BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application of Ohio)	
Edison Company, The Cleveland Electric)	
Illuminating Company and The Toledo)	
Edison Company for Authority to Provide)	Case No. 23-301-EL-SSO
for a Standard Service Offer Pursuant to)	
R.C. 4928.143 in the Form of an Electric)	
Security Plan)	

DIRECT TESTIMONY OF

SANTINO L. FANELLI

ON BEHALF OF

OHIO EDISON COMPANY
THE CLEVELAND ELECTRIC ILLUMINATING COMPANY
THE TOLEDO EDISON COMPANY

APRIL 5, 2023

I. <u>INTRODUCTION</u>

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- 2 Q. PLEASE STATE YOUR NAME, POSITION, AND BUSINESS ADDRESS.
- 3 A. My name is Santino L. Fanelli. I am employed by FirstEnergy Service Company ("FESC")
- 4 as Director of the Ohio Rates and Regulatory Affairs department. My business address is
- 5 76 South Main Street, Akron, Ohio 44308.
- 6 Q. PLEASE DESCRIBE YOUR BACKGROUND, PROFESSIONAL EXPERIENCE,
- 7 AND CURRENT JOB DUTIES.
- 8 A. I have an undergraduate degree from John Carroll University and a graduate degree from
- 9 Rutgers University in the field of mathematics. Since starting my career with FESC in
- 10 2004, I have worked in various areas, including Rates and Regulatory Affairs, Controller's,
- Internal Auditing, Treasury, and Investor Relations. Most of my career has been in Rates
- and Regulatory Affairs, where I have taken on roles of increasing responsibility as an
- analyst, manager, and now in my current position as Director, which I assumed in 2016. In
- my current role, I am responsible for the development and implementation of rates and
- tariffs for Ohio Edison Company, The Cleveland Electric Illuminating Company ("CEI"),
- and The Toledo Edison Company (individually, "Company" and collectively, the
- "Companies"). I have experience in numerous matters that have come before the Public
- 18 Utilities Commission of Ohio ("Commission"), including the Companies' electric security
- plans, grid modernization plans, rider filings and audits.
- 20 Q. HAVE YOU PREVIOUSLY TESTIFIED BEFORE THE PUBLIC UTILITIES
- 21 **COMMISSION OF OHIO?**
- 22 A. Yes. I have testified on behalf of the Companies in several cases, including the Companies'
- current electric security plan ("ESP IV") in Case No. 14-1297-EL-SSO and the Companies'

- first phase of their grid modernization business plan in Case No. 16-0481-EL-UNC, et al.
- I also testified in support of the recent stipulation resolving the Companies' ESP IV
- 3 Quadrennial Review, significantly excessive earnings test cases for years 2017-2020, and
- 4 related matters in Case No. 20-1476-EL-UNC, et al.

5 Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

- 6 A. The purpose of my testimony is to provide an overview of the Companies' proposed fifth
- 7 electric security plan ("ESP V"), which covers the eight-year term from June 1, 2024 to
- 8 May 31, 2032. As part of the overview, I discuss the Companies' rates and tariffs for ESP
- 9 V, as well as the Companies' commitment to support various initiatives without cost
- recovery from customers. I also sponsor the Companies' projected financial statements for
- the term of ESP V. Finally, I describe how the Companies' ESP V is more favorable in
- the aggregate than the expected results of a Market Rate Offer ("MRO") and explain how
- ESP V supports state policies.

14 Q. ARE YOU SPONSORING ANY ATTACHMENTS?

- 15 A. Yes. I am sponsoring the following attachments to my testimony:
- Attachment SLF-1 List of Riders and Tariff Provisions;
- Attachment SLF-2 Redline Summary Rider; and
- Attachment SLF-3 Projected Financial Statements and supporting work papers.

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20 II. OVERVIEW OF ESP V

21 Q. WHAT ARE THE COMPANIES' OBJECTIVES IN ESP V?

- 22 A. ESP V provides a framework for the Companies' provision of electric service to customers
- over the next eight years, including generation, transmission, and distribution service. The

main objectives of ESP V are to focus on reliability, affordability, and stewardship. To achieve these objectives, the Companies have included proposed provisions and programs that are designed to support reliable service to customers, mitigate bill impacts, and positively impact their customers, their service territories, and the environment. In developing ESP V, the Companies attempted to take a collaborative approach by listening to feedback from interested stakeholders and tried to strike a reasonable balance of that feedback and the Companies' objectives with this proposal.

8 Q. WHO ARE THE COMPANIES' WITNESSES IN THIS CASE?

9 A. The table below summarizes the Companies' witnesses and their testimony topics.

Witness	Topics
Santino Fanelli	 ESP V overview, including rates and tariffs Stewardship initiatives without cost recovery Projected financial statements for ESP V ESP vs. MRO "In the Aggregate" test How ESP V supports state policies
Juliette Lawless	 Proposal to establish a new Storm Cost Recovery Rider ("Rider SCR") Proposed changes to the Non-Mark-Based Services Rider ("Rider NMB") and the Rider NMB Opt-Out Pilot
Robert Lee	SSO competitive bidding process ("CBP") and associated documents
Brandon McMillen	 Continuation of and proposed changes to the Delivery Capital Recovery Rider ("Rider DCR"), Advanced Metering Infrastructure / Modern Grid Rider ("Rider AMI"), Economic Load Response Program Rider ("Rider ELR"), and Economic Development Rider ("Rider EDR") Proposal to eliminate inactive riders Proposal to establish a new Energy Efficiency Cost Recovery Rider ("Rider EEC") Proposal to establish a new Vegetation Management Cost Recovery Rider ("Rider VMC")
Edward Miller	Proposal for new energy efficiency and demand response programs
Dhara Patel	 SSO retail rates Estimated customer impacts of ESP V

Amanda Richardson		Companies' reliability performance, alignment with
7 Hilanda Telenarason		1 1 7 5
		customer expectations, and emphasis on and dedication of
		resources to reliability
Shawn Standish	•	Companies' vegetation management practices
	•	Proposal for an enhanced vegetation management program
Edward Stein	•	Proposed changes to Rider ELR
	•	Proposed changes to Unaccounted for Energy
	•	Support for the proposed changes to Rider NMB
	•	Proposed changes to the Companies' Supplier Tariffs

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Q. HOW DOES ESP V SUPPORT RELIABILITY FOR CUSTOMERS?

Supporting reliable electric service to customers is a key objective of ESP V. ESP V seeks to continue and establish mechanisms that support the Companies' ongoing investment in and maintenance of the distribution system. The Companies propose to continue Rider AMI to provide an opportunity to recover costs of grid modernization capital investments and associated expenses, and to continue Rider DCR to provide an opportunity to recover the costs of non-grid modernization capital investments, as explained by Companies' Witness McMillen. The Companies are also seeking to establish Rider SCR to support the Companies' storm restoration work, and Rider VMC to support the Companies' vegetation management activities, including an enhanced vegetation management program, as explained in the testimonies of Companies' Witnesses Lawless, Standish, and McMillen. Riders AMI, DCR, SCR, and VMC allow for timely cost recovery of investments and maintenance work that facilitate the Companies' ability to continue providing reliable service and meeting customer expectations around reliability. The use of these riders and the associated audits and reconciliations ensure customers are only paying for actual costs. Further, the proposed continuation of Rider ELR with modifications supports reliable distribution service by providing for demand response resources that can be called upon to curtail during emergency events, as explained by Witness Stein.

Q. PLEASE EXPLAIN HOW ESP V SUPPORTS CUSTOMER AFFORDABILITY.

A.

Affordability for customers is another key objective of the ESP V. In developing ESP V, the Companies sought to include various CBP changes and rate design provisions intended to mitigate bill impacts to customers and support affordability. As explained by Companies' Witness Lee, the Companies are proposing changes to the CBP that are designed to encourage supplier participation and mitigate risks, with the goal of benefitting customers through lower generation costs than otherwise may occur. Regarding transmission service, the Companies are proposing changes to the rate design of Rider NMB, which are intended to better promote cost causation and help customers manage their costs, as described in the testimony of Companies' Witnesses Lawless and Stein.

Proposed ESP V also includes several distribution-related cost recovery provisions that provide protections for customers. Rider DCR revenue will continue to be subject to revenue caps, as explained by Companies' Witness McMillen. The level of the proposed annual aggregate revenue cap increases during the term of ESP V will be subject to the Companies' reliability results, to try and better align customers' costs with the Companies' performance. The Companies are also proposing to implement revenue caps on Rider VCM and Rider SCR during the term of ESP V, as explained by Companies' Witnesses McMillen and Lawless. The proposed caps on Riders DCR, SCR, and VMC will support affordability for customers by ensuring limits on the amounts they pay under these mechanisms. Further, the Companies will file a base rate case in May 2024, and may file another case during the ESP V term. As part of a base rate case, the baselines of Riders DCR, SCR, and VMC will be re-set, which should mitigate these riders continuing to increase above the current baselines over the term of ESP V.

In addition, as described in more detail below, the Companies are proposing to implement energy efficiency and demand response programs in ESP V. The programs are designed to help customers use electricity more efficiently and save on their electric bills, as explained by Companies' Witness Miller. Cost recovery for these programs will be spread out over 8 years, with carrying charges, to mitigate rate impacts to customers, as described by Companies' Witness McMillen. Further, the Companies are proposing to phase-down the tariff credits available to Rider ELR customers, which is intended to balance rate impacts to participating customers and non-participating customers, as described in the testimony of Companies' Witness McMillen.

10 Q. HAVE THE COMPANIES ANALYZED THE ESTIMATED IMPACTS OF ESP V 11 ON CUSTOMER BILLS?

Yes. Companies' Witness Patel sponsors an analysis of the estimated bill impacts to SSO customers over the term of ESP V. Overall, the estimated impacts are reasonable. For example, estimated monthly impacts to standard residential customers using 750 kWh are 2.2% in the first year of ESP V, and the average annual impact over the term of ESP V is 0.5%. This analysis demonstrates ESP V's focus on affordability for customers.

Q. HOW DOES ESP V PROMOTE STEWARDSHIP?

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Stewardship is the third key objective of ESP V. The Companies have attempted to identify areas where they can be good stewards and positively impact customers, their service territories, and the environment. As explained in the testimony of Companies' Witness Miller, the Companies fully support energy efficiency and recognize the numerous benefits of providing energy efficiency programs and demand response to their customers. The Companies are proposing to establish a portfolio of energy efficiency and peak demand

reductions programs designed to be cost-effective, help customers save on their electric bills, assist low-income customers, protect the environment, and support economic development. In addition, continuation of the Companies' current interruptible tariff program Rider ELR will support demand response and economic development in the Companies' service territories by promoting the availability of curtailable load for large commercial and industrial customers, as described by Companies' Witness Stein.

7 Q. HOW DOES THE COMPANIES' APPROACH TO THEIR RIDERS AND 8 TARIFFS IN ESP V FURTHER PROMOTE STEWARDSHIP AND BENEFIT

CUSTOMERS?

A.

The Companies currently have dozens of riders and tariff provisions. In ESP V, the Companies are seeking to streamline and clarify their tariffs, including significantly reducing the number of riders and tariff provisions, to heighten customer understanding and mitigate concerns of future charges. Attachment SLF-1 includes a list of all riders and relevant provisions, and identifies which ones will continue without modifications, continue with modifications, be eliminated, and are new. Those listed as "Continue, No Changes" are proposed to continue under ESP V under the same terms and conditions as today. Those listed as "Eliminate, Remove" include tariff provisions that are inactive, or that the Companies otherwise seek to remove effective June 1, 2024, to provide more clarity to customers. These eliminated provisions include the Government Directives Recovery Rider ("Rider GDR") and the Incremental Tax Provision, which are currently authorized for the Companies to seek to recovery of incremental costs of new governmental directives or taxes.

The proposed modifications to current tariffs and new tariffs are described in the testimonies of Companies' Witnesses Lawless, McMillen, and Stein. The proposed changes to the Companies' riders are also reflected in the redlined Summary Rider in Attachment SLF-2.

5 Q. HOW ELSE DOES ESP V SEEK TO POSITIVELY IMPACT CUSTOMERS?

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A. The Companies are committing to spend \$52 million over the term of ESP V on programs to support low-income customers and enhance the customer experience, none of which will be recovered from customers. These initiatives are intended to protect the Companies' most at-risk customers and facilitate the transition to newer technologies, without customers having to bear any of the costs.

Q. HOW DOES ESP V PROVIDE ASSISTANCE TO LOW-INCOME CUSTOMERS?

The Companies are committing \$36 million over the term of ESP V to support low-income customers, without cost recovery from customers. The Companies will provide \$20 million for bill payment assistance programs (i.e., "Fuel Funds") and \$16 million for a new bill discount program for eligible low-income senior citizen customers. Currently, the Companies offer two separate Fuel Fund programs, one that provides \$1 million annually to support customers in all three service territories, and another that provides \$1.39 million annually to assist CEI customers. In ESP V, the Companies will continue the first Fuel Fund program for \$1 million per year of ESP V under the same terms, conditions, and administration. The second Fuel Fund program specific to CEI customers will terminate and will be replaced with a new Fuel Fund program available to customers of all three Companies designed to provide \$1.5 million annually, for which the Companies intend to use a competitive process to select the administrator. In total, the Companies will make

available \$2.5 million per year of ESP V for these Fuel Fund programs, including incremental administrative costs, to assist customers in paying their electric bills.

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In addition, the Companies will establish a new low-income senior citizen discount program for the term of ESP V, where qualifying residential customers will receive a discount on their monthly electric bill. Qualifying customers are those who are at least 65 years old, have made a payment within the past 30 days, and are not participating in the PIPP program. The program will be designed to target \$2 million per year of ESP V and the discount will initially be set at approximately \$5 per month, based on current estimates. For both the Fuel Fund and low-income senior citizen discount programs, any unused amounts in a given year will increase the amount available in the next year, such that the total amount over the 8-year term of ESP V is at least \$36 million.

Q. WHAT OTHER PROGRAMS IN ESP V ARE INTENDED TO ENHANCE THE CUSTOMER EXPERIENCE?

As part of ESP V, the Companies believe there are opportunities to positively impact customers by facilitating their conversion to electric vehicles and making investments in grid resilience and innovation. During the eight-year term of ESP V, the Companies plan to spend \$16 million to support these goals, including at least \$12 million on electric vehicle-related initiatives and up to \$4 million on grid innovation investments, without cost recovery from customers. First, the Companies plan to support education efforts and provide financial assistance to help customers in their decision to adopt electric vehicles. These initiatives are designed to help ensure customers have good experiences with electric vehicles, help them understand how to maximize the benefits of their investment, and support widespread adoption of the technology.

Second, the Companies plan to commit up to \$4 million for investment in energy storage on the distribution system. The Companies previously submitted a draft concept paper on their proposed Storage as a Distribution Asset program to the Commission for consideration in receiving funding under the Grid Innovation Program (GIP) of the federal Infrastructure Investment and Jobs Act (IIJA). The Commission directed the Companies to work with Commission Staff on preparation of a full application for submission to the United States Department of Energy (DOE). If the Companies' application is accepted, the Companies commit to not seek recovery of up to \$4 million of their investment in this program, which will be separate from any funding received from the DOE for the project. If the application is not accepted, or if the application is accepted and the Companies' responsible share is less than \$4 million, then the remaining amount of this commitment up to \$4 million will be used to increase the support for electric vehicles to up to \$16 million over the term of ESP V.

None of the total \$16 million from these commitments will be recovered from customers. To the extent that the Companies are not able to spend at least \$16 million on these provisions during the term of ESP V, any unused amounts will be spent on the low-income programs discussed above, to ensure that at least \$52 million is being spent on these initiatives during ESP V, without recovery from customers.

III. PROJECTED FINANCIAL STATEMENTS

- 2 O. HAVE THE COMPANIES INCLUDED IN THEIR APPLICATION PROJECTED
- 3 FINANCIAL STATEMENTS FOR THE TERM OF ESP V?
- 4 A. Yes. Attachment SLF-3 provides projected financial statements for the term of ESP V,
- 5 including projected income statements, balance sheets, and sources and uses of funds, and
- 6 supporting work papers.

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- 7 Q. WHAT ARE THE MAIN ASSUMPTIONS INCLUDED IN THE DEVELOPMENT
- 8 OF THESE PROJECTED FINANCIAL STATEMENTS?
- 9 A. The basis for the projected financial statements is the Companies' most recent financial
- forecast, which was prepared by the Companies in the ordinary course of their businesses
- and covers years 2024-2025. The Companies extended the forecast to 2032 and included
- assumptions for the estimated impacts of proposed ESP V. The main assumptions related
- to the proposed ESP V are:
- Rider DCR annual aggregate revenue cap increases are \$21 million starting June 1,
- 2024 and continuing over the term of ESP V, consistent with the high end of the range
- of proposed cap increases in the testimony of Companies' Witness McMillen.
- Energy efficiency programs and associated cost recovery start June 1, 2024, consistent
- with the testimonies of Companies' Witnesses Miller and McMillen.
- Proposed Rider SCR is implemented starting June 1, 2024, consistent with the
- 20 testimony of Companies' Witness Lawless.
- Enhanced vegetation management programs and associated cost recovery through
- Rider VMC are implemented starting June 1, 2024, consistent with the testimony of
- Witnesses Standish and McMillen.

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IV. ESP VS. MRO TEST

3 Q. WHAT IS THE "MORE FAVORABLE IN THE AGGREGATE" TEST?

A. The ESP vs. MRO "More Favorable in the Aggregate Test" evaluates whether a proposed ESP, including its pricing and all other terms and conditions, is more favorable in the aggregate as compared to the expected results that would otherwise apply under an MRO.

7 Q. IS ESP V MORE FAVORABLE IN THE AGGREGATE THAN AN MRO?

Yes. In general, an ESP provides an opportunity for a broad plan that addresses multiple aspects of electric service to customers, as compared to an MRO, which the Companies expect would focus on the provision of SSO service. In terms of SSO service, the Companies note that there is no difference related to the resulting SSO pricing between the proposed ESP and an MRO, since the Companies would also use a competitive process to procure generation service for SSO customers under an MRO. However, there are several provisions of proposed ESP V that are estimated to provide benefits that would not be realized under an MRO.

The Companies' proposed ESP V energy efficiency and demand response programs are designed to help customers use electricity more efficiently and save on their electric bills. These programs are estimated to result in net benefits to customers of between \$139 million and \$524 million, including avoided energy, capacity, transmission, and distribution costs, as described by Companies' Witness Miller. Second, the Companies' commit to spend \$52 million on programs designed to support low-income customers and enhance the customer experience, without any cost recovery from customers. In addition, ESP V seeks to continue or establish mechanisms to recover distribution-related costs,

namely Riders DCR, AMI, SCM, and VCM. Since the costs recovered in these riders would be recoverable outside of an ESP, there is no quantifiable net cost or benefit. However, these mechanisms provide benefits by supporting investment in and maintenance of the distribution system through more efficient means than may otherwise occur. These benefits include revenue caps to limit bill impacts on customers, administrative efficiencies, as well as timely audits and reconciliations to ensure that customers are only paying for actual costs. For these reasons, ESP V is expected to be more favorable in the aggregate than an MRO.

10 V. <u>STATE POLICY</u>

11 Q. ARE YOU FAMILIAR WITH STATE POLICIES REGARDING THE PROVISION

OF ELECTRIC SERVICE?

- 13 A. Yes. While I am not an attorney, I am generally aware of the state policies prescribed in Ohio Revised Code 4928.02.
- 15 Q. HOW DOES ESP V SUPPORT STATE POLICIES?
- 16 A. ESP V provides several benefits that support state policies.
 - The proposed CBP and associated retail SSO riders produce unbundled and comparable
 retail electric service for customers, support diversity of electricity and suppliers, and
 ensure the availability of adequate, reliable, safe, efficient, nondiscriminatory, and
 reasonably priced retail electric service.
 - Riders DCR, AMI, SCR, and VMC, including the proposed revenue caps discussed above, also help ensure the availability of adequate, reliable, safe, efficient, nondiscriminatory, and reasonably priced retail electric service. In addition, these

provisions encourage cost-effective and efficient access to information regarding the operation of the Companies' distribution system.

- In addition, Rider AMI encourages cost-effective demand-side retail electric service through time-differentiated pricing, smart grid programs, and implementation of advanced metering infrastructure. Further, Rider AMI helps encourage cost-effective, timely, and efficient access to customer usage data to promote customer choice and grid modernization.
- As explained by Companies' Witness Miller, the proposed energy efficiency and demand response programs encourage several state policies, including: ensuring the availability of adequate, reliable, safe, efficient, nondiscriminatory, and reasonably priced retail electric service; providing incentives to technologies to encourage reduced consumption; protecting at-risk population through low-income programs; helping to educate small business owners in this state regarding the use of energy efficiency in their businesses; and facilitating the state's effectiveness in the global economy.
- The proposed changes to Rider NMB and the continuation of Rider ELR will help ensure the availability of adequate, reliable, safe, efficient, nondiscriminatory, and reasonably priced retail electric service, and will also help facilitate the state's effectiveness in the global economy.
- The commitments to support low-income customers through bill payment assistance programs and a senior citizen discount program will help protect at-risk populations and ensure the availability of adequate, reliable, safe, efficient, nondiscriminatory, and reasonably priced retail electric service.

- The commitments to support electric vehicles will help facilitate the state's effectiveness in the global economy.
- 3
- 4 VI. <u>CONCLUSION</u>
- 5 Q. DOES THIS CONCLUDE YOUR TESTIMONY?
- 6 A. Yes. I reserve the right to supplement my testimony.

Tariff / Rider	OE	Tariff Sheet No.	TE	Continue, No Changes	Continue, With Changes	Eliminate, Remove	New Tariff
				<u> </u>			
. Existing Riders	_						
Advanced Metering Infrastructure / Modern Grid - Rider AMI	106	106	106	Х			
Alternative Energy Resource - Rider AER	84	84	84	Х			
Automated Meter Opt-Out - Rider AMO	128	128	128	X			
Business Distribution Credit - Rider BDC	86 N/A	86 112	86 N/A	Х		V	
CEI Delta Revenue Recovery - Rider CDR Commercial High Load Factor Experimental TOU - Rider HLF	130	130	130	х		Х	
Conservation Support - Rider CSR	133	133	133	x			
Consumer Rate Credit - Rider CRC	137	137	137	X			
County Fairs and Agricultural Societies - Rider CFA	134	134	134	X			
Deferred Fuel Cost Recovery - Rider DFC	118	118	118			х	
Deferred Generation Cost Recovery - Rider DGC	117	117	117			x	
Delivery Capital Recovery - Rider DCR	124	124	124	х			
Delivery Service Improvement - Rider DSI	108	108	108			Х	
Delta Revenue Recovery - Rider DRR	96	96	96	х			
Demand Side Management - Rider DSM	97	97	97			Х	
Demand Side Management and Energy Efficiency - Rider DSE	115	115	115	Х			
Distribution Uncollectible - Rider DUN	99	99	99	х			
conomic Development - Rider 4a	N/A	N/A	88	1		х	
conomic Development - Rider EDR (a)	116	116	116	Х			
conomic Development - Rider EDR (b)	116	116	116		Х		
conomic Development - Rider EDR (c)	116	116	116	X		,,	-
conomic Development - Rider EDR (d)	116	116	116			Х	
conomic Development - Rider EDR (e)	116	116 116	116 116	X	-		<u> </u>
conomic Development - Rider EDR (h) conomic Development - Rider EDR (i)	116 116	116	116	X	1		-
conomic Development - Rider EDR (I) conomic Load Response Program - Rider ELR	101	101	101		х		
experimental Critical Peak Pricing - Rider CPP	113	113	113	х	^		
experimental Real Time Pricing - Rider RTP	111	111	111	x			
uel Rider	105	105	105			х	
Generation Cost Reconciliation - Rider GCR	103	103	103	х			
Generation Service - Rider GEN	114	114	114	х			
Government Directives Recovery - Rider GDR	126	126	126			х	
Grandfathered Contract - Rider GRC	N/A	94	N/A			Х	
Hospital Net Energy Metering - Rider HNM	87	87	87	Х			
egacy Generation Resource - Rider LGR	135	135	135	х			
ine Extension Cost Recovery - Rider LEX	107	107	107			Х	
Net Energy Metering Rider	94	93	93	Х			
Non-Distribution Uncollectible - Rider NDU	110	110	110	Х			
Non-Market-Based Services - Rider NMB	119	119	119		Х		
Non-Residential Deferred Distribution Cost Recovery - Rider NDD	121	121	121			Х	
Ohio Renewable Resources - Rider ORR	129	129	129			X	
Peak Time Rebate Program - Rider PTR	N/A	88	N/A			Х	
Phase-In Recovery - Rider PIR	125	125	125	X			
PIPP Uncollectible - Rider PUR	109	109	109 98	X			
Reasonable Arrangement - Rider RAR Residential Critical Peak Pricing - Rider RCP	98 N/A	98 89	N/A	X			
Residential Deferred Distribution Cost Recovery - Rider RDD	120	120	120	^		х	
Residential Distribution Cost Recovery - Rider RDD	81	81	81	х			
Residential Distribution Credit - Rider RDC Residential Electric Heating Recovery - Rider RER	122	122	122	X			
Residential Generation Credit - Rider RGC	123	123	123	X			
School Distribution Credit - Rider SDC	85	85	85	x			
Solar Generation Fund - Rider SGF	136	136	136	X			
State kWh Tax - Rider SKT	92	92	92	x			
ax Savings Adjustment - Rider TSA	91	91	91	x			
ransmission and Ancillary Services - Rider TAS	83	83	83			х	
Jniversal Service - Rider USF	90	90	90	х			
Summary Rider	80	80	80		х		
I. Existing Other Tariffs and Provisions							
Co-Generators and Small Power Production	50	48	70	х			
Electric Service Regulations	4	4	4	х			
ncremental Tax Provision	N/A	N/A	N/A			х	
nterconnection Tariff	82	95	76	х			
Experimental Company Owned LED Lighting Program	34	34	34	X			
Miscellaneous Charges	75	75	75	X			
Partial Service Schedule	24	46	52	X			
Pole Attachment	51	Separate	Separate	Х			
Residential Renewable Energy Credit Purchase Program	60	60	60	1	V	Х	-
Supplier Tariff	S-2	S-2	S-2	I	Х		<u> </u>
II Now Pidors/Tariffs							
II. New Riders/Tariffs Energy Efficiency Cost Recovery - Rider EEC	120	120	120	1			
thergy Efficiency Cost Recovery - Rider EEC Storm Cost Recovery - Rider SCR	138 139	138 139	138 139	1			X
	139	140	140	1			X
/egetation Management Cost Recovery - Rider VMC							

Akron, Ohio

198th Revised Page 1 of 2

P.U.C.O. No. 11

SUMMARY RIDER

Rates and charges included in the rate schedules listed in the following matrix shall be modified consistent with the terms and conditions of the indicated Riders:

					Rate So	chedule			
	Rider - (Sheet)	RS	GS	GP	GSU	GT	STL	TRF	POL
Q	Advanced Metering Infrastructure / Modern Grid - (106)	•	•	•	•		•	•	•
Q	Alternative Energy Resource - (84)	•	•	•	•	•	•	•	•
	Automated Meter Opt-Out – (128)	•	•	•	•	•	•	•	•
	Business Distribution Credit - (86)		•	•					
	Commercial High Load Factor Experimental TOU – (130)		•	•					
Α	Conservation Support Rider (133)	•	•						
Α	Consumer Rate Credit – (137)	•	•	•	•	•	•	•	•
Α	County Fairs and Agricultural Societies (134)		•	•					
	Deferred Fuel Cost Recovery - (118)	•	•	•	•	•	•	•	•
A	Deferred Generation Cost Recovery - (117)	•	•	•	•	•	•	•	•
Q	Delivery Capital Recovery - (124)	•	•	•	•				
	Delivery Service Improvement - (108)	•	•	•	•				
Q	Delta Revenue Recovery - (96)	•	•	•	•	•	•	•	•
Ŧ	Demand Side Management - (97)	•							
Т	Demand Side Management and Energy Efficiency - (115)	•	•	•	•	•	•	•	•
Q	Distribution Uncollectible - (99)	•	•	•	•	•	•	•	•
Q	Economic Development - (116)	•	•	•	•	•	•	•	•
	Economic Load Response Program - (101)			•	•	•			
<u>A</u>	Energy Efficiency Cost Recovery – (138)	•	•	•	•	•	•	•	•
	Experimental Critical Peak Pricing - (113)		•	•	•	•			
	Experimental Real Time Pricing - (111)		•	•	•	•			
	Fuel - (105)	•	•	•	•	•	•	•	•
Q	Generation Cost Reconciliation - (103)	•	•	•	•	•	•	•	•
	Generation Service - (114)	•	•	•	•	•	•	•	•
Ŧ	Government Directives Recovery – (126)	•	•	•	•	•	•	•	•
	Hospital Net Energy Metering - (87)		•	•	•	•			
Т	Legacy Generation Resource – (135)	•	•	•	•	•	•	•	•
Q	Line Extension Cost Recovery - (107)	•	•	•	•	•	•	•	•
	Net Energy Metering - (94)	•	•	•	•	•			
Q	Non-Distribution Uncollectible - (110)	•	•	•	•	•	•	•	•
Α	Non-Market-Based Services - (119)	•	•	•	•	•	•	•	•
₽	Non-Residential Deferred Distribution Cost Recovery - (121)		•	•	•	•	•	•	•
A	Ohio Renewable Resources - (129)	•	•	•	•	•	•	•	•
	Partial Service - (24)		•	•	•	•			
Т	Phase-In Recovery (125)	•	•	•	•	•	•	•	•
Q	PIPP Uncollectible - (109)	•	•	•	•	•	•	•	•
	Reasonable Arrangement - (98)		•	•	•	•			
₽	Residential Deferred Distribution Cost Recovery - (120)	•							
	Residential Distribution Credit - (81)	•							

Filed pursuant to Orders dated [DATE] -December 21, 2016 and August 22, 2019 in Case No. -23-301-EL-SSO -14-1297-EL-SSO, July 17, 2019, December 18, 2019, January 15, 2020, January 29, 2020, and December 1, 2021 in Case Nos. 18-1656-EL-ATA et al., 19-2121-EL-ATA, 19-2080-EL-ATA, 19-1920-EL-UNC, and 21-1127-EL-ATA respectively, before The Public Utilities Commission of Ohio

Effective: December 31, 2021 June 1, 2024

Edison Company Sheet 80

Akron, Ohio P.U.C.O. No. 11 198th Revised Page 2 of 2

SUMMARY RIDER

Т	Residential Electric Heating Recovery - (122)	•							
	Residential Generation Credit - (123)	•							
	School Distribution Credit - (85)		•	•	•				
Α	Solar Generation Fund – (136)	•	•	•	•	•	•	•	•
	State kWh Tax - (92)	•	•	•	•	•	•	•	•
<u>A</u>	Storm Cost Recovery – (139)	•	•	•	•	•	•	•	•
Α	Tax Savings Adjustment – (91)	•	•	•	•	•	•	•	•
A	Transmission and Ancillary Services — (83)	•	•	•	•	•	•	•	•
Р	Universal Service - (90)	•	•	•	•	•	•	•	•
<u>A</u>	Vegetation Management Cost Recovery – (140)	•	•	•	•	•	•	•	•

- - Rider is applicable or available to the rate schedules indicated
- A Rider is updated/reconciled annually

T - Rider is updated/reconciled twice per year

Effective: December 31, 2021 June 1, 2024

Q - Rider is updated/reconciled quarterly P - Rider is updated/reconciled periodically

Cleveland, Ohio

P.U.C.O. No. 13

1918th Revised Page 1 of 2

SUMMARY RIDER

Rates and charges included in the rate schedules listed in the following matrix shall be modified consistent with the terms and conditions of the indicated Riders:

					Rate So	chedule	!		
	Rider - (Sheet)	RS	GS	GP	GSU	GT	STL	TRF	POL
Q	Advanced Metering Infrastructure / Modern Grid - (106)	•	•	•	•		•	• •	
Q	Alternative Energy Resource - (84)	•	•	•	•	•	•	•	•
	Automated Meter Opt-Out – (128)	•	•	•	•	•	•	•	•
	Business Distribution Credit - (86)		•	•					
Q	CEI Delta Revenue Recovery - (112)	•	•	•	•	•	•	•	•
	Commercial High Load Factor Experimental TOU – (130)		•	•					
Α	Conservation Support Rider – (133)	•	•						
Α	Consumer Rate Credit Rider – (137)	•	•	•	•	•	•	•	•
Α	County Fairs and Agricultural Societies Rider - (134)		•	•					
	Deferred Fuel Cost Recovery - (118)	•	•	•	•	•	•	•	•
A	Deferred Generation Cost Recovery - (117)	•	•	•	•	•	•	•	•
Q	Delivery Capital Recovery - (124)	•	•	•	•				
	Delivery Service Improvement - (108)	•	•	•	•				
Q	Delta Revenue Recovery - (96)	•	•	•	•	•	•	•	•
Ŧ	Demand Side Management - (97)	•							
T Demand Side Management and Energy Efficiency - (115)	•	•	•	•	•	•	•		
Q	Distribution Uncollectible - (99)	•	•	•	•	•	•	•	•
Q	Economic Development - (116)	•	•	•	•	•	•	•	•
	Economic Load Response Program - (101)			•	•	•			
<u>A</u>	Energy Efficiency Cost Recovery – (138)	•	•	•	•	•	•	•	•
	Experimental Critical Peak Pricing - (113)		•	•	•	•			
	Experimental Real Time Pricing - (111)		•	•	•	•			
	Fuel - (105)	•	•	•	•	•	•	•	•
Q	Generation Cost Reconciliation - (103)	•	•	•	•	•	•	•	•
	Generation Service - (114)	•	•	•	•	•	•	•	•
Ŧ	Government Directives Recovery – (126)	•	•	•	•	•	•	•	•
	Grandfathered Contract - (94)		•	•	•	•			
	Hospital Net Energy Metering - (87)		•	•	•	•			
Т	Legacy Generation Resource – (135)	•	•	•	•	•	•	•	•
Q	Line Extension Cost Recovery - (107)	•	•	•	•	•	•	•	•
	Net Energy Metering - (93)	•	•	•	•	•			
Q	Non-Distribution Uncollectible - (110)	•	•	•	•	•	•	•	•
Α	Non-Market-Based Services - (119)	•	•	•	•	•	•	•	•
₽	Non-Residential Deferred Distribution Cost Recovery - (121)		•	•	•	•	•	•	•
A	Ohio Renewable Resources - (129)	•	•	•	•	•	•	•	•
A	Peak Time Rebate Program (88)	•							
Т	Phase-In Recovery (125)	•	•	•	•	•	•	•	•
Q	PIPP Uncollectible - (109)	•	•	•	•	•	•	•	•

Filed pursuant to Orders dated [DATE] December 21, 2016 and August 22, 2019 in Case No.-23-301-EL-SSO 14-1297-EL-SSO, July 17, 2019, December 18, 2019, January 15, 2020, January 29, 2020, and December 1, 2021 in Case Nos.18-1656-EL-ATA et al., 19-2121-EL-ATA, 19-2080-EL-ATA, 19-1920-EL-UNC, and 21-1127-EL-ATA respectively, before The Public Utilities Commission of Ohio

Sheet 80

Cleveland, Ohio P.U.C.O. No. 13

1948th Revised Page 2 of 2

SUMMARY RIDER

	Reasonable Arrangement - (98)		•	•	•	•			
₽	Residential Deferred Distribution Cost Recovery - (120)	•							
	Residential Distribution Credit - (81)								
Т	T Residential Electric Heating Recovery - (122)								
	Residential Generation Credit - (123)	•							
	School Distribution Credit - (85)		•	•	•				
Α	Solar Generation Fund – (136)	•	•	•	•	•	•	•	•
	State kWh Tax - (92)	•	•	•	•	•	•	•	•
<u>A</u>	Storm Cost Recovery – (139)	•	•	•	•	•	•	•	<u>•</u>
Α	Tax Savings Adjustment – (91)	•	•	•	•	•	•	•	•
A	Transmission and Ancillary Services - (83)	•	•	•	•	•	•	•	•
Р	Universal Service - (90)	•	•	•	•	•	•	•	•
<u>A</u>	Vegetation Management Cost Recovery - (140)	•	•	•	•	•	•	•	•

- Rider is applicable or available to the rate schedules indicated
- A Rider is updated/reconciled annually Q Rider is updated/reconciled quarterly

- T Rider is updated/reconciled twice per year
- P Rider is updated/reconciled periodically

SUMMARY RIDER

Rates and charges included in the rate schedules listed in the following matrix shall be modified consistent with the terms and conditions of the indicated Riders:

					Rate So	chedule			
	Rider - (Sheet)	RS	GS	GP	GSU	GT	STL	TRF	POL
Q	Advanced Metering Infrastructure / Modern Grid - (106)	•	•	•	•		•	•	•
Q	Alternative Energy Resource - (84)	•	•	•	•	•	•	•	•
	Automated Meter Opt-Out – (128)	•	•	•	•	•	•	•	•
	Business Distribution Credit - (86)		•	•		•			
	Commercial High Load Factor Experimental TOU – (130)		•	•					
Α	Conservation Support Rider (133)	•	•						
Α	Consumer Rate Credit – (137)	•	•	•	•	•	•	•	•
Α	County Fairs and Agricultural Societies (134)		•	•					
	Deferred Fuel Cost Recovery - (118)	•	•	•	•	•	•	•	•
A	Deferred Generation Cost Recovery - (117)	•	•	•	•	•	•	•	•
Q	Delivery Capital Recovery - (124)	•	•	•	•				
	Delivery Service Improvement - (108)	•	•	•	•				
Q	Delta Revenue Recovery - (96)	•	•	•	•	•	•	•	•
Ŧ	Demand Side Management - (97)	•							
Т	Demand Side Management and Energy Efficiency - (115)	•	•	•	•	•	•	•	•
Q	Distribution Uncollectible - (99)	•	•	•	•	•	•	•	•
Q	Economic Development - (116)	•	•		•				•
	Economic Development 4a ~ (88)		•	•	•	•			
	Economic Load Response Program - (101)			•	•	•			
<u>A</u>	Energy Efficiency Cost Recovery – (138)	•	•	•	•	•	•	•	•
	Experimental Critical Peak Pricing - (113)		•	•	•	•			
	Experimental Real Time Pricing - (111)		•	•	•	•			
	Fuel - (105)	•	•	•	•	•	•	•	•
Q	Generation Cost Reconciliation - (103)	•	•	•	•	•	•	•	•
	Generation Service - (114)	•	•	•	•	•	•	•	•
Ŧ	Government Directives Recovery (126)	•	•	•	•	•	•	•	•
	Hospital Net Energy Metering - (87)		•	•	•	•			
T	Legacy Generation Resource – (135)	•	•	•	•	•	•	•	•
Q	Line Extension Cost Recovery - (107)	•	•	•	•	•	•	•	•
	Net Energy Metering - (93)	•	•	•	•	•			
Q	Non-Distribution Uncollectible - (110)	•	•	•	•	•	•	•	•
Α	Non-Market-Based Services - (119)	•	•	•	•	•	•	•	•
P	Non-Residential Deferred Distribution Cost Recovery - (121)		•	•	•	•	•	•	•
A	Ohio Renewable Resources - (129)	•	•	•	•	•	•	•	•
Т	Phase-In Recovery (125)		•	•	•	•	•	•	•
Q	PIPP Uncollectible - (109)		•	•	•	•	•	•	•
	Reasonable Arrangement - (98)		•	•	•	•			
P	Residential Deferred Distribution Cost Recovery - (120)	•							
	Residential Distribution Credit - (81)	•							

Filed pursuant to Orders dated [DATE]December 21, 2016 and August 22, 2019 in Case No. _23-301-EL-SSO 14-1297-EL-SSO, July 17, 2019, December 18, 2019, January 15, 2020, January 29, 2020, and December 2, 2021 in Case Nos. 18-1656-EL-ATA et al., 19-2121-EL-ATA, 19-2080-EL-ATA, 19-1920-EL-UNC, and 21-1127-EL-ATA

Effective: December 31, 2021 June 1, 2024

Sheet 80

Toledo, Ohio P.U.C.O. No. 8

198th Revised Page 2 of 2

SUMMARY RIDER

т	Residential Electric Heating Recovery - (122)	•							
	Residential Generation Credit - (123)	•							
	School Distribution Credit - (85)		•	•	•				
Α	Solar Generation Fund – (136)	•	•	•	•	•	•	•	•
	State kWh Tax - (92)	•	•	•	•	•	•	•	•
<u>A</u>	Storm Cost Recovery – (139)	•	•	•	•	•	•	•	•
Α	Tax Savings Adjustment – (91)	•	•	•	•	•	•	•	•
A	Transmission and Ancillary Services - (83)	•	•	•	•	•	•	•	•
Р	Universal Service - (90)	•	•	•	•	•	•	•	•
<u>A</u>	Vegetation Management Cost Recovery - (140)	•	•	•	•	•	•	•	•

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Issued by: Samuel L. Belcher, President Effective

Attachment SLF-3 p. 1 of 13

Ohio Edison Company Case No. 23-301-EL-SSO Projected Income Statement

(in millions)

Line		2024	2025	2026	2025	2020	2020	2020	2021	2022
No.	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032
1	Operating Revenues									
2	Sales of Electricity	1,771	1,839	1,873	1,890	1,894	1,900	1,910	1,919	1,893
3	Other Operating Revenues	30	30	30	30	30	30	30	30	30
4	Total Electric Operating Revenues	1,801	1,869	1,904	1,920	1,924	1,930	1,940	1,949	1,923
5	Operating Expenses									
6	Operation & Maintenance	1,208	1,253	1,254	1,256	1,229	1,210	1,212	1,213	1,185
7	Depreciation & Amortization	109	122	136	143	168	187	192	196	197
8	Taxes Other Than Income Taxes	233	236	240	243	247	250	254	257	261
9	Operating Expenses	1,550	1,612	1,630	1,643	1,644	1,648	1,657	1,666	1,642
10	Operating Margin	251	258	274	278	280	282	283	284	280
11	Other Income (Expense)	20	23	23	23	23	23	23	23	23
12	Earnings before Interest & Taxes	271	281	296	300	303	304	305	306	303
13	Interest Expense	83	86	86	86	86	86	86	86	86
14	Income Taxes	42	44	47	48	49	49	49	50	49
15	Net Income	146	151	163	166	168	169	170	171	168

Attachment SLF-3 p. 2 of 13

The Cleveland Electric Illuminating Company Case No. 23-301-EL-SSO Projected Income Statement

(in millions)

Line				•••	•••	•••	•••	•0•0		••••
No.	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032
1	Operating Revenues									
2	Sales of Electricity	1,219	1,274	1,297	1,310	1,316	1,308	1,307	1,316	1,300
	•		,	-			,	-	,	•
3	Other Operating Revenues	22	22	22	22	22	22	22	22	22
4	Total Electric Operating Revenues	1,240	1,295	1,319	1,332	1,338	1,330	1,329	1,338	1,322
5	Operating Expenses									
6	Operation & Maintenance	752	778	779	780	762	750	751	752	734
7	Depreciation & Amortization	139	152	159	165	184	184	178	181	182
8	Taxes Other Than Income Taxes	228	231	235	238	242	245	249	252	256
9	Operating Expenses	1,119	1,161	1,173	1,184	1,188	1,179	1,177	1,185	1,172
	_									
10	Operating Margin	121	134	146	148	149	150	152	153	150
11	Other Income (Expense)	7	10	10	10	10	10	10	10	10
	-									
12	Earnings before Interest & Taxes	129	144	156	158	159	160	162	163	160
1.2	T	7.5	70	70	70	70	70	70	70	70
13	Interest Expense	75	78	78	78	78	78	78	78	78
14	Income Taxes	12	15	17	18	18	18	19	19	18
14	meome raxes	12	13	1 /	10	10	10	19	19	10
15	Net Income	41	51	60	62	63	64	65	66	63
	=									

Attachment SLF-3 p. 3 of 13

The Toledo Edison Company Case No. 23-301-EL-SSO Projected Income Statement (in millions)

Line		2024	2025	2026	2027	2020	2020	2020	2021	2022
No.	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032
1	Operating Revenues									
2	Sales of Electricity	644	671	681	685	687	685	685	687	680
3	Other Operating Revenues	15	15	15	15	15	15	15	15	15
4	Total Electric Operating Revenues	659	687	696	701	702	700	700	702	695
5	Operating Expenses									
6	Operation & Maintenance	479	498	498	498	489	482	482	483	476
7	Depreciation & Amortization	39	41	43	46	56	60	59	60	60
8	Taxes Other Than Income Taxes	74	75	76	77	77	78	79	80	81
9	Operating Expenses	592	613	617	621	622	620	620	623	617
10	Operating Margin	67	74	79	80	80	80	80	79	78
11	Other Income (Expense)	5	6	6	6	6	6	6	6	6
12	Earnings before Interest & Taxes	71	80	86	86	87	86	86	86	85
13	Interest Expense	26	28	28	28	28	28	28	28	28
14	Income Taxes	10	12	13	13	13	13	13	13	13
15	Net Income	35	40	45	45	46	45	45	45	44

Attachment SLF-3 p. 4 of 13

Ohio Edison Company Case No. 23-301-EL-SSO Projected Balance Sheet (In millions)

Line No.	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032
1	ASSETS									
2	Gross Plant in Service	4,500	4,622	4,752	4,876	4,999	5,122	5,245	5,368	5,491
3	CWIP	99	99	99	99	99	99	99	99	99
4	TOTAL UTILITY PLANT	4,599	4,722	4,851	4,975	5,098	5,221	5,344	5,467	5,590
5	Accumulated Depreciation	(1,868)	(1,978)	(2,094)	(2,205)	(2,314)	(2,424)	(2,533)	(2,643)	(2,752)
6	NET UTILITY PLANT	2,731	2,744	2,757	2,770	2,784	2,797	2,811	2,824	2,838
7	Investments	132	157	157	157	157	157	157	157	157
8	Cash / Notes Receivable	201	136	114	96	99	117	136	154	168
9	Regulatory Assets & Deferred Debits	130	154	167	176	164	137	109	80	54
10	Deferred Income Taxes	-	-	-	-	=	-	-	-	-
11	Current Assets	275	277	277	277	277	277	277	277	277
12	TOTAL ASSETS	3,469	3,468	3,473	3,478	3,482	3,486	3,489	3,493	3,494
13 14 15 16 17	EQUITY AND LIABILITIES Common Stock Other Paid-in Capital Retained Earnings Other Comprehensive Income	1,112 8 36 (9)	1,112 12 60 (10)	1,112 12 86 (10)	1,112 12 112 (10)	1,112 12 138 (10)	1,112 12 165 (10)	1,112 12 191 (10)	1,112 12 218 (10)	1,112 12 243 (10)
18	TOTAL COMMON EQUITY	1,147	1,175	1,200	1,227	1,253	1,279	1,306	1,332	1,358
19	LONG TERM DEBT	1,041	1,042	1,042	1,042	1,042	1,042	1,042	1,042	1,042
20	TOTAL CAPITAL	2,188	2,216	2,242	2,268	2,295	2,321	2,347	2,374	2,400
21	Short Term Debt/Notes Payable	_	_	_	_	_	_	_	_	_
22	Deferred Income Taxes	282	261	240	219	197	174	151	128	104
23	Investment Tax Credits	1	0	0	0	0	0	0	0	0
24	Retirement Benefits	113	107	107	107	107	107	107	107	107
25	Asset Retirement Obligations	4	5	5	5	5	5	5	5	5
26	Regulatory Liabilities	230	206	206	206	206	206	206	206	206
27	Other Liabilities	652	673	673	673	673	673	673	673	673
28	TOTAL EQUITY AND LIABILITIES	3,469	3,468	3,473	3,478	3,482	3,486	3,489	3,493	3,494

Attachment SLF-3 p. 5 of 13

The Cleveland Electric Illuminating Company Case No. 23-301-EL-SSO Projected Balance Sheet (In millions)

Line 2024 2025 2026 2027 2028 2029 2030 2031 2032 No. Description 1 ASSETS 2 3,945 4,698 Gross Plant in Service 4,037 4,129 4,222 4,318 4,413 4,508 4,603 3 **CWIP** 80 115 115 115 115 115 115 115 115 4 TOTAL UTILITY PLANT 4,025 4,153 4,244 4,338 4,433 4,528 4,623 4,718 4,814 5 Accumulated Depreciation (1,801)(1,883)(1,964)(2,046)(2,131)(2,215)(2,299)(2,383)(2,467)NET UTILITY PLANT 2,223 2,270 2,281 2,291 2,302 2,313 2,324 2,335 2,346 6 7 7 7 7 7 7 7 7 7 7 Investments 12 9 8 Cash / Notes Receivable 40 1 12 12 1,670 9 Regulatory Assets & Deferred Debits 1,771 1,761 1,748 1,731 1,699 1,650 1,631 1,613 10 Deferred Income Taxes 11 Current Assets 168 168 168 168 168 168 168 168 168 12 TOTAL ASSETS 4,209 4,205 4,203 4,197 4,177 4,169 4,161 4,153 4,144 **EQUITY AND LIABILITIES** 13 1,358 Common Stock 1,358 1,358 1,358 1,358 1,358 1,358 1,358 1,358 14 15 Other Paid-in Capital 11 11 11 11 11 11 11 11 16 Retained Earnings 380 389 399 410 420 431 441 452 462 (1) 17 Other Comprehensive Income (2) (1) (1) (1) (1) (1) (1) (1) 18 TOTAL COMMON EQUITY 1,743 1,757 1,767 1,777 1,788 1,798 1,809 1,820 1,830 19 LONG TERM DEBT 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 3,092 3,106 3,127 3,137 3,148 3,158 3,179 20 TOTAL CAPITAL 3,116 3,169 21 Short Term Debt/Notes Payable 7 11 13 22 Deferred Income Taxes 281 264 247 230 212 194 175 156 137 23 **Investment Tax Credits** 2 1 1 1 1 1 1 1 1 24 Retirement Benefits 83 83 83 83 83 83 83 83 83 25 Asset Retirement Obligations 8 9 9 9 9 9 9 9 9 26 Regulatory Liabilities 189 167 167 167 167 167 167 167 167

554

4,209

568

4,205

568

4,203

568

4,197

568

4,177

568

4,169

568

4,161

568

4,153

568

4,144

Numbers may not add due to rounding

TOTAL EQUITY AND LIABILITIES

Other Liabilities

27

28

Attachment SLF-3 p. 6 of 13

The Toledo Edison Company Case No. 23-301-EL-SSO Projected Balance Sheet (In millions)

Line No.	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032
1	ASSETS									
2	Gross Plant in Service	1,430	1,462	1,493	1,526	1,558	1,590	1,622	1,654	1,686
3	CWIP	17	17	17	17	17	17	17	17	17
4	TOTAL UTILITY PLANT	1,447	1,479	1,510	1,543	1,575	1,607	1,639	1,671	1,703
5	Accumulated Depreciation	(764)	(792)	(821)	(850)	(879)	(907)	(936)	(965)	(993)
6	NET UTILITY PLANT	683	686	690	693	696	700	703	707	710
7	Investments	2	2	2	2	2	2	2	2	2
8	Cash / Notes Receivable	19	80	68	58	57	58	57	56	54
9	Regulatory Assets & Deferred Debits	541	553	563	572	571	568	566	565	564
10	Deferred Income Taxes	-	-	-	-	-	-	-	-	-
11	Current Assets	82	113	113	113	113	113	113	113	113
12	TOTAL ASSETS	1,328	1,434	1,436	1,437	1,439	1,440	1,442	1,443	1,443
13	EQUITY AND LIABILITIES									
14	Common Stock	147	147	147	147	147	147	147	147	147
15	Other Paid-in Capital	331	332	332	332	332	332	332	332	332
16	Retained Earnings	47	53	60	67	74	81	88	95	102
17	Other Comprehensive Income	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)
18	TOTAL COMMON EQUITY	524	532	539	546	553	560	567	574	580
19	LONG TERM DEBT	423	523	523	523	523	523	523	523	523
20	TOTAL CAPITAL	947	1,054	1,061	1,068	1,075	1,082	1,089	1,096	1,103
21	Short Term Debt/Notes Payable	-	-	-	-	-	-	-	-	-
22	Deferred Income Taxes	86	81	75	70	64	59	53	47	41
23	Investment Tax Credits	0	0	0	0	0	0	0	0	0
24	Retirement Benefits	29	27	27	27	27	27	27	27	27
25	Asset Retirement Obligations	2	2	2	2	2	2	2	2	2
26	Regulatory Liabilities	-	-	-	-	-	-	-	-	-
27	Other Liabilities	264	270	270	270	270	270	270	270	270

1,328

1,434

1,436

1,437

1,439

1,440

1,442

1,443

1,443

Numbers may not add due to rounding

TOTAL EQUITY AND LIABILITIES

28

Attachment SLF-3 p. 7 of 13

Ohio Edison Company Case No. 23-301-EL-SSO Projected Sources and Uses of Funds

(in millions)

Line										
No.	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032
1	Source of Funds:									
2	Net Income	146	151	163	166	168	169	170	171	168
3	Depreciation / Amortization	109	122	136	143	168	187	192	196	197
4	Deferred Income Taxes	(20)	(21)	(21)	(21)	(22)	(22)	(23)	(23)	(24)
5	Net Change in Other Assets	244	(27)	0	0	0	0	0	0	0
6	Net Change in Long-Term Debt	1	1	0	0	0	0	0	0	0
7	Net Change in Short Term Debt	0	0	0	0	0	0	0	0	0
8	Net Change in Working Capital	(173)	87	56	40	14	(5)	(9)	(13)	(13)
9	Total Sources	308	313	334	328	328	329	330	330	328
10	Uses of Funds:									
11	Cash Construction	184	185	195	187	185	185	185	185	185
12	Dividends Paid	124	128	138	141	143	144	144	145	143
13	Total Uses	308	313	334	328	328	329	330	330	328

Attachment SLF-3 p. 8 of 13

The Cleveland Electric Illuminating Company Case No. 23-301-EL-SSO Projected Sources and Uses of Funds

(in millions)

Line	5	2024	2025	2026	2025	2020	2020	2020	2021	2022
No.	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032
1	Source of Funds:									
2	Net Income	41	51	60	62	63	64	65	66	63
3	Depreciation / Amortization	139	152	159	165	184	184	178	181	182
4	Deferred Income Taxes	(16)	(17)	(17)	(17)	(18)	(18)	(19)	(19)	(19)
5	Net Change in Other Assets	(8)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)
6	Net Change in Long-Term Debt	(3)	0	0	0	0	0	0	0	0
7	Net Change in Short Term Debt	0	7	4	1	(13)	0	0	0	0
8	Net Change in Working Capital	34	(11)	(18)	(18)	(20)	(32)	(25)	(28)	(29)
9	Total Sources	187	182	189	194	197	197	198	199	197
10	Uses of Funds:									
11	Cash Construction	152	139	138	141	143	143	143	143	143
12	Dividends Paid	35	43	51	53	53	54	55	56	54
13	Total Uses	187	182	189	194	197	197	198	199	197

Attachment SLF-3 p. 9 of 13

The Toledo Edison Company Case No. 23-301-EL-SSO Projected Sources and Uses of Funds

(in millions)

Line										
No.	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032
1	Source of Funds:									
2	Net Income	35	40	45	45	46	45	45	45	44
3	Depreciation / Amortization	39	41	43	46	56	60	59	60	60
4	Deferred Income Taxes	(5)	(5)	(5)	(5)	(5)	(6)	(6)	(6)	(6)
5	Net Change in Other Assets	(4)	(31)	0	0	0	0	0	0	0
6	Net Change in Long-Term Debt	0	99	0	0	0	0	0	0	0
7	Net Change in Short Term Debt	0	0	0	0	0	0	0	0	0
8	Net Change in Working Capital	14	(62)	3	2	(9)	(13)	(12)	(12)	(12)
9	Total Sources	79	83	86	88	87	87	87	87	86
10	Uses of Funds:									
11	Cash Construction	49	48	47	49	48	48	48	48	48
12	Dividends Paid	30	34	38	39	39	39	38	38	37
13	Total Uses	79	83	86	88	87	87	87	87	86

L31	riojecteu rilialiciai	otatees	Assum	P (10115 C		ork r upc											Ĭ		, ,)1-EL-330
Inco	me Statement																			
(1)	Povonuo																			
	Revenue Sales of Electricity		Sour	rce: 2023	Ruc	laet 2026	5-20	132 equal t	to 2	025 Cons	um	er Rate Cr	adit	· Rider ren	201/	ed effective	o 20	126		
(3)	Other Operating Rever	nues				_)32 equal 1			, u	iei nate en		. macri cii	.00	eu enceuv	C \	520.		
(4)																				
	Operating Expenses																			
(6)	Operation & Maintena	nce	Sour	rce: 2023	Buc	dget. 2026	5-20	32 equal t	to 2	.025.										
(7)	Amortization					0		32 equal t												
	Depreciation											d Gross Pla								
	Property Taxes										ateo	d Gross Pla	nt a	additions,	exc	luding Grid	M	od II.		
1 ' '	Taxes Other Than Inco	me	Sour	rce: 2023	Buc	dget. 2026	5-20	32 equal t	to 2	.025.										
(11)	Other Income		Sour	rca: 2023	Ruc	last 2026	5-20)32 equal t	to 2	025										
(13)	<u>Other income</u>		3001	100. 2023	Duc	15Ct. 2020	, 20	JJZ Cquui i	.0 2	.025.										
1 ' '	Interest Expense		Soui	rce: 2023	Buc	dget. 2026	5-20	32 equal t	to 2	025.										
(15)	·					J		·												
(16)	Income Taxes		Calc	ulate at e	effec	tive rate o	of 2	2.5%.												
(17)																				
(18)																				
	Estimated Incrementa	I ESP V Impa	<u>cts</u>																	
(20)	Rider DCR: Annual agg	rogato rovoni	io increas	oc of \$21	IN A F	or ESD V v	mar	c 1 9 Cou	ırco	· Witness I	\1c\	Millon tosti	mo	nv						
(22)	Midel DCK. Allilual aggi	regate revent	ie ilicieas	SES UI 321	LIVI I	OI LSF V y	Cai	3 1-0. Juu	iice	. WILLIESS I	VICI	viilleii testi	1110	iiy.						
(23)	Rider EEC: Revenue, O	&M, and Amo	ortization	impacts.	Sou	urce: Witn	ess	es Miller a	nd	McMillen	test	timonies.								
(24)		·		-																
(25)				2024		<u>2025</u>		<u>2026</u>		2027		2028		2029		<u>2030</u>		<u>2031</u>		<u>2032</u>
(26)	Revenue	OE	\$	2.2		6.5		13.1		18.7		20.4		19.5		18.1		16.7		14.0
(27)		CEI	\$	1.7	•	5.2		9.9		14.1		15.5		14.9		13.8		12.8		10.6
(28)		TE	\$	1.1	\$	3.2	_	5.9	_	8.4	_	9.2	_	8.9	_	8.3	_	7.7	_	6.3
(29)			\$	5.0	\$	14.9	\$	28.9	\$	41.2	Ş	45.1	Ş	43.3	Ş	40.2	Ş	37.2	\$	30.9
(30)	O&M Expense	OE	\$	19.4	¢	33.2	Ċ	33.2	¢	33.2	¢	13.9	¢	_	\$	_	\$	_	\$	_
(32)	Odivi Experise	CEI	\$	14.3		24.5		24.5		24.5		10.2		-	\$	-	\$	-	\$	_
(33)		TE	\$	8.4		14.4		14.4		14.4				-	\$	-	\$	-	\$	-
(34)			\$	42.1	\$	72.1		72.1		72.1		30.1		-	\$	-	\$	-	\$	-
(35)																				
(36)	Amortization	OE	\$	(17.0)	•	(26.7)		(22.5)		(18.4)		2.8		16.6		16.6		16.6		14.2
(37)		CEI	\$	(12.5)		(19.6)		(16.6)		(13.5)		2.0		12.2		12.2		12.2		10.5
(38)		TE	<u>\$</u> \$	(7.3)		(11.5)		(9.7)		(7.9)		1.2 6.0		7.2 36.1		7.2 36.1		7.2 36.1		6.1
(39) (40)			Ş	(36.8)	Þ	(57.9)	Ş	(48.8)	Þ	(39.8)	Ş	6.0	Ş	30.1	Ş	30.1	Ş	30.1	Ş	30.8
	Rider SCR: 5-year amor	rtization of es	timated !	5/31/202	4 de	eferral bala	anc	e. with car	rvir	ng charges.	/cre	edits. Sour	ce:	Witness L	awl	ess testimo	onv.	_		
(42)								-,	,	0 0 ,							,			
(43)				2024		2025		2026		2027		2028		<u>2029</u>		2030		2031		2032
(44)	Revenue	OE	\$	(2.0)	\$	(3.4)		(3.2)	\$	(3.0)		(2.8)	\$	(1.1)		(0.0)		(0.0)	\$	(0.0)
(45)		CEI	\$	17.2		28.6	- 1	27.1		25.6		24.1		9.8		(0.0)		(0.0)		(0.0)
(46)		TE	\$	3.8	\$	6.4		6.0		5.7	_	5.4		2.2		0.0		0.0		0.0
(47)			\$	19.0	\$	31.6	Ş	30.0	Ş	28.3	\$	26.7	Ş	10.8	\$	(0.0)	Ş	(0.0)	\$	(0.0)
(48) (49)	Amortization	OE	\$	(1.6)	¢	(2.7)	Ċ	(2.7)	¢	(2.7)	¢	(2.7)	¢	(1.1)	¢	_	\$	_	\$	_
(50)	Amortization	CEI	\$	13.3		22.8		22.8		22.8		22.8		9.5		_	\$	_	\$	_
(51)		TE	\$	3.0		5.1		5.1		5.1		5.1		2.1		-	\$	-	\$	_
(52)			\$	14.7		25.2		25.2		25.2		25.2		10.5		-	\$	-	\$	-
(53)																				
(54)	Rider VMC: Incrementa	al O&M and r	evenue, i	ncluding	fina	l reconcilia	atio	n of inacti	ve t	tariffs. Sou	ırce	e: Witness	VIc	Millen test	imo	ony.				
(55)		0.5											_							22.2
(56)	Total O&M	OE	\$	41.1			\$	56.3		57.8			\$		\$	46.7			\$	20.2
(57) (58)		CEI TE	\$ \$	25.6 9.1		33.4 11.7		34.3 12.1		35.2 12.4		31.8 11.2		29.5 10.4		30.3 10.7		31.0 10.9		13.1 4.6
(59)		I L	\$	75.8		100.0			\$	105.4			\$	85.4		87.7			\$	37.9
(60)			Y	, 5.0	Y	100.0	Y	102.0	7	100.4	Y	55.5	Y	55.4	Y	37.7	Y	33.3	Y	37.3
(61)	Amortization	OE	\$	(7.5)	\$	(5.3)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
(62)		CEI	\$	(2.0)		(1.4)		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
(63)		TE	\$	0.9	\$	0.7		<u>-</u>	\$	-	\$	-	\$	-	\$	-	\$	-	\$	_
(64)			\$	(8.5)	\$	(6.1)	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-

Balaı	nce Sheet																			
(1)	<u>Assets</u>																			
(2)	Gross Plant in Service		2023	3-2032: A	nnu	al increas	e ba	sed on 20	23	budget Ca	рЕх	and estima	ited	in-servic	ing,	excluding	Gri	id Mod II		
(3)	CWIP					-		32 equal t			_									
(4)	Accumulated Depreciation	on								_	pEx	and estima	ited	in-servici	ing,	excluding	Gri	id Mod II		
(5) (6)	Investments Cash / Notes Receivable					•)32 equal t		u25. r Assets ar	ıd I	iahilities								
(7)	Regulatory Assets & Defe	erred Debits		_				_												
(8)	Deferred Income Taxes					_		32 equal t		-										
(9)	Current Assets		Sour	ce: 2023	Bud	lget. 2026	5-20)32 equal t	o 2	025.										
(10)																				
	Equity & Liabilities																			
(12)	Common Stock					-		32 equal t												
(13) (14)	Other Paid-in Capital					-		32 equal t			~ 0	E0/ dividon	1+							
(15)	•	come						32 equal t			g o	5% dividend	ııaı	.e.						
(16)	·	COITIC				-		32 equal t												
(17)	•	Payable				•		•		r Assets an	ıd L	iabilities.								
(18)	Deferred Income Taxes		Annı	ual chang	ge ba	ased on es	tim	ated annu	ıal a	ctivity fro	n t	he 2023 bu	dget	:.						
(19)	Investment Tax Credits		Sour	ce: 2023	Bud	lget. 2026	5-20	32 equal t	to 2	025.										
(20)	Retirement Benefits					_		32 equal t												
(21)	Asset Retirement Obligat	tions				-		32 equal t												
(22) (23)	Regulatory Liabilities Other Liabilities					•)32 equal t)32 equal t												
(24)			Jour	te. 2023	Бии	iget. 202t)-ZC	132 Equal t	.0 2	023.										
' '	Estimated Incremental ESF	P V Impacts																		
(26)																				
(27)	Rider DCR: Retained earning	ngs based on	15%	of net inc	ome	e, offset b	y de	ecrease in	Sho	rt-Term D	ebt	or increase	in (Cash / No	tes	Receivable	e.			
(28)																				
(29)	Rider EEC: Regulatory asset	t, offset by Re	etaine	ed Earning	gs ar	nd Short-T	err	n Debt or (Cas	h / Notes F	Rec	eivable. Soi	urce	: Witness	ses	McMillen 1	test	imony.		
(30) (31)				2024		2025		2026		2027		2028	-	2029		2030		2031		2032
(32)	Reg Asset Balance	OE	\$	17.0		43.6	Ś	66.1	Ś		\$		\$	65.1	Ś	48.5	\$	31.9	\$	17.7
(33)	=	CEI	\$		\$	32.1		48.7		62.3		60.2		48.0	\$	35.7		23.5	\$	13.0
(34)		TE	\$	7.3	\$	18.9	\$	28.6	\$	36.6	\$	35.4	\$	28.2	\$	21.0	\$	13.8	\$	7.6
(35)			\$	36.8	\$	94.7	\$	143.5	\$	183.3	\$	177.3	\$	141.3	\$	105.2	\$	69.1	\$	38.3
(36)		0.5		(0.0)	_	(0.0)	,	0.0		0.4		0.4		0.2	,	0.2		0.0		(0.0)
(37)	-	OE	\$ \$	(0.0) (0.0)		(0.0) 0.0		0.3 0.2		0.4 0.4		0.4 0.4		0.3 0.3		0.2 0.2		0.0 0.1		(0.0)
(38) (39)		CEI TE	۶ \$	0.0		0.0		0.2		0.4	- 1	0.4			۶ \$		۶ \$	0.1	۶ \$	0.0
(40)			\$	(0.0)		0.1		0.7			\$		\$	0.8	\$	0.5		0.1		0.0
(41)				, ,																
(42)	Rider SCR: Regulatory asset	t, offset by Re	etaine	ed Earnin	gs ar	nd Short-1	err	n Debt or (Cas	h / Notes F	Rec	eivable. So	urce	: Witness	La	wless testi	mo	ny.		
(43)																				
(44)		0.5	_	2024		2025		<u>2026</u>		<u>2027</u>		<u>2028</u>	_	2029	,	2030		<u>2031</u>		2032
(45) (46)	-	OE CEI	\$ \$	1.6 (13.3)	\$ ¢	4.2 (36.2)		6.9 (59.0)	\$ ¢	9.6 (81.8)	\$ ¢	12.3 (104.7)		13.4 (114.2)		13.4 (114.2)		13.4 (114.2)		13.4 (114.2)
(47)		TE	\$	(3.0)		(8.0)		(13.1)		(18.2)		(23.3)		(25.4)		(25.4)		(25.4)		(25.4)
(48)			\$	(14.7)		(40.0)		(65.2)		(90.4)		(115.7)		(126.2)		(126.2)		(126.2)		(126.2)
(49)			·	, ,	·	, ,	·	. ,	·	, ,	Ċ	, ,		, ,		, ,	·	, ,	·	,
(50)		OE	\$	(0.1)		(0.1)		(0.1)	\$	(0.0)	\$	(0.0)	\$	(0.0)	\$	(0.0)	\$	(0.0)	\$	(0.0)
(51)		CEI	\$	0.5		0.7		0.5		0.3		0.2	:	0.0	\$	(0.0)		(0.0)		(0.0)
(52)		TE	\$	0.1	\$		\$	0.1		0.1		0.0		0.0	\$	0.0		0.0		0.0
(53)			\$	0.5	\$	0.7	\$	0.6	\$	0.4	\$	0.2	\$	0.0	\$	(0.0)	\$	(0.0)	\$	(0.0)
(54) (55)	Rider VMC: Regulatory asse	et for inactive	rido	rs offset	hv s	Short-Tern	ח חי	aht or Cach	h / I	Votes Reco	iva	hle Source	۰ ۱۸/	itness M	-[/]:	llen testim	ימחו	,		
(56)	Macri vivic. Negulatory asse	ct for mactive	. Huel	اع, مانعدا	Jy 3	, t-1EIII	יטיי	LUCUI CASI	'' / '	TOLES NELL	. i v d	Sic. Jource	vv	1111033 1410	~1V11	iicii testiill	.011)	, ·		
(57)			:	2024		2025		2026		2027		2028	2	2029		2030		2031		2032
(58)		OE	\$	7.5	\$	12.8	\$		\$	12.8	\$		\$	12.8	\$	12.8	\$	12.8	\$	12.8
(59)		CEI	\$		\$		\$		\$	3.4	\$	3.4	\$	3.4	\$	3.4	\$	3.4	\$	3.4
		TC	ċ	(0.9)	\$	(1.6)	Ś	(1.6)	¢	(1.6)	¢	(1.6)	Ċ	(1.6)	Ċ	/1 C\	4	/1 C\	ċ	(1.6)
(60) (61)		TE	<u>\$</u> \$	8.5	\$	14.6	\$	14.6	\$	14.6	\$		ب \$	14.6	\$	(1.6) 14.6	\$	(1.6) 14.6	\$	14.6

Attachment SLF-3 Case No. 23-301-EL-SSO

ESP V Projected Financial Statements - Assumptions & Work Papers

Sourc	es & Uses of Cash	
(1)	Sources	
(2)	Net Income	Source: Income Statement
(3)	Depreciation / Amortization	Source: Income Statement
(4)	Deferred Income Taxes	Source: Balance Sheet. Annual change in ADIT liabilities.
(5)	Net Change in Other Assets	Source: Balance Sheet. Annual change in Investments and Current Assets.
(6)	Net Change in Long-Term Debt	Source: Balance Sheet. Annual change in Long-Term Debt
(7)	Net Change in Short Term Debt	Source: Balance Sheet. Annual change in Short-Term Debt
(8)	Net Change in Working Capital	Activity equal to net activity of other Sources and Uses.
(9)		
(10)	<u>Uses</u>	
(11)	Cash Construction	Source: 2023 budget, excluding any assumptions for Grid Mod II.
(12)	Dividends Paid	Source: Income Statement. Equal to 85% of net income.

p. 12 of 13

(1) CapEx (2) OE	Line Item	<u>1</u>	2022		2023		2024		2025		2026		2027		2028		2029		2030		<u>2031</u>		2032	<u>NOTES</u>
(3) CEI \$ 146.3 \$ 152.5 \$ 139.0 \$ 137.9 \$ 141.1 \$ 143.4 \$ 143.4 \$ 143.4 \$ 143.4 \$ 143.4 \$ 143.4 \$ 143.4 \$ 5 0urce: 2023 Budget, excl GMII (4) TE \$ 47.8 \$ 48.9 \$ 48.2 \$ 47.4 \$ 49.4 \$ 48.3 \$ 48.3 \$ 48.3 \$ 48.3 \$ 48.3 \$ 48.3 \$ 5 0urce: 2023 Budget, excl GMII (5) Total \$ 369.1 \$ 385.1 \$ 372.0 \$ 380.3 \$ 377.7 \$ 376.9 \$ 37																								
(4) TE \$ 47.8 \$ 48.9 \$ 48.2 \$ 47.4 \$ 49.4 \$ 48.3 \$ 48.3 \$ 48.3 \$ 48.3 \$ 48.3 \$ 48.3 \$ 5 48.3	. , -																							• ,
(5) Total \$ 369.1 \$ 385.1 \$ 372.0 \$ 380.3 \$ 377.7 \$ 376.9 \$ 37	. ,																							• ,
(6) (7) Plant Adds (8) CE \$ 116.2 \$ 121.9 \$ 122.7 \$ 129.5 \$ 124.2 \$ 122.9 \$ 12	` '							_								_		_		_				Source: 2023 Budget, excl GMII
(8) OE \$ 116.2 \$ 121.9 \$ 122.7 \$ 129.5 \$ 124.2 \$ 122.9 \$ 122.9 \$ 122.9 \$ 122.9 \$ 122.9 \$ 122.9 \$ 122.9 \$ CapEx x Est. % Gross Plant Adds (9) CEI \$ 97.1 \$ 101.2 \$ 92.3 \$ 91.6 \$ 93.7 \$ 95.2 \$ 95.2 \$ 95.2 \$ 95.2 \$ 95.2 \$ 95.2 \$ 0.0				\$	369.1	\$	385.1	\$	372.0	\$	380.3	\$	377.7	\$	376.9	\$	376.9	\$	376.9	\$	376.9	\$	376.9	
(8) OE \$ 116.2 \$ 121.9 \$ 122.7 \$ 129.5 \$ 124.2 \$ 122.9 \$ 122.9 \$ 122.9 \$ 122.9 \$ 122.9 \$ 122.9 \$ 122.9 \$ CapEx x Est. % Gross Plant Adds (9) CEI \$ 97.1 \$ 101.2 \$ 92.3 \$ 91.6 \$ 93.7 \$ 95.2 \$ 95.2 \$ 95.2 \$ 95.2 \$ 95.2 \$ 95.2 \$ 0.2																								
(9) CEI \$ 97.1 \$ 101.2 \$ 92.3 \$ 91.6 \$ 93.7 \$ 95.2 \$ 95.2 \$ 95.2 \$ 95.2 \$ 95.2 \$ 95.2 \$ GapEx x Est. % Gross Plant Adds (10) TE \$ 31.7 \$ 32.5 \$ 32.0 \$ 31.4 \$ 32.8 \$ 32.1 \$ 32.1 \$ 32.1 \$ 32.1 \$ 32.1 \$ 32.1 \$ 32.1 \$ CapEx x Est. % Gross Plant Adds (11) Total \$ 245.0 \$ 255.6 \$ 246.9 \$ 252.4 \$ 250.7 \$ 250.1 \$ 250.1 \$ 250.1 \$ 250.1 \$ 250.1 \$ 250.1		d <u>s</u>																						
(10) TE \$\frac{\$\\$ 31.7 \\$ 32.5 \\$ 32.0 \\$ 31.4 \\$ 32.8 \\$ 32.1 \\$ 32.1 \\$ 32.1 \\$ 32.1 \\$ 32.1 \\$ 32.1 \\$ 32.1 \\$ 32.1 \\$ 32.1 \\$ CapEx x Est. % Gross Plant Adds (11) Total \$\frac{245.0}{\$}\$ \\$ 255.6 \\$ 246.9 \\$ 252.4 \\$ 250.7 \\$ 250.1 \\$ 250.1 \\$ 250.1 \\$ 250.1 \\$ 250.1 \\$ 250.1 \\$ 250.1	(-)																							•
(11) Total \$ 245.0 \$ 255.6 \$ 246.9 \$ 252.4 \$ 250.7 \$ 250.1 \$ 250.1 \$ 250.1 \$ 250.1 \$ 250.1																								•
	(10) TE					<u> </u>				_				_		CapEx x Est. % Gross Plant Adds								
(12)	. ,			\$	245.0	\$	255.6	\$	246.9	\$	252.4	\$	250.7	\$	250.1	\$	250.1	\$	250.1	\$	250.1	\$	250.1	
\cdot , \cdot	(12)																							
(13) Gross Plant FF1	(13) Gross Plan	int	FF1																					
(14) OE \$ 4,261.6 \$ 4,377.8 \$ 4,499.7 \$ 4,622.4 \$ 4,751.9 \$ 4,876.1 \$ 4,999.0 \$ 5,121.9 \$ 5,244.7 \$ 5,367.6 \$ 5,490.5 Prior Year + Est. Gross Plant Adds	(14) OE	\$	4,261.6	\$	4,377.8	\$	4,499.7	\$	4,622.4	\$	4,751.9	\$	4,876.1	\$	4,999.0	\$	-,			\$	5,367.6	\$	5,490.5	Prior Year + Est. Gross Plant Adds
(15) CEI \$ 3,746.6 \$ 3,843.7 \$ 3,944.9 \$ 4,037.2 \$ 4,128.7 \$ 4,222.4 \$ 4,317.6 \$ 4,412.7 \$ 4,507.9 \$ 4,603.1 \$ 4,698.2 Prior Year + Est. Gross Plant Adds	(15) CEI	\$	3,746.6	\$	3,843.7	\$	3,944.9	\$	4,037.2	\$	4,128.7	\$	4,222.4	\$	4,317.6	\$	4,412.7	\$	4,507.9	\$	4,603.1	\$	4,698.2	Prior Year + Est. Gross Plant Adds
(16) TE \$ 1,365.6 \$ 1,397.3 \$ 1,429.8 \$ 1,461.8 \$ 1,493.2 \$ 1,526.0 \$ 1,558.1 \$ 1,590.2 \$ 1,622.3 \$ 1,624.4 \$ 1,686.4 Prior Year + Est. Gross Plant Adds	(16) TE	\$	1,365.6	\$	1,397.3	\$	1,429.8	\$	1,461.8	\$	1,493.2	\$				\$				\$	1,654.4	\$	1,686.4	Prior Year + Est. Gross Plant Adds
(17) Total \$ 9,373.9 \$ 9,618.9 \$ 9,874.4 \$ 10,121.4 \$ 10,373.8 \$ 10,624.5 \$ 10,874.7 \$ 11,124.8 \$ 11,374.9 \$ 11,625.1 \$ 11,875.2	(17) Total	\$	9,373.9	\$	9,618.9	\$	9,874.4	\$	10,121.4	\$	10,373.8	\$	10,624.5	\$	10,874.7	\$	11,124.8	\$	11,374.9	\$	11,625.1	\$	11,875.2	
(18)	(18)																							
(19) Reserve FF1	(19) Reserve		FF1																					
(20) OE \$ (1,656.2) \$ (1,759.3) \$ (1,868.1) \$ (1,977.6) \$ (2,093.9) \$ (2,204.8) \$ (2,314.3) \$ (2,423.8) \$ (2,533.2) \$ (2,642.5) \$ (2,751.8) Prior Year + Est. Activity from Budge	(20) OE	\$	(1,656.2)	\$	(1,759.3)	\$	(1,868.1)	\$	(1,977.6)	\$	(2,093.9)	\$	(2,204.8)	\$	(2,314.3)	\$	(2,423.8)	\$	(2,533.2)	\$	(2,642.5)	\$	(2,751.8)	Prior Year + Est. Activity from Budget
(21) CEI \$ (1,624.2) \$ (1,710.7) \$ (1,801.2) \$ (1,882.7) \$ (1,963.5) \$ (2,046.4) \$ (2,130.7) \$ (2,214.9) \$ (2,299.1) \$ (2,383.2) \$ (2,467.2) Prior Year + Est. Activity from Budge	(21) CEI	\$	(1,624.2)	\$	(1,710.7)	\$	(1,801.2)	\$	(1,882.7)	\$	(1,963.5)	\$	(2,046.4)	\$	(2,130.7)	\$	(2,214.9)	\$	(2,299.1)	\$	(2,383.2)	\$	(2,467.2)	Prior Year + Est. Activity from Budget
(22) TE \$ (706.1) \$ (734.6) \$ (763.8) \$ (792.4) \$ (820.5) \$ (849.9) \$ (878.6) \$ (907.3) \$ (936.0) \$ (964.6) \$ (993.3) Prior Year + Est. Activity from Budge	(22) TE	\$	(706.1)	\$	(734.6)	\$	(763.8)	\$	(792.4)	\$	(820.5)	\$	(849.9)	\$	(878.6)	\$	(907.3)	\$	(936.0)	\$	(964.6)	\$	(993.3)	Prior Year + Est. Activity from Budget
(23) Total \$ (3,986.5) \$ (4,204.6) \$ (4,433.1) \$ (4,652.8) \$ (4,877.9) \$ (5,101.1) \$ (5,323.6) \$ (5,546.0) \$ (5,768.2) \$ (5,990.3) \$ (6,212.3)	(23) Total	\$	(3,986.5)	\$	(4,204.6)	\$	(4,433.1)	\$	(4,652.8)	\$	(4,877.9)	\$	(5,101.1)	\$	(5,323.6)	\$	(5,546.0)	\$	(5,768.2)	\$	(5,990.3)	\$	(6,212.3)	
(24)	(24)																							
(25) Net Plant	(25) Net Plant	<u>t</u>																						
(26) OE \$ 2,605.5 \$ 2,618.5 \$ 2,631.6 \$ 2,644.8 \$ 2,658.0 \$ 2,671.3 \$ 2,684.6 \$ 2,698.0 \$ 2,711.5 \$ 2,725.1 \$ 2,738.7 Gross Plant + Reserve	(26) OE	\$	2,605.5	\$	2,618.5	\$	2,631.6	\$	2,644.8	\$	2,658.0	\$	2,671.3	\$	2,684.6	\$	2,698.0	\$	2,711.5	\$	2,725.1	\$	2,738.7	Gross Plant + Reserve
(27) CEI \$ 2,122.5 \$ 2,133.1 \$ 2,143.7 \$ 2,154.5 \$ 2,165.2 \$ 2,176.1 \$ 2,186.9 \$ 2,197.9 \$ 2,208.9 \$ 2,219.9 \$ 2,231.0 Gross Plant + Reserve	(27) CEI	\$	2,122.5	\$	2,133.1	\$	2,143.7	\$	2,154.5	\$	2,165.2	\$	2,176.1	\$	2,186.9	\$	2,197.9	\$	2,208.9	\$	2,219.9	\$	2,231.0	Gross Plant + Reserve
(28) TE \$ 659.4 \$ 662.7 \$ 666.0 \$ 669.4 \$ 672.7 \$ 676.1 \$ 679.5 \$ 682.9 \$ 686.3 \$ 689.7 \$ 693.2 Gross Plant + Reserve	(28) TE	\$	659.4	\$	662.7	\$	666.0	\$	669.4	\$	672.7	\$	676.1	\$	679.5	\$	682.9	\$	686.3	\$	689.7	\$	693.2	Gross Plant + Reserve
(29) Total \$ 5,387.4 \$ 5,414.3 \$ 5,441.4 \$ 5,468.6 \$ 5,495.9 \$ 5,523.4 \$ 5,551.0 \$ 5,578.8 \$ 5,606.7 \$ 5,634.7 \$ 5,662.9	(29) Total	\$	5,387.4	\$	5,414.3	\$	5,441.4	\$	5,468.6	\$	5,495.9	\$	5,523.4	\$	5,551.0	\$	5,578.8	\$	5,606.7	\$	5,634.7	\$	5,662.9	
(30)	(30)																							
(31) Depr DCR Budget	(31) Depr		DCR		Budget																			
(32) DE 3.0% \$ 137.8 \$ 141.4 \$ 145.0 \$ 148.8 \$ 152.5 \$ 156.1 \$ 159.8 \$ 163.4 \$ 167.0 \$ 170.6 Prior Year + Depr Rate x Plant Adds	(32) OE		3.0%	\$	137.8	\$	141.4	\$	145.0	\$	148.8	\$	152.5	\$	156.1	\$	159.8	\$	163.4	\$	167.0	\$	170.6	Prior Year + Depr Rate x Plant Adds
	(33) CEI		3.2%		136.7	\$	140.0	\$	142.9	\$	145.9	\$	148.9	\$	152.0	\$	155.0	\$	158.1	\$	161.2	\$	164.2	Prior Year + Depr Rate x Plant Adds
(34) TE 3.2% \$ 50.2 \$ 51.3 \$ 52.3 \$ 53.3 \$ 54.4 \$ 55.4 \$ 56.4 \$ 57.5 \$ 58.5 \$ 59.5 Prior Year + Depr Rate x Plant Adds																		-						·
(35) Total \$ 324.7 \$ 332.6 \$ 340.2 \$ 348.0 \$ 355.7 \$ 363.5 \$ 371.2 \$ 378.9 \$ 386.7 \$ 394.4	. ,					Ś	332.6	Ś		Ś		Ś				<u> </u>		_		Ś		Ś		
(36)				,		-		-		•		-		•		-		-		•		-		
(37) Prop Tax DCR Budget	. ,		DCR		Budaet																			
					-	Ś	130.1	Ś	133.6	Ś	137.2	Ś	140.7	Ś	144.1	Ś	147.6	Ś	151.0	Ś	154.5	Ś	157.9	Prior Year + Prop Tax Rate x Plant Adds
	. ,											-		-										Prior Year + Prop Tax Rate x Plant Adds
	. ,																							Prior Year + Prop Tax Rate x Plant Adds
(41) Total \$ 319.0 \$ 327.1 \$ 334.9 \$ 342.8 \$ 350.8 \$ 358.7 \$ 366.6 \$ 374.5 \$ 382.4 \$ 390.4	. ,							<u> </u>		<u> </u>		_		<u> </u>		<u> </u>		_		_		<u> </u>		

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in

Case No(s). 23-0301-EL-SSO

Summary: Testimony of Santino Fanelli electronically filed by Mr. N. Trevor Alexander on behalf of Ohio Edison Company and The Cleveland Illuminating Company and The Toledo Edison Company.