

December 20, 2022

Ms. Tanowa Troupe Commission Secretary The Public Utilities Commission of Ohio 180 East Broad Street Columbus, OH 43215

SUBJECT: Case Nos. 22-0935-EL-ATA

89-6008-EL-TRF

Dear Ms. Troupe:

Pursuant to the Commission's Entries dated February 25, 2015 and November 30, 2016 in Case No. 13-579-AU-ORD, and the Order dated September 7, 2016 in Case No.15-975-EL-ATA (Orders), The Toledo Edison Company (TE) filed an application in the above referenced docket on October 21, 2022. TE is filing an amended application. A 60-day notice will be provided to affected attaching entities to inform them of the upcoming tariff adjustment.

The filing herein includes redline and clean pages from the Pole Attachment Tariff (Exhibit A and Exhibit B, respectively), along with workpapers supporting the proposed changes to update the annual rental fees based on 2020 FERC Form 1 data (Exhibit C). Please file the attached Pole Attachment Tariff pages on behalf of TE. Pursuant to the Orders, the proposed changes shall become effective February 19, 2023, unless otherwise ordered by the Commission. Please file one copy of the tariffs in Case Nos. 22-0935-EL-ATA and 89-6008-EL-TRF.

Sincerely,

Santino L. Fanelli

Director, Rates & Regulatory Affairs

Santino L. Famelli

BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

Application for Tariff Adjustment pursuant to Section 4909.18 Revised Code

In the Matter of the Application of The Toledo Edison Company Company for Approval of a Tariff Change))	Case No. 22-0935-EL-ATA
APPLICANT RESPECTFULLY PROPOSES	S: (Chec	k applicable proposals)
New Service		Change in Rule or Regulation
New Classification	_ <u>X</u>	Rate Change
Change in Classification		Correction of Error
Other, not involving increase in rates		
Various related and unrelated textual re-	vision, w	rithout change in intent
2. DESCRIPTION OF PROPOSAL: At the request of Commission Staff, and as explaits annual update to Pole Attachment rates, which		· • • • • • • • • • • • • • • • • • • •
5. TARIFFS AFFECTED: (If more than 2, use add is affected.	itional sl	neets) Only the Pole Attachment Tariff
Attached hereto and made a part hereof are: (Ch	neck app	icable Exhibits)
X Exhibit A - existing schedule sheets (to	be supe	rseded) if applicable
X Exhibit B - proposed schedule sheets		
X Exhibit C - workpapers supporting the fees based on 2020 FERC Form 1 data co		-
Exhibit C-2 - if a change of classificat explaining reason for change.	ion, rule	or regulation is proposed, a statement

- X Exhibit C-3 statement explaining reason for any proposal not covered in Exhibits C-1 or C-2.
- 5. This application will not result in an increase in rate, joint rate, toll, classification, charge or rental.
- 6. Applicants respectfully request that the filing become effective after 60 days, pursuant to OAC 4901: 1-3-04(A).

Respectfully Submitted,

/s/ Kristen M. Fling

Kristen M. Fling (0099678)
Counsel of Record
FirstEnergy Service Company
76 South Main Street
Akron, Ohio 44308
(330) 606-8087
kfling@firstenergycorp.com
Attorney for Ohio Edison Company,
The Cleveland Electric Illuminating
Company, and The Toledo Edison
Company

POLE ATTACHMENT TARIFF

APPLICABILITY:

This rate is available to any person or entity other than a public utility within the Company's service territory who shall contract for a specified number of pole attachments or contacts, subject to the specific conditions set forth in the General Rules and Regulations Concerning Pole Attachments. Attachments under this tariff shall be made pursuant to 4901:1-3, Ohio Administrative Code.

Overhead contact service shall consist of providing the opportunity to any person or entity other than a public utility to attach or contact, or to reserve the right to attach or contact, communication cable facilities to poles owned by the Company for the purpose of routing cables required for the transmission of information or signals.

Underground occupancy service shall consist of providing the opportunity to any person or entity other than a public utility to utilize the Company's trenches jointly for the purpose stated above.

RATE SCHEDULE:

OVERHEAD CONTACT SERVICE

ANNUAL NET RATE (per each pole contact or attachment):

\$10.459.08 per one foot of usable space

The Company will only file to adjust pole attachment rates once in a given calendar year period, unless otherwise required by law. The rates will become effective within sixty days unless otherwise ordered by the Commission.

UNDERGROUND OCCUPANCY SERVICE

ONE TIME CHARGE (underground trench occupancy):

(1) Main line trench, per each foot jointly occupied, not to exceed \$ 1.99

(2) Service trench, if requested, per each service, not to exceed \$136.00

The charge for underground occupancy service shall be made prior to the actual installation of cable facilities within Company trenches and shall cover the entire period of occupancy of the trench. Nonpayment of any such charge when due shall constitute a default. Upon default, the Company will install its cable and the customer will lose any right to joint occupancy in that particular trench.

INITIAL CHARGE:

A one-time application fee of \$5.00 will be made for each pole contact reserved during the term of the contact.

Effective: January 1, 2021February 19, 2023

TERMS OF PAYMENT:

The annual rental amount is due and payable within a period of fourteen (14) days after the commencement of each rental year and shall be based on all contacts and attachments or pole space reserved at any time during the rental period. After thirty (30) days a service charge of one and one-half percent (1½%) per month on the unpaid balance for an annual rate of eighteen percent (18%) shall be assessed by the Company on overdue bills. Any and all other bills, including make ready work, are due and payable within twenty-one (21) days of receipt. The twenty-one day period to accept a valid estimate for make ready work and make payment will be held in abeyance pending resolution of any dispute or inquiry. After twenty-one (21) days, a service charge of one and one-half percent (1½%) per month on the unpaid balance for an annual rate of eighteen percent (18%) shall be assessed by the Company on overdue bills.

P.U.C.O No. 1 7th Revised Sheet No. 2

POLE ATTACHMENT TARIFF

APPLICABILITY:

This rate is available to any person or entity other than a public utility within the Company's service territory who shall contract for a specified number of pole attachments or contacts, subject to the specific conditions set forth in the General Rules and Regulations Concerning Pole Attachments. Attachments under this tariff shall be made pursuant to 4901:1-3, Ohio Administrative Code.

Overhead contact service shall consist of providing the opportunity to any person or entity other than a public utility to attach or contact, or to reserve the right to attach or contact, communication cable facilities to poles owned by the Company for the purpose of routing cables required for the transmission of information or signals.

Underground occupancy service shall consist of providing the opportunity to any person or entity other than a public utility to utilize the Company's trenches jointly for the purpose stated above.

RATE SCHEDULE:

OVERHEAD CONTACT SERVICE

ANNUAL NET RATE (per each pole contact or attachment):

\$9.08 per one foot of usable space

The Company will only file to adjust pole attachment rates once in a given calendar year period, unless otherwise required by law. The rates will become effective within sixty days unless otherwise ordered by the Commission.

UNDERGROUND OCCUPANCY SERVICE

ONE TIME CHARGE (underground trench occupancy):

\$ 1.99 (1) Main line trench, per each foot jointly occupied, not to exceed

(2) Service trench, if requested, per each service, not to exceed \$136.00

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Issued by: Samuel L. Belcher, President Effective: February 19, 2023

	В	С		D	Е	F					
1	Cas	e No. 22-0935-EL-ATA				EXHIBIT C					
2		The Televi	 - F	diaan Camanan							
3		The Toledo Edison Company Annual Pole Cost Calculation (Year-End 2020)									
5		Allitual Fole Cost C	Jaice	uiation (Tear-Ei	10 2020	7					
6											
7	Net	Cost of a Bare Pole Calculation				<u>Source</u>					
8											
_		ss Distribution Plant ss Pole Investment (Acct. 364)	\$	1,123,633,627 198,485,467		207, line 75(g) 207, line 64(g)					
-		ribution Plant Accumulated Depreciation	\$	578,807,359		219, line 64(g)					
_		preciation Reserve (Poles)	\$	102,244,047		D10/D9*D11					
13	Gro	ss Plant Investment (Electric)	\$	1,296,521,876		200, line 8(c)					
		umulated Deferred Taxes (Electric)(190, 281-3)	\$	147,011,287		273, 8(k)+275, 2(k)+277, 9(k)-234, 8(c) + 278, 23(f)					
		umulated Deferred Taxes (Accts. 190, 281-3)(Poles)	\$	22,506,064		D10/D13*D14					
		Pole Investment purtenances Factor	\$	73,735,357 0.8768		D10-D12-D15 Account 364 Continuing Property Records					
		Pole Investment Allocable to Attachments	\$	64,650,053		D16*D17					
19		al Number of Poles (1)		222,315		TE Books, including estimate for non-unitized poles					
	Net	Cost of a Bare Pole	\$	290.80		D18/D19					
21											
22	Car	rying Charge Calculation									
	Tota	al General and Administrative (2)	\$	21,879,121		323, line 197(b) Less Note (2)					
		ss Plant Investment (Electric)	\$	1,296,521,876		D13					
26	Dep	reciation Reserve (Electric)	\$	668,187,522		200, line 22(c)					
_		umulated Deferred Taxes (Electric)(190, 281-3)	\$	147,011,287		D14					
	Adr	ninistrative Carrying Charge		0.0455		D24/(D25-D26-D27)					
29	۸۵۵	ount 593 (Maintenance of Overhead Lines)	\$	10,180,417		322, line 149(b)					
		estment in Accts. 364,365 & 369	\$	516,329,622		207, lines 64(g)+65(g)+69(g)					
		reciation (Poles) related to Accts. 364, 365 & 369	\$	265,972,269		D31/D9*D11					
		umulate Deferred Income Taxes for 364, 365 & 369	\$	58,546,087		D31/D13*D14					
	Mai	intenance Carrying Charge		0.0531		D30/(D31-D32-D33)					
35	Gro	ss Pole Investment (Acct. 364)	\$	198,485,467		D10					
_		Pole Investment	\$	73,735,357		D16					
38	Dep	reciation Rate for Gross Pole Investment		0.0378		Case No. 07-551-EL-AIR					
_	Dep	preciation Carrying Charge		0.1018		D36/D37*D38					
40	_	(1) 1 100 1 100 1 100 1 100 1 100 1		CE 504 COC							
41		es (Accts. 408.1 + 409.1 + 410.1 + 411.4 - 411.1) ss Plant Investment (Total Plant)	\$	65,581,686 1,296,521,876		114, line 14(c)+15(c)+16(c)+17(c)+19(c)-18(c) D13					
		preciation Reserve (Total Plant)	\$	668,187,522		D26					
		umulated Deferred Taxes (Electric)(190, 281-3)	\$	147,011,287		D14					
_	Tax	es Carrying Charge		0.1363		D41/(D42-D43-D44)					
46		(0.1		0.0040		L DOD LL DUGO					
48		e of Return urn Carrying Charge		0.0848 0.0848		Latest ROR approved by PUCO					
49	net	an can ying charge		0.0040							
50	Tota	al Carrying Charges		0.4213		D28+D34+D39+D45+D48					
51											
52	Atta	acher Responsibility Percentage									
53 54	Sna	ce Occupied		1		FirstEnergy Joint Use Agreements					
	_	ble Space		13.5		FCC Presumption					
	Atta	acher Responsibilty Percentage		0.0741		D54/D55					
57											
58 59	Ann	nual Pole Cost Calculation									
_	۸tts	acher Responsibility Percentage		0.0741		D56					
		Cost of a Bare Pole	\$	290.80		D20					
		al Carrying Charges	Ė	0.4213		D50					
63	Anr	nual Cost Per Pole	\$	9.08		D60*D61*D62					
64											
65 66	NO ⁻	Includes an estimate for the number of poles associated with non-unitized p	nlass	t halancos in EER	C 2000111	ht 364, based on historical average costs per pelo as of					
-00	(1)	12/31/2020, consistent with the PUCO Staff Report filed on October 14, 203									
67		, , , , , , , , , , , , , , , , , , , ,			/	, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
68	(2)	Includes an adjustment to remove \$291,865 for expenses charged to FERC	A&G	O&M Accounts i	in 2020,	associated with the Rider DCR Expanded Scope audit report					
69		in Case No. 20-1629-EL-RDR filed on 8/3/2021. See Workpaper 2.									

Case Nos. 22-0933-EL-ATA, 22-0934-EL-ATA, 22-0935-EL-ATA Non-Unitized Pole Counts

EXHIBIT C
WORKPAPER 1
PAGE 1 OF 2

		N	on-Unitized	Appurtenance Est. Pole \$		Average	Est. # Non-	
			364 \$ Factor		tor Non-Unitize		\$/Pole	Unitized Poles
CE	Non-Unitized	\$	7,721,809	0.7771	\$	6,000,533	\$ 3,820	1,571
OE	Non-Unitized	\$	13,395,198	0.8599	\$	11,518,277	\$ 2,696	4,273
TE	Non-Unitized	\$	4,210,188	0.8768	\$	3,691,430	\$ 2,331	1,583

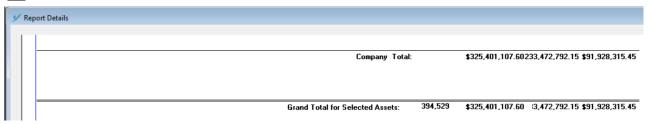
Source: OE/TE/CE Appurtenance Factor calculation files for 2020

Data as of 12.31.20

	2020	2020	Average			
	Poles	Dollars		\$/Pole		
CE	2,702	\$ 10,322,348	\$	3,820		
OE	4,731	\$ 12,753,190	\$	2,696		
TE	1,560	\$ 3,637,094	\$	2,331		
	8,993	\$ 26,712,632				

Source: PowerPlan CPR data for 2020 vintage poles using report 1124

<u>CEI</u>



<u>OE</u>	
	ort Details
	Company Total: \$474,707,905.62244,796,651.68 229,911,253.94
	Grand Total for Selected Assets: 576,356 \$474,707,905.62 4,796,651.68 229,911,253.94

<u>TE</u>				
Report Details				
	Company Total:		\$169,999,597.461	28,409,364.10 \$41,590,233.36
	Grand Total for Selected Assets:	220,732	\$169,999,597.46	:8,409,364.10 \$41,590,233.36

^{*} Source: Companies' records

		Non-					
	Unitized	Unitized	Total				
CEI	394,529	1,571	396,100				
OE	576,356	4,273	580,629				
TE	220,732	1,583	222,315				

2020 A&G Expense Adjustment

Source: Rider DCR Expanded Scope Audit Report filed 8/3/2021 in Case No. 20-1629-EL-RDR

	<u>CEI</u>	<u>OE</u>	<u>TE</u>	<u>Total</u>
(1) DCR Expanded Scope Expenses	\$ 346,280	\$ 392,076	\$ 261,644	\$ 1,000,000
(2) Adjustment: Re-allocate Costs to CEI, OE, TE	\$ 62,600	\$ 87,065	\$ 30,221	\$ 179,886
(3) Total	\$ 408,880	\$ 479,141	\$ 291,865	\$ 1,179,886

NOTES

- (1) Expenses charged to FERC A&G Accounts in 2020, associated with the Rider DCR Expanded Scope audit report filed 8/3/2021 in Case No. 20-1629-EL-RDR. See audit report, pages 17 and 27.
- (2) Expenses charged to FERC A&G Accounts for accounting adjustments to re-allocate costs of certain vendor payments to CEI, OE, and TE from non-Ohio affiliates. See Rider DCR Expanded Scope audit report filed 8/3/2021 in Case No. 20-1629-EL-RDR, page 28.

At the request of Commission Staff, the Company is amending its annual pole attachment rate update, based on the 2020 FERC Form 1s, which the Company filed on October 21, 2022. The amendment removes the refund for the amount of Pole Attachment revenue from prior periods, including interest, associated with the Rider DCR Expanded Scope audit report filed on August 3, 2021, in Case No. 20-1629-EL-RDR. The refund and supporting details were included on Exhibit C, lines 65-73 and Exhibit C, workpaper 3 of the Company's October 21, 2022 filing.

With this amendment, Exhibit C includes supporting workpapers to incorporate adjustments to:

- 1. include in the Pole Attachment formula rate calculation the estimated number of non-unitized poles, consistent with the methodology used in Case Nos. 20-1643-EL-ATA, 20-1644-EL-ATA, and 20-1645-EL-ATA; and
- 2. remove from the Pole Attachment formula rate costs of payments identified in the Rider DCR Expanded Scope audit report filed on August 3, 2021, in Case No. 20-1629-EL-RDR.

This foregoing document was electronically filed with the Public Utilities Commission of Ohio Docketing Information System on

12/20/2022 4:02:47 PM

in

Case No(s). 22-0935-EL-ATA, 89-6008-EL-TRF

Summary: Application - Update to their Pole Attachment Tariff electronically filed by Karen A. Sweeney on behalf of The Toledo Edison Company and Fanelli, Santino L. Mr.