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INDIANA UTILITY
REGULATORY COMMISSION

INDIANA MICHIGAN POWER COMPANY

PRE-FILED VERIFIED DIRECT TESTIMONY

OF

JENNIFER C. DUNCAN

Cause No. 45933

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ON BEHALF OF INDIANA MICHIGAN POWER COMPANY

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1	Q1.	Please state v	our name and	business	address.

2 My name is Jennifer C. Duncan and my business address is 1 Riverside Plaza, 3 Columbus, OH 43215.

Q2. By whom are you employed and in what capacity?

I am employed by American Electric Power Service Corporation (AEPSC) as a Regulatory Consultant Staff in the Regulated Pricing and Analysis Department.

AEPSC supplies engineering, accounting, planning, advisory, and other services to the subsidiaries of the American Electric Power (AEP) system, one of which is Indiana Michigan Power Company (I&M or the Company).

Q3. Briefly describe your educational background and professional experience.

I received a Bachelor of Arts degree in Psychology from The Ohio State
University in 2005 and a Bachelor of Science degree in Accounting from
Franklin University in 2008. I am also a Certified Public Accountant in the State
of Ohio and a Certified Internal Auditor. During and following completion of my
Accounting degree, I held various accounting and financial positions.

In April 2013, I joined AEPSC as an Audit Consultant in the Audit Services Department. In February 2017, I accepted the position of Senior Regulatory Consultant in the AEPSC Regulated Pricing and Analysis Department. I accepted the position of Financial Analyst Staff in the Transmission Finance

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Department in December 2019. I returned to the Regulated Pricing and Analysis

Department in September 2020 as a Regulatory Consultant Staff.

Q4. What are your responsibilities as Regulatory Consultant Staff?

My responsibilities include preparation of cost-of-service studies and rate design analyses for the AEP system operating companies, as well as other projects related to regulatory issues and proceedings, individual customer requests, and general rate matters.

Q5. Have you previously testified before any regulatory commissions?

Yes. I have submitted testimony before the Indiana Utility Regulatory Commission (Commission or IURC) on behalf of I&M in Cause Nos. 44331 ECR-5, 44511 SPR-2, 43774 PJM-8, 43775 OSS-8, 44871 ECR-2, 44182 LCM-9, 43827 DSM-11 and 12, 45701 DSM 2023-2025 Plan, 45235 and 45576 base rate cases. I have also submitted testimony before the Michigan Public Service Commission (MPSC).

II. Purpose of Testimony

Q6. What is the purpose of your testimony?

The purpose of my testimony is to support:

- the Test Year jurisdictional separation study, which reasonably allocates Total Company Test Year rate base, revenues and expenses to the Indiana retail jurisdiction;
- the calculation of the demand and energy allocation factors;
- several operating revenue adjustments included in the Test Year jurisdictional separation study; and

1		 the calculation of 	of the Company's proposed Phase-in Rate Adjustment
2		(PRA) mechanis	sm designed to phase-in the Company's requested
3		rate change dur	ing the forward-looking Test Year.
4	Q7.	Are you sponsoring any	exhibits?
5		Yes, I am co-sponsoring to	ne following portions of I&M Exhibit A:
6		• I&M Exhibit A-5	Net electric operating income
7		• I&M Exhibit A-6	Rate base
8	Q8.	Are you sponsoring any	attachments?
9		Yes, I am sponsoring the	following attachments:
10		Attachment JCE	7-1 Test Year Jurisdictional Separation Study
11		Attachment JCE	0-2 Phase-in Rate Revenue Requirement
12	Q 9.	Are you sponsoring any	workpapers?
13		Yes, I am sponsoring the	following workpapers:
14		• WP-JCD-1	Supports certain items in Attachment JCD-1 ¹
15		• WP-JCD-2	Summary of Test Year Cost of Service Adjustments ²
16		• WP-JCD-3	Test Year Cost of Service Adjustments in a
17			Jurisdictional Study format
18		• WP-JCD-4	Phase-in Rate Adjustment Jurisdictional Separation
19			Study

¹ WP-JCD-1 is confidential.

² This workpaper does not contain adjustments related to the Phase-in Rate Adjustment.

1	WP-JCD-5 Calculation of the adjustments entere	d into WP-JCD-
2	4 to develop the PRA	
3	WP-JCD-6 Calculation of the PRA	
4	Q10. Are you sponsoring any portion of Company workpaper WP	-A?
5	Yes, I am co-sponsoring the following portions of WP-A and corre	esponding Test
6	Year cost of service adjustments as included in I&M Exhibit A-5:	
7	WP-A-OR-1: Adjust Indiana Firm and Interruptible Sale	s Revenues to
8	detailed tariff level forecast revenues, including current	riders
9	(supports Adjustment OR-1). I am co-sponsoring this a	djustment with
10	Company witness Gruca.	
11	WP-A-RIDER-1: To reduce Total Company O&M expe	nse associated
12	with DSM/EE program expenses and related Indiana re	etail revenue
13	that will continue to be recovered in the DSM/EE Rider	(supports
14	Adjustment RIDER-1). I am co-sponsoring this adjustment	ent with
15	Company witness Gruca.	
16	WP-A-RIDER-2: To reduce Total Company OSS marg	in, NITS
17	expenses and related Indiana retail revenue that will co	ontinue to be
18	recovered in the OSS/PJM rider (supports Adjustment	RIDER-2). I am
19	co-sponsoring this adjustment with Company witness (3ruca.³
20	WP-A-RIDER-3: To reduce Total Company investment	, accumulated
21	depreciation, expenses and related Indiana retail rever	nue associated
22	with the Saint Joseph Solar Facility (SJSF) that will cor	ntinue to be
23	recovered in the Solar Power Rider (supports Adjustme	ent RIDER-3). I

am co-sponsoring this adjustment with Company witness Gruca.

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³ WP-A-RIDER-2 is confidential.

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45235 and 44967.

WP-A-RIDER-4: To reduce Indiana retail SO2 allowance amortization 1 expense and revenues that will continue to be recovered in the ECR 2 3 Rider. I am co-sponsoring this adjustment with Company witness 4 Gruca. 5 Q11. Were the exhibits, attachments and workpapers that you sponsor prepared by you or under your direction? 6 7 Yes. Q12. Please summarize your testimony. 8 9 The Company's jurisdictional separation study appropriately allocates the Company's Test Year cost of providing service to the Indiana retail jurisdiction. 10 11 The allocation of Total Company Test Year costs to the three jurisdictions I&M 12 serves is based on established cost allocation procedures, using underlying data that represents how the system is used to meet customer requirements. 13 Additionally, the calculated demand and energy allocation factors proposed in 14 15 this Cause are reasonable and accurately reflect the Indiana retail jurisdiction's contribution to Total Company Test Year demand and energy. 16 17 Furthermore, the revenue adjustments I sponsor reflect the appropriate level of Test Year firm and interruptible sales the Company is proposing in basic rates. 18 19 The revenue requirement calculated for the Company's proposed PRA appropriately determines the Company's cost of providing service to the Indiana 20 21 retail jurisdiction, net of plant activity forecasted to occur in the Test Year. The

calculation of the Company's proposed PRA follows the same methods

employed to develop the Phase-in Rate Adjustments in Cause Nos. 45576,

III. Jurisdictional Separation Study

Purpose of the Jurisdictional Separation Study

Q13. Please explain the purpose of the jurisdictional separation study.

The purpose of the jurisdictional separation study is to reasonably allocate the Company's Test Year cost of providing service to the Company's Indiana retail jurisdiction.

Retail customers are served in the Indiana and Michigan jurisdictions, and wholesale customers in both states comprise the wholesale or FERC jurisdiction. Because I&M provides service in three jurisdictions, it is necessary to determine the rate base, revenues, and expenses that relate to serving I&M's Indiana jurisdictional retail customers.

The allocation of Total Company Test Year costs to the three jurisdictions I&M serves is based on established cost allocation procedures, using underlying data that represents how the system is used to meet customer requirements.

In general, Test Year costs are divided among the jurisdictions based upon their use of the system. In order to accomplish this task, the following three-step cost assignment process is performed:

- Costs are functionalized into production, transmission, and distribution functions.
- 2) Costs are then classified as demand, energy, or customer related.
- 3) Lastly, costs are directly assigned or allocated to a jurisdiction on the basis of an appropriate allocation methodology.

Process for Preparing the Jurisdictional Separation Study

Q14. Please explain functionalization, the first step in the cost assignment process.

Functionalization is the process by which costs are separated according to the major electric system functions of production, transmission, and distribution.

In general, the functionalized costs as reported in the Federal Energy Regulatory Commission's (FERC) Uniform System of Accounts are used, but certain plant and expense accounts, such as general and intangible plant and administrative and general expenses, are not directly assigned to major functions. All such costs are therefore classified according to the functionalization of other related costs so they can be properly classified and allocated.

Q15. Describe the major functions of production, transmission, and distribution and related assignments.

Production refers to all production facilities including steam generation, nuclear, hydraulic, and solar generation, together with step-up substation facilities necessary to integrate that generation into the power supply system. Production facilities are used in serving all customers.

Transmission refers to the transmission substations and lines necessary to integrate I&M's sources of power, both I&M owned and purchased or interchanged, into the power supply system. Transmission assets are used in serving all customers.

Distribution refers to the facilities required to connect the customer to the transmission system. Distribution resources are directly assigned to their respective state jurisdiction.

Further separation of common investment and expenses between the Indiana jurisdiction and other jurisdictions is accomplished through the allocation process.

Q16. Explain classification, the second step in the cost assignment process.

Classification is the process by which the functionalized costs are designated as being either demand, energy, or customer-related. Demand and customer-related costs are fixed costs incurred regardless of the level of energy sales.

An example of a demand-related cost is the investment in transmission facilities. An example of a customer-related cost is metering equipment. An energy-related cost is a cost such as fuel expense, which varies with the level of energy sales.

Q17. Explain allocation, the final step in the cost assignment process.

Allocation is the process by which the functionalized and classified costs are assigned to the jurisdictions with the use of allocation factors. When each functionalized and classified cost is multiplied by a jurisdictional allocation factor, the product is the cost assigned to each jurisdiction.

Q18. What is the period of the Company's Test Year jurisdictional separation study?

The Company's Test Year jurisdictional separation study (Attachment JCD-1) has been prepared for the projected twelve months ended December 31, 2024.

Q19. What is the source of the information used in the Test Year jurisdictional separation study?

The Company's forecast, as provided by Company witness Sloan, serves as the source of information for the study.

Q20. Please describe Attachment JCD-1.

Attachment JCD-1, pages 1 through 14 represents the Test Year jurisdictional separation study for the twelve months ended December 31, 2024, which is used in the calculation of the Indiana retail jurisdictional revenue deficiency as shown in Exhibit A-1 supported by Company witness Seger-Lawson.

The study begins with "Total Company Projected" amounts from the Company's forecast. Column 6, "Adjustments", reflects the cost-of-service adjustments proposed by the Company's witnesses in this case, which are summarized in WP-JCD-2. Column 7, "Total Company after Adjustments", contains the total dollars to be allocated or assigned to the Company's three jurisdictions. Indiana retail amounts for each line item are reflected in Column 8. Column 9 identifies the allocator applied to the "Total Company after Adjustment" amount to calculate the Indiana retail amount.

Page 1 is a summary of operating revenues, expenses, and net operating income for I&M on a Total Company basis and on an Indiana retail jurisdictional basis. The components of rate base on a Total Company basis and on an Indiana retail jurisdictional basis are also reflected in page 1.

Pages 2 through 5 contain the detailed development of rate base. Pages 5 and 6 reflect the detailed breakdown of operating revenues. Pages 7 through 13 contain the detailed development of expenses, including operation and maintenance expenses, depreciation and amortization expenses, administrative and general expenses, taxes other than income, and income taxes.

The computation of the payroll allocation factor for the Indiana retail jurisdiction is contained in page 14. The allocation factor values utilized throughout the study are reflected on page 15.

IV. Demand and Energy Allocation Factors

Q21. Please describe the method used in calculating the demand and energy allocation factors.

Demand and energy allocation factors are created for each of the Company's three jurisdictions. These factors represent each jurisdiction's proportional share of Total Company Test Year demand/energy.

Demand allocation factors are calculated using an average of 12 monthly loss adjusted coincident peak demands (12 CP). Energy allocation factors are calculated using annual loss adjusted kWh usage provided by Company witness White.

Retail demand and retail energy allocation factors, based solely on retail load, are also calculated for those items in the jurisdictional study that are only related to retail service and should not be allocated to the Company's wholesale customers.

Demand excluding shopping, energy excluding shopping, retail demand excluding shopping, and retail energy excluding shopping allocation factors, were calculated by removing the demand and energy related to Michigan shopping customers from the original demand and energy allocators.⁴ These calculations properly allocate the power supply costs related to service provided to Indiana and non-shopping Michigan customers.

⁴ In February of 2019, an Electric Customer Choice program became available in Michigan. I&M's Michigan retail customers who have elected to participate in this program have switched their power supplier from I&M to a competitive supplier.

Michigan shopping customers pay competitive suppliers for non-capacity Generation and Transmission services (such as fuel costs) instead of paying I&M. Michigan shopping customers remain responsible for paying capacity costs such as production plant. The excluding shopping allocation factors in the jurisdictional study reflect this framework.

Q22. How does the Test Year mix of jurisdictional load affect demand and energy allocation factors?

The demand and energy allocation factors are computed for the three jurisdictions I&M serves based on each jurisdiction's forecasted contribution to Total Company Test Year demand and energy.

For example, if Total Company forecasted demand was 1,000 MW and the Indiana retail jurisdiction's share of that load was 700 MW, the Indiana retail demand allocation factor would be 70% (700/1,000).

All else being equal, from case to case, when the Company experiences changes in load whether retail or wholesale, the portion of total system demand and energy allocated to one jurisdiction increases while the portion allocated to the remaining jurisdictions decrease. Developing the allocation factors based on Test Year demand and energy usage reasonably allocates costs and benefits among the various jurisdictions.

Q23. How have I&M's Indiana retail demand and energy allocation factors changed over time?

Since 1990, I&M's Commission-approved or settled allocation factors have ranged from a 65% to 74% demand allocation factor and a 63% to 72% energy allocation factor for its Indiana retail jurisdiction. The Indiana demand and energy allocation factors proposed in this Cause are 71.39096% and

69.24810%, respectively. These allocation factors are within the historical range of approved allocation factors for the Company.

As proposed in this Cause, the demand allocation factor will change by 0.69% while the energy allocation factor will change by 0.68%. These changes are within the range of historical changes approved for the Company. The increases in the allocation factors are reasonable and accurately reflect the Indiana retail jurisdiction's contribution to Total Company Test Year demand and energy.

Figure JCD-1 summarizes the changes to the Indiana retail jurisdictional demand and energy allocation factors since 1990.

Figure JCD-1. Indiana jurisdictional allocation factors

Cause No.	Order Date	Approved Demand	Approved Energy
45576	02/23/2022	70.69600%	68.56712%
45235	03/11/2020	66.23353%	68.37233%
44967	05/30/2018	65.21029%	63.76832%
44075	02/13/2013	64.65519%	63.48797%
43306	03/04/2009	65.45490%	65.19218%
39314	11/12/1993	73.60470%	72.20607%
38728	08/24/1990	71.63488%	71.03291%

Q24. Were adjustments made to the 2024 Test Year load data used to calculate the demand and energy allocation factors?

No. The demand and energy allocation factors reflect the actual proportions of Test Year forecasted wholesale, Indiana, and Michigan load.

Q25. Please explain how the Company accounted for the 2024 Test Year load data associated with an Indiana retail customer which was previously served under wholesale service, within the demand and energy study.

As approved by the Commission on March 8, 2023 in Cause No. 45846, an I&M customer transferred their service from wholesale service to Indiana retail service. This transfer of service became effective at midnight on March 31, 2023. The 2024 Test Year load data provided by Company witness White did not reflect this transfer of service. In order to appropriately reflect this activity, a reclassification was made in the demand and energy study to appropriately reflect this customer's 2024 Test Year demand and energy as Indiana retail demand/energy. These revised amounts were then used to calculate the Test Year demand and energy allocation factors.

V. Account Allocations

Q26. Were there any changes to the allocation process used in the current case?

No, the allocation process utilized in the 2024 Test Year study is consistent with the methodology used in Cause Nos. 44075, 44967, 45235, and 45576.

Q27. Please describe the allocation of the functional components of electric plant-in-service.

Production plant and Transmission plant are allocated using the 12 CP demand allocation factor. This approach is consistent with the guidance set forth in the NARUC (National Association of Regulatory Utility Commissioners) Electric Utility Cost Allocation Manual, which explains on pages 13-14 that "[s]ince generating units and transmission lines are sized according to the peak demand

consumed, the individual contribution to peak demand came to be considered the appropriate factor for the allocation of those costs."

Distribution plant is directly assigned to a state based on the geographic location identified in the Company's plant accounting system.

Plant that is not functionalized, such as intangible plant and general plant, is allocated to the Indiana retail jurisdiction using the payroll allocation factor, which is the ratio of Indiana jurisdictional operation and maintenance (O&M) payroll expense to Total Company O&M payroll expense.

Q28. Please describe the method of allocation of accumulated provisions for depreciation and amortization.

The functional components of accumulated provisions for depreciation and amortization related to production, transmission and intangible plant are allocated in the same manner as the corresponding portions of electric plant-inservice.

Distribution related accumulated provisions for depreciation and amortization are directly assigned to Indiana when feasible or allocated based on the distribution plant excluding Indiana specific accounts allocation factor. General plant related amounts are allocated using the general plant allocation factor.

Q29. Please describe the allocation of other rate base items including certain regulatory assets.

Fuel inventory and allowances are allocated using the energy excluding shopping allocation factor. Materials and supplies are separated into functional groups of production, transmission, and distribution. Production and transmission related materials and supplies are allocated based on demand, while distribution related materials and supplies are allocated based on distribution plant.

Prepaid pension and OPEB expense is allocated based on payroll. The remaining regulatory assets are directly assigned to Indiana. The Accumulated Deferred Federal Income Tax (ADFIT) regulatory liability associated with adjustment RB-7, supported by Company witness Criss, is allocated based on gross plant.

Q30. Please describe the development of the Indiana retail jurisdictional revenues.

Firm sales of electricity, base revenues plus riders, are directly assigned to the three jurisdictions the Company serves. Interruptible sales revenue and non-firm (system sales) revenues are classified between demand and energy and subsequently allocated using the applicable allocation factors.

The components of other operating revenues are either assigned or allocated to the Indiana jurisdiction based upon the nature of each type of revenue. Miscellaneous service revenues and forfeited discounts are directly assigned. Rentals from certain items of I&M property and other electric revenues are functionalized and then allocated to the Indiana jurisdiction utilizing the associated allocation factor.

Gains on the disposition of allowances are allocated using the energy excluding shopping allocation factor.

Q31. Please describe the classification and allocation of O&M expenses.

Production expense is primarily classified as demand-related or energy-related and allocated to the Indiana retail jurisdiction utilizing the applicable demand or energy allocation factor. In some instances expenses were able to be identified as benefitting only one jurisdiction, so those expenses were directly assigned.

Purchased power expense reflects the demand-related and energy-related classification of billings for that power. The demand-related charges billed to

I&M are allocated based on the demand allocation factor, and the energyrelated charges are allocated based on the energy excluding shopping allocation factor.

Most transmission expense is classified as demand-related and allocated using the appropriate demand allocation factor. The PJM-related activity in Account 565 was allocated using the retail demand excluding shopping and retail energy excluding shopping allocation factors.

Distribution expense is allocated using the distribution plant allocation factor, which was derived from the assignment of distribution plant. Vegetation management and major storm related expenses within account 593 include a state designation and are direct assigned to the Indiana and Michigan retail jurisdictions.

With the exception of accounts 902 and 908, customer accounts expense and customer service and information expense are classified as customer-related and allocated using the number of customers allocation factor. Meter reading costs in account 902 are direct assigned to the Indiana and Michigan retail jurisdictions using each state's proportional share of AMR meters.

Activity in account 908 includes a state designation and is direct assigned to the Indiana and Michigan retail jurisdictions. Furthermore, the cost of demand response pursuant to Rider D.R.S. 1 in account 9080018 is demand-related and allocated using the demand allocation factor.

Sales expenses are incurred to encourage the use of electricity. As such, these costs are classified as demand-related and have been allocated using the demand allocation factor in prior cases; there are no sales expense costs allocated to the Indiana retail jurisdiction in the current case.

Most administrative and general expenses are allocated using the payroll allocation factor. Property insurance, account 924, is functionalized into production, transmission, and distribution; production and transmission functions

are allocated on demand, while distribution is allocated on distribution plant.

Regulatory commission expense, account 928, is direct assigned or allocated using the demand allocation factor, depending upon the specific nature of the expense.

Lastly, State Public Service Commission Fees in account 9280006 are direct assigned to the Indiana and Michigan retail jurisdictions.

Q32. How are other O&M expense items allocated?

Factoring expense is directly assigned based upon the receivables that the Company sells. Line of credit fees are allocated using the rate base allocation factor. Accretion is functionalized and allocated accordingly.

Q33. Please explain how depreciation and amortization expenses are allocated.

Depreciation and amortization expenses are functionalized and are allocated consistent with the functional plant-based allocation of accumulated provisions for depreciation and amortization. Distribution depreciation expense is direct assigned to the Indiana and Michigan retail jurisdictions.

Q34. Please explain how regulatory debits and credits are allocated.

Regulatory debits and credits are directly assigned to the benefiting jurisdiction.

Q35. Please describe the allocation of taxes other than income taxes.

Taxes other than income taxes are classified as relating to payroll, property (net plant), demand, or gross plant and allocated accordingly, or are direct assigned. Payroll taxes are related to payroll and are allocated using the payroll allocation factor. Property taxes and taxes on capital leases are allocated using the net plant allocation factor.

1	Sales and use taxes, business franchise taxes, and registration fees are
2	allocated based on gross plant. State gross receipts taxes are direct assigned.
3	Federal excise taxes are allocated based on demand.

Q36. How are state and federal income taxes assigned?

State and federal income taxes are direct assigned to Indiana and provided by Company witness Criss.

VI. Jurisdictional Cost of Service Adjustments

Q37. Please explain how cost of service adjustments are treated.

Cost of service adjustments are provided to me by various Company witnesses. Workpaper JCD-2 provides a comprehensive list of the adjustments contained within the Test Year jurisdictional study, as well as identifies the adjustment amounts, witnesses sponsoring each adjustment, and a brief description of each adjustment.

The sum of all adjustments is shown in the Adjustments column within Attachment JCD-1 and shown by adjustment in WP JCD-3. For those adjustments derived on a Total Company basis, I add the Total Company adjustment amount to the applicable account to arrive at Total Company after Adjustments. I then allocate the total based on the applicable allocation factor.

Some adjustments are calculated on a retail jurisdictional basis; those adjustments are directly assigned to the appropriate retail jurisdiction.

Q38. Describe the purpose of I&M's cost of service adjustments to firm sales and interruptible revenues.

I&M's Test Year revenues include all revenues associated with I&M's current basic rates and existing rider mechanisms. I&M's OR-1 and RIDER adjustments restate I&M's Test Year revenue from I&M's Indiana retail customers and allows a comparison to I&M's proposed rates. This is accomplished in two distinct steps:

- I&M's total Test Year retail revenues are recalculated on a tariff class level in Attachment JLF-3. The resulting variance between the revenues calculated in Attachment JLF-3 and those reflected in the Test Year forecast is represented by Operating Revenue Adjustment No. 1 (OR-1).
 See Company witness Fischer's testimony for further discussion regarding Attachment JLF-3.
- 2) I&M's Test Year retail revenues are adjusted to remove all rider revenues that relate to costs I&M seeks to recover through its rider mechanisms. Adjustments RIDER-1 through RIDER-4 represent the resulting adjustments.

The sum of I&M's Test Year operating revenues and the adjustments below produce adjusted Indiana retail operating revenue specific to I&M's Test Year and its proposed basic rates.

Q39. Describe Operating Revenue Adjustment No. 1 (OR-1) to Exhibit A-5.

Adjustment OR-1 adjusts the Test Year level of operating revenues to match revenues developed on a tariff class level as calculated in Attachment JLF-3. This adjustment is necessary because the Company forecasts Indiana retail revenues and retail energy sales by revenue class, not rate schedule. Adjustment OR-1 is the sum of the recalculated total operating revenue less the original forecasted level.

As a result of this adjustment, the Company's firm sales revenues in Indiana are increased by \$33,906,889, and the Company's interruptible sales are increased by \$2,637,577. This results in an increase in Total Company revenues of \$36,544,466. If this adjustment were not made, Indiana's retail revenues would be understated. The calculation for this adjustment is reflected in WP-A-OR-1.

Q40. Describe Rider Adjustment No. 1 (RIDER-1) to Exhibit A-5.

As supported by Company witness Gruca, adjustment RIDER-1 removes Total Company O&M expense and related Indiana retail revenue associated with the Demand Side Management/Energy Efficiency (DSM/EE) Program Cost expenses that the Company proposes to continue to collect under the DSM/EE rider. Company witness Gruca supports the calculation of both the revenues and the expenses to be removed related to the rider. The revenue adjustment needs to be split between firm and interruptible sales revenues as the interruptible revenues are related to multiple jurisdictions and thus need to be identified and allocated to the appropriate jurisdictions within the Test Year separation study. I support this revenue adjustment split amount between firm and interruptible sales revenues.

As a result of this adjustment, the Company's firm retail sales revenues in Indiana decreased by \$22,041,937 and the Company's interruptible sales decreased by \$63,123. This results in a revenue decrease of \$22,105,060 on a Total Company basis.

Q41. Describe Rider Adjustment No. 2 (RIDER-2) to Exhibit A-5.

As supported by Company witness Gruca, adjustment RIDER-2 removes Total Company Off-system Sales Margins, PJM Network Integration Transmission Services (NITS) expenses and related Indiana retail revenue the Company proposes to continue to collect under the OSS/PJM rider. Company witness

Gruca supports the calculation of both the revenues and expenses to be removed related to the rider, while I support the revenue adjustment split amount between firm and interruptible sales revenues similar to adjustment RIDER-1.

As a result of this adjustment, the Company's firm retail sales revenues in Indiana decreased by \$330,348,676 and the Company's interruptible sales decreased by \$12,282,327. This results in a revenue decrease of \$342,631,003 on a Total Company basis.

Q42. Describe Rider Adjustment No. 3 (RIDER-3) to Exhibit A-5.

As supported by Company witness Gruca, adjustment RIDER-3 removes Total Company investment, accumulated depreciation, expenses and related Indiana retail revenue associated with the Saint Joseph Solar Facility that will continue to be recovered in the Solar Power Rider. Company witness Gruca supports the calculation of both the revenues and expenses to be removed related to the rider, while I support the revenue adjustment split amount between firm and interruptible sales revenues similar to adjustment RIDER-1.

As a result of this adjustment, the Company's firm retail sales revenues in Indiana decreased by \$2,047,047 and the Company's interruptible sales decreased by \$72,145. This results in a revenue decrease of \$2,119,192 on a Total Company basis.

Q43. Describe Rider Adjustment No. 4 (RIDER-4) to Exhibit A-5.

As supported by Company witness Gruca, adjustment RIDER-4 removes the Indiana retail jurisdictional SO2 allowance amortization expense and Indiana retail revenue that will continue to be recovered in the Environmental Cost Recovery (ECR) Rider. Company witness Gruca supports the calculation of both the revenues and expenses to be removed related to the rider, while I support

the revenue adjustment split amount between firm and interruptible sales revenues similar to adjustment RIDER-1.

As a result of this adjustment, the Company's firm retail sales revenues in Indiana decreased by \$18,441,685 and the Company's interruptible sales decreased by \$717,265. This results in a revenue decrease of \$19,158,950 on a Total Company basis.

VII. Phase-in Rate Adjustment (PRA)

Q44. Did you calculate the revenue requirement for the Company's Phase-in Rate Adjustment (PRA)?

Yes. I calculated the PRA revenue requirement following the same methods employed to develop the Phase-In Rate Adjustments in Cause Nos. 44967, 45235, and 45576.

Q45. How is the utility plant adjustment calculated to set net electric plant-inservice to the balance at the beginning of the Test Year?

The amount for plant-in-service is developed using the forecasted capital additions provided by Company witness Sloan. To compute the balance at the beginning of the Test Year, I use Company witness Sloan's forecast and remove the plant-in-service activity forecasted to occur during the Test Year. The amount for accumulated depreciation is calculated using the authorized depreciation rates in Adjustment DEP-1 supported by Company witness Ross. Both calculations are shown in WP-JCD-5. This adjustment results in a decrease to Total Company rate base of \$118,128,181 as reflected in WP-JCD-4.

Q46. How are the depreciation and amortization adjustments calculated to set depreciation expense to a level matching depreciable plant-in-service at the beginning of the Test Year?

The amount of depreciation expense is developed using the forecasted plant-inservice activity provided by Company witness Sloan. To compute the adjusted
level of depreciation expense, I applied the Company's proposed depreciation
rates, supported by Company witness Cash, to plant balances at the beginning
of the Test Year. The adjusted level of amortization expense is calculated by
multiplying the forecasted amortization expense in December 2023 by 12
months. These calculations are reflected in WP-JCD-5. The adjustment results
in a decrease to Total Company depreciation and amortization expense of
\$37,776,731 as reflected in WP-JCD-4.

Q47. How are these two adjustments used to calculate the PRA?

A separate jurisdictional study, provided as WP-JCD-4, is prepared with an additional column showing the total of these two adjustments, including the tax effect. The adjusted Total Company amounts are then allocated using the same methodology used in Attachment JCD-1.

Company witness Small then develops a class cost-of-service study based on the adjusted Indiana jurisdictional amounts to provide revenue requirements by rate schedule. By comparing the new class revenue requirements with the ones calculated in WP-MSS-1, the adjustment amount for each rate schedule is developed.

The PRA total adjustment of (\$32,692,077) is shown in Attachment JCD-2. This adjustment is applied to customer bills from the date of implementation of new basic rates to the end of the Test Year, as described by Company witness Seger-Lawson.

- 1 Q48. Does this conclude your pre-filed verified direct testimony?
- Yes.

VERIFICATION

I, Jennifer C. Duncan, Regulatory Consultant Staff of American Electric Power Service Corporation, affirm under penalties of perjury that the foregoing representations are true and correct to the best of my knowledge, information, and belief.

Date: 8/8/2003

Jehnifer C. Duncan

Line No.	Description	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED	OTHER REGULATORY ITEMS	NON-UTILITY ITEMS	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS	FIXED, KNOWN & MEASURABLE ADJUSTMENTS	TOTAL COMPANY AFTER ADJUSTMENTS	IN RETAIL	ALLOCATOR
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Operating Revenues - Sale of Electricity	1,972,867,074	-	-	1,972,867,074	(195,703,456)	1,777,163,618	1,233,024,597	
2	Interruptible Sales	146,459,089	-	-	146,459,089	(10,497,283)	135,961,806	95,716,524	
3	Non-Firm Sales Revenues	76,394,127	-	-	76,394,127	(8,778,383)	67,615,744	47,581,224	
4	Other Electric Operating Revenues	90,363,982	-	-	90,363,982	138,508,474	228,872,456	165,093,436	
5	G/L Emissions Allowances	2,300,200	-	-	2,300,200	-	2,300,200	1,618,627	
6	Total Operating Revenues	2,288,384,472	-	-	2,288,384,472	(76,470,648)	2,211,913,824	1,543,034,408	
7	Operation and Maintenance Expenses								
8	Power Production	808,672,721	-	-	808,672,721	15,047,903	823,720,624	580,456,696	
9	Transmission	314,132,363	-	-	314,132,363	(254,384,060)	59,748,303	45,113,703	
0	Distribution	90,379,467	-	-	90,379,467	15,660,225	106,039,692	76,917,251	
1	Customer Accounts	15,472,548	-	-	15,472,548	-	15,472,548	12,130,197	
12	Customer Service & Information	24,062,259	-	-	24,062,259	(13,053,121)	11,009,138	7,132,758	
3	Sales Expense	282,034	-	-	282,034	(282,034)	(0)	(0)	
14	Administrative and General	105,631,125	-	-	105,631,125	5,840,136	111,471,261	80,937,411	
15	Other O&M	4,293,876	10,388,206	-	14,682,082	-	14,682,082	8,707,212	
6	Total Operation and Maintenance Expense	1,362,926,393	10,388,206	-	1,373,314,599	(231,170,950)	1,142,143,649	811,395,228	
17	Depreciation and Amortization Expense	491,195,958	-	-	491,195,958	1,390,708	492,586,666	362,792,895	
18	Regulatory Debits/Credits	-	1,310,661	-	1,310,661	-	1,310,661	1,310,661	
19	Taxes Other than Income	86,884,408	-	-	86,884,408	(41,698)	86,842,710	64,923,421	
0	Total Other Expenses	578,080,366	1,310,661	-	579,391,027	1,349,010	580,740,038	429,026,977	
21	Net Operating Income Before Income Tax	347,377,712	(11,698,867)	-	335,678,845	153,351,292	489,030,137	302,612,204	
22	Total State Income Tax	8,775,297	(981,729)	-	7,793,568	8,641,132	16,434,700	9,308,204	
23	Federal Income Tax								
24	Current Federal Income Tax	(49,769,587)	(3,975,563)) -	(53,745,150)	132,695,631	78,950,481	46,797,921	
25	Deferred Federal Income Tax	(44,900,435)	-	-	(44,900,435)	31,299,842	(13,600,593)	(9,786,563)	
26	Deferred Investment Tax Credit	(3,925,233)	-	-	(3,925,233)	(27,629)	(3,952,862)	(2,871,743)	
27	Total Federal Income Taxes	(98,595,255)	(3,975,563)	-	(102,570,818)	163,967,844	61,397,026	34,139,615	
28	Net Operating Income	437,197,670	(6,741,575)) -	430,456,095	(19,257,684)	411,198,411	259,164,385	
29	Electric Plant in Service - Original Cost	11,808,511,341	-	-	11,808,511,341	(874,160,751)	10,934,350,590	8,122,400,788	
30	Accumulated Provision for Depreciation & Amortization	(4,632,985,677)	-	-	(4,632,985,677)	416,610,017	(4,216,375,660)	(3,074,933,906)	
31	Other Rate Base Items	301,424,261	-	-	301,424,261	(38,670,671)	262,753,590	189,720,191	
2	Regulatory Liabilities and Assets	196,924,339	38,334,113	-	235,258,452	1,400,654	236,659,106	186,519,044	
33	Rate Base	7,673,874,264	38,334,113	-	7,712,208,377	(494,820,750)	7,217,387,626	5,423,706,117	
34	Rate of Return	5.70%			5.58%		5.70%	4.78%	

Indiana Michigan Power Company Witness: Jennifer C. Duncan Attachment JCD-1 Page 2 of 15

Line No.	Description (1)	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED (2)	OTHER REGULATORY ITEMS (3)	NON-UTILITY ITEMS (4)	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS (5)	FIXED, KNOWN & MEASURABLE ADJUSTMENTS (6)	TOTAL COMPANY AFTER ADJUSTMENTS (7)	IN RETAIL (8)	ALLOCATOR (9)
1	Development of Rate Base								
2	Electric Plant in Service								
3	Intangible Plant	395,704,417	-	_	395,704,417	2,147,994	397,852,411	289,346,496 Pay	roll
4	Total Intangible Plant	395,704,417	-	-	395,704,417	2,147,994	397,852,411	289,346,496	
5	Production Plant								
6	Steam Production	1,278,942,360	-	-	1,278,942,360	(293,447,463)	985,494,897	703,554,245 Der	mand
7	A317 ARO Steam Production Plant	19,072,933	-	-	19,072,933	(19,072,933)	(0)	(0) Der	mand
8	Total Steam Production	1,298,015,293	-	-	1,298,015,293	(312,520,396)	985,494,897	703,554,245	
9	Nuclear Production								
10	Nuclear Production Plant	3,647,027,585	-	-	3,647,027,585	(20,797,256)	3,626,230,329	2,588,800,560 Der	mand
11	A326 ARO Nuclear Production Plnt	496,814,452	-	-	496,814,452	(496,814,452)	(0)	(0) Der	mand
12	Total Nuclear Production	4,143,842,037	-	-	4,143,842,037	(517,611,708)	3,626,230,329	2,588,800,559	
13	Hydraulic Production								
14	Hydraulic Production Plant	84,477,414	-	-	84,477,414	-	84,477,414	60,309,235 Der	nand
15	A337 ARO Hydraulic Production	318,520	-	-	318,520	(318,520)	(0)	(0) Der	nand
16	Total Hydraulic Production	84,795,934	-	-	84,795,934	(318,520)	84,477,414	60,309,235	
17	Other Production								
18	Other Production Plant	74,940,753	-	-	74,940,753	(37,540,383)	37,400,370	26,700,482 Der	nand
19	Total Other Production	74,940,753	-	-	74,940,753	(37,540,383)	37,400,370	26,700,482	
20	Total Production Plant	5,601,594,016	-	-	5,601,594,016	(867,991,007)	4,733,603,010	3,379,364,521	
21	Transmission Plant								
22	Total Transmission Plant	1,937,848,324	-	-	1,937,848,324	-	1,937,848,324	1,383,448,477 Der	mand
23	Transmission Plant - GSU	58,720,265	-	_	58,720,265	-	58,720,265	41,920,960 Der	mand
24	Transmission Plant	1,879,128,059	-	-	1,879,128,059	-	1,879,128,059	1,341,527,517 Der	nand
25	Total	1,937,848,324	-	-	1,937,848,324	-	1,937,848,324	1,383,448,477	

Distribution Plant	Line No.	Description (1)	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED (2)	OTHER REGULATORY ITEMS (3)	NON-UTILITY ITEMS (4)	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS (5)	FIXED, KNOWN & MEASURABLE ADJUSTMENTS (6)	TOTAL COMPANY AFTER ADJUSTMENTS (7)		CATOR
3. ASI Shudures and Improvements 56,514,725 56,514,725 55,41,229 Drext 4. ASIG Station Equipment 489,757,804 489,757,804 489,757,804 489,877,706 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 76,007,70 56,007,70 56,007,70 56,007,70 76,007,70 76,007,70 56,007,70 56,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70	1	• •	(2)	(0)	(4)	(5)	(6)	(,)	(0)	(0)
3. ASI Shudures and Improvements 56,514,725 56,514,725 55,41,229 Drext 4. ASIG Station Equipment 489,757,804 489,757,804 489,757,804 489,877,706 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,067,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 56,007,70 76,007,70 56,007,70 56,007,70 56,007,70 76,007,70 76,007,70 56,007,70 56,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 76,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70 77,007,70	2	A360 Land and Land Rights	28.066.386	_	_	28.066.386	_	28.066.386	27.925.485 Direct	
A A98_Z8 lation Equipment	3			_	-		_			
5 ASS Storage Eathery Equipment 5,606,730 5,006,730 5,006,730 5,006,730 5,006,730 5,006,730 5,006,730 5,006,730 5,006,730 5,006,730 342,985,3339 342,985,3339 342,985,3339 342,985,7339 342,865,339 342,665,339 342,665,339 300,000 Direct 46,018,672 564,018,672 568,018,672	4	The state of the s		_	-		_			
3 ASP Poles, Towars & Fixturius 34.2963.339 342.963.339 342.963.339 342.963.339 342.963.370 Drect 3 ASS OH Conduction's & Devices 564.018.672 362.762.680 328.726.880 328.726.880 328.726.880 362.762.880 217.261.890 217.261.890 217.261.890 217.261.890 217.261.890 217.261.990 <t< td=""><td>5</td><td></td><td></td><td>_</td><td>-</td><td></td><td>_</td><td></td><td></td><td></td></t<>	5			_	-		_			
7 ABS OH Conductors & Se4.018.672 \$64.018.672 \$63.30,300 Direct \$10.00000 \$10.00000 \$10	6			_	_		_			
3 A86 Underground Conduits	-			_	_		_	. ,,		
20 ASP U.G. Conductors & 2027/26/980 328,726/980 328,726/980 2027/26/980 2027/26/980 2027/26/980 2027/26/980 217,26/980				_	_		_			
March Marc										
A395 Services 217,261,899 .217,261,899 .217,261,899 .217,261,990 .217,261,900 .217,272,900 .217										
2				=	=					
3 A37 Meters South Bend Smart Meter PID Program 3,714,977 3,714,977 3,714,977 26,475,457 26,475,4				-	-		-			
48 APT Installa on Customer Prem. 28.475,457 - 28.475,457				-	-		(2 714 077)	172,909,008		
5		· · · · · · · · · · · · · · · · · · ·		-	-		(3,714,977)	26 475 457		
64 Ag 37 S Insert Lights 30,957,353 30,957,353 30,957,353 30,957,353 0,967,345 0,974,348,805 0,974,348,805 0,974,348,805 0,974,348,805 0,974,348,805 0,974,348,805 0,974,348,805 0,974			20,475,457	-	-	20,475,457	-	20,475,457		
7		•	20.057.252	-	-	20.057.052	-			
## Total Indiana Distribution Plant		· · · · · · · · · · · · · · · · · · ·		-	-		-	, ,		
9 A360 Land and Land Rights 9,850,209 9,850,209 9,850,209 Non Juris 8,347,228 8,347,228 8,347,228 Non Juris 14,347,15,992 134,715,992 134,715,992 Non Juris 14,347,15,992 134,715,992 134,715,992 Non Juris 14,347,15,992 134,715,992 Non Juris 14,347,15,992 134,715,992 Non Juris 14,347,15,992 134,715,992 Non Juris 14,347,15,992 Non Juris 14,348,149,149,149,149,149,149,149,149,149,149				-						
0 ASA! Structures and Improvements 8,347,228 - 8,347,228 - 8,347,228 - Non Juris 1 A362 Station Equipment 134,715,992 - 134,715,992 - 134,715,992 - Non Juris 2 A363 Stronge Battery Equipment Non Juris 3 A364 Poles, Towers & Fixtures 111,7072,803 - 111,7072,803 - 117,072,803 - Non Juris 4 A365 C.H. Conductors & Devices 191,270,201 - 191,270,201 - 191,270,201 - Non Juris 5 A366 Underground Conduits 20,005,125 - 20,005,125 - 20,005,125 - Non Juris 6 A367 U.G. Conductors & Devices 49,604,082 - 49,604,082 - 49,604,082 - Non Juris 7 A368 Line Transformers 71,560,382 - 71,560,382 - 71,560,382 - Non Juris 8 A369 Services 44,514,049 - 44,514,049 - 44,514,049 - Non Juris 9 A370 Meters 40,105,016 - 40,105,016 - 40,105,016 - Non Juris 10 A371 Install. on Customer Prem. 10,480,672 - 10,480,672 - 10,480,672 - Non Juris 1 A371 Install. on Customer Prem. 10,480,672 - 704,308,696 - 704,308,696 - Non Juris	8	Total Indiana Distribution Plant	2,884,098,142	-	-	2,884,098,142	(6,683,273)	2,877,414,869	2,864,188,505	
1 A362 Station Equipment 134,715,992 - 134,715,992 - 134,715,992 - Non Juris 2 A363 Storage Battery Equipment Non Juris 3 A364 Poles, Towers & Fixtures 117,072,803 - 117,072,803 - 117,072,803 - 117,072,803 - Non Juris 4 A365 O.H. Conductors & Devices 191,270,201 - Non Juris 5 A366 Underground Conduts 20,005,125 - 20,005,125 - 20,005,125 - 20,005,125 - Non Juris 5 A366 Underground Conduts 20,005,125 - 20,005,125 - 20,005,125 - Non Juris 6 A367 U.G. Conductors & Devices 49,604,082 - 49,604,082 - Non Juris 7 1,560,382 - 71,560,382 - 71,560,382 - 71,560,382 - Non Juris 7 1,560,382 - Non Juris 7 1,560,382 - 10,500,382 - 71,560,382 - Non Juris 8 A369 Services 44,514,049 - 44,514,049 - 44,514,049 - Non Juris 7 1,560,382 - Non Juris 8 1,540,040 - 10,5016 - Non Juris	9	A360 Land and Land Rights		-	-	9,850,209	-	9,850,209	- Non Juris	
22 A363 Storage Battery Equipment - - - - - Non Juris	0	A361 Structures and Improvements	8,347,228	-	-	8,347,228	-	8,347,228	- Non Juris	
34 A364 Poles, Towers & Fixtures	1	A362 Station Equipment	134,715,992	-	-	134,715,992	-	134,715,992	- Non Juris	
14	2	A363 Storage Battery Equipment	-	-	-	-	-	-	- Non Juris	
55 A366 Underground Conduits 20,005,125 - 20,005,125 - 20,005,125 - Non Juris 4367 U.G. Conductors & Devices 49,604,082 - 49,604,082 - 49,604,082 - Non Juris 67 A368 Line Transformers 71,560,382 - 71,560,382 - 71,560,382 - Non Juris 48 A369 Services 44,514,049 - 44,514,049 - 44,514,049 - Non Juris 9 A370 Meters South Bend Smart Meter Pilot Program Non Juris - Non Juris 10 A370 Install, on Customer Frem. 10,480,672 - 10,480,672 - 10,480,672 - Non Juris 23 A372 Street Lights 6,782,936 - 6,782,936 - 6,782,936 - Non Juris 44 A374 ARO Non Juris - 704,308,696 - 704,308,696 - 704,308,696 - Non Juris 46 Total Michigan Distribution Plant 70,4308,696 - 704,308,696 - 704,308,696 - 704,308,696 - 704,308,696 - 704,308,696 - 704,308,696 - 704,308,696 - 704,308,696 - 704,308,696 - 704,308,696 - 704,308	23	A364 Poles, Towers & Fixtures	117,072,803	-	-	117,072,803	-	117,072,803	- Non Juris	
A367 U.G. Conductors & Devices	24	A365 O.H. Conductors & Devices	191,270,201	-	-	191,270,201	-	191,270,201	- Non Juris	
71,560,382 - 71,560,382 - 71,560,382 - 71,560,382 - 70,56	25	A366 Underground Conduits	20,005,125	-	-	20,005,125	_	20,005,125	- Non Juris	
71,560,382 - 71,560,382 - 71,560,382 - 71,560,382 - 70,56	26	A367 U.G. Conductors & Devices	49.604.082	_	-	49.604.082	_	49.604.082	- Non Juris	
A369 Services				_	_		_			
9 A370 Meters South Bend Smart Meter Pilot Program				_	_		_			
A370 Meters South Bend Smart Meter Pilot Program 10 A371 Install. on Customer Prem. 11 A371 Install. on Customer Prem. 11 A372 Leased Prop. on Cust. Premises 12 A372 Leased Prop. on Cust. Premises 13 A373 Street Lights 14 A374 ARO 15 Total Michigan Distribution Plant 17 A394 ARO 18 General Plant 18 General Plant 18 General Plant 19 A397 Communication Equipment SBSMPP - Direct IN 18 A39919 ARO General Plant 19 A39919 ARO General Plant 10 A39919 ARO General Plant 10 A39919 ARO General Plant 11 A390,57745 10 A39919 ARO General Plant 11 A390,57745 11 A390,57745 12 Electric Plant Acquisition Adjustment (Acct. 114) 11 A370 ARO 12 A370 ARO 13 A370 Meters South Bend Smart Meter Pilot Program 10,480,672		A370 Meters		_	_		_			
1 A371 Install. on Customer Prem. 10,480,672 - 10,480,672 - 10,480,672 - Non Juris 2 A372 Leased Prop. on Cust. Premises			-	_	_	.0,.00,0.0	_	-		
A372 Leased Prop. on Cust. Premises A373 Street Lights 6,782,936 - 6,782,936 - 6,782,936 - Non Juris A374 ARO Non Juris A374 ARO		5	10 480 672	_	_	10 480 672	_	10 480 672		
A373 Street Lights 6,782,936 - 6,782,936 - 6,782,936 - Non Juris A374 ARO			10,400,072	_	_	10,400,012	_	10,400,072		
A374 ARO			6 782 936	_	_	6 782 936	_	6 782 936		
Total Michigan Distribution Plant 704,308,696 Total Distribution Plant 3,588,406,838 - 704,308,696 - 704,3		<u> </u>	0,762,866			0,702,000		0,702,000	14011 duris	
General Plant Ge			704,308,696	-	-	704,308,696	-	704,308,696	-	
General Plant Ge	0	Total Distribution Plant	2 500 400 000			2 500 406 000	(6 692 070)	2 504 702 505	2 964 199 505	
Secure Plant 283,323,281 - 283,323,281 - 283,323,281 206,052,788 Payroll A397 Communication Equipment SBSMPP - Direct N 335,375 - 355,375 - 5 Direct N 284,957,745 - 284,957,745 (1,634,465) 283,323,280 206,052,788 Payroll Payroll Total General Plant 284,957,745 - 284,957,745 (1,634,465) 283,323,280 206,052,788 Payroll	Ö	TOTAL DISTIBUTION Plant	3,388,406,838	-	<u> </u>	3,588,406,838	(0,083,273)	3,381,723,365	2,004,188,303	
9 A397 Communication Equipment SBSMPP - Direct IN 335,375 335,375 (335,375) Direct OF A39919 ARO General Plant 1,299,090 - 1,299,090 (1,299,090) (0) (0) Payroll Total General Plant 284,957,745 - 284,957,745 (1,634,465) 283,323,280 206,052,788 (2,400,788) Total Electric Plant in Service 11,808,511,341 11,808,511,341 (874,160,751) 10,934,350,590 8,122,400,788 (2,400,788) Electric Plant Acquisition Adjustment (Acct. 114) Direct										
A39919 ARO General Plant 1,299,090 1,299,090 (1,299,090) (0) (0) Payroll Total General Plant 284,957,745 - 284,957,745 (1,634,465) 283,323,280 206,052,788 Total Electric Plant in Service 11,808,511,341 11,808,511,341 (874,160,751) 10,934,350,590 8,122,400,788 Electric Plant Acquisition Adjustment (Acct. 114) Direct	88		283,323,281	-	-	283,323,281	-	283,323,281	206,052,788 Payroll	
Total General Plant 284,957,745 - 284,957,745 (1,634,465) 283,323,280 206,052,788 2 Total Electric Plant in Service 11,808,511,341 11,808,511,341 (874,160,751) 10,934,350,590 8,122,400,788 Electric Plant Acquisition Adjustment (Acct. 114) Direct	39	A397 Communication Equipment SBSMPP - Direct IN	335,375	-	-	335,375	(335,375)	-	- Direct	
Total General Plant 284,957,745 - 284,957,745 (1,634,465) 283,323,280 206,052,788 2 Total Electric Plant in Service 11,808,511,341 11,808,511,341 (874,160,751) 10,934,350,590 8,122,400,788 Electric Plant Acquisition Adjustment (Acct. 114) Direct	10	A39919 ARO General Plant	1,299,090			1,299,090	(1,299,090)		(0) Payroll	
Electric Plant Acquisition Adjustment (Acct. 114)	1	Total General Plant		-	-					
3 Electric Plant Acquisition Adjustment (Acct. 114) Direct	2	Total Electric Plant in Service	11,808,511.341	_		11,808,511.341	(874,160,751)	10,934,350,590	8,122,400,788	
			,,, , -				, , , ,	, ,,,,,,,,		
4 <u>Total Electric Utility Plant</u> 11,808,511,341 11,808,511,341 (874,160,751) 10,934,350,590 8,122,400,788	13	Electric Plant Acquisition Adjustment (Acct. 114)	-	-	-	-	-	-	- Direct	
	14	Total Electric Utility Plant	11,808,511,341		-	11,808,511,341	(874,160,751)	10,934,350,590	8,122,400,788	

Line No.	Description	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED	OTHER REGULATORY ITEMS	NON-UTILITY	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS	FIXED, KNOWN & MEASURABLE ADJUSTMENTS	TOTAL COMPANY AFTER ADJUSTMENTS	IN RETAIL	ALLOCATOR
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Accumulated Provision for Depreciation								
2	Production								
3	Steam, Hydraulic & Other Generation	(891,561,017)	-	-	(891,561,017)	97,277,390	(794,283,628)	(567,046,689)	
4	Steam - Non-juris	(19,146,541)	-	-	(19,146,541)	-	(19,146,541)		Non Juris
5 6	Nuclear	(1,839,030,699) (5,066,830)	-	-	(1,839,030,699) (5,066,830)	14,952,494 5,066,830	(1,824,078,205)	(1,302,226,899)	Demand Demand
7	ARO Steam, Hydraulic & Other Generation ARO Nuclear	(192,130,542)	-		(192,130,542)	192,130,542	0		Demand
8	Total Production Plant	(2,946,935,629)			(2,946,935,629)	309,427,255	(2,637,508,374)	(1,869,273,588)	Demand
		(=,= :=,===,===)			(=,0 :0,000,0=0)		(=,===,===,===,=	(:,===,=:=,===)	•
9	Transmission	(510,693,886)	-	-	(510,693,886)	4,578,375	(506,115,511)	(361,320,711)	Demand
10	Total Transmission Plant	(510,693,886)	-	-	(510,693,886)	4,578,375	(506,115,511)	(361,320,711)	
11	Transmission Plant - GSU	(17,387,744)	-	-	(17,387,744)	155,881	(17,231,863)	(12,301,992)	
12	Transmission Plant	(493,306,142)	-	-	(493,306,142)	4,422,493	(488,883,649)	(349,018,719)	
13	Total	(510,693,886)	-	-	(510,693,886)	4,578,375	(506,115,511)	(361,320,711)	
14	Distribution	(874,105,225)	_	_	(874,105,225)	1,886,329	(872,218,896)	(697 211 292)	Dist. Plt. Excl. IN Accts
15	Distribution Direct Acct 363 (Storage Battery) - Direct IN	(4,717,430)	_	_	(4,717,430)	1,000,025	(4,717,430)	(4,717,430)	
16	Distribution Direct Acct 370 (SBSMPP) - Direct IN	(3,714,977)	_	_	(3,714,977)	3,714,977	(1,111,100)		Direct
17	Distribution Direct Acct 374 (ARO) - Direct IN	(2,968,296)	_	_	(2,968,296)	2,968,296	(0)		Direct
18	Total Distribution Plant	(885,505,928)	-	-	(885,505,928)	8,569,602	(876,936,326)	(701,928,722)	•
									•
19	General	(47,305,233)	-	-	(47,305,233)	1,271,362	(46,033,871)	(33,479,096)	General Plant
20	General Direct Acct 397 (SBSMPP) - Direct IN	(335,375)	-	-	(335,375)	335,375	(0)	(0)	Direct
21	ARO General	39,690	-	-	39,690	(39,690)	(0)		General Plant
22	Total General Plant	(47,600,918)	-	-	(47,600,918)	1,567,047	(46,033,871)	(33,479,096)	
23	Total Accumulated Provision for Depreciation	(4,390,736,361)	-	-	(4,390,736,361)	324,142,279	(4,066,594,082)	(2,966,002,117)	
24	Accumulated Provision for Amortization								
25	Intangible	(146,467,527)			(146,467,527)	(237,431)	(146,704,959)	(106,694,253)	Payroll
26	Total Intangible	(146,467,527)			(146,467,527)	(237,431)	(146,704,959)	(106,694,253)	1 ayron
20	Total Intaligion	(140,401,021)			(140,401,021)	(201,401)	(140,704,000)	(100,004,200)	•
27	Steam & Hydraulic	(92,705,170)	-	-	(92,705,170)	92,705,170	-	-	Demand
28	Nuclear								Demand
29	Total Production Plant	(92,705,170)	-	-	(92,705,170)	92,705,170	-	-	•
30	Transmission Plant	-	-	-			-		Demand
31	Total Transmission Plant	-	-	-	-	-	-	-	•
32	Distribution	_	_	_	_	_	_	_	Distribution Plant
33	Total Distribution Plant	_	_	_	_	_	_	_	
									•
34	General	(3,076,619)	-	-	(3,076,619)	-	(3,076,619)	(2,237,536)	General Plant
35	Total General Plant	(3,076,619)	-	-	(3,076,619)	-	(3,076,619)	(2,237,536)	•
									<u>.</u>
36	Total Accumulated Provision for Amortization	(242,249,316)	-	-	(242,249,316)	92,467,738	(149,781,578)	(108,931,789)	
37	Total Acc Prov Depreciation and Amortization	(4,632,985,677)	-	-	(4,632,985,677)	416,610,017	(4,216,375,660)	(3,074,933,906)	•
	·	, , , , , , , , , , , , , , , , , , , ,			. , , , ,		. ,		!
38	Net Electric Plant in Service	7,175,525,664	-	-	7,175,525,664	(457,550,734)	6,717,974,930	5,047,466,882	-

Line		12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY	OTHER REGULATORY	NON-LITILITY	TOTAL COMPANY PROJECTED BEFORE	FIXED, KNOWN & MEASURABLE	TOTAL COMPANY AFTER		
No.	Description	PROJECTED	ITEMS	ITEMS	ADJUSTMENTS	ADJUSTMENTS	ADJUSTMENTS	IN RETAIL	ALLOCATOR
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Other Rate Base Items								
2	Fuel Inventory (Accts 151-152)	99,492,336	-	-	99,492,336	(38,670,671)	60,821,665	42,799,585	Energy Excl Shop
3	Allowance Inventory (Acct 158)	22,153,046	-	-	22,153,046	-	22,153,046		Energy Excl Shop
4	Materials & Supplies Production	140,961,835	-	-	140,961,835	-	140,961,835	100,634,004	
5	Materials & Supplies Transmission	3,999,690	-	-	3,999,690	-	3,999,690	2,855,417	Demand
6	Materials & Supplies Distribution	34,817,354	-	-	34,817,354	-	34,817,354		Distribution Plant
7	Total Other Rate Base Items	301,424,261	-	-	301,424,261	(38,670,671)	262,753,590	189,720,191	_
8	Regulatory Liabilities and Assets								
9	Prepaid Pension and OPEB Expense	196,924,339	-	-	196,924,339	-	196,924,339	143,217,349	Payroll
10	Baffle Bolt Deferral (1823295) - Direct IN	-	3,949,160	-	3,949,160	-	3,949,160	3,949,160	Direct
11	Cook Plant Turbine Replacement (1823309) - Direct IN	-	11,937,322	-	11,937,322	-	11,937,322	11,937,322	Direct
12	Rockport DSI Deferrals (18233xx) - Direct IN	-	4,227,692	-	4,227,692	-	4,227,692	4,227,692	Direct
13	Cook Uprate Project Deferral (1823418) - Direct IN	-	13,400,099	-	13,400,099	-	13,400,099	13,400,099	Direct
14	Deferred Cook Nuc Plnt 316(b) Comply Costs (1823580) - Direct IN	-	4,819,839	-	4,819,839	-	4,819,839	4,819,839	Direct
15	Deferred Storm Expense (1823078) - Direct IN	-	-	-	-	15,270,762	15,270,762	15,270,762	Direct
16	ADFIT Unamortized Tax Basis Balance Sheet (2546001)	-	-	-	-	(13,870,107)	(13,870,107)	(10,303,179)	Gross Plant
17	Total Regulatory Liabilities and Assets	196,924,339	38,334,113	-	235,258,452	1,400,654	236,659,106	186,519,044	- -
18	Total Rate Base	7,673,874,264	38,334,113		7,712,208,377	(494,820,750)	7,217,387,626	5,423,706,117	=
19	Firm Sales Revenue	1,972,867,074	-	_	1,972,867,074	-	1,972,867,074	1,428,728,054	Direct
20	Firm Sales Revenue - Direct Assign Indiana	-	-	-	-	(195,703,456)	(195,703,456)	(195,703,456)) Direct
21	Total Firm Sales	1,972,867,074	-	-	1,972,867,074	(195,703,456)	1,777,163,618	1,233,024,597	=
22	Interruptible								
23	Demand Related	16.123.999	_	_	16.123.999	(12,054,709)	4,069,290	2.905.105	Demand
24	Energy Related	130.335.090	_	_	130,335,090	1,557,426	131,892,516	,,	Energy Excl Shop
25	Total Interruptible Sales	146,459,089	-	-	146,459,089	(10,497,283)	135,961,806	95,716,524	
26	Sales for Resale								
27	Sales for Resale - Demand Related	35,849	-	_	35,849	_	35,849	25,941	Demand Excl Shop
28	Sales for Resale - Energy Related	(548,258)	-	-	(548,258)	_	(548,258)		Energy Excl Shop
29	OSS Margin - Energy Related	8,778,383	-	-	8,778,383	(8,778,383)	-		Energy Excl Shop
30	OSS Cost Recovery	68,128,153	-	-	68,128,153		68,128,153		Energy Excl Shop
31	Total Sales for Resale	76,394,127	-	-	76,394,127	(8,778,383)	67,615,744	47,581,224	

Line No.	Description	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED	OTHER REGULATORY ITEMS	NON-UTILITY	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS	FIXED, KNOWN & MEASURABLE ADJUSTMENTS	TOTAL COMPANY AFTER ADJUSTMENTS	IN RETAIL	ALLOCATOR
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Other Operating Revenues								
2	450-Forfeited Discounts	5,377,938	-	-	5,377,938	-	5,377,938	4,564,429	Direct
3	451-Miscellaneous Service Revenues	3,354,013	-	-	3,354,013	-	3,354,013	385,788	Direct
4	451-Miscellaneous Service Revenues - Direct Assign IN	-	-	-	-	64,345	64,345	64,345	Direct
5	Rent from Electric Property								
6	4541-Rent-Assoc Cos- Production	-	-	-	-	-	-	-	Demand
7	4541-Rent-Assoc Cos- Transmission	3,963,380	-	-	3,963,380	-	3,963,380	2,829,495	Demand
8	4541-Rent-Assoc Cos- Distribution	4,162,505	-	-	4,162,505	-	4,162,505	3,328,621	Distribution Plant
9	4542-Rent-Non-Assoc Cos- Production	192,725	-	-	192,725	-	192,725	137,588	Demand
10	4542-Rent-Non-Assoc Cos- Transmission	179,781	-	-	179,781	-	179,781	128,347	Demand
11	4542-Rent-Non-Assoc Cos- Distribution	22,614	-	-	22,614	-	22,614	18,084	Distribution Plant
12	4544-Rent From Elect Prop-ABD-Nonaf Transmission	-	-	-	-	-	-	-	Demand
13	4544-Rent From Elect Prop-ABD-Nonaf Distribution	-	-	-	-	-	-	-	Distribution Plant
14	4545-Rent From Elect Prop-Pole Attch Transmission	21,254	-	-	21,254	-	21,254	15,173	Demand
15	4545-Rent From Elect Prop-Pole Attch Distribution	4,478,746	-	-	4,478,746	-	4,478,746	3,581,508	Distribution Plant
16	Total Rent from Electric Property	13,021,005	-	-	13,021,005	-	13,021,005	10,038,817	-
17	Other Electric Revenue								
18	456-Other Electric Rev.Production	178,934	-	-	178,934	-	178,934	127,742	
19	456-Other Electric Rev. Production-Retail Demand	(158,582,300)	-	-	(158,582,300)	155,696,175	(2,886,125)		Retail Demand Excl Shop
20	456-Other Electric Rev. Production-Retail Energy	17,252,045	-	-	17,252,045	(17,252,045)	-	-	Retail Energy Excl Shop
21	456-Other Electric Rev. Production-Energy	-	-	-	-	-	-	-	Energy Excl Shop
22	456-Other Electric Rev. Production Non Juris	3,630,183	-	-	3,630,183	-	3,630,183		Non Juris
23	456-Other Electric Rev. Transmission	210,012,507	-	-	210,012,507	-	210,012,507	149,929,940	
24	456-Other Electric Rev. Transmission Non Juris	(7,048,483)	-	-	(7,048,483)	-	(7,048,483)		Non Juris
25	456-Other Electric Rev. Distribution	2,349,664	-	-	2,349,664	-	2,349,664	, ,	Distribution Plant
26	456-Other Electric Rev. Local Facility Charge	630,391	-	-	630,391	-	630,391		Distribution Plant
27	456-Other Electric Rev. Local Facility Charge FERC	188,085	-	-	188,085	-	188,085		Non Juris
28	Total Other Electric Revenues	68,611,026	-	-	68,611,026	138,444,129	207,055,155	150,040,057	-
29	Total Other Operating Revenues	90,363,982	-	-	90,363,982	138,508,474	228,872,456	165,093,436	• •
30	Gain on Disp of Emission Allow.	2,300,200	-	-	2,300,200	-	2,300,200	1,618,627	Energy Excl Shop
31	Total Operating Revenues	2,288,384,472	-	-	2,288,384,472	(76,470,648)	2,211,913,824	1,543,034,408	_

ine No.	Description	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED	ITEMS	ITEMS	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS	FIXED, KNOWN & MEASURABLE ADJUSTMENTS	AFTER ADJUSTMENTS	IN RETAIL	ALLOCATO
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Power Production Expenses								
2	Steam Generation Expense								
3	500-Supervision & Engineering	2,344,990	-	-	2,344,990	-	2,344,990	1,674,111	
4	500-DSI Amort - Direct IN	599,100	-	-	599,100	-	599,100	599,100	Direct
5	501-Fuel	48,763,718	-	-	48,763,718		48,763,718		Energy Excl Shop
,	501-Fuel - Direct IN	-	-	-	-	(576,606)	(576,606)	(576,606)	
	502 - Steam Expenses	412,303	-	-	412,303	-	412,303		Demand
	502 - Steam Consumables	6,809,259	-	-	6,809,259	-	6,809,259		Energy Excl Shop
)	505-Electric	2 170 640	-	-	2 470 040	-	2 470 040		Demand
0	506-Misc. Power	3,170,640	-	-	3,170,640	-	3,170,640	2,263,550	
1 2	507-Rents	14,874	-	-	14,874	-	14,874		Demand Demand
3	508-Operation Supplies & Expenses - Non-major 509-Allowances	124,529	-	-	124,529	-	124,529		Energy Excl Shop
ა 4	509-Allowances 509 - SO2 Allowance - Direct IN	2,967,369	-		2,967,369	(2,967,369)	(0)		Direct
5	Total Steam Operation	65,206,782	-	_	65,206,782	(3,543,975)	61,662,807	43,458,888	
					23,223,: 22	(0,010,010)	2.1,222,021	,,	_
6	510-Supervision & Engineering	859,044	-	-	859,044	-	859,044		Energy Excl Shop
7	511-Structures	12,500	-	-	12,500	-	12,500		Demand
3	512-Boiler Plant	4,606,061	-	-	4,606,061	-	4,606,061		Energy Excl Shop
9	513-Electric Plant	1,550,083	-	-	1,550,083	-	1,550,083		Energy Excl Shop
0	514-Misc Steam Plant	317,541	-	-	317,541	-	317,541		Demand
1	Total Steam Maintenance	7,345,229	-	-	7,345,229	-	7,345,229	5,172,136	=
2	Total Steam Generation Expense	72,552,011	-	-	72,552,011	(3,543,975)	69,008,036	48,631,024	- =
3	Nuclear Generation Expense								
3 4	517-Supervision & Engineering	26,578,373	_	_	26,578,373		26,578,373	18,974,555	Demand
+ 5	5180000-5180002 -Fuel	104,295,658	-	-	104,295,658	-	104,295,658		Energy Excl Shop
6	519-Coolants and Water	12,185,397	-	-	12,185,397	-	12,185,397	8,699,272	
7	520-Steam Expense	13,480,164	_		13,480,164		13,480,164	9,623,618	
3	521-Steam from Other Sources	13,400,104	_		13,400,104		10,400,104		Demand
9	522-Steam Transferred Credit		_	_		_	_		Demand
)	523-Electric Expense	8,252,821	_	_	8,252,821	_	8,252,821	5,891,768	
1	524-Misc Nuclear Power Exp	62,499,703	_	_	62,499,703	148,698	62,648,401	44,725,294	
2	524xxxx - Cook Amort (Uprate Project/ 316(b)) - Direct IN	2,049,252	-	-	2,049,252	-	2,049,252	2,049,252	
3	524xxxx - Cook Amort (Uprate Project/ 316(b)) - Non Juris	1,050,521	-	-	1,050,521	-	1,050,521	-	Non Juris
1	5240008-Nuclear Decomm Exp	2,018,429	-	-	2,018,429	-	2,018,429	-	Direct
5	5240008-Nuclear Decomm Exp - Direct IN	-	-	-	-	2,000,000	2,000,000	2,000,000	
6	5240009-Nuclear Decomm Expense-ARO	(2,018,429)	-	-	(2,018,429)	-	(2,018,429)		Non Juris
7	Total Nuclear Operations	230,391,889	-	-	230,391,889	2,148,698	232,540,587	165,355,549	=
3	528-Maint Supervision & Engineering	4,840,235	-	_	4,840,235	-	4,840,235	3,455,490	Demand
9	529-Maint of Structures	2,533,718	-	_	2,533,718	_	2,533,718	1,808,845	
)	530-Maint of Reactor Plant	85,085,512	-	-	85,085,512	12,405,248	97,490,760	69,599,587	
1	530-Maint of Reactor Plant IN Baffle Bolt Amort.	299,928	-	-	299,928	-	299,928	299,928	
2	531-Maint of Electric Plant	16,743,033	-	-	16,743,033	-	16,743,033	11,953,011	Demand
3	532-Maint of Misc Nuclear Plant	18,682,080	-	-	18,682,080	-	18,682,080	13,337,316	_
4	Total Nuclear Maintenance	128,184,506	-	-	128,184,506	12,405,248	140,589,754	100,454,178	_
5	Total Nuclear Generation Expenses	358,576,395			358,576,395	14,553,946	373,130,340	265,809,727	_
_	Total Hadreal Generation Expenses	330,310,383			000,010,080	17,000,040	070,100,040	200,000,121	_

Line No.	Description	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED	OTHER REGULATORY ITEMS	NON-UTILITY	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS	FIXED, KNOWN & MEASURABLE ADJUSTMENTS	TOTAL COMPANY AFTER ADJUSTMENTS	IN RETAIL	ALLOCATOR
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Production Hydraulic								
2	535-Supervision & Engineering	-	-	-	-	-	-	-	Demand
3	536- Water for Power	-	-	-	-	-	-	-	Demand
4	537-Hydraulic Expense	-	-	-	-	-	-		Demand
5	538-Electric	-	-	-	-	-	-		Demand
6	539-Misc Hydraulic	1,410,048	-	-	1,410,048	-	1,410,048	1,006,647	
7	540- Rents	-		-	-	-	-		_Demand
8	Total Hydraulic Operations	1,410,048	-	-	1,410,048	-	1,410,048	1,006,647	_
9	541-Supervision & Engineering	-	-	-	-	-	-	-	Demand
0	542-Structures	-	-	-	-	-	-	-	Demand
1	543-Reservoirs, Etc.	-	-	-	-	-	-		Demand
2	544-Electric Plant	8,736,946	-	-	8,736,946	(204,000)	8,532,946	6,004,547	Energy Excl Shop
3	545-Misc Hydraulic Plant	·-	-	-	-	-	-		_Demand
4	Total Hydraulic Maintenance	8,736,946	-	-	8,736,946	(204,000)	8,532,946	6,004,547	_
5	Total Hydraulic Generation Expense	10,146,994	-	-	10,146,994	(204,000)	9,942,994	7,011,194	- -
6	Production Other								
7	546-Supervision & Engineering	_	_	_	_	_	_	-	Demand
В	547- Fuel	-	-	_	-	_	_		Energy Excl Shop
9	548-Generation Expense	_	_	_	_	_	_		Demand
0	549-Misc Other Power Generation Expense	170,004	_	_	170,004	(170,004)	_		Demand
1	550-Rents	-	_	_	-	-	-		Demand
2	Total Other Power Operation	170,004	-	-	170,004	(170,004)	-	-	- -
3	551-Supervision & Engineering	_	_	_	_	_	_	_	Demand
4	552-Structures	_	_	_	_	_	_		Demand
5	553-Generation & Electric Plant	_	_	_	_	_	_		Demand
6	554-Misc Other Generation	-	-	_	-	-	-		Demand
7	Total Other Power Maintenance	-	-	-	-	-	-	-	- -
3	Total Other Production Expense	170,004	-	-	170,004	(170,004)	-	-	- -
9	Other Power Supply Expense								
5	555-Purchased Power Expense Demand	107,624,120	_	_	107,624,120	3,628,584	111,252,704	79,424,371	Demand
1	555-Purchased Power Expense Demand - Direct IN		-	_	-	783,352	783,352	783,352	
2	555-OSS/PJM Purchased Power Expense Demand	6,804,000	-	_	6,804,000	-	6,804,000		Demand Excl Sho
3	555-Purchased Power Expense Energy	195,856,613	_	_	195,856,613	-	195,856,613		Energy Excl Shop
ļ	555-OSS/PJM Purchased Power Expense Energy	49,690,000	-	-	49,690,000	-	49,690,000	34,966,346	Energy Excl Shop
5	5550106-Under recovered PJM Expense Direct IN	-	-	-	-	-	-		Direct
3 7	5550145-Defd RES Wildcat Wind Cost-Non Juris 5550552 - Resource Adequacy Rider Direct IN	5,733,120	-	-	5,733,120	-	5,733,120		Non Juris Direct
, B	556-Sys Control & Load Dispatching	215,239	-	_	215,239	-	215,239		Demand
9	557- Other Expenses	1,304,225	-		1,304,225	-	1,304,225		Demand
)	Total Other Power Supply Expense	367,227,317		-	367,227,317	4,411,936	371,639,253	259,004,751	
									- -
1	Total Production O&M Expense	808,672,721	-	_	808,672,721	15,047,903	823,720,624	580,456,696	_

		12 MOS. ENDED			TOTAL COMPANY				
		DEC. 31, 2024	OTHER		PROJECTED	FIXED, KNOWN &	TOTAL COMPANY		
Line		TOTAL COMPANY	REGULATORY	NON-UTILITY	BEFORE	MEASURABLE	AFTER		
No.	Description	PROJECTED	ITEMS	ITEMS	ADJUSTMENTS	ADJUSTMENTS	ADJUSTMENTS	IN RETAIL	ALLOCATOR
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Transmission Expense								
2	560-Supervision & Engineering	7,600,895	-	-	7,600,895	48,846	7,649,741	5,461,223	Demand
3	561-Load Dispatching - Company	477,203	-	-	477,203	-	477,203	340,680	Demand
4	561-Load Dispatching - PJM LSE	5,333,687	-	-	5,333,687	-	5,333,687	3,859,649	Demand Excl Shop
5	561-Load Dispatching - PJM OSS Margin	1,067,477	-	-	1,067,477	(1,067,477)	-	-	Demand Excl Shop
6	562-Station Equipment	580,852	-	-	580,852	-	580,852	414,676	Demand
7	563-Overhead Lines	306,273	-	-	306,273	-	306,273	218,651	Demand
8	564-Underground Lines	-	-	-	-	-	-	-	Demand
9	5650012-PJM Trans Enhancement Charge	6,213,673	-	-	6,213,673	49,550	6,263,223	5,209,748	Retail Demand Excl Shop
10	5650015-PJM TO Serv Exp - Aff	584,223	-	-	584,223	(584,223)	-	-	Retail Energy Excl Shop
11	5650016-PJM NITS Expense - Affiliated	235,966,346	-	-	235,966,346	(235,966,346)	(0)	(0) Retail Demand Excl Shop
12	5650019-Affiliated PJM Trans Enhancement Expense	14,983,901	-	-	14,983,901	119,487	15,103,388	12,562,996	Retail Demand Excl Shop
13	5650020-Provision PJM NITS Affiliate Expense Non Juris	-	-	_			· · · ·	-	Non Juris
14	5650021-PJM NITS Expense Non Affiliate	16,137,564	-	_	16,137,564	(16,137,564)	_	-	Retail Demand Excl Shop
15	5650023-Amort of Provision RTO Expense	463,953	-	_	463,953	-	463,953	-	Non Juris
16	5650062-Deferral of Provision RTO Exp	(246,132)	-	_	(246,132)	-	(246,132)		Non Juris
17	566-Misc Transmission	2,701,644	-	-	2,701,644	-	2,701,644	1,928,730	Demand
18	567-Rents	844,616	-	_	844,616	-	844,616		Demand
19	575-PJM Regional Market Expenses LSE	4,475,107	-	_	4,475,107	-	4,475,107		Demand Excl Shop
20	575-PJM Regional Market Expenses OSS Margin	846,333	-	_	846,333	(846,333)	0	0	Demand Excl Shop
21	Total Transmission Operation Expense	298,337,614	-	-	298,337,614	(254,384,060)	43,953,555	33,837,681	- -
22	568-Supervision & Engineering	5,089	-	-	5,089	-	5,089	3,633	Demand
23	569-Structures	228,754	_	_	228,754	-	228,754	163.310	Demand
24	570-Station Equipment	3,042,578	-	-	3,042,578	-	3,042,578	2,172,126	Demand
25	571-Overhead Lines	12,509,046	-	_	12,509,046	-	12,509,046	8,930,328	
26	572-Underground Lines	-	-	_	-	-	-		Demand
27	573-Misc Transmission Expenses	9,281	-	_	9,281	-	9,281	6.626	Demand
28	Total Transmission Maintenance Expense	15,794,749	-	-	15,794,749	-	15,794,749	11,276,022	
29	Total Transmission O&M Expense	314,132,363	-	-	314,132,363	(254,384,060)	59,748,303	45,113,703	_ =
30	Transmission O&M - GSU	857,729	_	-	857,729	_	857,729	613,398	
31	Transmission O&M	27,448,502	-	-	27,448,502	48,846	27,497,348	19,629,564	
32	Transmission O&M - OSS (Other Production)	1,913,810	-	-	1,913,810	(1,913,810)	0	0	
33	Transmission O&M - LSE Demand	283,110,278	-	-	283,110,278	(251,934,873)	31,175,405	24,870,742	
34	Transmission O&M - LSE Energy	584,223	-	-	584,223	(584,223)			
35	Transmission O&M - Non-jurisdictional	217,821	-	-	217,821	-	217,821	-	
36	Total	314,132,363	-	-	314,132,363	(254,384,060)	59,748,303	45,113,703	_

Line No.	Description	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED	OTHER REGULATORY ITEMS	NON-UTILITY	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS	FIXED, KNOWN & MEASURABLE ADJUSTMENTS	TOTAL COMPANY AFTER ADJUSTMENTS	IN RETAIL	ALLOCATOR
INU.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Distribution Expense								
2	580-Supervision & Engineering	3,872,860	-	_	3,872,860	-	3,872,860	3,097,001	Distribution Plant
3	581-Load Dispatching	635,214	-	_	635,214	-	635,214	507,960	Distribution Plant
4	582-Station Equipment	1,324,562	-	-	1,324,562	-	1,324,562	1,059,209	Distribution Plant
5	583-Overhead Lines	2,203,225	-	-	2,203,225	-	2,203,225	1,761,848	Distribution Plant
6	584-Underground Lines	4,896,440	-	_	4,896,440	-	4,896,440	3,915,525	Distribution Plant
7	585-Street & Area Lighting	· · · -	-	_	-	-			Distribution Plant
8	586-Meters	3,041,587	-	_	3,041,587	_	3,041,587	2,432,258	Distribution Plant
9	587-Customer Installations	_	-	_	-	-	-		Distribution Plant
10	588-Misc Distribution	15,613,190	-	_	15,613,190	_	15,613,190	12,485,363	Distribution Plant
11	588-Misc Distribution IN Ft. Wayne Amortization	914,592	-	-	914,592	-	914,592	914,592	Direct
12	588-Misc Distribution - Direct Assign IN	-	-	-	-	(2,900)	(2,900)	(2,900)	
13	589-Rents	1,680,308	-	-	1,680,308	-	1,680,308	1,343,688	Distribution Plant
14	Total Distribution Operation	34,181,977	-	-	34,181,977	(2,900)	34,179,077	27,514,544	
									=
15	590-Supervision & Engineering	14,169	-	-	14,169	-	14,169	11,330	Distribution Plant
16	591-Structures	13,948	-	-	13,948	-	13,948	11,154	Distribution Plant
17	592-Station Equipment	2,036,730	-	-	2,036,730	-	2,036,730	1,628,707	Distribution Plant
18	593-Overhead Lines	14,487,943	-	_	14,487,943	-	14,487,943	11,585,540	Distribution Plant
19	593-Overhead Lines -Storm Amort Exp - Direct IN	252,353	-	-	252,353	-	252,353	252,353	Direct
20	593-Overhead Lines - Direct Assign Indiana	19,424,761	-	_	19,424,761	15,663,125	35,087,886	35,087,886	Direct
21	593-Overhead Lines - Direct Assign MI	18,934,985	-	_	18,934,985	· · · ·	18,934,985		Non Juris
22	594-Underground Lines	668,875	-	_	668,875	_	668,875	534,878	Distribution Plant
23	595-Line Transformers	140,229	-	_	140,229	_	140,229		Distribution Plant
24	596-Street & Area Lighting	-	_	_	-	_	-		Distribution Plant
25	597-Meters	162,832	-	_	162,832	_	162,832		Distribution Plant
26	598-Misc Distribution Plant	60,665	_	_	60,665	_	60,665		Distribution Plant
27	Total Distribution Maintenance	56,197,490	-	-	56,197,490	15,663,125	71,860,615	49,402,707	=
									=
28	Total Distribution Expense	90,379,467	-	-	90,379,467	15,660,225	106,039,692	76,917,251	= =
29	Customer Accounts Expense								
30	901-Supervision & Engineering	656,658	-	-	656,658	-	656,658	515,585	No. of Customers
31	902-Meter Reading	1,118,319	-	-	1,118,319	-	1,118,319	859,748	Direct
32	903-Customer Records & Collection Expense	13,643,888	-	-	13,643,888	-	13,643,888	10,712,713	No. of Customers
33	904-Uncollectible Accounts	-	-	-	-	-	_	-	No. of Customers
34	905-Misc Customer Accounts	53,683	-	_	53,683	-	53,683	42,150	No. of Customers
35	Total Customer Accounts	15,472,548	-	-	15,472,548	-	15,472,548	12,130,197	- =
36	Customer Service & Information Expense								
37	907-Supervision	2,277,613	-	-	2,277,613	-	2,277,613	1,788,303	No. of Customers
38	908-Customer Assistance	112,797	-	_	112,797	_	112,797	88,564	No. of Customers
39	908-Customer Assistance - Direct Assign Indiana	10,120,426	-	-	10,120,426	(7,720,862)	2,399,564	2,399,564	Direct
40	908-Customer Assistance - Direct Assign MI	7,850,460	-	-	7,850,460	(5,632,259)	2,218,201	-	Non Juris
41	9080018 Dem Resp - Emergency DRS 1	3,700,963	-	-	3,700,963	300,000	4,000,963	2,856,325	Demand
42	909-Information & Instruction	-	-	-	-	-	-	-	No. of Customers
43	910-Misc Customer Service	<u> </u>				-			No. of Customers
44	Total Customer Service & Information	24,062,259	-	-	24,062,259	(13,053,121)	11,009,138	7,132,758	-

Line No.	Description	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED	ITEMS	ITEMS	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS	MEASURABLE ADJUSTMENTS	TOTAL COMPANY AFTER ADJUSTMENTS	IN RETAIL	ALLOCATO
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Sales Expense								
2	911-Supervision	-	-	-	- 000 004	(000.004)	- (0)		Demand
3	912-Demo & Selling 9120005 EVSE Costs Deferred - Direct MI	282,034	-	-	282,034	(282,034)	(0)) Demand Non Juris
5	913-Advertising	-	-	-	-	-	-		Demand
6	<u> </u>	-	-	-	-	-	-		Demand
7	916-Misc Sales Expense Total Sales Expense	282,034		<u>-</u>	282,034	(282,034)	(0)	(0)	_
	Total dates Expense	202,004			202,004	(202,004)	(0)	(0,	<u>/</u>
8	Administrative & General Expense								
9	920-Salaries	54,742,675	_	_	54,742,675	2,541,367	57,284,042	41,661,019	Pavroll
10	920-Salaries - Direct Assign Indiana	137,523	_	_	137,523	(137,523)	0 ,201,012		Direct
11	920-Salaries - Direct Assign Michigan	137,523	-	-	137,523	(137,523)	0		Non Juris
	• •	,			- ,	(- ,)	-		-
2	921-Office Supplies	3,394,391	-	-	3,394,391	84,852	3,479,243	2,530,352	Payroll
3	921-Office Supplies - Direct Assign Indiana	33,575	-	-	33,575	(33,575)	(0)	(0)) Direct
4	921-Office Supplies - Direct Assign Michigan	33,575	-	-	33,575	(33,575)	(0)	-	Non Juris
5	922-Administrative Expense Transferred	(4,435,649)	-	-	(4,435,649)	-	(4,435,649)	(3,225,919)) Payroll
6	923-Outside Services	4,957,626	-	-	4,957,626	1,418,298	6,375,924	4,637,024	Payroll
7	923-Outside Services - Direct Assign IN	13,795	-	-	13,795	-	13,795	13,795	Direct
8	924-Property Insurance Production	772,750	-	-	772,750	-	772,750	551,674	Demand
9	924-Property Insurance Transmission	426,163	-	-	426,163	-	426,163	304,242	Demand
0	924-Property Insurance Distribution	(52,214)	-	-	(52,214)	-	(52,214)	(41,754)) Distribution Plant
1	925-Injuries & Damages	7,560,563	-	-	7,560,563	-	7,560,563	5,498,578	Payroll
22	926-Employee Pension & Benefits	9,404,801	-	-	9,404,801	-	9,404,801	6,839,839	Payroll
23	9260021-Emp Pension & Benefits VEBA Trust Contrib/Amort	562,000	-	-	562,000	-	562,000	408,726	Payroll
4	927-Franchise Requirements	-	-	-	-	-	-	-	Payroll
25	928 Reg. Commission Exp Production	14,548,635	-	-	14,548,635	-	14,548,635	10,386,410	Demand
26	928 Reg. Commission Exp Rate Case Exp Direct - IN	161,875	-	-	161,875	1,016,853	1,178,728	1,178,728	Direct
27	928 Reg. Commission Exp Rate Case Exp Direct - MI	-	-	-	-	-	-	-	Non Juris
8	9280006 -State Public Serv Commission Fees	3,061,423	-	-	3,061,423	-	3,061,423	1,983,039	Direct
9	929-Duplicate Charges	-	-	-	-	-	-	-	Payroll
0	930.1-General Advertising Expense	163,919	-	-	163,919	(163,919)	(0)	(0)) Payroll
1	930.2-Misc General Expense	6,084,514	-	-	6,084,514	-	6,084,514	4,425,091	Payroll
2	931-Rent	2,753,081	-	-	2,753,081	-	2,753,081	2,002,236	Payroll
33	931-Rent - Direct Assign Indiana	19,471	-	-	19,471	(19,471)	0		Direct
4	931-Rent - Direct Assign Michigan	11,087	-	-	11,087	(11,087)	(0)		Non Juris
5	Total Admin & General Operation	104,493,102	-	-	104,493,102	4,524,697	109,017,799	79,153,079	_
86	935-Admin & General Maintenance	1,138,023	-	-	1,138,023	1,315,439	2,453,462	1,784,332	Payroll
37	Total Admin & General Expense	105,631,125	-	-	105,631,125	5,840,136	111,471,261	80,937,411	- -
_	01. 001.5								_"
88	Other O&M Expense								Demand
9	G/L Disp. Of Util Plant - Production G/L Disp. Of Util Plant - Distribution Plant	-	-	-	-	-	-		Demand Distribution Plant
10 11	G/L Disp. Of Otil Plant - Distribution Plant Factoring Expense	-	10,348,789	-	10,348,789	-	10,348,789	8,317,753	
12	Line of Credit Fees	-	39,417	-	39,417	-	39,417		Rate Base
13	Accretion Production	468,768	35,417	-	468,768	-	468,768		Demand
4	Accretion Production Accretion Distribution	31,488	-	-	31,488	-	31,488		Distribution Plant
5	Accretion Nuclear	3,793,620	-	-	3,793,620	-	3,793,620		Non Juris
16	Total Other O&M Expense	4,293,876	10,388,206	-	14,682,082	-	14,682,082	8,707,212	
		.,	.,,		.,,		,,	., ,_ 12	_ _
17	Total Operation & Maint Expense	1,362,926,393	10,388,206	-	1,373,314,599	(231,170,950)	1,142,143,649	811,395,228	

Line No.	Description	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED	OTHER REGULATORY ITEMS	NON-UTILITY	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS	FIXED, KNOWN & MEASURABLE ADJUSTMENTS	TOTAL COMPANY AFTER ADJUSTMENTS	IN RETAIL	ALLOCATOR
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Depreciation Expense								
2	Production	98,740,959	-	-	98,740,959	(11,847,892)	86,893,067	62,033,793	Demand
3	Production ARO	1,294,210	-	-	1,294,210	-	1,294,210		Demand
4	Nuclear	166,055,270	-	-	166,055,270	2,674,179	168,729,450	120,457,570	
5 6	Nuclear ARO Total Production	205,851 266,296,291		-	205,851 266,296,291	(9,173,713)	205,851 257,122,577	183,415,312	Non Juris
6	Total Floudction	200,290,291	-	<u> </u>	200,290,291	(9,173,713)	251,122,511	103,415,312	=
7	Transmission	49,261,848	_	_	49,261,848	1,953,286	51,215,135	36,562,975	Demand
8	Total Transmission	49,261,848	-	_	49,261,848	1,953,286	51,215,135	36,562,975	_
									_
9	Transmission Plant - GSU	1,531,308	-	-	1,531,308	60,718	1,592,026	1,136,563	
10	Transmission Plant	47,730,540	-	-	47,730,540	1,892,568	49,623,109	35,426,412	_Demand
11	Total	49,261,848	-	-	49,261,848	1,953,286	51,215,135	36,562,975	
12	Distribution					8,265,598	8,265,598	6 607 135	Dist. Plt. Excl. IN Accts
13	Distribution - Indiana Distribution Plant	85,693,459	-	_	85,693,459	0,203,390	85,693,459	85,693,459	
14	Distribution - Michigan Distribution Plant	20,832,003	_	_	20,832,003	_	20,832,003		Non Juris
15	Total Distribution	106,525,463	-	_	106,525,463	8,265,598	114,791,060	92,300,594	
		,,				-,,	, , , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_
16	General	10,549,039	-	-	10,549,039	(84,061)	10,464,978	7,610,875	General Plant
17	General ARO	47,463	-	_	47,463	-	47,463		General Plant
18	Total General	10,596,502	-	-	10,596,502	(84,061)	10,512,441	7,645,393	_
19	Total Depreciation Expense	432,680,104	-	-	432,680,104	961,110	433,641,213	319,924,274	- =
20	Amortization Expense								
21	Intangible Plant	57,659,130	_	_	57,659,130	429,599	58,088,728	42,246,244	Payroll
22	Total Intangible	57,659,130	_	_	57,659,130	429,599	58,088,728	42,246,244	_i dylon
		- ,,			,,	-,	,,	, , ,	_
23	Production	-	-	-	-	-	-		Demand
24	Production - Rockport DSI Direct IN	442,916	-	-	442,916	-	442,916	442,916	
25	Nuclear		-	-		-			Demand
26	Production - Non-juris Total Production	167,049		-	167,049	-	167,049		Non Juris
27	Total Production	609,965	-		609,965	-	609,965	442,916	_
28	Transmission Plant	_	_	_	_	_	_	_	Demand
29	Total Transmission	-	_	_	-	-	-	-	_
									_
30	Distribution Plant	<u> </u>	-						Distribution Plant
31	Total Distribution		-	-	-	-	-	-	_
32	General Plant	246,759	-	-	246,759	-	246,759		General Plant
33	Total General	246,759		-	246,759	-	246,759	179,461	=
34	Total Amortization Expense	58,515,854	-	-	58,515,854	429,599	58,945,453	42,868,621	-
35	Amortization of Plant Acquisition Adjustment	-	-	-	-	-	-	-	
36	Total Depreciation & Amortization Evenes	404 405 050			404 405 050	1 200 700	402 506 660	262 702 005	=
30	Total Depreciation & Amortization Expense	491,195,958	-	-	491,195,958	1,390,708	492,586,666	362,792,895	=

Line No.	Description	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED	OTHER REGULATORY ITEMS	NON-UTILITY	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS	FIXED, KNOWN & MEASURABLE ADJUSTMENTS	TOTAL COMPANY AFTER ADJUSTMENTS	IN RETAIL	ALLOCATOR
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	Reg Debits/Credits - MI Direct Assign	-	-	-	-	-	-		Non Juris
2	Reg Debits/Credits - IN Direct Assign	-	-	-	-	-	-	-	Direct
3	Cook Unit 1 Turbine CC Amortization - Direct IN	-	915,919	-	915,919	-	915,919	915,919	Direct
4	Rockport DSI CC Amortization - Direct IN		394,742	-	394,742	-	394,742	394,742	Direct
5	Total Reg Debits/Credits	-	1,310,661	-	1,310,661	-	1,310,661	1,310,661	
6	Other Taxes								
7	Current Payroll Taxes								
8	FICA	13,254,322	-	-	13,254,322	-	13,254,322	9,639,483	
9	Fed Unemployment	55,409	-	-	55,409	-	55,409	40,297	
10	State Unemployment	269,878	-		269,878	-	269,878	196,274	Payroll
11	Total Payroll Related Tax	13,579,608	-	-	13,579,608	-	13,579,608	9,876,055	
12	Real and Personal Property Tax	71,469,262	-	-	71,469,262	(41,698)	71,427,564	53,666,212	Net Plant
13	Other								
14	IN P.S.C.	-	-	-	-	-	-		Direct
15	MI P.S.C.	-	-	-	-	-	-		Non Juris
16	Sales & Use	50,640	-	-	50,640	-	50,640		Gross Plant
17	Bus Franchise	-	-	-	-	-	-		Gross Plant
18	Regis Fee	-	-	-	-	-	-		Gross Plant
19	State Gross Receipts Tax	9,960	-	-	9,960	-	9,960	9,960	Direct Demand
20 21	Federal Excise Taxes on Capital Leases	1,774,938	-	-	1,774,938	-	1,774,938	1,333,578	
	•	· · · · · · · · · · · · · · · · · · ·							
22	Total Taxes Other Than Income	86,884,408		-	86,884,408	(41,698)	86,842,710	64,923,421	
23	Income Before Income Taxes	347,377,712	(11,698,867)	-	335,678,845	153,351,292	489,030,137	302,612,204	
24	State Income Tax	8,775,297	(981,729)	-	7,793,568	8,641,132	16,434,700	9,308,204	Direct
25	Current Federal Income Taxes	(49,769,587)	(3,975,563)) -	(53,745,150)	132,695,631	78,950,481	46,797,921	Direct
26	Deferred Federal Income Tax	(44,900,435)		-	(44,900,435)	31,299,842	(13,600,593)	(9,786,563)	
27	Deferred Investment Tax Credit	(3,925,233)			(3,925,233)	(27,629)	(3,952,862)	(2,871,743)	Direct
28	Total Federal Income Taxes	(98,595,255)	(3,975,563)	-	(102,570,818)	163,967,844	61,397,026	34,139,615	
29	Net Operating Income	437,197,670	(6,741,575)) -	430,456,095	(19,257,684)	411,198,411	259,164,385	

Indiana Michigan Power Company Witness: Jennifer C. Duncan Attachment JCD-1 Page 14 of 15

Line No.	Description (1)	12 MOS. ENDED DEC. 31, 2024 TOTAL COMPANY PROJECTED (2)	OTHER REGULATORY ITEMS (3)	NON-UTILITY ITEMS (4)	TOTAL COMPANY PROJECTED BEFORE ADJUSTMENTS (5)	FIXED, KNOWN & MEASURABLE ADJUSTMENTS (6)	TOTAL COMPANY AFTER ADJUSTMENTS (7)	IN RETAIL	ALLOCATOR (9)
1	Payroll								
2	Production								
3	Demand Related	138,333,509	-	-	138,333,509	-	138,333,509	98,757,617	Demand
4	Energy Related	5,212,603	-	-	5,212,603	-	5,212,603	3,668,055	Energy Excl Shop
5	Total	143,546,112	-	-	143,546,112	-	143,546,112	102,425,672	_
6	Transmission	9,804,705	-	-	9,804,705	-	9,804,705	6,999,673	Demand
7	Distribution	19,557,467	-	-	19,557,467	-	19,557,467	15,639,474	Distribution Plant
8	Customer Accounts	6,340,924	-	-	6,340,924	-	6,340,924	4,978,676	No. of Customers
9	Cust. Svcs/Info	5,514,220	-	-	5,514,220	-	5,514,220	4,329,576	No. of Customers
10	Subtotal	184,763,428	-	-	184,763,428	-	184,763,428	134,373,071	=
11	A&G	45,325,742	-	-	45,325,742	-	45,325,742	32,964,095	Subtotal
12	Total Operation and Maintenance Payroll	230,089,170	-	-	230,089,170	-	230,089,170	167,337,166	<u> </u>
13	Payroll Labor Allocation Factor			•				0.7272709	- 9

Indiana Michigan Power Company Projected Jurisdictional Allocation Factors For the Test Year Ended December 31, 2024

DESCRIPTION	Indiana	Other	Total
Demand	0.7139096	0.2860904	1.0000000
Demand Excl Shop	0.7236362	0.2763638	1.0000000
Energy	0.6924810	0.3075190	1.0000000
Energy Excl Shop	0.7036898	0.2963102	1.0000000
Retail Demand	0.8189740	0.1810260	1.0000000
Retail Demand Excl Shop	0.8317998	0.1682002	1.0000000
Retail Energy	0.8159228	0.1840772	1.0000000
Retail Energy Excl Shop	0.8315290	0.1684710	1.0000000
Number of Customers	0.7851657	0.2148343	1.0000000
Production Plant	0.7139096	0.2860904	1.0000000
Total Transmission Plant	0.7139096	0.2860904	1.0000000
Distribution Plant - Indiana	0.9954034	0.0045966	1.0000000
Distribution Plant - Michigan	0.0000000	1.0000000	1.0000000
Distribution Plant	0.7996677	0.2003323	1.0000000
Distribution Plant Excl IN-Specific Accounts	0.7993536	0.2006464	1.0000000
General Plant	0.7272709	0.2727291	1.0000000
Total Gross Plant	0.7428334	0.2571666	1.0000000
Total Net Plant	0.7513376	0.2486624	1.0000000
Rate Base	0.7514777	0.2485223	1.0000000
Firm Sales Revenues	0.6938160	0.3061840	1.0000000
Retail Sales Revenues	0.7700027	0.2299973	1.0000000
System Sales	0.7037004	0.2962996	1.0000000
Total O&M Expenses	0.7104143	0.2895857	1.0000000
Factoring Expense	0.8037416	0.1962584	1.0000000
Payroll Labor Factor	0.7272709	0.2727291	1.0000000

Indiana Michigan Power Company Phase-In Rate Adjustment For the Test Year Ended December 31, 2024

	<u>Demand</u>	emand <u>Energy</u>			hase-In Rate <u>Total^{1/}</u>
Residential	\$ -	\$	(17,364,469)	\$	(17,364,469)
Total General Service	\$ (3,956,746)	\$	(67,049)	\$	(4,023,795)
Total Large General Service	\$ (6,143,598)	\$	(151,309)	\$	(6,294,907)
Total Industrial Power	\$ (3,935,814)	\$	(187,782)	\$	(4,123,596)
Municipal Service	\$ -	\$	(71,342)	\$	(71,342)
Total Water & Sewage Service	\$ -	\$	(217,411)	\$	(217,411)
Irrigation Service	\$ -	\$	(9,138)	\$	(9,138)
Electric Heating General	\$ (17,150)	\$	(248)	\$	(17,398)
Outdoor Lighting	\$ -	\$	(309,236)	\$	(309,236)
Street Lighting	\$ -	\$	(260,785)	\$	(260,785)
Total Indiana Retail	\$ (14,053,309)	\$	(18,638,769)	\$	(32,692,077)

^{1/} Source: WP-JCD-6