513	(5,422)
170				514	(5,180)
171				524 560	100
172 173				560 562	216 280
173				566	4,477
175				567	35
176				570	10,762
177				571	35,149
178				580	50,891
179				582	106
180				583	3,258
181				584	106
182				585	137
183				586	81,838
184				588	41,162
185				589	6
186				591	379
187				592	244
188	İ	1	i	593	60,705

<sup>(1)</sup> Misc transactions rendered at cost under provisions of the Holding Company Act of 1935, as administered by the SEC

Name of Respondent	This Report is:	Date of Report	Year of Report	
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)		
MICHIGAN	(2) [ ] A Resubmission		Dec. 31, 2004	
SUMMARY	OF COSTS BILLED FROM ASSOCIA	TED COMPANIES (C	ontinued)	
5. In columns (f) and (g) report the amount class	ssified	reported.		
to non-operating income and the account(s) in	which	7. In column (j) repor	t the total.	
reported.		8. In column (k) indicate the pricing method (cost,		
6. In columns (h) and (i) report the amount classified		per contract terms, et	c.)	

	and the account(s) in which			per contract terms, et	0.,	
Account	Amount Classified	Account	Amount	Total	Pricing	Line
Number	to Non-operating	Number	Classified to	Total	Method	No.
T T T T T T T T T T T T T T T T T T T	Income	rambor	Balance Sheet		Woulda	110.
(f)	(g)	(h)	(i)	(j)	(k)	
			.,			128
						129
						130
						131
						132
						133 134
				192,465		135
		184	1		Cost	136
		184	30		Cost	137
		124	(247,750)		Cost	138
		236	7,579	(240,171)		139
100		163	(7,249)	(7,249)	Cost	140
426	94	108	(5,337)	100.000	Cost	141
		236 107	115,111 39,221	109,868	Cost	142 143
		107	7,359			143
		163	5			145
		184	80			146
		185	694			147
		188	1,390			148
		232	3,574			149
						150
						151 152
						153
						154
				178,684		155
		107	497		Cost	156
		108	4			157
		163	138			158
		185	1,702			159
				5,825		160 161
421	1,125,011	107	13,079	3,023	Cost	162
426	22,050	108	9,730		0001	163
	,	124	(12,041)			164
		154	(10,932)			165
		163	383			166
		184	(48,163)			167
		185	20			168
		186 188	(396,167) 307			169 170
		100	307			171
						172
						173
						174
						175
						176
						177
						178 179
						180
						181
						182
						183
						184
						185
						186
						187
					<u> </u>	188

190	Name o	f Respondent	This Report is:	Date of Report		Year of Report
SUMMARY OF COSTS BILLED FROM ASSOCIATED CCMPANIES (Continued)						D 04 0004
In column (a) report the name of the associated company:	MICHI	GAN	[(2) [ ] A Resubmission	1		Dec. 31, 2004
Londown (b) describe the affiliation (percentage wavership), etc.]   Londown (b) describe the affiliation (percentage wavership), etc.]   Londown (b) describe the nature of the goods and				ASSOCIATED COMPANIES (C	ontinued)	
2. In columns (a) and (a) report the amount classified to operating income and the account(s) in which reported.  3. In columns (a) and (a) report the amount classified to operating income and the account(s) in which reported.  Line  Company  Affiliation  (b)  Company  Affiliation  (c)  Rescription: Nature of Goods and Sevenses  (d)  (d)  (d)  (d)  (d)  (e)  594  393  596  42,277  597  5,514  191  192  (e)  596  42,277  597  5,514  194  597  5,544  383  598  32,214  599  197  197  197  197  197  197  197			ed .			
No.     No.   No.   Nature (c) describe the nature of the goods and   No.   Nature (c) describe the nature of the goods and   No.   Nature of Soods   Account   Number (c) describe the nature of the goods and Services (d)   No.   Nature of Soods   No.			<b>70</b>			ified
Line   Company   Affiliation   Describe the nature of the goods and services   Company   Affiliation   Describe the nature of Goods and Services   Company			ge			illeu
No. (a) (a) (b) Astronomy (c) (d) (e) Operating Income (d) (e) (f) Operating Income (e) (f) (f) Operating Income (f) (f) (f) Operating Income (f) (f) (f) Operating Income (f) (f) (f) Operating Income (f) (f) Operating Income (f) Operating I			and		account(s) in which	
No. (a) (a) (b) Astronomy (c) (d) (e) Operating Income (d) (e) (f) Operating Income (e) (f) (f) Operating Income (f) (f) (f) Operating Income (f) (f) (f) Operating Income (f) (f) (f) Operating Income (f) (f) Operating Income (f) Operating I						
Section   Sect		Company	Affiliation			
(a) (b) (c) (d) (e) 1994 35 1991 1991 1991 1992 1993 1993 1993 1993	INO.				Number	
Display   Disp		(a)	(b)		(d)	
191	189		(4)	(-/		35
192	190					42,974
193						1,444
902 3.3.16 903 5.912 196 903 5.912 197 198 907 1 187 199 200 18,758 921 5.399 223 1.351,288 220 925 3.23 220 926 2.137 220 930 636 240 241 242 242 243 244 245 246 244 245 246 244 246 246 244 246 246 244 246 246						
195   903   5.912   197   198   907   1 18.785   907   1 18.785   920   18.785   921   5.390   923   1.351.288   925   323   926   2.137   930   636   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   35.639   931   97.4780   935   93						
196   907   1   1   1   1   1   1   1   1   1						
197   920   18.786   921   5.390   923   1.351.288   921   5.390   928   2.137   928   928   2.137   930   636   931   974.780   931   974.780   935   35.639   931   974.780   935   35.639   931   974.780   935   35.639   931   974.780   935   35.639   931   974.780   935   35.639   931   934.780   935   935   936   931   934.780   935   935   935   936   93						
198   921   5.390   202   203   1.351-288   205   206   224   206   207   208   207   208   207   208						18,758
199   923   1,351,285   232   202   926   2,137   930   638   927   930   935   35,639   926   927   930   935   35,639   926   927   936   935						5,390
201   926   2.137   930   636   636   931   937.4780   935   35.639   941   94	199				923	1,351,268
202 9 931 931 97.7.780 204 935 35.639 205 Public Liability 935 35.639 206 Public Service Co of OK Subsidiary of AEP (1) 207 508 501 1.511 208 511 (4.475 210 512 (2.800 211 614 (4.425 212 515 510 511 2.212 213 514 615 580 2.7.96 214 580 2.7.96 215 581 22 2.212 216 580 2.7.96 217 586 4.7.35 218 587 5.588 6.392 219 903 6.327 217 903 6.327 218 593 718 220 221 903 6.327 221 903 6.327 222 903 6.327 222 903 6.327 223 921 13.619 224 925 931 7.100 225 930 7.100 226 931 7.100 237 6.327 238 50thwestern Power Co Subsidiary of AEP (1) 431 31,717 240 580 6.48.81 241 6.58 6.39 252 6.22 6.39 253 301 254 6.39 255 6.39 255 6.39 256 6.39 257 6.39 258 6.39 259 6.30 259 6.30 250 6.						323
203   931   974.780   935   35.639   35.639   206   207   208   209   20						
Description   Subsidiary of AEP   (1)   Subsidiary of AEP   Subsidiary of AEP   (1)   Subsidiary of AEP   Subsid						
Public Liability						
206   Public Service Co of OK   Subsidiary of AEP   (1)   502   (1,844)   208   506   12,345   209   506   12,345   210   511   (4,475)   211   512   (2,800)   211   514   (4,427)   212   550   2,796   213   560   2,796   214   215   583   1,445   216   583   1,445   217   588   6,392   218   587   5   218   588   6,392   219   596   2,44   220   596   2,44   221   596   2,44   222   596   2,44   222   596   331   223   331   3,843   224   596   512   225   526   331   3,843   226   227   230   231   300   231   300   231   300   231   300   231   300   231   300   231   300   231   300   231   300   232   300   233   300   234   500   235   500   236   512   237   514   (31,204)   238   570   3,457   239   570   3,457   240   586   3,718   241   586   3,718   242   588   4,757   245   588   4,757   246   589   1,227   247   589   1,227   248   599   1,227   248   599   1,227   248   599   1,227   248   599   1,227   249   599   1,227   240   599   1,227   241   599   1,227   242   599   1,227   243   599   1,227   244   599   1,227   245   599   1,227   246   599   1,227   247   599   1,227   248   599   1,227   249   599   1,227   240   599   1,227   241   599   1,227   242   599   1,227   243   599   1,227   244   599   599   1,227   245   599   1,227   246   599   590   5,237   247   590   593   4,201   248   590   593   4,201   249   599   593   5,237   240   599   593   5,237   240   599   593   5,237   240   599   593   5,237   240   599   599   5,237   240   599   599   5,237   240   599   5,237   240   599   5,237   240   599   5,237   240   599   5,237   240   590   5,2		Public Liability	Subsidiary of AEP	(1)	935	35,639
505 (1,511					502	(1.844)
209   511				(1)		(1,511)
210   512   (2,800   2,706   241   212   570   566   242   215   580   2,796   242   215   580   2,796   242   216   580   2,796   242   216   580   2,796   242   216   580   2,796   242   217   588   6,392   219   593   718   220   596   242   221   222   223   224   225   226   226   227   222   226   227   222   228   225   226   227   228   226   227   228   226   227   228   2	208				506	12,345
211         574         (442           213         570         566           214         580         2,796           214         581         22           215         583         1,414           216         586         4,735           217         588         6,382           218         588         6,393           219         593         718           220         903         6,327           221         903         6,327           222         920         4,380           223         921         13,619           224         926         512           926         512           930         7,100           931         3,843           922         43           930         7,100           931         3,843           930         7,100           931         3,843           932         39,11           3,843         39,11           3,843         39,11           3,843         39,11           3,843         39,11           3,843         39,11	209				511	(4,475)
212         570         566           214         581         2,796           215         583         1,445           216         583         1,445           587         583         1,445           588         6,382         19           219         588         6,382           220         593         718           221         903         6,327           222         920         4,380           223         921         13,619           224         926         512           920         4,380           921         13,619           922         930         7,100           924         931         3,843           931         3,843         301           228         93         301           229         456         (2,248           231         500         228           231         500         228           231         500         228           233         510         511           233         510         511           512         1,762           235						(2,800)
213       580       2,796         215       581       22         216       583       1,445         217       586       4,735         218       586       4,735         219       586       6,827         220       596       24         221       903       6,327         222       920       4,380         223       921       13,619         225       930       7,100         226       931       3,843         935       301       3,843         935       301       3,843         926       512       930         930       7,100       935         931       3,843       935         935       301       3,843         926       512       930         930       7,100       431       31,717         280       500       2,248         500       2,248       500       6,615         232       506       4,818       510       (517         233       516       517       1,762         236       513       3,917						(442)
214						
216       583       1,445         216       586       4,735         587       5         587       5         588       6,392         593       718         220       903       6,327         920       4,380         222       920       4,380         223       921       13,619         926       512         227       931       3,843         228       931       3,813         331       3,843         229       500       7,100         935       301         7,100       935       301         931       3,843         381       3,445         229       500       7,100         301       4,51         302       7,100         303       7,110         304       3,171         456       (2,248         500       228         231       506       (4,818         232       506       (4,818         233       510       (517         512       1,762       513       3,917						
216       586       4,735         217       587       5         219       588       6,392         219       593       718         220       993       6,327         221       920       4,380         222       920       4,380         224       926       512         225       930       7,100         226       931       3,843         227       935       301         228       935       301         229       393       7,100         220       4,380       935       301         228       930       7,100       431       31,717         229       500       228       500       228         230       500       228       500       228         231       500       28       505       (184         232       500       28       506       (4,818         233       510       (517       1,762         234       513       3,917       514       (31,204         237       514       (31,204       550       571       127						
218       588       6,392         219       596       24         221       903       6,327         222       920       4,386         223       921       13,619         224       926       512         225       930       7,10         226       931       3,843         935       301       31,717         229       456       (2,248         230       500       228         231       456       (2,248         500       228         231       505       (184         232       506       (4,818         233       510       (517         234       512       1,762         235       512       1,762         236       513       3,917         514       (31,204         237       512       7,762         238       551       64         531       64         532       551       65         541       (31,204         523       551       65         542       580       6,615						4,735
19	217				587	5
220   596   24   221   903   6,327   922   4,380   223   921   13,619   925   512   930   7,100   931   3,843   935   301   33,843   229   456   6,248   230						6,392
221   903   6,327   920   4,380   921   13,619   926   512   930   7,100   931   3,843   935   301   3,843   935   301   935   301   935   301   935   301   935						
222       920       4,380         224       921       13,619         225       930       7,100         226       931       3,843         227       931       3,843         228       935       301         229       456       (2,248         230       500       228         231       505       (184         232       506       (4,818         233       510       (517         234       512       1,762         235       513       3,917         236       513       3,917         237       513       3,457         238       570       3,457         239       571       127         240       580       6,615         241       583       115         242       586       3,718         243       587       26         244       588       4,757         245       592       5,146         246       593       4,201         247       598       1,227         248       903       553 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
223     921     13,619       224     926     512       225     930     7,100       226     931     3,843       227     935     301       228     301     431     31,717       229     456     (2,248       230     500     228       231     506     (4,818       232     506     (4,818       233     510     (517       234     512     1,762       235     513     3,917       236     513     3,917       237     514     (31,204       238     570     3,457       239     571     127       240     580     6,615       241     586     3,718       242     586     3,718       243     586     3,718       244     588     4,757       245     592     5,146       246     593     4,201       247     598     1,227       248     903     533						
225						
225   226   226   227   228   228   228   229						
Southwestern Power Co   Subsidiary of AEP   (1)   431   31,717   456   (2,248   500   2288   500   2288   505   (184   506   4,818   512   1,762   513   3,917   514   (31,204   531   64   531   64   531   64   531   64   531   64   531   64   531   64   531   531   64   531   531   64   531   531   64   531   531   64   531	225				930	7,100
228     Southwestern Power Co     Subsidiary of AEP     (1)     431     31,717       229     456     (2,248       500     228       505     (184       506     (4,818       231     510     (517       234     512     1,762       235     514     (31,204       236     531     64       237     531     64       238     570     3,457       239     571     127       240     580     6,615       241     586     3,718       242     586     3,718       243     587     26       244     588     4,757       245     592     5,146       246     593     4,201       247     598     1,227       248     593     533						
229     456     (2,248       230     500     228       505     (184       232     506     (4,818       233     510     (517       234     512     1,762       235     513     3,917       236     514     (31,204       237     531     64       238     570     3,457       240     571     127       240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       245     592     5,146       246     593     4,201       247     598     1,227       248     598     1,227       248     590     533		Southwestern Dawn Ca	Cub aidi f AED	(4)		
230     500     228       231     505     (184       232     506     (4,818       233     510     (517       234     512     1,762       235     513     3,917       236     514     (31,204       237     531     64       238     570     3,457       239     571     127       240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       245     592     5,146       246     593     4,201       247     598     1,227       248     903     533		Southwestern Power Co	Subsidiary of AEP	(1)		
231     505     (184       232     506     (4,818       233     510     (517       234     512     1,762       235     513     3,917       236     514     (31,204       237     531     64       238     570     3,457       239     571     127       240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       592     5,146       245     593     4,201       247     598     1,227       248     903     533						
232     506     (4,818       233     510     (517       234     512     1,762       235     513     3,917       236     514     (31,204       237     531     64       531     64     570     3,457       239     571     127       240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       592     5,146       246     593     4,201       247     598     1,227       248     903     533						
233     510     (517       234     512     1,762       235     513     3,917       236     514     (31,204       237     531     64       238     570     3,457       240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       245     592     5,146       593     4,201       247     598     1,227       248     903     533						(4,818)
234     512     1,762       235     513     3,917       236     514     (31,204       237     531     64       238     570     3,457       240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       245     592     5,146       593     4,201       247     598     1,227       248     903     533						(517)
236     514     (31,204       237     531     64       238     570     3,457       239     571     127       580     6,615       583     115       242     586     3,718       243     587     26       244     588     4,757       245     592     5,146       593     4,201       247     598     1,227       248     903     533	234					1,762
237     531     64       238     570     3,457       239     571     127       240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       245     592     5,146       246     593     4,201       247     598     1,227       248     903     533						3,917
238     570     3,457       239     571     127       240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       592     5,146       246     593     4,201       247     598     1,227       248     903     533						
239     571     127       240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       592     5,146       246     593     4,201       247     598     1,227       248     903     533						
240     580     6,615       241     583     115       242     586     3,718       243     587     26       244     588     4,757       592     5,146       246     593     4,201       247     598     1,227       248     903     533						
241     583     115       242     586     3,718       243     587     26       244     588     4,757       245     592     5,146       593     4,201       247     598     1,227       248     903     533						6,615
242     586     3,718       243     587     26       244     588     4,757       245     592     5,146       593     4,201       247     598     1,227       248     903     533						115
244     588     4,757       245     592     5,146       246     593     4,201       247     598     1,227       248     903     533						3,718
245     592     5,146       246     593     4,201       247     598     1,227       248     903     533						26
246     593     4,201       247     598     1,227       248     903     533						
247     598     1,227       248     903     533						
248 903 533						
ATV 1 1 2/U 1 0 MOS	249				920	8,985

<sup>(1)</sup> Misc transactions rendered at cost under provisions of the Holding Company Act of 1935, as administered by the SEC

Name of Respondent INDIANA MICHIGAN POWER COMPANY - MICHIGAN		This Report is: (1) [X] An Origina (2) [ ] A Resubra		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004	
	SUMMARY	OF COSTS BILI	LED FROM ASSOCIA	TED COMPANIES (C	ontinued)	
to non-operating incoreported. 6. In columns (h) an	d (g) report the amount clar ome and the account(s) in d (i) report the amount clar and the account(s) in whice	ssified which ssified		reported. 7. In column (j) report the total. 8. In column (k) indicate the pricing method (cost, per contract terms, etc.)		
Account Number	Amount Classified to Non-operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	
						189 190 191 192 193 194 195 196 197 198 199 200 201 202 203
		407	(44)	3,439,059	01	204
		107 107	(41) 2,579	(41)	Cost Cost	205 206
426	72	107 108 154 163 184 188 232	2,579 7 (39) 2,402 568 769 10,354	70,698	Cost	206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228
426	72	107 108 163 184 185 188	5,946 158 (10,269) 120 965 616		Cost	228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249

		1	T=		
	f Respondent	This Report is:	Date of Report		Year of Report
	NA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)		
MICHI	GAN	(2) [ ] A Resubmission			Dec. 31, 2004
	SUMMARY OF (	COSTS BILLED FROM AS	SSOCIATED COMPANIES (Co	ontinued)	
1. In co	olumn (a) report the name of the associated		services provided (administra		
compan			expenses, dividends declare		
	olumn (b) describe the affiliation (percentage	۵	4. In columns (d) and (e) rep		fied
	nip, etc.)	C	to operating income and the		icu
		- m d		account(s) in which	
3. In co	olumn (c) describe the nature of the goods a	and T	reported.		l
		A 4611	5		
Line	Company	Affiliation	Description:	Account	Amount
No.			Nature of Goods	Number	Classified to
			and Services		Operating Income
	(a)	(b)	(c)	(d)	(e)
250	Southwestern Power Co (cont.)			921	5,636
251	, ,			923	62
252				926	86
253				930	(439)
254	What is a Dawn Ca	Cubaldian of AED	(4)	931	2,217
	Wheeling Power Co	Subsidiary of AEP	(1)	580	4,033
256				583	444
257				586	1,172
258				588	1,019
259				903	598
260				905	848
261				935	46
262					1.0
263					
264					
265					
266					
267					
268					
269					
270					
271					
272					
273					
274					
275					
276					
277					
278					
279					
280					
281					
282					
283					
284					
285					
286					
287					
288					
289					
290					
291					
292					
293					
294					
295					
296					
297					
298					
299					
300					
301					
302					
303					
304					
305					
306					
307					
308					
309					
310					
Total					275,995,367

<sup>(1)</sup> Misc transactions rendered at cost under provisions of the Holding Company Act of 1935, as administered by the SEC

Name of Respondent INDIANA MICHIGAN POWER COMPANY - MICHIGAN		This Report is: (1) [X] An Origina (2) [ ] A Resubm		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2004	
MICHIGAN						
	SUMMARY d (g) report the amount cla ome and the account(s) in	ssified	LED FROM ASSOCIA	reported. 7. In column (j) reported. 8. In column (k) indic		
6. In columns (h) and	d (i) report the amount class and the account(s) in which			per contract terms, et		T
Account Number	Amount Classified to Non-operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	050
(f)	(g)	(h)  142 163 184 185	(i) (109) (208) (55) 871	42,795	Cost	250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 279 280 281 292 293
						294 295 296 297 298 299 300 301 302 303 304
						305 306 307 308 309 310
	11,874,234		(1,582,453)	286,287,148		Total

	e of Respondent		his Report is		Date of Repor	rt	Year of Report	
INDIANA MICHIGAN POWER COMPANY MICHIGAN			(1) [X] An Original (2) [ ] A Resubmission		(Mo,Da,Yr)		DEC 24, 2004	
MICE		ES MADE OF		esubmission .ED TO BE MAD	E IN GENERA	TING PLANT	DEC 31, 2004	
							cities during the y	ear.
							Others During Ye	
	State in column (b) wheth						dismantled, remov	ed
	sold, or leased to anothe				from service,			
clude	those not maintained fo	r regular or er			Designate cor	mplete plants		and the American
ino	Name of Plant	Diagonition	Installe	d Capacity (in m	egawatts) I	Date		sed to Another, nd Address of
Line No.	Name of Plant	Disposition	Hydro	Steam	(Other)	Date		or Lessee
140.	(a)	(b)	(c)	(d)	(e)	(f)		g)
1	NONE	(2)	(0)	(ω)	(0)	(.)		9/
2								
3								
4								
5								
6								
7								
		B Genera	ting Units S	cheduled for or L	Indergoing Ma	ior Modificatio	ns	
		D. Coriora	ang omio o	011044104 101 01 0		d Plant		s of Construction
Line	Name of Plant	Char	acter of Mod	dification	Capaci			
No.					Modification			
							Start	Completion
	(a)		(b)		(0	c)	(d)	(e)
8	NONE							
9								
10								
11 12								
13								
14								
		I			I.			
		C. New		Plants Schedule	ed for or Under	Construction		
			Туре	_	Installed		Estimated Dates	s of Construction
	Plant Name and Location		ro, Pumped		(in meg	awatts)		
No.			, Internal Co		Initial	Liltimanto	Ctout	Completion
	(a)	Gas-	Furbine, Nuc (b)	dear, etc)	Initial (c)	Ultimate (d)	Start (e)	Completion (f)
15	NONE		(b)		(0)	(u)	(6)	(1)
16	NONE							
17								
18								
19								
20								
21								
		D New LI	nite in Evieti	ng Plants Sched	uled for or Line	der Constructi	on	
		D. New O	Type	rig i larits oched		der Constructi		s of Construction
Line	Plant Name and Location	(Hvdi	ro, Pumped	Storage.	Unit No.	Size of Unit	Louinated Bates	
No.			, Internal Co			(in megawatts	)	
			Γurbine, Nuc			Ì	Start	Completion
	(a)		(b)	,	(c)	(d)	(e)	(f)
22	NONE							
23								
24								
25								
26 27								
28								

Name	of Respondent	This Report is	3:	Date of Report		Year of Report		
	NA MICHIGAN POWER COMPA			(Mo, Da, Yr)				
MICH	IGAN	(2) [ ] A Res				Dec 31, 2004		
		STEAM ELECTR						
(name 2. Rep plants	lude on this page steam-electric p e plate rating) or more of installed port the information called for cond and equipment at end of year. Sh	capacity. cerning generating now unit type installation,	term of lease, a plant, other tha for which the re	ompany give nam and annual rent. F n a leased plant of espondent is not t	or any generati or portion thered he sole owner b	ing of out		
B. Exc	, and turbine-generator, on same clude plant, the book cost of which 121, Nonutility Property.	is included in Ac-	ation of, furnish the arrangemen	ondent operates on a succinct stater ant and giving deta	ment explaining ails as			
	signate any generating plant or po			as percent owner				
tne re	spondent is not the sole owner. If	such property is leased	name of co-ow	ner, basis of shar	Boilers	enses		
			(Inclu	ude both ratings for du			nerator	
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 Temper- ature (Indicate reheat boilers as	Rated Max. Continuous M lbs. Steam per Hour	
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
1	Tanners Creek	Lawrenceburg, Indiana	1-1951	Pulv. Coal	2080	1050/1000	930	
2		Lawrenceburg, indiana	1-1951	Fulv. Coal	2000	1030/1000	930	
3			2-1952	Pulv. Coal	2080	1050/1000	930	
5 6			3-1954	Pulv. Coal	2075	1050/1050	1,335	
7 8 9 10 11			4-1964	Coal-Cyclone	3500	1000/1025 /1050	3,840	
12 13 14								
16 17 18 19		Bridgeman, Michigan	1-1975 2-1978	Nuclear Nuclear	2250 1818	507 521	13,708 13,670	
20 21 22	Rockport*	Rockport, Indiana	1-1984	Pulv. Coal	3650	1000/1000	9,775	
23 24 25 26 27			2-1989	Pulv. Coal	3650	1000/1000	9,775	
28 29 30 31 32	* Figures shown are the totals for by AEP Generating Company Electric Power Company. Ope Unit 1 is owned 50% by each a	(an associated company). Bo rating expenses are shared o	oth companies are	e subsidiaries of vnership percenta	American age.			
_	Ì	l .	Ĭ.	1		1	ĺ	

Name of Respondent	This Report is:	Date of Report	Year of Report
INDIANA MICHIGAN POWER COMPANY -	(1) [X] An Original	(Mo, Da, Yr)	
MICHIGAN	(2) [ ] A Resubmission		Dec 31, 2004

STEAM ELECTRIC GENERATING PLANTS or revenues, and how expenses and/or revenues are accounted and not leased to another

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 lesee 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.

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

				Turk	oine-Genera	toro						
(R	enort cr	oss compound	turhine-de				n and l	P section De	eianate	unite		
		connected boi										
		Turbines	.ooou pu.		sapaony ram		enerato		, qu 0			
(In	clude ra	tings for both th	ne boiler an	d the								
		erator of dual-ra									Plant	
				,	Nameplate	rating in KW					Capacity,	
		Type			_	At					Maximum	
		(Indicate				Maximum	H	ydrogen		Voltage	Generator	
		tandem-			At	Hydrogen	Р	ressure		(in kV)	Name Plate	
	Max.	compound	Steam		Minimum	Pressure	(D	esignate	Power	(If other	Rating	
Year	Rating	(TC);cross-	Pressure	RPM	Hydrogen	(Include	ai	r cooled	Factor	than 3	(Should agree	
Instal-	Mega-	compound(CC)	at		Pressure	both ratings	gei	nerators)		phase, 60	with column	
led	watts	single-	Throttle			for the				cycle	(n)).	
		casing(SC);	psig.			boiler and				indicate		
		topping(T);				turbine-				other		
		and noncon-				generator of				character-		
		densing(NC))				dual-rated				istics		Line
		Show back				installations)						No.
4.	<i>(</i> 1)	pressures	41.	<i>a</i> n			Min.	Max.				
(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)	- 4
1951	90	CC	Var.	1800	90,000	109,800	0.5	25	0.80	13.8	152,500	1
1951 1952	35	CC CC	2000	3600	35,000 90,000		0.5 0.5	25 25	0.80 0.80	13.8	152,500	2
1952	90 35	CC	Var. 2000	1800 3600	35,000	109,800 42,700	0.5	25 25	0.80	13.8 13.8	152,500	2 3 4 5
1952	100		Var.	1800	112,000		0.5	30	0.80	18.0	215,400	4 5
1954	60	CC	2000	3600	63,750		0.5	30	0.85	18.0	213,400	6
1964	580	CC	Var.	1800	108,000		0.5	45	0.85	20.0	579,700	6 7
1964	000	CC	3500	3600	108,000		0.5	45	0.85	20.0	0.0,.00	8
			0000	0000	.00,000	0.0,000	0.0	.0	0.00		1,100,100	9
											, ,	10
												11
												12
												13
												14
1975	1089	TC	728	1800	771,840		30	75	0.90	26.0	1,152,000	15
1978	1162	TC	785	1800	933,850	1,133,333	40	60	0.85	26.0	1,133,333	16
											2,285,333	17
												18
												19
4004	050	00	000	0000	000 000	050,000	45	0.5	0.00	00.0	4 000 000	20
1984	650	CC	600	3600	600,000		45	65	0.90	26.0	1,300,000	21
1984 1989	650 650		3650 600	3600 3600	600,000 600,000	650,000 650,000	45 45	65 65	0.90 0.90		1,300,000	22
1989	650		3650	3600	600,000	650,000	45 45	65	0.90	26.0	1,300,000	23 24
1909	630	CC	3030	3000	600,000	650,000	45	03	0.90	20.0	2,600,000	25
											2,000,000	26
												27
												28
												29
												30
												31
												32
												33

Schedule	Page No.
Accrued and prepaid taxes	262-263 226A 234A-B, 272-5, 276A-B, 277
Accumulated provisions for depreciation of common utility plant utility plant utility plant (summary) Acquisition adjustments Advances from associated companies	356 219 200-201 215 256-257
Advances from customers for construction	268 228-229
miscellaneous	340 202-203 215 118-119 230A
Associated Companies  advances from  corporations controlled by respondent  control over respondent  interest on debt to  payables to  receivables from  summary of costs billed to	256-257 103 102 256-257 260B 226A 358-359
Summary of costs billed from	360-361
comparative	110-113 122-123 256-257 261C-D
Capital Stock  discount  expenses  installments received  premiums  reacquired	250-251 254 254 252 252 252 251
subscribed	252 120-121
important during year made or scheduled to be made in generating plant capacities	108-109 412
Charges for outside professional and other consultative services  Civic activities, expenditures for  Construction completed, not classified - electric  Construction	357 341 216
overheads, electric overhead procedures, general description of work in progress - common utility plant work in progress - electric work in progress - other utility departments	217 218 356 216 200-201
Consultative services, charges for	357

Schedule	Page No.
Control	
corporation controlled by respondent	103
over respondent	102
security holders and voting powers	106-107
Corporation	100-107
controlled by	103
incorporated	101
CPA, background information on	101
CPA Certification, this report form	i-ii
Current assets, miscellaneous	230A
Deferred	
credits, other	269
debits, miscellaneous	233
income taxes accumulated - accelerated	
amortization property	272-273
income taxes accumulated - other property	274-275
income taxes accumulated - other	276A-B
income taxes accumulated - pollution control facilities	234A-B
income taxes accumulated - temporary	277
Definitions, this report form	iii
Depreciation and amortization	
of common utility plant	356
of electric plant	219,336-337
Directors	105
Discount on capital stock	254
Discount - premium on long-term debt	256-257
Disposition of property, gain or loss	280A-B
Disposition of utility plant	
deferred gains	270A-B
deferred losses	235A-B
Distribution of salaries and wages	354-355
Dividend appropriations	118-119
Earnings, Retained	118-119
Electric energy account	401
Environmental protection	
expenses	431
facilities	430
Expenses	
electric operation and maintenance	320-323
electric operation and maintenance (nonmajor)	320N-324N
electric operation and maintenance, summary	323
unamortized debt	256-257
Extraordinary items	342
Extraordinary property losses	230B
Filing requirements, this report form	i-ii
Gains	
deferred gains, from disposition of utility plants	270A-B
on disposition of property	280A-B
unamortized, on reacquired debt	237A-B
General description of construction overhead procedure	218
General information	101
General instructions	i-vi
Generating plant statistics	
hydroelectric (large)	406-407,414-415
internal-combustion engine and gas-turbine	420-421
pumped storage (large)	408-409,416-418
MPSC FORM P-521 (Rev. 12-93) Index 2	

Schedule	Page No.
Generating plant statistics (continued)	
small plants	410-411
steam-electric (large)	402-413A-B
Hydro-electric generating plant statistics	406-407,414-415
Identification	101
Important changes during year	108-109
	100-109
Income	114 115
statement of, by departments	114-117
statement of, for the year (see also revenues)	114-117
deductions, interest on debt to associated companies	340
deductions, miscellaneous amortization	340
deductions, other income deduction	340
deductions, other interest charges	340
Incorporation information	101
Installments received on capital stock	252
Interdepartmental sales and rents	331A
Internal-Combustion Engine and Gas-Turbine Generating Plant	420-421
Interest	720-721
	240
charges, on debt to associated companies	340
charges, other	340
charges, paid on long-term debt, advances, etc	256-257
Investments	222-223
Investments	
nonutility property	221
subsidiary companies	224-225
Investment tax credits, accumulated deferred	266-267
Investment tax credits generated and utilized	264-265
Law, excerpts applicable to this report form	iii-iv
Leases	
income from utility plant leased to others	281
	333A-D
lease rentals charged	268
List of schedules, this report form	2-5
Long-term debt	256-257
Losses - Extraordinary property	230B
Losses	
deferred, from disposition of utility plant	235A-B
on disposition of property	280A-B
operating, carryforward	117C
unamortized, on reacquired debt	237A-B
Materials and supplies	227
Meters and line transformers	429
Miscellaneous general expenses	335
Notes	
to balance sheet	122-123
	260A
payable	
receivable	226A
to statement of cash flow	122-123
to statement of income	122-123
to statement of retained earnings	122-123
Nonutility property	221
Nuclear fuel materials	202-203
Nuclear generating plant, statistics	402-403
Number of Electric Department Employees	323
Officers and officers' salaries	104
Officers and Officers salaries	201

Schedule	Page No.
Operating	
expenses - electric	320-323
expenses - electric (summary)	323
loss carryforward	117C
Operation and maintenance expense (nonmajor)	320N-324N
Other	320IN-324IN
donations received from stockholders	253
gains on resale or cancellations of reacquired capital stock	253
income accounts	282
miscellaneous paid-in capital	253
paid-in capital	253
	253
reduction in par or stated value of capital stock	
regulatory assets	232
regulatory liabilities	278
Outside services, charges for	357
Overhead, construction - electric	217
Payables	260B
Peaks, monthly, and output	401
Plant acquisition adjustment	215
Plant, Common utility	256
accumulated provision for depreciation	356
acquisition adjustments	356
allocated to utility departments	356
completed construction not classified	356
construction work in progress	356
expenses	356
held for future use	356
in service	356
leased to others	356
Plant data	217-218
	336-338
	401-429
Plant - electric	***
accumulated provision for depreciation	219
construction work in progress	216
held for future use	214
in service	204-211
leased to others	213
Plant - utility and accumulated provisions for depreciation	****
amortization and depletion (summary)	200-201
Political activities, expenditures for	341
Pollution control facilities, accumulated deferred income taxes	234A-B
Preliminary survey and investigation charges	231A-B
Premium and discount on long-term debt	256-257
Premium on capital stock	251
Prepaid taxes	262-263
Production fuel and oil stocks	227A-B
Professional services, charges for	357
Property - losses, extraordinary	230B
Pumped storage generating plant statistics	408-409,416-418
Purchased power	326-327
Railroads and railways, sales to	331A
Reacquired capital stock	250
Reacquired debt, unamortized loss and gain on	237A-B
Reacquired long-term debt	256-257

Schedule	III DEA	Daga No
Schedule		Page No.
D		
Receivables		
	iated companies	226B
	ccounts	226A
Receivers' certificat	es	256-257
Reconciliation of de	ferred income tax expense	117A-B
Reconciliation of re	ported net income with taxable income	
	income taxes	261A-B
	Other	232
	sion Expenses Deferred	233
	sion Expenses For Year	350-351
		278
	es, Other	218
Rent		
	ic property	331A
	mental	331A
lease rental	s charged	333A-D
Research, developm	nent and demonstration activities	352-353
Retained Earnings		
amortizatio	on reserve Federal	119
	ed	118-119
	of, for year	118-119
		118-119
	ated	
	operating	300-301
	neous service and other electric	331B
Salaries and wages		
	es	105
distribution	of	354-355
officers' .		104
Sales		
interdepart	mental	331A
	nd water power	331B
	s and railways	331A
Sales of electricity l	by rate schedules	304
		310-311
		202-203
	iel	2-5
	ort form	2-3
Securities		
	egistration	250-251
	d voting powers	106-107
	assumed and refunded or retired during year	255
	Flows	120-121
Statement of incom	e for the year	114-117
Statement of retained	ed earnings for the year	118-119
Steam-electric gene	rating plant statistics	402-404,413A-B
	onversion	252
		426-427
	and	227
	ation, preliminary charges	231A-B
Taxes	ation, premimary energes	20111-0
	d accepted	262 263
	d prepaid	262-263
	ed deferred income - temporary	277
	of, Federal	261C-D
	ring year	262-263
on income	, deferred and accumulated	234A-B,272-275
		276A-B
reconciliat	ion of deferred income tax expense	117A-B
	ion of net income with taxable income for	261A-B
	- electric	429
ransionnes, inc		

21 120 2011	
Schedule	Page No.
Transmission	
lines added during year	424-425
lines statistics	422-423
of electricity for or by others	328-330,332
Unamortized	
debt discount	256-257
debt expense	256-257
premium on debt	256-257
Unamortized loss and gain on reacquired debt	237A-B
Uncollectible accounts, provision for	226A
Unrecovered Plant and Regulatory Study Costs	230B
Water and water power, sales of	331B