Attachment 6G - PECO Formula Rate Update Filing

May 28, 2021
Ms. Kimberly D. Bose
Secretary
Federal Energy Regulatory Commission
888 First Street, N.E. Room 1A
Washington, DC 20426
Via e-filing

## Re: PECO Energy Company Docket No. ER17-1519 <br> Informational Filing of 2021 Formula Rate Annual Update; Notice of Annual Meeting

Dear Ms. Bose,
PECO Energy Company ("PECO") hereby submits electronically, for informational purposes, its Annual Update Information pursuant to the Formula Rate Implementation Protocols ("Protocols") of PECO contained in Attachment H-7C of the PJM Interconnection, L.L.C. Open Access Tariff ("Tariff"). Pursuant to the December 5, 2019 Order in the above-referenced docket and the Rules of Practice and Procedure of the Federal Energy Regulatory Commission ("Commission" or "FERC"), PECO Energy Company ("PECO") submitted its compliance filing with the Commission on January 2, 2020, which was accepted on April 7, 2020. The Formula Rate implementation protocols provide that:

On or before May 31 of each year, PECO shall provide its Annual Update and True-Up Adjustments to PJM Interconnection, L.L.C. ("PJM"), cause such information to be posted on the PJM website and OASIS, and file such information with the Federal Energy Regulatory Commission ("FERC") as an informational filing. Within five (5) days of such posting, PECO shall cause notice of such posting to be provided via an email exploder list. Interested Parties can subscribe to the exploder list on the PJM website. For purposes of these Protocols, the term Interested Party includes, but is not limited to, customers under the PJM Tariff, state utility regulatory commissions, the Organization of PJM States, Inc., consumer advocacy agencies, and state attorneys general. ${ }^{1}$

The same information contained in this informational filing has been transmitted to PJM for posting on its website as required by the Protocols. Thus, all interested parties should have ample notice of and access to the Annual Update Information. The Protocols provide specific procedures for notice, review, exchanges of information, and potential challenges to aspects of the Annual Update Information.

[^0]As required by the Protocols, notice of an Annual Meeting to be held on June 25, 2021 is also being provided on the PJM website. The Annual Meeting will permit PECO to explain and clarify the Annual Update and True-Up Adjustment and will provide interested parties an opportunity to seek information and clarifications about the Annual Update and True-up Adjustment.

PECO has prepared the 2021 Annual Update Information in a manner consistent with its Protocols, as set forth in Attachment H-7C of the PJM Tariff. Appendices 1A and 1B are the projected net revenue requirements for the Network Integration Transmission Service ("NITS") and MDTAC, respectively, that will be used by PJM to determine charges for service to the PECO zone during the June 1, 2021 through May 31, 2022 rate period. Appendices 2A and 2B are the True-Up Calculations that provide the formula worksheets that reflect 2020 actuals and support the True-Up Adjustments for NITS and MDTAC, respectively. Appendix 3 is the additional workpapers that, in accordance with Protocols, must be submitted with Annual Update.

Sections II.F and II.G of the Protocols identify certain information that is to be provided in the Annual Update and projected net revenue requirement. This information is provided herein.
A. Changes to Formula References to the FERC Form No. 1

In accordance with Section II.F. 6 of the Protocols, PECO has identified one change in the Formula References to the FERC Form No. 1.

This change relates to the adjustment of lines associated with the calculation for Land Held for Future Use as a result of line adjustments to the FERC Form No. 1 page 214.
Accordingly, the instruction for the calculation on Attachment 4- Rate Base, page 1 of 2, Column f of the Formula Rate has been updated from " $214.16, \mathrm{~d}, 214.17, \mathrm{~d}, 214.18, \mathrm{~d}, 214.20, \mathrm{~d}, 214.23, \mathrm{~d}$, and 214.25,d for end of year, records for other months" to "214.26,d, 214.27,d, 214.28,d, $214.30, \mathrm{~d}, 214.33, \mathrm{~d}, 214.34, \mathrm{~d}, 214.36$,d and 214.39 ,d for end of year, records for other months".
B. Material Adjustments to the FERC Form No. 1

In accordance with Section II.F. 7 of the Protocols, PECO confirms that the Annual Update Information contains no material adjustments to FERC Form No 1. ${ }^{2}$

## C. Affiliate Cost Allocation

In accordance with Section II.F. 8 of the Protocols, PECO is hereby providing information about affiliate cost allocation. Exelon Business Services Company ("EBSC") offers a range of services to PECO and other affiliated members of the Exelon family of companies. Under the terms of the General Services Agreement ("GSA") between PECO and the EBSC, which was approved in the PECO/Unicom merger proceeding with the Pennsylvania Public Utility

[^1]Commission ("PA PUC") at Docket No. A-110550F0147, the services furnished by the EBSC to PECO are to be billed at the EBSC's cost. Direct charges are made for services where possible. Otherwise, costs are allocated to affiliates of EBSC on the basis of the allocation factors/methodologies identified in the attachment to the GSA, which were previously reviewed and approved by the U.S. Securities and Exchange Commission ("SEC"). Costs distributed to PECO are recorded to the appropriate common Administrative \& General expense accounts on PECO's books. No changes to cost allocation methodologies were made from the prior year. Refer to pages 429 and 429.1 of the FERC Form No. 1 for the magnitude of such costs that have been allocated or directly assigned to PECO and each affiliate by service category or function.

## D. Accounting Changes

In accordance with Sections II.F. 9 and II.G. 5 of the Protocols, PECO confirms that any accounting changes are discussed in applicable disclosure statements filed with the SEC or contained within PECO's FERC Form No. 1.

## E. Items Included on a Non-Historical Cost Basis

In accordance with Sections II.F. 10 and II.G. 6 of the Protocols, PECO has identified the following item included in the projected net revenue requirement that is on a non-historical cost basis:
(1) Other Post-Employment Benefits ("OPEB"). PECO has made no change to OPEB costs reflected in the formula.

## F. Reorganization or Merger Transaction

In accordance with Sections II.F. 11 and II.G. 7 of the Protocols, PECO confirms there have been no reorganization or merger transactions approved. ${ }^{3}$

[^2]Thank you for your attention to this informational filing. Please direct any questions to the undersigned.

Very truly yours,<br>/s/ Jack R. Garfinkle<br>Associate General Counsel

## Enclosures

cc: All parties on Service Lists in Docket No. ER17-1519

Appendix 1A
Populated Projected Net Revenue Requirement - NITS

ATTACHMENT H-7A
FORMULA RATE TEMPLATE

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Attachment H-7
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Attachment H-7 - Formula Rate - Non-Levelized

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Attachment H-7 - Formula Rate - Non-Levelized
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(1)
\begin{tabular}{cll}
\begin{tabular}{c} 
Line \\
No.
\end{tabular} & \\
\cline { 1 - 2 } 1 & GROSS REVENUE REQUIREMENT \\
2 a & Additional Annual Refund (from 2018 to 2021) \\
2 & REVENUE CREDITS \\
3 & NET REVENUE REQUIREMENT \\
4 & REGIONAL NET REVENUE REQUIREMENT \\
5 & Regional True-up Adjustment with Interest \\
6 & REGIONAL NET REVENUE REQUREMENT with TRUE-UP \\
7 & ZONAL NET REVENUE REQUIREMENT \\
8 & Zonal True-up Adjustment with Interest \\
9 & ZONAL NET REVENUE REQUIREMENT with TRUE-UP \\
10 & Competitive Bid Concessions \\
11 & Zonal Load \\
12 & Network Integration Transmission Service rate for PECO Zone
\end{tabular}

Rate Formula Template Utilizing FERC Form 1 Data PECO Energy Company
(3) (4)
(page 3, line 48)
Attachment 1 , line 17, col 15a
Attachment 5A, line 15
(line 1 minus lines 2 and 2a)

Attachment 1 , line 18, col. 14 - Attachment 1, line 17a, col. 14 Attachment 1 , line 18 , col. 15 - Attachment 1 , line 17a, col. 15 Attachment 1 , line 18, col. 16 - Attachment 1 , line 17a, col. 16

Attachment 1 , line 17a, col. 14 less line 2
Attachment 1, line 17a, col. 15
Line \(7+\) Line 8


Attachment 1, line 18, col. 13
1 CP from PJM in MW
8,148
(line 9/11)
\(\$ 19,517\)

> Rate Formula Template Jtilizing FERC Form 1 Data PECO Energy Company
(4)

Allocator
Company Total Attachment 4, Line 14, Col. (b)
207.75.g for end of year, records for other months Attachment 4, Line 14, Col. (c)
Attachment 4D, Line 19, Col. (s) and Line 21, Col. (s)
enter negative) Attach. 4E, Line 25, Col. (x)
(Sum of Lines 1 through 7 )
219.20-24.c for end of year, records for other months Attachment 8, Page 3, Line 10, Col. (E)
Attachment 8, Page 3, Line 10, Col. (E)
219.26.c for end of year, records for other months
Attachment 8, Page 3, Line 11, Col. (E)
Attachment 8, Page 3, Line 16, Col. (E) and Col. (G)
Attachment 8, Page 3, Line 12, Col. (E)
enter negative) Attach. 4E, Line 39, Col. (x)
(Sum of Lines 10 through 16)
(ine 1 minus line 10 )
(line 2 minus line 11)
(line 3 minus line 12)
(line 4 minus line 13)
\((\) line 5 minus line 14
\((\) line 6 minus line 15\()\)
\((\) line 6 minus line 7 minus line 16)
(line
(Sum of Lines 19 through 25)
\begin{tabular}{r}
- \\
\(1,749,823,734\) \\
\(7,512,25,755\) \\
\(307,774,945\) \\
\(223,176,98\) \\
\(777,473,500\) \\
\((3,183,949\) \\
\hline \(10,567,340,97\)
\end{tabular}

NA
TP
NA
W/S
DA
W/S
W/S
GP=

NA
TP
NA
W/S
DA
W/S
W/S

205,140,618
\(1,205,140,618\)
\(.625,618,243\)
205,85536
\(5,625,61,, 243\)
\(205,805,366\)
\(67,427,309\)
\(67,427,309\)
\(429,168,607\)
\(\begin{array}{r}429,168,607 \\ (871,417) \\ \hline\end{array}\)
NP=

Attachment 4, Line 28, Col. (d) (Notes B and X)
Attachment 4A, Line 28, Col. (e) (Notes B and X)
Attachment 4A, Line 28, Col. (g) (Notes B and X)
Attachment 9 - EDIT, Line 22, Col. (n)
Attachment 9 - EDIT, Line 23, Col. (n)
Attachment 9 - EDIT, Line 26, Col. (n)
Attachment 4, Line 28, Col. (h) (Notes B and X)
Attachment 4, Line 14, Col. (e)
Attachment 4, Line 28, Col. (b) (Note T)
Attachment 4, Line 28, Col. (c) (Note S
From PJM
Sum of Lines 28 through 39)
Attachment 4, Line 14, Col. (f) (Note C
Note D)
\(18^{*}\) (Page 3, Line 12 minus Page 3, Line 7)
Attachment 4, Line 14, Col. (g)
Attachment 4, Line 14, Col. (h)
Sum of Lines 43 through 45)
(Sum of Lines 26, 40, 41 \& 46)


1,205,140,618
18,977,339
\(\begin{array}{r}2,553,316 \\ 39,573,691 \\ \hline\end{array}\)
16.81\%
\begin{tabular}{|c|c|}
\hline zero & - \\
\hline 100.00\% & ( \(216,837,256\) ) \\
\hline 100.00\% & (10,143,612) \\
\hline 100.00\% & 11,776,884 \\
\hline 100.00\% & (78,264,271) \\
\hline 100.00\% & \((10,904,675)\) \\
\hline 100.00\% & 129,998 \\
\hline 100.00\% & - \\
\hline 100.00\% & \((6,100,237)\) \\
\hline 100.00\% & \\
\hline 100.00\% & 27,715,110 \\
\hline 100.00\% & - \\
\hline 100.00\% & \\
\hline 100.00\% & \\
\hline 100.00\% & - \\
\hline & (282,628,059) \\
\hline 100.00\% & 10,489,663 \\
\hline & 8,701,880 \\
\hline 100.00\% & 10,794,289 \\
\hline 100.00\% & 1,162,987 \\
\hline & 20,659,155 \\
\hline & 1,014,685,370 \\
\hline
\end{tabular}

Rate Formula Template tilizing FERC Form 1 Da PECO Energy Company
\begin{tabular}{|c|c|c|c|}
\hline \({ }_{\text {Company Total }}{ }^{(3)}\) & \multicolumn{2}{|c|}{Allocator \({ }^{(4)}\)} & \begin{tabular}{l}
(5) \\
Transmission (Col 3 times Col 4 )
\end{tabular} \\
\hline 206,204,601 & TP & 100.00\% & 206,204,601 \\
\hline \((12,292,850)\) & TP & 100.00\% & (12,292,850) \\
\hline - & TP & 100.00\% & - \\
\hline \((153,065,697)\) & TP & 100.00\% & \((153,065,697)\) \\
\hline 186,364,361 & DA & & 16,333,827 \\
\hline - & DA & 100.00\% & \\
\hline 12,292,850 & TP & 100.00\% & 12,292,850 \\
\hline 12,292,850 & & & 12,292,850 \\
\hline 1,543,300 & W/S & 9.22\% & 142,308 \\
\hline - & W/S & 9.22\% & - \\
\hline 241,046,565 & & & 69,615,039 \\
\hline 26,664,777 & TP & 100.00\% & 26,664,777 \\
\hline 19,912,049 & w/s & 9.22\% & 1,836,093 \\
\hline 3,856,500 & TP & 100.00\% & 3,856,500 \\
\hline 3,826,966 & W/S & 9.22\% & 352,885 \\
\hline 11,597,384 & NA & zero & - \\
\hline 38,856,904 & w/S & 9.22\% & 3,583,000 \\
\hline \((640,257)\) & w/s & 9.22\% & \((59,038)\) \\
\hline & DA & 100.00\% & \\
\hline 104,074,323 & & & 36,234,217 \\
\hline 12,565,762 & w/s & 9.22\% & 1,158,690 \\
\hline - & w/s & 9.22\% & - \\
\hline 12,492,918 & GP & 17.70\% & 2,211,320 \\
\hline 138,105,314 & NA & zero & \\
\hline 838,054 & GP & 17.70\% & 148,340 \\
\hline - & GP & 17.70\% & - \\
\hline 164,002,048 & & & 3,518,350 \\
\hline - & DA & 100.00\% & \\
\hline 0.2889 & & & \\
\hline 0.3066 & & & \\
\hline \[
\begin{array}{r}
1.4063 \\
(2,355) \\
(3,911,495)
\end{array}
\] & & & \\
\hline 214,029 & & & \\
\hline 164,886,120 & NA & & 22,911,815 \\
\hline \((3,312)\) & TP & 100.00\% & \((3,312)\) \\
\hline (5,500,788) & TP & 100.00\% & (5,500,788) \\
\hline 300,992 & TP & 100.00\% & 300,992 \\
\hline 159,683,012 & & & 17,708,707 \\
\hline 537,831,740 & NA & & 74,734,618 \\
\hline (963,310) & DA & 100.00\% & (963,310) \\
\hline \(\underline{\text { 1,205,674,378 }}\) & & & 200,847,622 \\
\hline
\end{tabular}

> Rate Formula Template Utilising FEERC Form 1 Data PECO Energy Company
(1)
(1)
(2)

\section*{SUPPORTING CALCULATIONS AND NOTES}
(Page 2, Line 2, Column 3)
(Note H)
(Line 1 minus Lines \(2 \& 3\) )
(Line 4 divided by Line 1 )
\begin{tabular}{|c|c|c|}
\hline Form 1 Reference & s & TP \\
\hline 354.20.b & & 0.0\% \\
\hline 354.21.b & 13,919,867 & 100.0\% \\
\hline 354.23.b & 102,646,282 & 0.0\% \\
\hline 354.24,25,26.b & 34,391,969 & 0.0\% \\
\hline (Sum of Lines 7 through 10) & 150,958,118 & \\
\hline \multicolumn{3}{|l|}{(Note V)} \\
\hline & S & \% \\
\hline (Attachment 5, line 10 Notes Q \& R) & 3,822,880,147 & 46.31\% \\
\hline (Attachment 5, line 11 Notes Q \& R) & & 0.00\% \\
\hline (Attachment 5, line 12 Notes K, Q \& R) & 4,432,826,541 & 53.69\% \\
\hline (Attachment 5, line 13) & 8,255,706,689 & \\
\hline
\end{tabular}

Atachment 5 , lin 3 Notes K, Q \& R
Atachment 5, line 13)
(3)



Less Transmission plant included in OATT Ancillary Service
5 Percentage of Transmission plant included in PJM Rates
6 WAGES \& SALARY ALLOCATOR (W\&S)
7 Electric Production
Electric Transmission
Electric Distribution
Electric Other
RETURN (R)
15 Long Term Debt
\(\begin{array}{ll}15 & \text { Long Term Debt } \\ \text { Preferred Stock (112.3.c) }\end{array}\)
Common Stock
Total

General Note: References to pages in this formulary rate are indicated as: (pagee\#, line\#, col.\#) References to data from FERC Form 1 are indicated as: \# y x (page line column
\(\overbrace{\text { Notes: }}^{\text {Reserved }}\)
 281 is not allocated.
C Reserved
E Page 3, Line 5: Attachment 5B, Line 4-Exclude: (1) amortization of CAP Shopping and Seamless Moves; (2) amortization of DSP IV Admin Costs; (3) Miscellaneous Adverti b. Communications, Public Advocacy and Corporate Relations and Government and Regulatory Affairs and Public Policy expenses listed in Account 923 found at Form 1323.184.b.
 Cancellation Fees and Remediation Expenditures (provided, that with regard to the Metal Bank Superfund, PECO must include as a credit any receipts received from the EPA and/or obtained through litigation with the remediation contractors related to Metal Bank Superfund). Attachment 5B, Line 9- include Regulatory Commission Expenses directly related to transmission service, ISO filings, or transmission siting itemized at 351.h., and exclude all other Regulatory Commission Expenses itemized at \(351 . \mathrm{h}\).


 36). Excess Deferred Income Taxes reduce income tax expense by the amount of the expense multiplied by (T/1-T)
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Inputs Required: }\quad\begin{array}{l}{\mathrm{ FIT =}}<br>{\mathrm{ SIT }}

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\subsection*{21.00\%}

State Income Tax Rate or Composite SIT
\(0.00 \%\) (percent of federal income tax deductible for state purposes)

H Removes transmission plant determined by Commission order to be state-jurisdictional according to the seven-factor test (until Form 1 balances are adjusted to reflect application of seven-factor test).
 when the generator is shut down.
 No. ER17-1519. Thereafter, the cap shall be subject to change pursuant to sections 205 and 206 of the Federal Power Act.
Reserved
Reserved
N All items related to Contributions in Aid of Construction (CIAC), including investment in CIAC and CIAC related ADIT, excess/(deficient) ADIT and amortization of excess/(deficient) ADIT shall be excluded from the formula rate.
 Premiums on Reacquired Debt, Pension Expense Provision, Loss on Reacquired Debt, FAS 112 and Electric Rate Case Expense - Regulatory Asset - Current.
ADIT Excess(Deficient) ADIT and the amortizaiton of Excess(Deficient) ADIT related to Accrued Benefits, Deferred Compl Vall
All ADIT-190, ADIT-282, and ADIT-283 amounts reflected on Attachment 4C must be based on a timing difference between book expense recognition and expense recognition for tax purposes.
calculated using 13 month average balance, except ADIT.
 FERC.
U Excludes Asset Retirement Obligation balances
Company shall include only gains and losses on interest rate locks associated with debt issuances. Absent a Section 205 filing, Company shall not include in the Formula Rate, the gains, losses, or costs related to other hedges.

 any other permanent difference as an adjustment to the income tax allowance computation in the Formula Rate Template.
Y Unfunded Reserves are customer contributed capital such as when Injuries and Damages expense is accrued but not yet incurred. Also, pursuant to Special Instructions to Accounts 228.1 through 228.4,
Z no amounts shall be credited to accounts 228.1 through 228.4 unless authorized by a regulatory authority or authorities to be collected in a utility's rates.

To be compleced in conjimection with Atachment \(\mathrm{H}-\mathrm{T}\)
\(\underset{\substack{\text { Line } \\ \text { No. }}}{\operatorname{Lin}^{2}}\)




\(\underset{\substack{\text { TAXES OTHER THAN INCOME TAXES } \\ \text { Toat Olfer Taxes }}}{ }\)
Totan Olier Taxes
Ammal Allocaion Factor for Othere Taxes
\({ }^{9}\) Less Revenuc Crodits Amul Allocaion Factor Reverne Credits
Annal Allocation Factor for Expense
income taxes

\(\xrightarrow[\substack{\text { Return } \\ \text { Reum on Rate }}]{ }\)
Returu on Rate Base
Ammal Alocation Factor for Recurm on Rate Base
16 Annual Allocation Factor for Return

\section*{}





Sum of fines \(4,6,8\), , and 10


mof fines 13 and 15
\begin{tabular}{|c|c|}
\hline (3) & (4) \\
\hline Tranmisision & Allocator \\
\hline \multicolumn{2}{|l|}{1,749,823,734 1,205,140,618} \\
\hline \(\underset{\substack{6,04 \\ 0,61,39 \\ 0.05}}{ }\) & 0.04 \\
\hline \[
\begin{array}{r}
9,569,440 \\
0.01
\end{array}
\] & 0.01 \\
\hline \[
\begin{gathered}
3,518,3,50 \\
0.00
\end{gathered}
\] & 0.00 \\
\hline \multirow[t]{2}{*}{\(11.644,984\)} & \\
\hline & 0.05 \\
\hline \[
\begin{aligned}
& 17,708,707 \\
& 0.01
\end{aligned}
\] & 0.01 \\
\hline \[
\begin{aligned}
& 73,771,308 \\
& 0.06 \\
& 0.08
\end{aligned}
\] & 0.06 \\
\hline 0.08 & 0.08 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & （1） & （2） & （3） & （4） & （5） & （6） & （7） & （8） & （9） & （10） & （1） & （12） & （12） & （13） & （14） & （15） & （15a） & （16） \\
\hline \(\underset{\substack{\text { Line } \\ \text { No．}}}{\substack{\text { col }}}\) & Project Name & RTO Project
Number or Zonal & Project Gross Plant & \begin{tabular}{l}
Annual Allocation \\
Factor for Expens
\end{tabular} & Annual Expense
Charge & Project Net Plant or
CWIP Balance & Annual Allocation Factor for Return & Annual Return
Charge & Project
Depreciation／Amort
ization Expense & Annual Revenue Requirement & Incentive Return in basis Points & Incentive Return & Ceiling Rate & Competitive Bid Concession & \[
\begin{gathered}
\text { Totala Anual } \\
\text { TRevenual } \\
\text { Requirenent }
\end{gathered}
\] & \[
\begin{gathered}
\text { True-Up } \\
\text { Adjustment }
\end{gathered}
\] & \[
\begin{array}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\substack{\text { Refund (Note }} \\
\hline
\end{array}
\] & Net Rev Req \\
\hline & & & （Note C） & （Page l line 11） & （Col．\({ }^{*}\) Col． 4 ） & （Notse D \＆1） & （Page l line 16） & （Col． \(6 *{ }^{*} \mathrm{Col}, 7\) ） &  & Sum Col 5.8889 9 & （Note K） &  & Col． 10 \＆ 12\()\) & Note J） & （Sum Col． \(10 \& 12\)
Less Col．13） & （Note F） & s（850，000） & \[
\begin{array}{|c|}
\hline \text { Sum Col. } 14,15 \& \\
15(a) \\
\text { (Note G) } \\
\hline
\end{array}
\] \\
\hline \({ }^{179}\) & Zonal & Zonal & 1，527，3，3，097 & 0.05 & \＄72，182．507 & 1，009．875，821 & 0.08 & \({ }^{76,657,83}\) & \({ }^{21,9919,626}\) & \({ }^{170,759,956}\) & & & 170，799956 & & 70，759，956 & \({ }^{633,398}\) & \({ }^{(722.677)}\) & \\
\hline \({ }_{\substack{170 \\ 170}}^{170}\) &  & \({ }_{\text {cole }}^{\text {bo29 }}\) & － \(\begin{aligned} & 34,3,9,817 \\ & 17,189099\end{aligned}\) & & &  & & & s & & & & & &  & come & &  \\
\hline \({ }^{17 d}\) & Ricthond．Waneeta 230 kV Line Receonductor & \({ }^{6} 1591\) & 4，065，741 & 0.05 & \＄217，684 & 4，064，795 & 0.08 & 30，551 & 106,24 & 632,43 & & & \({ }^{632,439}\) & & \({ }_{632,439}\) & 540，410 & （2，677） & 1，170，173 \\
\hline \({ }_{178}^{178}\) & RichmondWWaneta 230 kV Line Receonductor & \({ }^{\text {bl398．}}\) & 1，35，247 & 0.05 & 572，51／ & \(5 \quad 1.3549,932\) & 0.08 & 102，850 & 35,401 & 210，813 & & & 210,813 & & 210，813 & （6， 0,89 ） & （882） & \({ }^{149,032}\) \\
\hline &  &  &  & co．0．05 & S13，999 &  & （0．08 & ＋194，266 &  &  & & &  & & \({ }_{\substack{4079,509 \\ 5495}}^{4}\) & \({ }_{\substack{18,721 \\ 27,953}}\) & \({ }_{\substack{\text { a }}}^{(1,2725)}\) & ¢ \\
\hline \({ }^{17 \mathrm{l}}\) &  & \({ }_{\text {blispo．}}\) and 1590.2 & \({ }_{1,1,63,173}\) & \({ }_{0}^{0.05}\) & Stile & 11，725，383 & \({ }_{0.08}\) & 890．052 & \({ }_{287}^{28,37}\) & 1，821，761 & & & 1，821，761 & & 1，821，761 & （295，503） & \((1,710\) & cisis \\
\hline \({ }_{17}^{17 i}\) & Chichester－Linwood 230 kV Line Upgrades & b1900 & 23，83，9，043 & 0.05 & S1，126，528 & 30，172，225 & 0.08 & 2，290，318 & 747.532 & \({ }_{4}^{4,164,378}\) & & & \(4.164,378\) & & 4，164，378 & （1，261，74） & （17，［24） &  \\
\hline \({ }_{17 \mathrm{l}}^{17 \mathrm{l}}\) & Bry Mawr．Plymuth 138 kV L Line Rebuild & \({ }_{\substack{\text { bo27 } \\ \text { bil2 }}}^{\text {bid }}\) & \(18.034,977\)
1.729505
1 & \({ }_{0}^{0.05}\) & Stiss2，36 & 1， 1.5887 .950 & \({ }_{0}^{0.08}\) & 1．1．45，2999 &  & \({ }^{2,4093,300}\) & & & 2， & & 俍， & － & （10， &  \\
\hline 171 & Chicheserersanill 138 k kV Line Receondututor & b1182 & 17，96，099 & 0.05 & \＄846，776 & 14，469，458 & \({ }_{0.08}\) & 1，098，30 & 390，515 & \({ }_{\text {2，3，5，640 }}^{2,206,}\) & & & \({ }_{\text {2，33，}}^{\text {2，40 }}\) & & \({ }_{\text {2，335，40 }}\) & 120,97 & （9，885） &  \\
\hline \({ }_{17 \mathrm{n}}^{17 \mathrm{~m}}\) &  & \({ }_{\substack{\text { bill } \\ \text { bil7 }}}^{\text {bil }}\) & \({ }_{\substack{11,067,795 \\ 8,37,6,5}}^{10,29}\) & \({ }_{\substack{0.05 \\ 0.05}}^{0.05}\) & ¢ \({ }_{\text {S }}^{5323,1,03}\) &  & \begin{tabular}{l}
0.08 \\
0.08 \\
\hline
\end{tabular} &  &  & （1，069，713 & & & ｜i， & & （1， & \(\underset{\substack{108,96 \\ 58,27}}{ }\) &  & 边 \\
\hline \({ }^{170}\) & Bradordiplanctrook 23 kV Linc U Upgrades & bo790 & \({ }_{1}^{1,712,754}\) & 0.05 & ss8，951 & \(1,479,74\) & 0.08 & 11.2322 &  &  & & & \({ }^{2} \mathbf{2 7 , 6 1 2}\) & & \({ }^{227,612}\) &  & （193） & \({ }^{\text {a }}\) \\
\hline \({ }^{17 \mathrm{p}}\) &  & \({ }_{\substack{\text { bos06 } \\ \text { bosos }}}^{\text {a }}\) &  & \({ }_{0}^{0.05}\) & S105，\({ }_{\text {che }}\) & 1，718，169 & \({ }_{0}^{0.08}\) & 130.423 & \({ }_{5}^{47715}\) & 283，499 & & & coin & &  &  & （1， & \begin{tabular}{l} 
297，64 \\
330,888 \\
\hline 1
\end{tabular} \\
\hline 17 t &  & bo789 & \({ }_{\text {l }}^{\text {l }}\) & －0．05 & \({ }_{\text {cte }}^{51111,54}\) & ， &  & \(1.153,240\) & \({ }_{46,844}\) & 311，588 & & & \({ }^{311,588}\) & & \({ }^{311,588}\) & \({ }_{\text {16，}}^{16,879}\) & （1．319） & coishers \\
\hline \({ }_{17 t}^{178}\) & Planetrook 23 kV Capacior Bank Addition & \({ }_{\substack{\text { bo206 } \\ \text { b207 }}}^{\text {ber }}\) & \({ }_{\substack{3,8,81,966 \\ 4,81,873}}\) & \({ }_{0}^{0.05}\) &  & ¢ & \begin{tabular}{l}
0.08 \\
0.08 \\
\hline
\end{tabular} & 1947719
265,17 &  &  & & & \(\underset{\substack{425,876 \\ 573,87}}{\substack{\text { c，}}}\) & & \(\underset{\substack{425,876 \\ 57,3,87}}{\text { c，}}\) &  &  &  \\
\hline 17. & Chichesere－Mickleten 23 kVV Series Reactor Addition & \({ }^{\text {b2029 }}\) & 2，699．444 & 0.05 &  & 1，990，766 & 0.08 & 15151115 & \({ }^{46,1,195}\) & \({ }^{324,896}\) & & & \({ }^{324,896}\) & & \({ }^{324.896}\) & \({ }^{14,1,196}\) & （1．375） &  \\
\hline \({ }_{17 \mathrm{w}}^{17 \mathrm{y}}\) &  & \({ }_{\substack{\text { bo264 } \\ \text { bo37 }}}^{\text {bis }}\) & \(\underbrace{\text { 2，}}_{\substack{2,212,241 \\ 1,72,78}}\) & co．0．05 & Stionem & \({ }_{\text {l }}^{1.59,590} 1\) & 年0．08 & － & \(\underset{\substack{44,255 \\ 51,674}}{4,06}\) & \(\underset{\substack{270,205 \\ 208,12}}{ }\) & & & \({ }_{\text {cher }}^{2770,205}\) & &  &  & （in） &  \\
\hline \({ }^{17 x}\) & Erro 500 kV Dymanic Reactive Device & b0287 & \(5,355,225\) & 0.05 & S225，689， & s \(\quad 4,397,370\) & 0.08 & 333，766 & 102，940 & \({ }_{68,5,52}^{25}\) & & & \({ }_{687,525}^{28,25}\) & & \({ }_{687,525}^{20,25}\) & （199，524） & （2，90） & 485，991 \\
\hline \({ }_{172}^{17 y}\) &  & \({ }_{\substack{\text { big } \\ \text { b298 }}}^{\text {b29 }}\) &  & \({ }_{0}^{0.05}\) & ¢ & \({ }_{\substack{3,132,121 \\ 13,17,325}}^{\substack{\text { a }}}\) & & \begin{tabular}{l}
237,754 \\
999735 \\
\hline 15
\end{tabular} &  & & & & （14．3866 & & （ 514.3886 & & （e， & \\
\hline \({ }^{17 \mathrm{aa}}\) & Peach Botom 500 kV Substation UPerades & \({ }^{2776.2}\) & 994，895 & 0.05 & 547，022 & s 1，09，399 & 0.08 & 76，617 & 2，2， 21 & 147，061 & & & 147，061 & & 147，061 & 18，015 & （622） & 16,453 \\
\hline & & & & & & & & & & & & & & & & & & \\
\hline
\end{tabular}

Grosus Tranmisision Plant is that identificed on pagec line 2 of Atacemment










2100 Basis Point Incentive Return

3 Long Term Debt
4 Preferred Stock
(Atachment H-7, Notes Q and R)

5 Common Stock
Attachment H-7, Notes Q and R)
(Attachment H-7, Notes K, Q and R)
6 Total (sum lines 3-5)
7100 Basis Point Incentive Return multiplied by Rate Base (line 1 * line 6)
8 INCOME TAXES
\(\mathrm{T}=1-\left\{[(1-\mathrm{SIT}) *(1-\mathrm{FIT})] /\left(1-\mathrm{SIT} * \mathrm{FIT}^{*} \mathrm{p}\right)\right\}=\)
\(\mathrm{CIT}=(\mathrm{T} / 1-\mathrm{T}) *(1-(\mathrm{WCLTD} / \mathrm{R}))=\)
WCLTD = Line 3
and FIT, SIT \& p are as given in footnote K .
\(1 /(1-\mathrm{T})=(\) from line 9\()\)
14 Amortized Investment Tax Credit (266.8f) (enter negative)
15 Excess Deferred Income Taxes (enter negative)
16 Tax Effect of Permanent Differences (Note B)
17 Income Tax Calculation = line \(10 *\) line 7
18 ITC adjustment (line 13 * line 14)
19 Excess Deferred Income Tax Adjustment (line \(13 *\) line 15)
20 Permanent Differences Tax Adjustment (line \(13 * 16\) )
21 Total Income Taxes (sum lines 17-20)
22 Return and Income Taxes with 100 basis point increase in ROE
23 Return (Attach. H-7, page 3 line 47 col 5)
24 Income Tax (Attach. H-7, page 3 line 45 col 5)
25 Return and Income Taxes without 100 basis point increase in ROE (Sum lines 23 \& 24)
26 Incremental Return and Income Taxes for 100 basis point increase in ROE
27 Rate Base (line 1)
26 Incremental Retur
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{} & & & \multirow[b]{2}{*}{Cost} & \$ \\
\hline & \$ & \% & & Weighted \\
\hline & 3,822,880,147 & 46.3\% & 3.90\% & 1.8\% \\
\hline & - & 0.0\% & 0.00\% & 0.0\% \\
\hline \multicolumn{5}{|l|}{Cost \(=\) Attachment H-7, Page 4} \\
\hline Line 17, Cost plus . 01 & 4,432,826,541 & 53.7\% & 11.35\% & 6.1\% \\
\hline & 8,255,706,689 & & & 7.9\% \\
\hline
\end{tabular}

25,125,517
\((5,500,788)\)
\(\begin{array}{r}300,992 \\ \hline 19,922,409\end{array}\)
19,922,409
100,105,288
74,734,618
17,708,707
92,443,325
7,661,963
1,014,685,370
0.0076

A Line 5 includes a 100 basis point increase in ROE that is used only to determine the increase in return and income taxes associated with a 100 basis point increase in ROE. Any actual ROE incentive must be approved by the Commission.
For example, if the Commission were to grant a 137 basis point ROE incentive, the increase in return and taxes for a 100 basis point increase in ROE would be multiplied by 1.37 on Attachment 1 column 12.
B The Tax Effect of Permanent Differences captures the differences in the income taxes due under the Federal and State calculations and the income taxes calculated in Attachment H-7 that are not the result of a timing difference

\(\frac{\text { Notes: }}{11 \text { From }}\)
Notes. From Atachment 1 , line 17, col. 14 for the proiection for the Rate Year
 (Ex)
Year for the project designated in Cols. A and B under PJM OATT Schedule 12 PECO Appendix and PECO Appendix A as reported on pages 328 - 330 of the Form No 11 . The Revenue Received in Col. E excludes any True-Up revenues
5) Interest from Attachment 6
5) Prior Period Adjustment from line 5 is pro rata to each project, unless the error was project specific

\(\frac{\text { Notes: }}{\mathrm{A}}\) For each project or Attachment H , the utility will populate the formula rate with the inputs for the True-Up Year. The revenue requirements, based on actual operating results for the True-Up Year, associated with the projects and A Attachment H will then be entered in Col. (F) above. Column (E) above contains the ctual revenues received associated with Attachment H and any Projects paid by the RTO to the utility during the True-Up Year. Then in Col. (G), Col. (E) is subtracted from Col. (F) to calculate the True-up Adjustment. The Prior Period Adjustment from Line 5 below is input in Col. (H). Column (I) is the 6. Column (I) adds the iterest on the sum of Col.(G) and (H). Co. (J) iste

B Prior Period Adjustment is the amount of an adjustment to correct an error in a prior period. Interest will be calculated for the prior period adjustment based on the FERC Refind interest rate specified in 18 CFR 35.19 (a) for the period up to the date the projected rates went into effect. PECO will provide the supporting worksheet for the interest calculation when prior period adjustment is needed.
C The Actual Revenue Requirement in the True-up Adjustment calculation for years 2020 and later shall use the depreciation and amortization rates approved for use by the Commission when PECO performs the True-Up Adjustment.

Attachment 4
Rate
ase Worshee
ECO Energy Company
Rate Base Worksheet
\({ }_{(a)}^{\text {ves }}\) (Notes G \& H)
(b) (c)

\(\frac{\text { Notes: }}{\text { A }}\) Recovery of regulatory asset is limited to any regulatory assets authorized by FERC.
Recovery of reguatory asset ts imitited to any regulatory assets authorized by FERC.
Recovery of abandoned plant is isimited to any banandoned plant recovery authorized by FERC.
ncludes only CWIP authorized by the Commission for inclusion in rate base. The anuual report filed pursuant to Section 7 of the Protocols will include for each project under construction (i) the CWIP balance eligible for inclusion in rate base; (ii) the CWIP balance ineligible for inclusion in rate base; and
(iii) a demonstration that AFUDC is only anplied to the CWP balance will show that monthly debts and credits do not contain entries for AFUDC for each CWIP project in rate base.
Recovery of a Regulatory Asset is permited only for pre-commercial and formation expenses, and is of the to year and the end of the year balances. The projection will use lines 16,19 and 36 of Attachment 4 A to populate the average ADIT bue
capital will be applied to the Regulatory Asset prior to the reate year when costs are firstrt recovered.
Unamorized Abandoned Plant and Amortization of Abandoned Plant will be zero until the Conmission accepts or approves recovery of the cost of abandoned plant.
The Formula Rate shall include a credit to rate base for all unfunded reserves f(uinds collected from customers that \((1)\) have not been set aside in a tusts eserow or res
( through cost accruals, the amount to be deducted from rate base should exclude the portion offset by another balance sheet accoun.
H. Calculate using 13 month average balance. excent ADIT. SERP will not be included as an unfunded reserve in the formula rate.
Proiected balances are for the calendar year the revenue under this formula begins to be charged.
Excludes ARO amounts.
Total prepayments, including Fleet Activity, allocated to transmission as follows: (1) amounts solely related to transmission allocated 100\%\% to transmission; (2) amounts solely related to distribution, gas or non-utility allocated \(0 \%\) to transmission; (3) amounts related to electric general allocated using the wages and salaries allocator

TLF shall be equal to 50 percent of the lesser of (a) the transmission portion of FERC Form 1 , page 227 , line 5 , column c per FERC Form No. 1 ) and (b) 59 million. The TLF recovery percentage and cap will be subject to modification only through Commission authorization under section 205 or section 206 of the Federal Power Act.
\begin{tabular}{|c|c|c|}
\hline k1 & Facilities & Allo \\
\hline & Fackites & Allocation To Transmission \\
\hline K2 &  & Oher \\
\hline \({ }^{\mathrm{k} 3}\) & Prepaid Commission - Transmission & 100\% Transmission \\
\hline \({ }^{k 4}\) & Fleet Activity & Allocation To Transmissi \\
\hline k5 & Membership dues & Other \\
\hline \({ }^{6} 6\) & IT License \& Maintenance Agreements & Allocation To Transmissi \\
\hline k7 & IT License \& Maintenance Agreements & Other \\
\hline k8 & Postage & Othe \\
\hline k9 & Prepaid Rent & 100\% Transmission \\
\hline k10 & Prepaid Rent & Other \\
\hline k11 & tepaid gross receipts tax & Other \\
\hline k12 & Prepaid property tax & Allocation To Transmissio \\
\hline k13 & PA Commission Fee & Other \\
\hline k14 & Retention Incentive & Allocation To Transmissi \\
\hline k15 & Marketing & Other \\
\hline k16 & Voluntary Employees Beneficiary Association & To \({ }^{\text {T }}\) \\
\hline k17 & Equipment Maintenance & 100\% Transmission \\
\hline k18 & Equipment Maintenance & Other \\
\hline k19 & New Business & Other \\
\hline k20 & Land Acquistions & 100\% Transmission \\
\hline k21 & Leases & Other \\
\hline \({ }^{2} 22\) & Matching Energy Assistance Fund Agency Fee: & Other \\
\hline k23 & Building Acquisit & \\
\hline \({ }^{122}\) & Building Acquistion & 100 \\
\hline
\end{tabular}
9,400,69




For Projection
Page 1 of 2
Projection for the 12 months ended 12/31/2021

\section*{ADIT for the Projection}



\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & ADIT. 282 (Atachment \(H-7{ }^{\text {N Notes }}\) Nand \(Q\) & \[
\begin{gathered}
\mathrm{B} \\
\text { Total }
\end{gathered}
\] & \[
\underset{\substack{\text { Gass Prod } \\ \text { Reatior orher } \\ \text { Related }}}{\text { ched }}
\] & \[
\underset{\substack{\text { only } \\ \text { Transmision } \\ \text { Releted }}}{\mathrm{D}}
\] & \[
\begin{gathered}
\text { E } \\
\substack{\text { Plant } \\
\text { Related }}
\end{gathered}
\] & \[
\begin{aligned}
& \begin{array}{c}
\text { Labor } \\
\text { Releated }
\end{array}
\end{aligned}
\] & \({ }^{\text {Jusification }}\) & G \\
\hline 13a & Property Related ADIT, Excl. ARO & & & & & & & \\
\hline 13b & Common & (29,107,226) & & & & (29,107,226) & Included because plant in service is included in rate base. & \\
\hline \({ }^{13}\) & Distribution & (1,277,494,888) & (1,277,44, ,888) & & & & Related to Distribution property, & \\
\hline \({ }^{13 d}\) & Electric General & (3,136,156) & & & & (3,136,156) & Included because plant in serrice is included in rate base. & \\
\hline 13 e
13 f
1 & Transmission & (235,859,579) & & (235,859,59) & & & Included because plant in service is included in rate base. & \\
\hline \({ }_{13 \mathrm{~g}}^{13 \mathrm{~g}}\) & 促 & & & & & & & \\
\hline 13h & & & & & & & & \\
\hline 14 & Subtotal- - \(27.5 .2 . \mathrm{b}\) & (1.54, 597, .449) & (1,277, 494,888) & (235.859,579) & & (32243,382) & & \\
\hline 15 & Less FASB 109 Above if not separately removed & (1,284,353,657) & (1, (247, 739,335 ) & (35,469,436) & & \(\frac{(2,2,04,886)}{(1)}\) & & \\
\hline 16 & Less FASB 106 Above if not spparately removed & & & & & & & \\
\hline 17 & Total (Line 14 - Line 15 - Line 16 ) & (1,261,244, 192) & (1,029,655,553) & (200,390,143) & & (31,19,496) & & \\
\hline
\end{tabular}

\footnotetext{
 2. ADIT items related only to Transmission are directly assigned to Column D
3. ADIT items related to Plant other than general plant, intangible plantor or common plant and not in Columss \(\mathrm{C} \& \mathrm{D}\) are included in Column
4. ADIT items related to labor, general plant, intangible plant, or common plant and not in Columns \(\mathrm{C} \& \mathrm{D}\) are included in Column F
5. Deferred income taxes arise when items are
the associated ADIT amount shall be excluded
}


\footnotetext{
Instructions for Account \(283:\)
1. ADIT items related only to
DTTT items related only to Non-Electric Operations (e.g, Gas, water, Sewer)
ADIT items related to to Plant other than general plant, intangibibe plant or or
. ADIT items related to labor, general plant, intangible plant, or common plant and nat in Coums C \& D are ind D are included in Column E
5. Deferred income taxes arise when items are included in taxable income in dififerent periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula,
}



18 Instrecion Sor Account 282:
19
1. ADIT items reateded onyly to Non-Electric Operations (e.e., Gas, Water, Sever) or Production are directly asigned to Column C
2. ADIT items related ony to Transmission are directly assiged to Column D



PECO Energy Company
DIT-283 Atacciment H-7 Notes op id


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & \[
\text { ADIT-283 A Atacchment H-7 Notes O, Pand } Q
\] & \(\underset{\text { Total }}{\text { ¢ }}\) & \[
\underset{\substack{\text { Gasas Prod } \\ \text { Retail oroluer } \\ \text { Related }}}{\mathrm{C}}
\] &  & \[
\begin{aligned}
& \text { Plant } \\
& \text { Related }
\end{aligned}
\] & \[
\begin{gathered}
\text { Labor } \\
\text { Related }
\end{gathered}
\] & Justifaction \\
\hline 25a & AEC Receivable & (1,474,421) & (1,474,421) & & & & Retail reated \\
\hline \({ }^{256}\) & Regulator Asset ( Covid) & (10,955,218) & (10,955, 218) & & & & Retail related \\
\hline 25c & \(\frac{\text { Regulatory Asset ( } \text { (SP) }}{}\) & \(\underset{(146,618)}{(34)}\) & \({ }_{(1446,658)}^{(184)}\) & & & & \({ }_{\text {Retail reated }}^{\text {Retir related }}\) \\
\hline 25 e & Repulatory Asset (Enerry Efficiency) & (60.561) & (60,561) & & & & Retail related \\
\hline \(25 f\) & Regulator A Asset (AMR) & (192,498) & (192,498) & & & & Retail related \\
\hline \({ }^{25 g}\) & Regulatory Asset (Smart Meters) & (4,938,073) & (4,938,073) & & & & Retail related \\
\hline \({ }^{255}\) & Regulatory Asset ( CAP Forgiveness) & (1,015,422) & (1,015,422) & & & & Retail related \\
\hline \({ }^{25 i}\) & Regulatory Asset (ARO) & (3, 171,417) & (3,171,417) & & & & Retail related \\
\hline \({ }_{25 \mathrm{k}}^{251}\) & 年egulator Asset (Rate Change) & \(\frac{(6,177,151)}{(557,890}\) & (6,177,151) \((557,800)\) & & & & Retail realed Excluded because the underlying account(s) are not included in model \\
\hline \({ }_{251}^{251}\) & Regalatory Asset ( Itier) & \({ }_{(303,070)}^{(5)}\) & & & (303,070) & &  \\
\hline 25m & Accrued Holiday Pay & (472,916) & & & & (472,916) & The book expense on Jan 1 of calendar year, accelerated tax expense taken in previous calendar year. Related to all functions. \\
\hline 25 n & PURTA & (67,403) & & & (67,403) & & Property taxes. Book records on an accrual method based on the prior year, tax reverses the book accrual and deducts the actual payments made. Relates to all \\
\hline & PENSION EXPENSE PROVISION & (96,51,197) & & & & (96,551,197) & Book accrues and capitalizes anticipated Pension costs based on actuarial analysis. Tax deducts or capitalizes retirement benefits only when the amounts are paid. Related to all functions. \\
\hline \({ }^{25 p}\) & Accrued State Income Tax Receivable & (3,651,206) & & & (3,651,206) & & Accrued State Tax Receivable \\
\hline 25a & Cloud Computing & (2,115,077) & & & (2,115,077) & & Included because the related underlving asset is included in rate base. Related to accelerated deductibility of these amounts for tax purposes. \\
\hline 25 r & FAS 109 Regulatory Asset & (150,669,279) & & & (150,669,279) & & Accumulted Defered Income Taxes attributale to income tax related regulatory assets and liabilities. This balance is excluded fiom rate base. \\
\hline 25s & & & & & & & \\
\hline \({ }_{25 u}^{25 t}\) & & & & & & & \\
\hline 25v & & & & & & & \\
\hline 25w & & & & & & & \\
\hline & & & & & & & \\
\hline \(25 y\) & & & & & & & \\
\hline \({ }_{2523}^{252}\) & & & & & & & \\
\hline 25ab & & & & & & & \\
\hline 25 ac & & & & & & & \\
\hline \({ }^{25 a d}\) & & & & & & & \\
\hline \({ }_{\text {25af }}^{25 a e}\) & & & & & & & \\
\hline , & & & & & & & \\
\hline 26 & Subtotal p p27,9.6 & (282,863,152) & (29,033,005) & & (156,806,035) & (97,024,112) & \\
\hline 27 & Less FASB 109 Above if not separatel removed & (150,669,279) & & & (150,669,279) & & \\
\hline 28 & Less FASB 106 Above if not separatel removed & & & & & & \\
\hline 29 & Total & (132,193,874) & (29,033,005) & & (6,136,756) & (97,024,112) & \\
\hline 30 & \multicolumn{7}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{l}
Instructions for Account 283: \\
1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column C \\
2. ADIT items related only to Transmission are directly assigned to Column D \\
3. ADIT items related to Plant other than general plant, intangible plant or common plant and not in Columns C \& D are included in Col
\end{tabular}}} \\
\hline \[
\begin{aligned}
& 31 \\
& 32
\end{aligned}
\] & & & & & & & \\
\hline \[
\begin{aligned}
& 32 \\
& 33
\end{aligned}
\] & & & & & & & \\
\hline 34 & \multicolumn{7}{|l|}{4. ADIT items related to to abor, general plant, intangitle plant, or common plant and not in Colums C \& D are inctuded in Column F} \\
\hline 35
36 & \multicolumn{7}{|l|}{\multirow[t]{2}{*}{5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded}} \\
\hline & & & & & & & \\
\hline
\end{tabular}



\section*{PECO Energy Company}

Page 1 of 2


\section*{PECO Energy Company}


\footnotetext{
\(\frac{\text { Note: }}{\text { A: Merger-related costs incurred during hold harmless period are to be excluded from rate unless approved by FERC order. }}\)
}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Line No. & Month & \begin{tabular}{l}
Transmission O\&M Expenses \\
(a)
\end{tabular} & \begin{tabular}{l}
Account No. 566 (Misc. Trans. Expense) \\
(b)
\end{tabular} & Account No. 565
(c) & \begin{tabular}{l}
Accounts 561.4 and 561.8 \\
(d)
\end{tabular} & \begin{tabular}{l}
Amortization of Regulatory Asset \\
(e)
\end{tabular} & \begin{tabular}{l}
Transmissio Expense (less amortization of regulatory asset) \\
(f)
\end{tabular} & \begin{tabular}{l}
Depreciation Expense - \\
Transmission \\
(g)
\end{tabular} & \begin{tabular}{l}
Depreciation Expense - \\
Common \\
(h)
\end{tabular} & Depreciation Expense Transmission Intangible
(i) & \begin{tabular}{l}
Depreciation Expense - General Intangible \\
(j)
\end{tabular} & \begin{tabular}{l}
Depreciation Expense Distribution \\
(k)
\end{tabular} \\
\hline & Attachment H-7, Page 3, Line No.: & 1 & 2 & 3 & & 11 & 12 & 16 & & & & \\
\hline & Form No. 1 & 321.112.b & 321.97.b & 321.96.b & 321.88.b \& 92.b & Portion of Account 566 (Attachment H-7 Notes T and Z) & Balance of Account 566 & Attachment 8, Page 1, Line 11, Col J & \begin{tabular}{l}
Attachment 8, Page 2, \\
Line 51, Col J
\end{tabular} & Attachment 8, Page 2, Line 10, Col J & \begin{tabular}{l}
Attachment 8, Page \\
2, Line 19, Col J
\end{tabular} & \begin{tabular}{l}
Attachment 8, Page \\
2, Line 22, Col J
\end{tabular} \\
\hline 1 & Total & 206,204,601 & 12,292,850 & & 153,065,697 & & 12,292,850 & 26,664,777 & 38,856,904 & 3,856,500 & 3,826,966 & 11,597,384 \\
\hline & & Depreciation Expense - & Amortization of Abandoned Plant & Labor Related Taxes & Labor Related Taxes to be Excluded & Plant Related Taxes & Excluded Taxes Per Attachment 5C Line 5 & Other Included Taxes & Plant Related Taxes to be Excluded & Amortized Investment Tax Credit Consistent with (266.8.f \& 266.17.f) Transmission & Excess Deferred Income Tax Amortization Transmission & Tax Effect of Permanent Differences Transmission \\
\hline & & (a) & (b) & (c) & (d) (Note F) & (e) & (f) & (g) & (h) (Note F) & (i) & (j) & (k) \\
\hline & Attachment H-7, Page 3, Line Number & 17
Attachment 8, Page 1, Line
25, Col
\[
25, \mathrm{Col} \mathrm{~J}
\] & \[
\begin{gathered}
19 \\
\text { (Note S) }
\end{gathered}
\] & \({ }^{23}\) Attachment 5C Line 2 & 24
Attachment 5C Line 9 & \[
\begin{gathered}
26 \\
\text { Attachment } 5 \mathrm{C} \text { Line } \\
1
\end{gathered}
\] & \[
\begin{gathered}
27 \\
\text { Attachment } 5 \mathrm{C} \\
\text { Line } 5
\end{gathered}
\] & \({ }^{28}{ }^{\text {Attachment 5C Line 3 }}\) & 29 \({ }^{29}\) Attachment 5C Line 10 & \[
\begin{gathered}
38 \\
\text { (Note E) }
\end{gathered}
\] & \[
\begin{aligned}
& 39 \\
& \text { (Attachment H-7 } \\
& \text { Note G) }
\end{aligned}
\] & \[
\begin{gathered}
40 \\
\text { (Attachment H-7 } \\
\text { Note W) }
\end{gathered}
\] \\
\hline 2 & Total & \$ 19,912,049 & \$ - & 12,565,762 & \$ - & 12,492,918 & 138,105,314 & 838,054 & \$ - & 2,355 & 3,911,495 & 214,029 \\
\hline
\end{tabular}

Long Term Interest (117, sum of 62.c through 67.c), Excluding LVT Interest (Note G)
Preferred Dividends (118.29c) (positive number)
Proprietary Capital
Less Preferred Stock
Less Account 216.1
Less Account 216.1 (enter negative) (Note D)
Less Account 219.1 (enter negative)
Less Account
Common Stock
(Sum of Line \(5-\) Line \(6+\) Line \(7+\) Line 8)
\({ }_{149,259,987}\)
4,434,953,389
\(\frac{(2,126,847)}{4,432,826,541}\)

10 Long Term Debt (Note A)
11 Preferred Stock (Note B)
12 Common Stock (Note C)
13 Total
\begin{tabular}{cr}
\(\$\) & \(\%\) \\
\hline \(3,822,880,147\) & \(46.31 \%\) \\
\(4,432,826,541\) & \(53.69 \%\) \\
\hline \(8,255,706,689\) &
\end{tabular}
(100\% - Line 11, Col (\%) - Line 12, \(\operatorname{Col}(\%)\)
(Line 11, \(\mathrm{Col}(\$) / \operatorname{Line}\) 13, \(\mathrm{Col}(\$))\)
(Line 12, \(\operatorname{Col}(\$) /\) Line 13, \(\operatorname{Col}(\$))\)
(Sum of Lines 10-12)

Cost
3.90\%
\(10.35 \%\)

\(\frac{\text { Notes: }}{\mathrm{A}}\) Long Term Debt balance will reflect the 13 month average of the balances, of which the 1st and 13 th are found on page 112 lines \(18 . \mathrm{c} \& \mathrm{~d}\) to \(21 . \mathrm{c} \& \mathrm{~d}\) in the Form No. 1.
B Preferred Stock balance will reflect the 13 month average of the balances, of which the 1 st and 13 th are found on page 112 line 3 .c \& d in the Form No. 1
C Common Stock balance will reflect the 13 month average of the balances, of which the 1 st and 13 th are found on page 112 lines \(3 . c \& d\), \(12 . \mathrm{c} \& \mathrm{~d}\), and \(16 . \mathrm{c} \& \mathrm{~d}\) in the Form No. 1 as shown on lines \(10-12\) above A cap on the equity percentage of PECO's capital structure shall be \(55.75 \%\).
ROE will be supported in the original filing and no change in ROE may be made absent FERC authorization pursuant to a section 205 or section 206
D The Account 216.1 balance is input only if positive number in the FERC Form No. 1 (112.12.c).

 electric (per FF1 page 356).
Labor and Plant related taxes due to merger are to be excluded consistent with hold harmless commitment.
G All short-term interest related expense will be removed from the formula rate template.
Rccount 454- Rent from Electric Propery

Kent from Electric Property - Transmission Related, Subject to Sharing (Note 3 )
Rent from Electric Property - Transmission Related, Pass to Customers Sote 3)

Kent from Electric P P
Total Rent Revenues
Account \(456 \& 456,1\) - Other Electric Revenues (Note 1)

\section*{Schedule 1A
Firm Point to \\ Firm Point to Point Service revenues for which the load is not included in the divisor received by}
2,087,191
\(9,861,999\)
transmission owner
Revenues associated with transmission service not trovided under the PJM OATT (Note 4)
Intercompany Professional Services
4,799,870
PIM Transitional Reveruue Neutrality (Note 1)
PIM Transitional Market Expansion (Note 1)
Professional Services \((\) Notet 3 3)
Revenues from Divectly Acsige
\({ }_{12}\) Revenues from Directly Assigned Transmission Facility Charges (Note 2)
13 Gross Revenue Credits
14 Less line 17 g
Total Revenue Credits
(Sum Lines 3, 4-12)
\(16,812,950\)
\((5,167,960\)
1,6, \((5,1,17,964\)
\(11,644,984\)
Revenue Adiustment to determine Revenue Credii
Note 1 : All revenues related to transmission that are received as a transmission owner (i.e., not
received as a LSE), for which the cost of the service is recovered under this formula, except as specifically provided for elsewhere in this Attachment or elsewhere in the formula, will be included IS a revenue credit in inine 2 ; provided, that the revenue credid on line 2 will not include revenues sociated with transmission service the loads for which are included in the rate divisor i) ttachment \(\mathrm{H}-7\), page 1 , line 11 .
16b Note \(2:\) If the costs associated with the Directly Assigned Transmission Facility Charges are
included in the Rates, the associated revenues are included in the Rates. If the costs associat included in the Rates, the associated revenues are included in the Rates. If the costs associated with
he Directly Assigned Transmission Facility Charges are not included in the Rates, the associated bies are not included in the Rates
160
Note 3: Ratemaking treatment for the following specified secondary uses of transmission assets: (1) ight-of-way leases and leases for space on transmission facilities for telecommunications; (2)
ransmission tower licenses for wireless antennas; (3) right-of-way property leases for farming
 rocess and scheduling sotiware); and (5) , ransmission maintenance and consulting services
including energized circuit maintenance, high--otatage substation maintenance, safety training including enerigied circuit maintenance, ,high-Volatage substation maintenance, satery train
ransformer oit testing, and circuit breaker testing to ther utilites and large custoners Collectively, products). Company will retain \(50 \%\) of net revenues consistent with Pacific Gas and
Electric Company, 90 FERC 911,314 . Note: in order to use lines \(17 \mathrm{a}-17 \mathrm{~g}\), the utility must track in separate subaccounts and by department the revenues and costs associated with each secondary yse except for the cost of the assoparited income taxes). The cost associated with he secondary
17a Revenues included in iines \(1-11\) which are subject to \(50 / 50\) sharing
176. Costs sssociated with revenues in in line 172

17e Costs associated with reverues in in line 17 a that are included in FERC accounts recovered throug
17e transmission service at isssue.
17 Net Revenue Credit 17 l d +17
\({ }_{18}^{17 \mathrm{~g}}\) Line 17 fless line 17 a
Note 4 : If the facilities associated with the revenues are not included in the formula, the revenue shown here but not included in the total above and is explained in the Cost Support, For example,
revenues associated with distribution facilities. In addition, Revenues from Schedule 12 are not included in the total above to the extent they are credited under Schedule 12 .
19 Reserved
\(\begin{array}{ll}20 & \begin{array}{l}\text { Total Account } 454,456 \text { and } 456.1 \\ 21 \\ \text { Reserved }\end{array}\end{array}\)

Costs associated with revenues in line 17a

Cost tem
\(\begin{array}{ll}\text { 22a } & \text { Administrative and General Salarie } \\ \text { 22b } \\ \text { Employee Pensions and Benefitis }\end{array}\)
23 Total Lines 22


25 a

\begin{tabular}{lll}
258 \\
& \\
& \\
250 \\
& & \\
\hline
\end{tabular}
\({ }_{25}^{255} \mathrm{~g} \mathrm{~g}\)

FERC Account 456. 1

26 b
26 c
26 d
26 e ransmission Enhanancement


Total Lines 26
\begin{tabular}{|l|l|l|}
\hline s 195,80021 & \(1,542,621\) \\
\hline
\end{tabular}

\section*{PECO Energy Company}

\section*{Attachment 5B-A\&G Workpaper}
(a)
(b)
(c)
(d)
(e)
323.181.b to 323.196.b

1 Administrative and General Salaries
Office Supplies and Expenses
3 Administrative Expenses Transferred-Credit
4 Outside Service Employed (Note E)
Property Insurance
Injuries and Damages
7 Employee Pensions and Benefits
8 Franchise Requirements
9 Regulatory Commission Expenses (Note E)
10 Duplicate Charges-Credit
11 General Advertising Expenses (Note E)
12 Miscellaneous General Expenses (Note E)
13 Rents
14 Maintenance of General Plant
15 Administrative \& General - Total (Sum of lines 1-14)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{2}{|r|}{Total} & \multicolumn{2}{|r|}{S\&W Allocation} & \multicolumn{2}{|l|}{Gross Plant Allocation} & \multicolumn{2}{|l|}{Non-Recoverable} & \multicolumn{2}{|r|}{Directly Assigned} \\
\hline 920.0 & \$ & 29,310,886 & \$ & 29,302,924 & & & \$ & 7,962 & \$ & - \\
\hline 921.0 & & 11,159,759 & & 11,159,759 & & & & - & & - \\
\hline 922.0 & & - & & - & & & & - & & - \\
\hline 923.0 & & 76,262,322 & & 75,693,731 & & & & 568,591 & & - \\
\hline 924.0 & & 570,370 & & - & & 570,370 & & - & & - \\
\hline 925.0 & & 26,744,186 & & 26,744,186 & & & & - & & - \\
\hline 926.0 & & 25,497,480 & & 25,497,480 & & & & - & & - \\
\hline 927.0 & & - & & - & & & & - & & - \\
\hline 928.0 & & 8,007,671 & & - & & & & 7,941,187 & & 66,484 \\
\hline 929.0 & & \((2,256,813)\) & & \((2,256,813)\) & & & & - & & - \\
\hline 930.1 & & 1,188,027 & & - & & & & 1,188,027 & & - \\
\hline 930.2 & & 2,638,852 & & 1,938,254 & & & & 700,598 & & - \\
\hline 931.0 & & - & & - & & & & - & & - \\
\hline 935 & & 7,241,621 & & 7,241,621 & & & & - & & - \\
\hline & \$ & 186,364,361 & \$ & 175,321,142 & \$ & 570,370 & \$ & 10,406,365 & \$ & 66,484 \\
\hline & & ocation Factor & & 9.22\% & & 17.70\% & & 0.00\% & & 100.00\% \\
\hline & & ission A\&G \({ }^{1}\) & & 16,166,385 & & 100,959 & & - & & 66,484 \\
\hline & & & & & & & & Total \({ }^{2}\) & & \$16,333,827 \\
\hline
\end{tabular}

Notes:
\({ }^{1}\) Multiply total amounts on line 15 , columns (b)-(e) by allocation factors on line 16.
\({ }^{2}\) Sum of line 17, columns (b), (c), (d), (e).

PECO Energy Company
Attachment 5C - Taxes Other Than Income
\begin{tabular}{|c|c|c|}
\hline Taxe & Other Than Income & \[
\begin{gathered}
\text { Page } 263 \\
\text { Col (i) }
\end{gathered}
\] \\
\hline \multicolumn{3}{|c|}{Plant Related, Subject to Gross Plant Allocator} \\
\hline 1a & PA Real Estate Tax - 2020 & 7,122,521 \\
\hline 1 b & Property Tax Payable & 5,370,397 \\
\hline 1c & & \\
\hline 1 & Total Plant Related (Total Lines 1) & 12,492,918 \\
\hline \multicolumn{3}{|c|}{Labor Related, Subject to Wages \& Salary Allocator} \\
\hline 2a & Federal Unemployment & 56,025 \\
\hline 2 b & Social Security & 12,288,043 \\
\hline 2c & PA Unemployment & 221,694 \\
\hline 2 & Total Labor Related (Total Lines 2) & 12,565,762 \\
\hline \multicolumn{3}{|c|}{Other Included, Subject to Gross Plant Allocator} \\
\hline 3a & State Use Taxes & 834,412 \\
\hline 3 b & Miscellaneous Taxes & 3,642 \\
\hline 3 c & & \\
\hline \(\cdots\) & & \\
\hline 3 & Total Other Included (Total Lines 3) & 838,054 \\
\hline 4 & Total Included (Lines 1 to 3) & 25,896,734 \\
\hline \multicolumn{3}{|c|}{Taxes Other Than Income Excluded Per Notes A to E} \\
\hline 5 a & PA Gross Receipts Tax - 2019 & \((291,924)\) \\
\hline 5 b & PA Gross Receipts Tax - 2020 & 135,682,362 \\
\hline 5 c & Sales Tax Payable & 2,714,876 \\
\hline \(\cdots\) & & \\
\hline 5 & Total Excluded Taxes Other Than Income (Total Lines 5) & 138,105,314 \\
\hline 6 & Total Taxes Other Than Income, Included and Excluded (Lines 4 and 5) & 164,002,048 \\
\hline 7 & Total Taxes Other Income from p115.14.g & 164,002,048 \\
\hline 8 & Difference (Line 6-Line 7) & - \\
\hline \multicolumn{3}{|c|}{Items Included in Line 4, that Are To Be Excluded from Formula Per Attachment 5-P3 Support Note F (Enter Negative)} \\
\hline \multicolumn{3}{|l|}{9 a} \\
\hline \multicolumn{3}{|l|}{9 b} \\
\hline \(\cdots\) & & \\
\hline 9 & Total Labor Related Taxes to be Excluded (Total Lines 9) & - \\
\hline \multicolumn{3}{|l|}{10a} \\
\hline 10b & & \\
\hline \(\ldots\) & Total Plant Related Taxes to be Excluded (Total Lines 10) & - \\
\hline
\end{tabular}

\section*{Criteria for Allocation:}

A Other taxes that are incurred through ownership of plant including transmission plant will be allocated based on the Gross Plant Allocator. If the taxes are \(100 \%\) recovered at retail they shall not be included.
B Other taxes that are incurred through ownership of only general or intangible plant will be allocated based on the Wages and Salary Allocator. If the taxes are \(100 \%\) recovered at retail they shall not be included.
C Other taxes that are assessed based on labor will be allocated based on the Wages and Salary Allocator.
D Other taxes except as provided for in A, B and C above, that are incurred and (1) are not fully recovered at retail or (2) are directly or indirectly related to transmission service will be allocated based on the Gross Plant Allocator; provided, however, that overheads shall be treated as in footnote B above.
E Excludes prior period adjustments in the first year of the formula's operation and reconciliation for the first year.
\begin{tabular}{|c|c|}
\hline Month (Note A) & \(\underset{\substack{\text { MERC } \\ \text { Monthly } \\ \text { Interst Rate }}}{\text { cen }}\) \\
\hline & Interest Rate \\
\hline January & 0.0042 \\
\hline February & 0.0039 \\
\hline March & 0.0042 \\
\hline April & 0.0039 \\
\hline May & 0.0040 \\
\hline June & 0.0039 \\
\hline July & 0.0029 \\
\hline August & 0.0029 \\
\hline September & 0.0028 \\
\hline October & 0.0028 \\
\hline November & 0.0027 \\
\hline December & 0.0028 \\
\hline January & \({ }^{0.0028}\) \\
\hline February & 0.0025 \\
\hline March & 0.0028 \\
\hline April & 0.0027 \\
\hline May & 0.0028 \\
\hline
\end{tabular}
\(\frac{\text { Note: }}{\text { A }}\)
The FERC Quarterly Interest Rate in column [A] is the interest applicable to the Month indicated.

```

Attachment 7
Page 1 of 1
PBOPs
PECO Energy Company

```

Calculation of PBOP Expenses
(a)
\begin{tabular}{|c|c|c|c|}
\hline & (b) PECO Total & (c) & \begin{tabular}{l}
(d) \\
Electric
\end{tabular} \\
\hline & 1,066,173 & Portion not Capitalized
\[
\begin{array}{r}
679,716 \\
(1,257,843)
\end{array}
\] & Col. (c) x Electric Labor in Note B
\[
\begin{array}{r}
541,406 \\
(1,001,894)
\end{array}
\] \\
\hline Line 1 minus line 2 & & & 1,543,300 \\
\hline
\end{tabular}

Notes:
A The source of the amounts from the Actuary Study supporting the amount in line 1, column (b) is the 3rd page of the attachment to the January 24, 2017 Willis Towers Watson report on PBOPs for PECO.

B Electric Labor (354.28.b)
Gas Labor sum (355.62.b)
842
46,709,857
79.65\%

Total
229,551,892
20.35\%

C The Willis Towers Watson report on PBOPs does not breakout the amount related to construction labor that is capitalized.
As a result, the portion not capitalized is calculated as labor expensed divided by total labor.

PECO Energy Company
Attachment \(8-\) Depreciation and Amortization


Electric Intangible
 Sotwware - Transmission 3 -year Life (Note 10)
Sofe (Note 10)
Software - Transmission
4-year Life (Nete 10) Software - Transmission 4-year Life (Note 10)
Software - Transmission 5-year Life (Note 10) Software - Transmission 7 -year Life (Note 10)
Software - Transmission 10 -year Life (Note 10) Software - Transmission 10-yar Life (Note 10)
Software - Transmission 13-year Life (Note 10) Software - Transmission 13-year Life (Note 10)
Software - Transmission 15-year Life (Note 10)

Software - Electric General 2-year Life (Note 10 ) Software - Electric General 3-year Life (Note 10)
Software - Electric General 4-year Life (Note 10) Software - Electric General -year Life (Note 10 )
Software - Electric General 5 -year Life (Note 10\()\)
Sofwer Software - Electric General 7 -year Life (Note 10\()\)
Software - Flectric General 10 -year Life (Note Software - Electric General 10-year Lite (Note 10)
Software - Electric General 13-year Life (Note 10)
Sofware- Electic Genera 15 15 year Life (Note 10 ) Software - Electric General 13 -year Life (Note 10 )
Software - Electric General 15-year Life (Note 10

Software - Electric Distribution
Regulatory Initititives Depr Charged to Reg Asset

Common General - Electric
Software - 2 -year Life (Note 10)
Software 3 --year Life (Note 10)
Software - 4 -year Lite (Note 10
Software - 5 -year Life (Note 10)
Software - 7 -year Life (Note 10)
Software - 10-year Life (Note 10
Software - 13 -year Life (Note 10\()\)
Software - 13 -year Life (Note 10)
Software - 15 -yar Life (Note 10 )
Software - 15 -yeerr Lite (Note 10 )
Regulatory Initiatives/Depr Charged to Reg Asset Structures and Improvements
Office Furniture and Equipment - Office Machines Office Furniture and Equipment - Furnitures and Fixtures Transportation Equipment - Automobiles Transportation Equipment - Light Trucks Transportation Equipment - Heavy Trucks Transportation Equipment - Tractors
Transportation Equipment - Trailers Transportation Equipment - Other Vehicles Transportation Equipment-Medium Trucks Stores Equipment
Tools, Shop, Garage Equipment - Construction Tools Tools, Shop, Garage Equipment - Common Tools Tools, Shop, Garage Equipment - Garage Equipment Power Operated Equipment Communication Equipment
Miscellaneous Equipment

\begin{tabular}{|c|c|c|c|c|c|}
\hline N/A & 27.3897\% & 5,771,259 & 5,771,259 & - & 1,580,731 \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & 18.7368\% & 12,145,989 & 10,685,678 & 1,460,311 & 2,275,770 \\
\hline N/A & N/A & - & - & & - \\
\hline N/A & N/A & - & - & & - \\
\hline \multirow[t]{3}{*}{N/A} & N/A & - & - & - & - \\
\hline & N/A & & & & \\
\hline & & 17,917,248 & 16,456,937 & 1,460,311 & 3,856,500 \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & 33.3327\% & 245,309 & 85,177 & 160,132 & 81,768 \\
\hline N/A & N/A & & & & \\
\hline N/A & 14.3383\% & 26,120,236 & 12,813,988 & 13,306,248 & 3,745,198 \\
\hline N/A & N/A & - & - & & - \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & N/A & - & - & - & - \\
\hline \multirow[t]{2}{*}{N/A} & N/A & 26,365,545 & 12,899,165 & 13.466,380 & 3,826,966 \\
\hline & & & & & \\
\hline N/A & N/A & 154,269,457 & 104,863,716 & 49,405,741 & 11,597,384 \\
\hline \multirow[t]{2}{*}{N/A} & N/A & 18,781,412 & 11,605,536 & 7,175,876 & Zero \\
\hline & & 173,050,869 & 116,469,252 & 56,581,617 & 11,597,384 \\
\hline N/A & N/A & & & - & - \\
\hline N/A & 16.4566\% & 1,196,154 & 214,079 & 982,075 & 196,846 \\
\hline N/A & N/A & & & & \\
\hline N/A & 9.8153\% & 241,701,760 & 182,470,301 & 59,231,459 & 23,723,753 \\
\hline N/A & N/A & & & & - \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & N/A & 146,766 & 146,766 & - & Zero \\
\hline 36.49 & 1.7771\% & 239,102,868 & 61,197,029 & 177,905,839 & 4,249,097 \\
\hline 7.99 & 10.4616\% & 99,440 & 6,757 & 92,683 & 10,403 \\
\hline 11.17 & 7.0705\% & 17,760,843 & 2,541,656 & 15,219,187 & 1,255,780 \\
\hline 2.58 & 18.8147\% & 30,225,045 & 15,095,127 & 15,129,918 & 5,686,752 \\
\hline 3.25 & N/A & 72,076 & 71,731 & 345 & Zero \\
\hline 7.49 & N/A & 28,609,323 & 13,008,008 & 15,601,315 & Zero \\
\hline 8.55 & N/A & 70,881,264 & 29,082,197 & 41,799,067 & Zero \\
\hline 2.15 & N/A & 215,016 & 215,699 & (683) & Zero \\
\hline 9.13 & N/A & 3,782,722 & 2,037,935 & 1,744,787 & Zero \\
\hline 5.70 & N/A & 4,836,991 & 3,226,966 & 1,610,025 & Zero \\
\hline 7.01 & N/A & 14,859,467 & 3,465,323 & 11,394,144 & Zero \\
\hline 8.82 & 6.5573\% & 1,314,148 & 398,451 & 915,697 & 86,173 \\
\hline 2.50 & 93.7374\% & 8,942 & \((7,754)\) & 16,696 & 8,382 \\
\hline 13.02 & 6.6084\% & 785,807 & 137,322 & 648,485 & 51,929 \\
\hline 10.45 & N/A & 1,511,628 & 692,670 & 818,958 & Zero \\
\hline 2.47 & N/A & 142,446 & 141,304 & 1,142 & Zero \\
\hline 12.69 & 4.5672\% & 77,150,818 & 19,157,610 & 57,993,208 & 3,523,632 \\
\hline \multirow[t]{2}{*}{7.33} & 6.7131\% & 955,698 & 488,221 & 467,477 & 64,157 \\
\hline & & 735,359,222 & 333,787,398 & 401,571,824 & 38,856,904 \\
\hline
\end{tabular}

\section*{PECO Energy Company
ent 8 - Depreciation and Amortization}

```

Transmission
Electric General
Intangible - Transmission
Intangible - Transmiss
Intangible - Distributio

```
Accumulative Depreciation
```

Transmission
Electric General
Common - Electric
Intangible - Transmissi
Intangible - General

```
Intangible - Distri
Total Intangible
\(544,681,453\)
\(101,966,616\)
\(348,304,810\)
\(16,84,320\)
\(16,235,840\)
\(122,644,161\)
\((1,663) \quad 544,683,116\)

\(\begin{array}{ll}\text { S } & \text { 544,681,453 }\end{array}\)
\(122,684,161\)
\(155,754,321\)
\begin{tabular}{rr}
\((1,663)\) & \(544,683,116\) \\
37 & 101,99959 \\
\((82)\) & \(348,304,893\) \\
4,643 & 16,89967 \\
\((1)\) & \(16,235,840\) \\
- & \(122,684,161\)
\end{tabular}
\begin{tabular}{rr}
\(100.00 \%\) & \(544,683,116\) \\
\(9.22 \%\) & \(9,402,628\) \\
\(9.22 \%\) & \(32,217,738\) \\
\(100.00 \%\) & \(16,829,677\) \\
\(9.22 \%\) & \(1,497,109\) \\
\(0.00 \%\) & 18 \\
\hline
\end{tabular}

\footnotetext{
\(\frac{\text { Notes: }}{1}\) Columns (A), (B), (C), and (D) are fixed and cannot be changed absent Commission approval or acceptance. The depreciation / amortization expense is calculated separately for each row.
}
 Mortality Curve specified Columns (C) and (D) using a half year convention for the first year placed in service. The weighted remaining life is calculated once a year at the beginning of the year

For FERC accounts 303,352 through 359 and 390 through 398 , Column F is fixed and cannot be changed absent Commission approval or acceptance.
\({ }^{4}\) Column (G) is the depreciable amount of gross plant investment reported in the annual FERC Form No. 1 filing on pages 207 (Electric) and 356 (Common) by account or subaccount. Column (H) is the accumulated depreciation by account or subaccount.
Column (I) is the end of year depreciable net plant in the account or subaccount.
Reserved
Reserved
At least every 5 years, PECO Energy Company will file with the Commission a depreciation study supporting its existing Estimated Life and Mortality Curve for each account or subaccount.
9 The depreciation expense associated with Asset Retirement Obligations (booked to accounts 359.1 and 399.1 ) are not included in the tables above.
( individual plant established in this manner



\section*{Nows}

EDIT data, including EDIT amortization amount and balance, for Protected, Non-Protected Property and Non-Protected, Non-Property shall reflect the Transmission portion of EDIT amounts. The amounts and categorization of these balances as of December 31, 2017 is: Protected Property - Transmission (Line 15: S79,726,712; Protected Property
EDIT data, including EDTT amortization amount and balance, for Protected, Non-Protected Property and Non-Protected, Non-Property shall reflect the Transmission portion of EDIT amounts. The amounts and categorization of these balances as of December 31, 2017 is: Protected Property - Transmission (LLine
A
Electric General to be allocated between Distribution and Transmission (Line 16 :
S1,683,744; Protected Property
The amortization schedule of the EDIT balance related to Tax Cuts and Job Act of 2017 shall be consistent with the following periods:
Poocected
Non-Potected Property:
Tax Cuts a
ARAM
7 years
5 years
The Non-Protected Propererty: EDIT balance shall be fully yyertized by the end of 2024 and the Non-Protected, non-Property EDIT balance shall be fully amortized by the end of 2022 .
C The data of the annual amortization amount and balance are from PECO's Tax Accounting records.
D EDIT balance was reclassified from ADIT to EDIT in December 2017.


1
\(=2=5\)
2

" \(=9\)


\title{
Attachment 10 \\ Pension Asset Discount Worksheet \\ PECO Energy Company
}

113 Month Average Pension Asset (Note A)
Net ADIT Balance
2
3
3
4

6 Net Pension Asset
27,715,110 (Attachment 4, line 28(i))

Prior Year ADIT Related to Transmission Pension Asset

5 Net Unamortized EDIT Balance
\(7 \quad 100 \%\) of ATRR on Net Pension Asset
8 Times Pension Discount \%
9 ATRR Discount on Net Pension Asset
to Transmission Pension Asset
Current Year ADIT Related to Transmission Pension Asset
Average ADIT Balance Related to Transmission Pension Asset
\((8,717,329)\) (Attachment 4B "PENSION EXPENSE PROVISION" times S\&W Allocator) ( \(8,902,998\) ) (Attachment 4C "PENSION EXPENSE PROVISION" times S\&W Allocator) \((8,810,163)\) (Average of Lines 2 and 3 )
\(\$ \quad(2,221,352)\) (Attachment 9 line 24 "Average")
\$ 16,683,595 (Line 1 plus Line 4 plus Line 5)
1,605,516 (Line 6 times Attachment H-7 page 3, line 34, col (3) times (1+Attachment H-7 page 4, line 18, col (5))
60\%
963,310 (Line 7 times Line 8)

Note:
A: PECO's transmission-related Pension Asset balance is capped at \(\$ 33\) million. Such limit may only be changed pursuant to a section 205 or 206 filing.





13. Yoont A verage Balance of LLongeterm Dect


12
13


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline 1,423,04, 2 , & 1,423,004,2,51 & 1,42,3,04,2,31 & 1.423,04, 2 , \({ }^{\text {a }}\) & 1.423,004,251 & 1.14, 3,004,251 &  & 1,42, \(0,00,251\) & 1,42,3,04,251 & 1,423,004,251 &  & 1,423,04, \({ }^{\text {a }}\), & 1,423,004,251 & 1,42,304,251 \\
\hline 1334.450.423 & 1.34.4.50.423 & 1.34.4.40.4.23 & 1.577.450.433 & 1.577.450.43 & 1.577.450.43 & 1.57.4.40.4.23 & 1.57.4.40.623 & 1.57.4.40.423 & 1.59.1.24,952 & \({ }^{1.591 .124 .952}\) & 1.591.124952 & \({ }^{1.991 .124 .952}\) & \({ }^{1.562727 .355}\) \\
\hline  &  &  &  &  &  &  &  &  &  &  &  & \[
\begin{array}{r}
86,742 \\
4,796,604,471 \\
(3,280,486,128)
\end{array}
\] &  \\
\hline 2298.082 & 2.298 .082 & 2.298 .082 & 1,71,703 & 1.687,070 & 1.687,90 & 2299218 & 1.688 .207 & 1.4088207 & 2798.793 & 2.187 .882 & 2.187 .882 & 29.38935 & 2.126 .847 \\
\hline \begin{tabular}{l}
4,178,012,187 \\
4,178,012,187 \\
\$
\end{tabular} & \$4,235,625,966 \(4,235,62,966\) s & \(\$ 4,287,283,719\) \(4,287,28,719 \mathrm{~s}\) & \begin{tabular}{l}
\(\$ 4,463,549,339\) \\
4,463,549,339
\end{tabular} & \(\$ 4,488,191,540\) \(4,488,191,540 \quad \$\) & \begin{tabular}{l}
\$4,510,871,175 \\
\(4,510,87,175\) s
\end{tabular} & \begin{tabular}{l}
\(\$ 4,418,160,310\) \\
\(4,418,160,310 \quad \$\)
\end{tabular} & \begin{tabular}{l}
4,483,403,863 \\
\(\begin{array}{ll}4,483,403,863 & \$\end{array}\)
\end{tabular} & \begin{tabular}{l}
\(\$ 4,510,827,843\) \\
\(4,510,827,843 \quad \mathrm{~s}\)
\end{tabular} & \begin{tabular}{l}
\(\$ 4,488,133,839\) \\
\(\begin{array}{cc}- & \$ \\ 4,488,133,839 & \$\end{array}\)
\end{tabular} & \$4,513,027,225 \(4,513,027,225\) S & \(\$ 4,544,207,310\) \(\begin{array}{r}-5,54,207,310 \\ \hline\end{array}\) & \(\$ 4,533,099,739\) \begin{tabular}{l} 
4,533,099,739 \\
\hline
\end{tabular} & 4,434,953,389 4,434,953,389 \\
\hline
\end{tabular}

Appendix 1B
Populated Projected Net Revenue Requirement - MDTAC

ATTACHMENT H-7B
MDTAC FORMULA RATE TEMPLATE

CALCULATION OF MONTHLY AMORTIZED REGULATORY ASSET TO BE RECOVERED
\begin{tabular}{|c|l|l|r|}
\hline 1 & \begin{tabular}{l} 
Annual Revenue Requirement on \\
Regulatory Asset Amortization
\end{tabular} & \begin{tabular}{l} 
Attachment 1 - Revenue Requirement \\
Line 3
\end{tabular} & \(\$ 1,183,568\) \\
\hline 2 & True-up Adjustment with Interest & Attachment 2 - True-Up Line 24 & \((\$ 1,614,667)\) \\
\hline 3 & \begin{tabular}{l} 
Net Annual Revenue Requirement \\
on Regulatory Asset Amortization \\
with True-up
\end{tabular} & Line 1 + line 2 & \((\$ 431,099)\) \\
\hline 4 & \begin{tabular}{l} 
Net Monthly Revenue Requirement \\
on Regulatory Asset Amortization \\
with True-up
\end{tabular} & Line 3 / 12 & \(-\$ 35,925\) \\
\hline
\end{tabular}

PECO Energy Company
Summary of Transmission SFAS 109 Regulatory Asset (Account 182.3) Amortization
For the 12 months ended \(12 / 31 / 2020\)
\begin{tabular}{llc} 
SFAS 109 Reg Asset Amortization (Notes A and B) & \(\$\) & \(1,183,568\) \\
Other Tax Adjustments (Note C) & \(\$\) & - \\
Adjusted Total & \(\$\) & \(1,183,568\)
\end{tabular}

Notes:
(A) All items are asssociated with ratemaking flow through requirements
(B) Additional detail is provided on page 2 of this exhibit
(C) Amortization of FAS 109 Regulatory Asset.

True-Up with Interest
PECO Energy Company
\begin{tabular}{lr} 
Month (Note A) & \begin{tabular}{r} 
FERC Monthly \\
Interest Rate
\end{tabular} \\
January & 0.0042 \\
February & 0.0039 \\
March & 0.0042 \\
April & 0.0039 \\
May & 0.0040 \\
June & 0.0039 \\
July & 0.0029 \\
August & 0.0029 \\
September & 0.0028 \\
October & 0.0028 \\
November & 0.0027 \\
December & 0.0028 \\
January & 0.0028 \\
February & 0.0025 \\
March & 0.0028 \\
April & 0.0027 \\
May & 0.0028 \\
& 0.0032
\end{tabular}

Notes:
A The FERC Quarterly Interest Rate in column [A] is the interest applicable to the Month indicated.
Actual Revenue Requirement
Revenue Received
2,714,639

Net Under/(Over) Collection (Line 19 - Line 20)
17 Months
Interest (Line 18*Line 21*Line 22)
Total True-up
\((1,614,667)\)

PECO Energy Company
Summary of Transmission SFAS 109 Regulatory Asset (Account 182.3) December 31, 2019 through December 31, 2020
\begin{tabular}{|c|c|c|c|}
\hline & 12/31/2019 & Activity & 12/31/2020 \\
\hline \multicolumn{4}{|l|}{TRANSMISSION ONLY} \\
\hline Repair Allowance & 7,416,764 & \((63,527)\) & 7,353,236 \\
\hline Federal and State Flow Through & 20,957,035 & \((247,200)\) & 20,709,836 \\
\hline Excess Deferreds/pre-1981 Deferreds & 15,334,003 & \((519,988)\) & 14,814,015 \\
\hline Other & 380,096 & \((3,960)\) & 376,136 \\
\hline Total & 44,087,898 & \((834,674)\) & 43,253,223 \\
\hline \multicolumn{4}{|l|}{COMMON (TO BE SPLIT TDG)} \\
\hline Repair Allowance & - & - & - \\
\hline Federal and State Flow Through & 7,442,640 & \((17,993)\) & 7,424,647 \\
\hline Excess Deferreds/pre-1981 Deferreds & 2,573,842 & \((64,956)\) & 2,508,886 \\
\hline Other & 1,271,349 & \((23,818)\) & 1,247,531 \\
\hline Total & 11,287,831 & \((106,767)\) & 11,181,064 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Transmission Allocation \% & 7.10\% & \begin{tabular}{l}
(Attachment H-7A, page 4, l \\
Form 1 page 356)
\end{tabular} & Commo \\
\hline Repair Allowance & - & - & - \\
\hline Federal and State Flow Through & 528,235 & \((1,277)\) & 526,958 \\
\hline Excess Deferreds/pre-1981 Deferreds & 182,676 & \((4,610)\) & 178,066 \\
\hline Other & 90,233 & \((1,690)\) & 88,542 \\
\hline Total & 801,144 & \((7,578)\) & 793,566 \\
\hline
\end{tabular}

ELECTRIC GENERAL (TO BE SPLIT TD)
Repair Allowance
\begin{tabular}{rrr}
9,115 & \((73)\) & 9,042 \\
876,110 & 8,308 & 884,418 \\
141,929 & \((1,213)\) & 140,717 \\
2,367 & \((64)\) & 2,303 \\
\hline \(1,029,522\) & 6,958 & \(1,036,480\)
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Transmission Allocation \% & 9.22\% & \multicolumn{2}{|l|}{Source: Attachment H-7A, page 4, line 11, column 5} \\
\hline Repair Allowance & 840 & (7) & 834 \\
\hline Federal and State Flow Through & 80,786 & 766 & 81,552 \\
\hline Excess Deferreds/pre-1981 Deferreds & 13,087 & (112) & 12,976 \\
\hline Other & 218 & (6) & 212 \\
\hline Total & 94,932 & 642 & 95,574 \\
\hline
\end{tabular}

Repair Allowance
Federal and State Flow Through
Excess Deferreds/pre-1981 Deferreds
Other
Total
\begin{tabular}{rrr}
\(7,417,604\) & \((63,534)\) & \(7,354,070\) \\
\(21,566,056\) & \((247,711)\) & \(21,318,346\) \\
\(15,529,766\) & \((524,710)\) & \(15,005,057\) \\
470,547 & \((5,656)\) & 464,891 \\
\hline \(\mathbf{4 4 , 9 8 3 , 9 7 4}\) & \(\mathbf{( 8 4 1 , 6 1 0})\) & \(\mathbf{4 4 , 1 4 2 , 3 6 4}\) \\
& & \((1,183,568)\) \\
\(63,261,570\) & & \(62,078,002\)
\end{tabular}
\begin{tabular}{lr}
\hline Federal Income Tax Rate & \(21.000 \%\) \\
State Income Tax Rate & \(9.990 \%\) \\
Composite Rate \(=\mathrm{F}+\mathrm{S}(1-\mathrm{F})\) & \(28.892 \%\) \\
Gross-up Factor \(=1 /(1-\mathrm{CR})\) & \(140.631 \%\)
\end{tabular}

Appendix 2A
2020 True Up Adjustment Calculation - NITS

\section*{ATTACHMENT H-7A}

FORMULA RATE TEMPLATE

Rate Formula Template Utilizing FERC Form 1 Data
PECO Energy Company
(2)

\section*{(page 3, line 48) \\ Attachment 1 , line 17, col 15 a}

Attachment 5A, line 15
(line 1 minus lines 2 and 2 a)
Attachment 1 , line 18 , col. 14 - Attachment 1 , line 17 a, col. 14 Attachment 1 , line 18, col. 15 - Attachment 1, line 17a, col. 15 Attachment 1 , line 18, col. 16 - Attachment 1 , line 17a, col. 16

Attachment 1 , line 17a, col. 14 less line 2
Attachment 1, line 17a, col. 15
Line \(7+\) Line 8
\begin{tabular}{c} 
(3) \\
Total \\
\hline \(11,663,824\)
\end{tabular}

Attachment 1 , line 18, col. 13
1 CP from PJM in MW
(line 9/11)


> Rate Formula Template Jtilizing FERC Form 1 Dat PECO Energy Company

\title{
(3)
}
(4)

Company Total
Allocator
\begin{tabular}{rr}
- & NA \\
\(1,701,185,631\) & TP \\
\(6,979,726,224\) & NA \\
\(289,111,175\) & W/S \\
\(191,707,700\) & DA \\
\(701,44,667\) & W/S \\
\((3,183,945)\) & W/S \\
\hline \(9,859,951,452\) & GP \\
& \\
& \\
\(525,086,000\) & NA \\
\(1,796,538,812\) & TP \\
\(88,106,012\) & NA \\
\(137,248,811\) & DA \\
\(315,911,537\) & W/S \\
\((1,650,807)\) & W/S \\
\hline \(2,861,260,366\) &
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 1,176,099,631 & \multicolumn{2}{|l|}{} & 1,176,099,631 \\
\hline \multicolumn{3}{|l|}{5,183,187,412} & \\
\hline \multicolumn{3}{|l|}{201,005,162} & 18,534,711 \\
\hline \multicolumn{3}{|l|}{54,458,889} & 3,900,004 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{385,473,130}} & 35,544,526 \\
\hline & & & (141,371) \\
\hline 6,998,691,086 & \(\mathrm{NP}=\) & 17.63\% & ,233,937,501 \\
\hline
\end{tabular}


Rate Formula Template tilizing FERC Form 1 Da PECO Energy Company
(2)

\section*{Source}

\begin{tabular}{|c|c|c|c|}
\hline Company Total & \multicolumn{2}{|c|}{Allocator} & \begin{tabular}{l}
(5) \\
Transmission (Col 3 times Col 4 )
\end{tabular} \\
\hline 206,204,601 & TP & 100.00\% & 206,204,601 \\
\hline \((12,292,850)\) & TP & 100.00\% & (12,292,850) \\
\hline & TP & 100.00\% & \\
\hline \((153,065,697)\) & TP & 100.00\% & \((153,065,697)\) \\
\hline 186,364,361 & DA & & 16,337,692 \\
\hline - & DA & 100.00\% & - \\
\hline 12,292,850 & TP & 100.00\% & 12,292,850 \\
\hline 12,292,850 & & & 12,292,850 \\
\hline 1,543,300 & w/s & 9.22\% & 142,308 \\
\hline - & w/S & 9.22\% & - \\
\hline 241,046,565 & & & 69,618,904 \\
\hline 26,664,777 & TP & 100.00\% & 26,664,777 \\
\hline 19,912,049 & W/S & 9.22\% & 1,836,093 \\
\hline 3,856,500 & TP & 100.00\% & 3,856,500 \\
\hline 3,826,966 & W/S & 9.22\% & 352,885 \\
\hline 11,597,384 & NA & zero & \\
\hline 38,856,904 & w/s & 9.22\% & 3,583,000 \\
\hline \((669,268)\) & W/S & 9.22\% & \((61,713)\) \\
\hline - & DA & 100.00\% & - \\
\hline 104,045,312 & & & 36,231,541 \\
\hline 12,565,762 & w/s & 9.22\% & 1,158,690 \\
\hline - & w/s & 9.22\% & \\
\hline 12,492,918 & GP & 18.38\% & 2,295,962 \\
\hline 138,105,314 & NA & zero & - \\
\hline 838,054 & GP & 18.38\% & 154,018 \\
\hline - & GP & 18.38\% & - \\
\hline 164,002,048 & & & 3,608,671 \\
\hline - & DA & 100.00\% & - \\
\hline 0.2889 & & & \\
\hline 0.3066 & & & \\
\hline \[
\begin{array}{r}
1.4063 \\
(2,355) \\
(3,911,495)
\end{array}
\] & & & \\
\hline 214,029 & & & \\
\hline 153,126,970 & NA & & 22,473,731 \\
\hline (3,312) & TP & 100.00\% & (3,312) \\
\hline (5,500,788) & TP & 100.00\% & (5,500,788) \\
\hline 300,992 & TP & 100.00\% & 300,992 \\
\hline 147,923,863 & & & 17,270,624 \\
\hline 499,475,304 & NA & & 73,305,660 \\
\hline (963,310) & DA & 100.00\% & (963,310) \\
\hline 1,155,529,782 & & & 199,072,090 \\
\hline
\end{tabular}

\section*{Rate Formula Template PECO Energy Company}
(3)
(4)
(2)

\section*{SUPPORTING CALCULATIONS AND NOTES}

\section*{(Page 2, Line 2, Column 3)}
(Note H)
(Lote 1)
(Line 4 divided by Line 1 )
\begin{tabular}{|c|c|c|}
\hline Form 1 Reference & \$ & TP \\
\hline \(354.20 . \mathrm{b}\) & & 0.0\% \\
\hline 354.21.b & 13,919,867 & 00.0\% \\
\hline 354.23.b & 102,646,282 & 0.0\% \\
\hline 354.24,25,26.b & 34,391,969 & 0.0\% \\
\hline (Sum of Lines 7 through 10) & 150,958,118 & \\
\hline \multicolumn{3}{|l|}{(Note V)} \\
\hline & \$ & \% \\
\hline (Attachment 5, line 10 Notes Q \& R) & 3,822,880,147 & 46.31\% \\
\hline (Attachment 5, line 11 Notes Q \& R) & & 0.00\% \\
\hline (Attachment 5, line 12 Notes K, Q \& R) & 4,432,826,541 & 53.69\% \\
\hline (Attachment 5, line 13) & 8,255,706,689 & \\
\hline
\end{tabular}
(Attachment 5, line 13)
\begin{tabular}{|c|c|}
\hline Line & \\
\hline 1 & Total Transmission plant \\
\hline 2 & Less Transmission plant excluded from PJM rates \\
\hline 3 & Less Transmission plant included in OATT Ancillar \\
\hline 4 & Transmission plant included in PJM rates \\
\hline 5 & Percentage of Transmission plant included in PJM R \\
\hline 6 & WAGES \& SALARY ALLOCATOR (W\&S) \\
\hline 7 & Electric Production \\
\hline 8 & Electric Transmission \\
\hline 9 & Electric Distribution \\
\hline 10 & Electric Other \\
\hline 11 & Total (W\& S Allocator is 1 if lines 7-10 are zero) \\
\hline 12 & RETURN (R) \\
\hline 13 & \\
\hline 14 & \\
\hline 15 & Long Term Debt \\
\hline 16 & Preferred Stock (112.3.c) \\
\hline 17 & Common Stock \\
\hline 18 & Total \\
\hline
\end{tabular}

TP=
100.00\%


General Note: References to pages in this formulary rate are indicated as: (pageef, line\#, col.\#) References to data from FERC Form 1 are indicated as: \# y x (page line, colum
\({ }_{\text {A }}^{\text {Notes: }}{ }_{\text {Reserved }}\)
 281 is not allocated.
\(\begin{array}{ll}\text { C } & \text { Reserved } \\ \text { D } & \text { Cash Wor }\end{array}\)
 Communications, Public Advocacy and Corporate Relations and Government and Regulatory Affairs and Public Policy expenses listed in Account 923 found at Form \(1323.184 . \mathrm{b}\).
 EPA and/or obtained through litigation \(w\) Cemediation contractors related to Metal Bank Superfund).
Attachment 5B, Line 9- include Regulatory Commission Expenses directly related to transmission service, ISO filings, or transmission siting itemized at 351.h., and exclude all other Regulatory Commission Expenses itemized at \(351 . \mathrm{h}\).
F Includes only FICA, unemployment, highway, property, gross receipts, and other assessments charged in the current year. Taxes related to income are excluded. Gross receipts taxes are not included in transmission revenue requirement in the Rate Formula Template, since they are recovered elsewher.

 SIT was developed. Furthermore, a u tility that elected to utilize amortization of tax credits against taxable income, r
36). Excess Deferred Income Taxes reduce income tax expense by the amount of the expense multiplied by (T/1-T).
```

Inputs Required:

```

\subsection*{21.00\%}
(State Income Tax Rate or Composite SIT)
\(0.00 \%\) (percent of federal income tax deductible for state purposes)
H Removes transmission plant determined by Commission order to be state-jurisdictional according to the seven-factor test (until Form 1 balances are adjusted to reflect application of seven-factor test).
 when the generator is shut down.
 No. ER17-1519. Thereafter, the cap shall be subject to change pursuant to sections 205 and 206 of the Federal Power Act.
Reserved
Reserved
\(\begin{array}{ll}\text { M } & \text { Reserved } \\ \text { All items related to Contributions in Aid of Construction (CIAC), including investment in CIAC and CIAC related ADIT, excess/(deficient) ADIT and amortization of excess/(deficient) ADIT shall be excluded from the formula rate. }\end{array}\)
 Transmission-related ADIT, Excess/(Deficient) ADIT, and the amortization of Excess/(Deficient) ADIT shall be included in the formula rate except as noted
Premiums on Reacquired Debt, Pension Expense Provision, Loss on Reacquired Debt, FAS 112 and Electric Rate Case Expense - Regulatory Asset - Current.
ADIT Excess/(Deficient) ADIT and the amortizaiton of Excess/(Deficient) ADIT related to Accrued Benefits, Deferred Compensation Vacation pay Cher Prevision and Accrued Vacation shall be excluded from the formula rate.
All ADIT-190, ADIT-282, and ADIT-283 amounts reflected on Attachment 4C must be based on a timing difference between book expense recognition and expense recognition for tax purposes.
Calculated using 13 month average balance, except ADIT.
Unamortized Abandoned Plant and Amortization of Abandoned Plant will be zero until FERC explicitly approves recovery of the cost of abandoned plant pursuant to Section 205 of the FPA.
 ERC
U Excludes Asset Retirement Obligation balance
W Company shall include only gains and losses on interest rate locks associated with debt issuances. Absent a Section 205 filing, Company shall not include in the Formula Rate, the gains, losses, or costs related to other hedges.

 any other permanent difference as an adjustment to the income tax allowance computation in the Formula Rate Template.
X Unfunded Reserves are customer contributed capital such as when Injuries and Damages expense is accrued but not yet incurred. Also, pursuant to Special Instructions to Accounts 228.1 through 228.4,
Z \(\quad \begin{aligned} & \text { no amounts shall be credited to accounts } \\ & \text { Amortization of Regulatory Asset for } \\ & \text { Environmental Remediation of Manufactured Gas Plants shall be excluded from the formula rate }\end{aligned}\)

To be compleced in conjimection with Atachment H - ?
```

L
$$
\begin{subarray}{c}{\mathrm{ Cross Tranmision Plant-Total}}\\{\mathrm{ Net Tranmisisonn lant. Total}}\end{subarray}
$$

```

```

T
TAXES OTHER THAN INCOME TAXES
TMotal OtererTaxes
L Less Reveruucreceits
Annual Allocation Factor for Expense
income taxes

```

```

Ammal Alloca
$$
\begin{subarray}{c}{\mathrm{ RETuRN _utum on Rate Baso}}\end{subarray}
$$

```

```

16 Annual Allocation Factor for Return

```

```

$\underset{\substack{\text { Cross } 7 \text { Trannisision Plant - Total } \\ \text { Net Transmisison } \\ \text { lant } \\ \text { Totall }}}{ }$

```

```

aXES other than income taxes
nual Allocation Factor for Other Taxes
Less Revenuc Crodits
Ampul Allocaion Factor Revenue Credits
Annual Allocation Factor for Expense

```

GENERAL, INTANGIBLE AND AN COMMON (G\&CC) DEPRECLATION EXPENSE
\begin{tabular}{|c|c|c|}
\hline Attachment H-7 & (3) & \\
\hline Page, Line, Col. & Tranmisision & Allocator \\
\hline \begin{tabular}{l}
Attach H-7, p 2, line 2 col 5 (Note A) \\
Attach H-7, p 2, line 20 col 5 plus line \(34 \& 37 \mathrm{col} 5\) (Note B)
\end{tabular} & \begin{tabular}{l}
1,701, 185,631 \\
1,176,099,631
\end{tabular} & \\
\hline Attach H-7, p 3, line \(12 \operatorname{col} 5\) (line 3 divided by line \(1 \operatorname{col} 3\) ) & \[
\begin{aligned}
& 69,618,904 \\
& 0.04 \\
& 0.04
\end{aligned}
\] & 0.04 \\
\hline Attach H-7, p 3, lines 15 to 18, col 5 (Note H) (line 5 divided by line 1 col 3 ) & \({ }_{\text {9,566,764 }}^{0.01}\) & 0.01 \\
\hline Attach H-7, p 3, line \(30 \operatorname{col} 5\) (line 7 divided by line \(1 \operatorname{col} 3\) ) & \(3,608,671\)
0.00 & 0.00 \\
\hline Attach H-7, p 1, line \(2 \operatorname{col} 5\) (line 9 divided by line \(1 \operatorname{col} 3\) ) & 11,63,824 & \\
\hline Sum of fines \(4,6,8\), and 10 & & 0.05 \\
\hline Attach H-7, p 3, line \(45 \operatorname{col} 5\) (line 12 divided by line \(2 \operatorname{col} 3\) ) & \(\underset{\text { 17, }}{1770,0.24}\) & 0.01 \\
\hline Attach H-7, p 3, lines 47 and 48 a col 5 (line 14 divided by line \(2 \operatorname{col} 3\) ) & \(\underset{\substack{\text { 22,32,300 } \\ 0.06}}{ }\) & 0.06 \\
\hline Sum of fines 13 and 15 & 0.08 & 0.08 \\
\hline
\end{tabular}


Page 2 of 2
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & (1) & (2) & (3) & (4) & (5) & (6) & (7) & (8) & (9) & (10) & (11) & (12) & (12a) & (13) & (14) & (15) & (159) & (1) \\
\hline Line & Project Name & RTO Project
Number or Zonal & Project Gros Plant & Annual Allocation
Factor for Expense & Annual Expense
Charge & Project Net Plant or CWIP Balance & Annual Allocation
Factor for Return & Annual Return
Charge & \[
\begin{array}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|cr:cr|}
\substack{\text { ization Expese }} \\
\hline
\end{array}
\] & Annual Revenue
Requirement & Incentive Return in
basis Points & entive Return & Ceiling Rate & Competitive Bid
Concession & \[
\begin{gathered}
\text { Total Annual } \\
\text { Revenne } \\
\text { Requirenent }
\end{gathered}
\] & \[
\begin{gathered}
\text { True-U } \\
\text { Adjustment }
\end{gathered}
\] &  & Vet Rev Req \\
\hline & & & (Note C) & (Page 1 line 11) & (Col. \(3 *\) Col. 4 ) & (Notes D\& \({ }^{\text {d }}\) ) & (Pase line 10) & (CO1. \(6 *\) Col. 7 ) &  & (Sum Col 5 , 8\&9) & (Note K) &  & COol 10 \& (2) & Note \()\) & (Sum Col. \(10 \& 12\)
Less Col. 13) & (Note F) & (850,000 & \[
\begin{gathered}
\text { Sum Col. 14, } 15 \& \\
15(\mathrm{a}) \\
\text { (Note G) } \\
\hline
\end{gathered}
\] \\
\hline \({ }^{17 a}\) & Zonal & Zonal & 1,478,998.438 & \({ }_{0} 0.05\) & s71,961,330 & s 976,107,953 & 0.08 & 74,374,998 & \({ }^{21,999,626}\) & 168,25,554 & & & 168,25,5,54 & & 168,25,5,54 & (106,25) & (718,419) & \\
\hline \({ }^{176}\) & Center Point 500 kV Sustation Addition & \({ }^{20269}\) & 34,380,112 & 0.05 & \$1,67,232 & 27,68,998 & & 2,109,72 & \({ }^{62,968}\) & 4,405,972 & & & 4,405,972 & & 4,405,972 & & & \\
\hline \({ }_{1}^{17 \mathrm{l}}\) &  &  &  & \begin{tabular}{l}
0.05 \\
0.05 \\
\hline
\end{tabular} & ¢ &  & 0.08
0.08
0 & \(\substack { 1.054 .886 \\ \begin{subarray}{c}{317775{ 1 . 0 5 4 . 8 8 6 \\ \begin{subarray} { c } { 3 1 7 7 7 5 } } \\{1.750} \end{subarray}\) &  &  & & &  & & \begin{tabular}{c}
\(2,202,986\) \\
\(\substack{681,135}\) \\
\hline 1,4
\end{tabular} & (1,466) & (19,406) & \begin{tabular}{l}
2.192 .1 .14 \\
\hline 64936 \\
\hline
\end{tabular} \\
\hline 17 17 & Richmond.Waneta 230 kV Line Receondutur & b1398.8 & 1,535,247 & \({ }_{0}^{0.05}\) & \$77,418 & \({ }^{\text {l }} 1.300,183\) & 0.08 & 105925 & & 210.045 & & & 216.045 & & 216.045 & (144) & (922) & \(\xrightarrow[\substack{\text { chin, } \\ \text { 214,999 }}]{ }\) \\
\hline 18 & Whitpain 500 kV Ciruatit Brazare Addition & & 3,258,3,32 & 0.05 & S158,57] & 2,618,655 & 0.08 & 199,522 & 395 & \({ }^{417,494}\) & & & 417,44 & & \({ }_{417,494}\) & (278) & (1,783) & \({ }_{4}^{215,4,3,3}\) \\
\hline  & Elrov-Hosessask, 50 k \(\mathrm{L} L\) Line Rating increase & bol7.1 & 4.456,731 & \({ }_{0}^{0.05}\) & S216, & \({ }^{3,498,245}\) & 0.08 & 266,549 & \({ }^{79,348}\) & \({ }_{5}^{562,800}\) & & & \({ }_{562,800}\) & & S62.800 & \({ }^{(374)}\) & (2,433) &  \\
\hline \({ }_{17} 1\) &  &  &  & \({ }_{0}^{0.05}\) & Still & (12,0,2, & -0.08 & 2,355,627 & 287, & (1, \begin{tabular}{c}
\(1,860,099\) \\
4,26117 \\
\hline
\end{tabular} & & & (1806,17 & & & \({ }^{(122809}\) & &  \\
\hline \({ }^{17 \mathrm{j}}\) & Bry Maw-Plymouth 138 kV Line Rewild & b0727 & 18,03,480 & 0.05 & & 15,48,946 & 0.08 & 1,180,874 & 554 & , 33 & & & 2,470,339 & & 2,470,339 & (1,668) & (10,548) & 2,458,124 \\
\hline \({ }_{171}^{17 \mathrm{l}}\) & Emilice \(30-138 \mathrm{k}\) k Transfomer Addition & \({ }^{12140}\) & \({ }^{16,739,503}\) & 0.05 & 5814,688 & \({ }^{15,183,353}\) & 0.08 & \({ }^{1,1,16,910}\) & 291 & 2,320,990 & & &  & &  & (1.54) & & \begin{tabular}{l} 
2,399,433 \\
2,382767 \\
\hline
\end{tabular} \\
\hline \({ }_{17 \mathrm{~m}}^{17 \mathrm{~m}}\) &  & \({ }_{\substack{\text { bil182 } \\ \text { bill }}}\) & \({ }_{\substack{1,1,068,17}}^{17,9,132}\) & \({ }_{0}^{0.05}\) & (s87,953 &  & (0.08 & [1, & 边 &  & & &  & &  & (inco &  &  \\
\hline \({ }^{17 n}\) & Chicheseter \(30-13 \mathrm{kVV}\) Transfomer Addition & \({ }^{1178}\) & 8,327,799 & 0.05 & S405,500 & 6,981,562 & 0.08 & 531.960 & 158,365 & 1,095,626 & & & 1,095,626 & & 1,095,626 & (129) & \({ }^{(4,678)}\) & 1,090,218 \\
\hline \({ }^{170}\) & Bradorad.planerrook \(330 \mathrm{kV} V\) Line Upgrades & \({ }^{\text {bo790 }}\) & \({ }^{1,712,754}\) & \({ }_{0}^{0.05}\) & S88,357 & \({ }^{\text {1,513,2,20 }}\) & \({ }_{0}^{0.08}\) & 115,366 & & \({ }^{233,040}\) & & & 23,400 & & \({ }^{233,040}\) & \({ }^{\text {(155) }}\) & 995) & - 2318.800 \\
\hline \({ }_{\substack{179 \\ 179}}^{179}\) &  &  &  & & Stion & \({ }_{\text {l }}\) & & 134,37
148766 & 751 &  & & &  & &  & (194) & (1, &  \\
\hline \({ }^{175}\) & Bradiordeplanetrook 230 kV L Line Upgrades & \({ }_{\text {borse }}\) & \({ }_{\text {2,399,200 }}\) & 0.05 & S114,819, & \({ }^{2,0,56,241}\) & 0.08 & \({ }^{1545736}\) & cisisi &  & & & \({ }_{3}^{319,025}\) & &  & (212) & \({ }^{(1,362)}\) & \({ }^{312,480}\) \\
\hline  & Plamerook 330 VV Capacior Ramk Adidion & \({ }_{\substack{\text { bo206 } \\ \text { b207 }}}\) &  & \begin{tabular}{l}
0.05 \\
0.05 \\
\hline 0
\end{tabular} &  &  & 0.08
0.08
0.0 & 199,956 &  &  & & & (46,215 & & \({ }_{\substack{43,215 \\ \text { S87 } 270}}\) & (290) & (1, & \({ }_{\substack{434,0,63 \\ 584,58}}\) \\
\hline \({ }^{174}\) & Chicheserer-Mickekteon 3 23 k k V Series Reactoror Addition & b0209 & 2,69,444 & \({ }_{0.05}\) & \({ }_{\text {S13, }}^{51378}\) & 2,036,609 & 0.08 & 155,180 & 46,195 & 332,753 & & & 332,753 & & \({ }^{332,753}\) & (221) & (1,421) & \({ }^{31}\) \\
\hline  &  & \({ }^{\text {b20264 }}\) & \({ }_{\text {2, }}^{\text {2,212,241 }}\) & \({ }_{0}^{0.05}\) & S108, 105 & \({ }^{1,6,377,670}\) & \({ }_{0}^{0.08}\) & \({ }^{124,4882}\) & \({ }_{4}^{44,2,25}\) & \({ }^{277,142}\) & & & 277,142 & & \({ }^{277,142}\) & \({ }^{(1855)}\) & \({ }^{(1,183)}\) & \({ }_{\text {ckin }}^{275,74}\) \\
\hline \({ }_{\text {17x }}^{172}\) &  & \({ }_{\text {b }}^{\text {bo3s }}\) bos7 & \({ }_{\substack{\text { l, } \\ 5,35,225}}^{1,20,278}\) & \({ }_{0}^{0.05}\) & S58,800 &  & (0.08 & (13, & (12, & \(\underset{\substack{275,023 \\ 70,984}}{ }\) & & & \(\xrightarrow{70,5854}\) & & \(\underset{\substack{275,023 \\ 70,384}}{2}\) & (469) & (13,006 &  \\
\hline \(17 y\) & Heaton 330 kV Capacitor Bank Addition & b2028 & 4,315,230 & 0.05 & \$210,016 & 3,204,248 & & 244,148 & 72,680 & 526,844 & & & 526,84 & & 526,844 & (350) & (2,250) & \({ }_{524,244}\) \\
\hline \({ }_{172}^{172}\) &  &  & \(\xrightarrow{13,088,203}\) 90,080 & \({ }_{0}^{0.05}\) & &  & \({ }_{0}^{0.08}\) & & & (1953,833 & & &  & & 1,953833 & (1,010) & \({ }^{(8,342)}\) & \begin{tabular}{|c}
\(1.944,480\) \\
14.608 \\
\hline
\end{tabular} \\
\hline & enh Botum 500 kV Subsataion Upgrades & & & & & & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & & & & & & & \\
\hline
\end{tabular}

Gross Transisision Plant is shat idenififed on pagec 2 line 2 of Atacciment H










2100 Basis Point Incentive Return

\section*{3 Long Term Debt}

Preferred Stock
(Attachment H-7, Notes Q and R

5 Common Stock
(Attachment H-7, Notes Q and R)

6 Total (sum lines 3-5
(Attachment H-7, Notes K, Q and R)
7100 Basis Point Incentive Return multiplied by Rate Base (line 1 * line 6)
8 INCOME TAXES
\(9 \mathrm{~T}=1-\left\{[(1-\mathrm{SIT}) *(1-\mathrm{FIT})] /\left(1-\right.\right.\) SIT \(^{*}\) FIT \(\left.\left.* \mathrm{p}\right)\right\}=\)
\(10 \mathrm{CIT}=(\mathrm{T} / 1-\mathrm{T}) *(1-(\mathrm{WCLTD} / \mathrm{R}))=\)
11 WCLTD = Line 3
12 and FIT, SIT \& \(p\) are as given in footnote \(K\)
13 1/(1-T) =(from line 9)
14 Amortized Investment Tax Credit (266.8f) (enter negative)
15 Excess Deferred Income Taxes (enter negative)
16 Tax Effect of Permanent Differences (Note B)
17 Income Tax Calculation \(=\) line 10 * line 7
18 ITC adjustment (line 13 * line 14)
19 Excess Deferred Income Tax Adjustment (line 13 * line 15)
20 Permanent Differences Tax Adjustment (line 13 * 16)
21 Total Income Taxes (sum lines 17-20)
22 Return and Income Taxes with 100 basis point increase in ROE
23 Return (Attach. H-7, page 3 line 47 col 5 )
24 Income Tax (Attach. H-7, page 3 line 45 col 5 )
25 Return and Income Taxes without 100 basis point increase in ROE
26 Incremental Return and Income Taxes for 100 basis point increase in ROE
(Sum lines 23 \& 24)
(Line 22-line 25 )
27 Rate Base (line 1)
28 Incremental Return and Income Taxes for 100 basis point increase in ROE divided by Rate Base
(Sum lines 7 \& 21)
(Sum lines 23 \& 24)

Cost \(=\) Attachment \(\mathrm{H}-7\), Page 4 Line 17, Cost plus . 01


4,432,826,541 53.7\%
8,255,706,689

\(0.00 \%\)
11.35\%

995,284,151

28.8921\%
31.3353\%

Attachment H-7, Page 3, Line 38
Attachment H-7, Page 3, Line 39
Attachment H-7, Page 3, Line 40
1.4063
\((2,355)\)
(3,911,495) \(3,911,495)\)
214,029 214,029
\(\begin{array}{r}300,992 \\ \hline 19,441,999\end{array}\)

\section*{Notes:}

Line 5 includes a 100 basis point increase in ROE that is used only to determine the increase in return and income taxes associated with a 100 basis point increase in ROE. Any actual ROE incentive must be approved by the Commission.
For example, if the Commission were to grant a 137 basis point ROE incentive, the increase in return and taxes for a 100 basis point increase in ROE would be multiplied by 1.37 on Attachment 1 column 12 .
B The Tax Effect of Permanent Differences captures the differences in the income taxes due under the Federal and State calculations and the income taxes calculated in Attachment H-7 that are not the result of a timing difference


\section*{\(\frac{\text { Notes: }}{1 \text { From }}\)}

Monthly Interest Rate
Interest Income (Expe
0.00
\(8,735)\)

From Attachent 1 line 17 col. 14 for the proiection for the Rate Year.
2) From Attachment 1, line 17, col. 14, less col. 15(a) for each proiect and Attachment H-7, line 7 for zonal. Year for the project designated in Cols. A and B under PJM OATT Schedule 12 PECO Appendix and PECO Appendix A as reported on pages 328 - 330 of the Form No 1 . The Revenue Received in Col. E excludes any True-Up revenues
) I) Prerest from Attachment 6
) Prior Period Adjustment from line 5 is pro rata to each project, unless the error was project specific.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{2}{|r|}{(a)} & (b) & (c) & (d) \\
\hline & Prior Period Adjustments & \begin{tabular}{l}
Amount \\
In Dollars
\end{tabular} & \begin{tabular}{l}
Interest \\
(Note B)
\end{tabular} & \[
\begin{gathered}
\text { Total } \\
\text { Col. (b) }+ \text { Col. (c) }
\end{gathered}
\] \\
\hline 5 & & (117,723) & & (117,723) \\
\hline
\end{tabular}
\(\frac{\text { Notes: }}{\text { A }}\) For each project or Attachment H , the utility will populate the formula rate with the inputs for the True-Up Year. The revenue requirements, based on actual operating results for the True-Up Year, associated with the projects and Attachment H will then be entered in Col. (F) above. Column (E) above contains the stual revenues received associated with Attachment and any Projects paid by the RTO to the utility aplicable interest rate from Attachment 6 . Column (I) adds the interest on the sum of Col.(G) and (H). Col. (I) is the sum of Col. (G), (H), and (I).
B Prior Period Adjustment is the amount of an adjustment to correct an error in a prior period. Interest will be calculated for the prior period adjustment based on the FERC Refind interest rate specified in 18 CFR 35.19 (a) for the period up to the date the projected rates went into effect. PECO will provide the supporting worksheet for the interest calculation when prior period adjustment is needed.
C The Actual Revenue Requirement in the True-up Adjustment calculation for years 2020 and later shall use the depreciation and amortization rates approved for use by the Commission when PECO performs the True-Up Adjustment.


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & (a) & (b) & (c) & (d) & (e) & (f) & (g) & (h) (Note A) & (i) & (j) & & (k) & (1) \\
\hline & Beginning & Month & Year & Weighting & Beginning Balance & 100\% & 100\% Allocator & Plant & GP Allocator & Labor & & S/W Allocator & Total \\
\hline & Balance \& & & & for Projection & Monthly Increment & Transmission & (f) x Allocator & Related & (h) x Allocator & Related & & (j) x Allocator & ADIT \\
\hline & Monthly & & & & & & 100\% & & 0.1838 & & & 0.0922 & (d) \(\mathrm{x}[(\mathrm{g})+(\mathrm{l})+(\mathrm{k})]\) \\
\hline & Changes & & & & & & & & From Attach H & & & From Attach H & \\
\hline & & ADIT-28 & & & & & & & Page 2, Line 18 & & & Page 4, Line 16 & \\
\hline 1 & Balance & December & 2019 & 100.00\% & & (204,512,756) & (204,512,756) & - & & (32,036,440) & & \((2,954,084)\) & (207,466,840) \\
\hline 2 & Increment & January & 2020 & 91.78\% & - & \((209,280)\) & \((209,280)\) & - & - & \((77,939)\) & & \((7,187)\) & \((198,675)\) \\
\hline 3 & Increment & February & 2020 & 84.11\% & & \((209,280)\) & \((209,280)\) & - & - & \((77,939)\) & & \((7,187)\) & \((182,069)\) \\
\hline 4 & Increment & March & 2020 & 75.62\% & & \((209,280)\) & \((209,280)\) & - & & \((77,939)\) & & \((7,187)\) & \((163,684)\) \\
\hline 5 & Increment & April & 2020 & 67.40\% & & \((209,280)\) & \((209,280)\) & - & & \((77,939)\) & & \((7,187)\) & \((145,893)\) \\
\hline 6 & Increment & May & 2020 & 58.90\% & & \((209,280)\) & \((209,280)\) & - & & \((77,939)\) & & \((7,187)\) & \((127,508)\) \\
\hline 7 & Increment & June & 2020 & 50.68\% & & \((209,280)\) & \((209,280)\) & - & & \((77,939)\) & & \((7,187)\) & \((109,716)\) \\
\hline 8 & Increment & July & 2020 & 42.19\% & & \((209,280)\) & \((209,280)\) & - & & \((77,939)\) & & \((7,187)\) & \((91,331)\) \\
\hline 9 & Increment & August & 2020 & 33.70\% & & \((209,280)\) & \((209,280)\) & - & & \((77,939)\) & & \((7,187)\) & (72,946) \\
\hline 10 & Increment & September & 2020 & 25.48\% & & \((209,280)\) & \((209,280)\) & - & & \((77,939)\) & & \((7,187)\) & \((55,155)\) \\
\hline 11 & Increment & October & 2020 & 16.99\% & & \((209,280)\) & \((209,280)\) & - & - & \((77,939)\) & & \((7,187)\) & \((36,770)\) \\
\hline 12 & Increment & November & 2020 & 8.77\% & & \((209,280)\) & \((209,280)\) & & & \((77,939)\) & & \((7,187)\) & \((18,978)\) \\
\hline 13 & Increment & December & 2020 & 0.27\% & - & \((209,280)\) & \((209,280)\) & - & - & \((77,939)\) & & \((7,187)\) & (593) \\
\hline 14 & Sum Ties to & december & 2020 & Balance & - & (207,024,115) & (207,024,115) & - & - & (32,971,713) & & \((3,040,326)\) & (208,670,158) \\
\hline 15 & Increment & Not Subje & 2020 & & & \((7,334,377)\) & \((7,334,377)\) & - & - & - & & - & \((7,334,377)\) \\
\hline 16 & Total & & & & & (214,358,492) & (214,358,492) & - & - & (32,971,713) & & \((3,040,326)\) & \((216,004,535)\) \\
\hline & & ADIT-283 & & & & & & & & & & & \\
\hline 17 & Balance & December & 2019 & & & & & \((6,136,756)\) & (1,127,820) & (97,024,112) & & \((8,946,606)\) & (10,074,425) \\
\hline 18 & Balance & December & 2020 & & & - & - & \((4,790,923)\) & \((880,481)\) & (106,347,739) & & \((9,806,338)\) & (10,686,819) \\
\hline 19 & & Average & & & & - & - & \((5,463,839)\) & \((1,004,150)\) & \((101,685,926)\) & & (9,376,472) & \((10,380,622)\) \\
\hline & & ADIT-281 & & & & & & & & & & & \\
\hline 20 & Balance & December & 2019 & & Zero & Zero & Zero & Zero & Zero & Zero & Zero & & Zero \\
\hline 21 & Balance & December & 2020 & & Zero & Zero & Zero & Zero & Zero & Zero & Zero & & Zero \\
\hline 22 & & Average & & & Zero & Zero & Zero & Zero & Zero & Zero & Zero & & Zero \\
\hline & & ADIT-190 & & & & & & & & & & & \\
\hline 23 & Balance & December & 2019 & 100.00\% & - & - & - & 20,138,019 & 3,700,987 & 95,696,411 & & 8,824,178 & 12,525,165 \\
\hline 24 & Increment & January & 2020 & 91.78\% & & - & - & - & - & - & & - & - \\
\hline 25 & Increment & February & 2020 & 84.11\% & & - & - & - & - & - & & - & - \\
\hline 26 & Increment & March & 2020 & 75.62\% & - & - & & & & & & & \\
\hline 27 & Increment & April & 2020 & 67.40\% & & & & - & - & - & & - & - \\
\hline 28 & Increment & May & 2020 & 58.90\% & & & & - & - & - & & - & - \\
\hline 29 & Increment & June & 2020 & 50.68\% & & & & & - & - & & - & - \\
\hline 30 & Increment & July & 2020 & 42.19\% & & & - & - & - & - & & - & - \\
\hline 31 & Increment & August & 2020 & 33.70\% & & - & - & - & - & - & & - & - \\
\hline 32 & Increment & September & 2020 & 25.48\% & & & - & - & - & - & & - & - \\
\hline 33 & Increment & October & 2020 & 16.99\% & & & - & - & - & - & & - & - \\
\hline 34 & Increment & November & 2020 & 8.77\% & & - & - & - & - & - & & - & - \\
\hline 35 & Increment & December & 2020 & 0.27\% & - & - & - & 23,998,409 & 4,410,454 & 107,996,505 & & 9,958,371 & 14,368,825 \\
\hline \multirow[t]{2}{*}{} & \multicolumn{13}{|l|}{\multirow[b]{2}{*}{Line 36, If there are no items subject to proration, use average of lines 23 and 35}} \\
\hline & & & & & & & & & & & & & \\
\hline 37 & \multicolumn{13}{|l|}{Total ADIT (212,938,162)} \\
\hline
\end{tabular}




\footnotetext{
\(\begin{array}{ll}18 & \text { Instructions for Account } 282: \\ 19 & \text { 1. ADIT items related only to } \\ \text { Non-Electric Operations (e.g, Gas, water, Sewer) or Production are directly asigned to Column C }\end{array}\) 2. ADIT items related only to Transmission are directly assigned to Column D
3. ADIT items related to Plant other than general plant, intangible plant or common plant and not in Columss \(\mathrm{C} \& \mathrm{D}\) are included in Column
4. ADIT items related to labor, general plant, intangible plant, or common plant and not in Columns \(\mathrm{C} \& \mathrm{D}\) are included in Column F
5. Deferred income taxes arise when items are
the associated ADIT amount shall be excluded
}



\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - A & \({ }^{\text {B }}\) & c & D & E & F & \\
\hline ADIT-283 (Atactiment H-7 Notes O, Pand \(Q\) & Toal & \[
\begin{gathered}
\text { Gas, Prod } \\
\text { Retail Or Other }
\end{gathered}
\] &  & Plant & Labor & Justification \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \(25 a\) & AEC Receivable & (1,474,421) & (1,47,421) & & & & Retail related \\
\hline & Regulator Asset (Covid) & (10,955,218) & (10.955.218) & & & & Retail related \\
\hline 25 c & Regulatory Asset (DSP) & (343,735) & (343,735) & & & & Retail related \\
\hline 25 d & Regulatory Asset (Electric Rate Case Costs) & (146,618) & (146,618) & & & & Retail related \\
\hline \({ }_{25}^{25}\) & Regulatorv Asset (Enerry Efficiencr) & (60,561) & (60,561) & & & & Retail related \\
\hline 25 f & Regulator A Asset (AMR) & (192,498) & (192,498) & & & & Retail related \\
\hline \({ }^{25 g}\) & Regulatory Asset (Smart Meters) & (4,938,073) & (4,938,073) & & & & Retail related \\
\hline 25 h & Regulatory Asset (CAP Forgiveness) & (1,015,422) & (1,015,422) & & & & Retail related \\
\hline 25 i & Regulator A Asset (ARO) & (3,171,417) & (3,171,417) & & & & Retail related \\
\hline \({ }^{25 i}\) & Repulatory Asset (Rate Change) & (6, 177,151) & (6,177.151) & & & & Retail related \\
\hline 25k & Regulator Asset ( Other) & (557,890) & (557, 890 & & & & Excluded because the underlying account(s) are not includded in model \\
\hline 251 & Loss on Reacquired Debt & (303,070) & & & \((303,070)\) & & Book reapitalizes costs incurred to retire or reacquire det issuances. Tax deducts these costs when incurred. \\
\hline 25 m & Accrued Holiday Pay & (472,916) & & & & (472.916) & The book expense on Jan 1 of calendar year, accelerated tax expense taken in previous calendar year. Related toall functions. \\
\hline 25n & PURTA & (67,403) & & & (67,403) & & Property taxes. Book records on an accrual method based on the prior year; tax reverses the book accrual and deducts the actual payments made. Relates to all
functions. \\
\hline & PENSION EXPENSE PROVIIION & (96,551,197) & & & & (96,551,197) & Book accrues and capitalizes anticipated Pension costs based on actuarial analysis. Tax deducts or capitalizes retirement benefits only when the amounts are paid. Related to all functions \\
\hline \({ }_{25} 2\) & Accrued State Income Tax Receivable & (3,651,206) & & & (3,651,206) & & Accrued State Tax Receivable \\
\hline 259 & Cloud Computing & (2,115.077) & & & (2,115.077) & & Included because the related underlying asset is included in rate base. Related to aceelerated deductibility of these amounts for tax purposes. \\
\hline 25 r & FAS 109 Regulatry Asset & (150,669,279) & & & (150,669,279) & & Accumulated Deferred d Income Taxes attributable to income tax related regulatry assets and liabilities. This balance is excluded from rate base. \\
\hline 25 s & & & & & & & \\
\hline \(25 t\) & & & & & & & \\
\hline \({ }_{25 \mathrm{v}}^{25}\) & & & & & & & \\
\hline 25w & & & & & & & \\
\hline 25 x & & & & & & & \\
\hline 25 y & & & & & & & \\
\hline \({ }_{25 \text { aa }}^{258}\) & & & & & & & \\
\hline \({ }_{25 \mathrm{ab}}^{25 \mathrm{ab}}\) & & & & & & & \\
\hline 25ac & & & & & & & \\
\hline \({ }_{\text {25ae }}^{25 a d}\) & & & & & & & \\
\hline 25 af & & & & & & & \\
\hline & & & & & & & \\
\hline 26 & Subtotal-p 277.9.k & (282,863,152) & (2, ,03, 005) & & (156,806,035) & (97,024,112) & \\
\hline \({ }_{28}^{27}\) & Less FASB 109 Abve if not separatel removed & (150,669,279) & & & (150,669,279) & & \\
\hline 29 & Toat & \((132,193,874)\) & (29,03, 005 ) & & (6,136,756) & (97,024,112) & \\
\hline & \multicolumn{7}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{l}
Instructions for Account 283 \\
1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column C \\
2. ADIT items related only to Transmission are directly assigned to Column D
\end{tabular}}} \\
\hline 31
32 & & & & & & & \\
\hline \begin{tabular}{l}
32 \\
33 \\
\hline
\end{tabular} & \multicolumn{7}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
3. ADIT items related to Plant other than general plant, intangible plant or common plant and not in Columns C \& D are included in Column E \\
4. ADIT items related to labor, general plant, intangible plant, or common plant and not in Columns C \& D are included in Column F
\end{tabular}}} \\
\hline 34 & & & & & & & \\
\hline 35
36 & \multicolumn{7}{|l|}{5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula,} \\
\hline
\end{tabular}




\section*{PECO Energy Company}


\footnotetext{
\(\frac{\text { Note: }}{\text { A: Merger-related costs incurred during hold harmless period are to be excluded from rate unless approved by FERC order. }}\)
}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Line No. & Month & Transmission O\&M Expenses & Account No. 566 (Misc Trans. Expense) & Account No. 565
(c) & Accounts 561.4 and 561.8 & \begin{tabular}{l}
Amortization of Regulatory Asset \\
(e)
\end{tabular} & Miscellaneous Transmission Expense (less amortization of regulatory asset) & Depreciation Expense Transmission & Depreciation Expense Common & \begin{tabular}{l}
Depreciation \\
Expense - \\
Transmission Intangible
\end{tabular} & Depreciation Expense - General Intangible & Depreciation Expense Distribution \\
\hline & & (a) & (b) & (c) & (d) & (e) & (f) & (g) & (h) & (i) & (j) & (k) \\
\hline & Attachment H-7, Page 3, Line No.: & 1 & 2 & 3 & & 11 & 12 & 16 & & & & \\
\hline & Form No. 1 & 321.112.b & 321.97.b & 321.96.b & 321.88.b \& 92.b & Portion of Account 566 (Attachment H-7 Notes T and Z) & Balance of Account 566 & Attachment 8, Page 1, Line 11, Col J & Attachment 8, Page 2, Line 51, Col J & Attachment 8, Page 2, Line 10, Col J & \begin{tabular}{l}
Attachment 8, Page \\
2, Line 19, Col J
\end{tabular} & \begin{tabular}{l}
Attachment 8, Page \\
2, Line 22, Col J
\end{tabular} \\
\hline 1 & Total & 206,204,601 & 12,292,850 & & 153,065,697 & - & 12,292,850 & \$ 26,664,777 & 38,856,904 & 3,856,500 & \$ 3,826,966 & \$ 11,597,384 \\
\hline & & \begin{tabular}{l}
Depreciation Expense General \\
(a)
\end{tabular} & \begin{tabular}{l}
Amortization of Abandoned Plant \\
(b)
\end{tabular} & Labor Related Taxes
(c) & \begin{tabular}{l}
Labor Related Taxes to be Excluded \\
(d) (Note F)
\end{tabular} & Plant Related Taxes
(e) & Excluded Taxes Per Attachment 5C Line 5 & Other Included Taxes
(g) & \begin{tabular}{l}
Plant Related Taxes to be Excluded \\
(h) (Note F)
\end{tabular} & Amortized Investment Tax Credit Consistent with (266.8.f \& 266.17.f) Transmission (i) & \begin{tabular}{l}
Excess Deferred Income Tax Amortization Transmission \\
(j)
\end{tabular} & \begin{tabular}{l}
Tax Effect of Permanent Differences Transmission \\
(k)
\end{tabular} \\
\hline & Attachment H-7, Page 3, Line Number & \[
\begin{aligned}
& 17 \\
& \text { Attachment 8, Page 1, Line } \\
& \text { 25, Col J }
\end{aligned}
\] & \[
\begin{gathered}
19 \\
\text { (Note S) }
\end{gathered}
\] & \({ }^{23}\) Attachment 5C Line 2 & 24
Attachment 5C Line 9 & \[
\begin{gathered}
26 \\
\text { Attachment } 5 \mathrm{C} \text { Line } \\
1
\end{gathered}
\] & \[
\begin{gathered}
27 \\
\text { Attachment 5C } \\
\text { Line } 5
\end{gathered}
\] & \({ }^{28}{ }_{\text {Attachment } 5 \mathrm{C}}\) Line 3 & Attachment 5C Line 10 & \[
\begin{gathered}
38 \\
\text { (Note E) }
\end{gathered}
\] & \[
\begin{gathered}
39 \\
\substack{\text { (Attachment H-7 } \\
\text { Note G) }}
\end{gathered}
\] & \[
\begin{gathered}
40 \\
\text { (Attachment H-7 } \\
\text { Note W) }
\end{gathered}
\] \\
\hline 2 & Total & 19,912,049 & \$ - & 12,565,76 & \$ - & 12,492,918 & 138,105,314 & 838,054 & \$ - & 2,355 & 3,911,495 & 214,029 \\
\hline
\end{tabular}

Long Term Interest (117, sum of 62.c through 67.c), Excluding LVT Interest (Note G)
Preferred Dividends ( 118.29 c ) (positive number)
Proprietary Capital
Less Preferred Stock
Less Account 216.1 (enter negative) (Note D)
Less Account 219.1 (enter negative)
Common Stock (Sum of Line \(5-\operatorname{Line} 6+\operatorname{Line} 7+\) Line 8)

10 Long Term Debt (Note A)
11 Preferred Stock (Note B)
12 Common Stock (Note C)
13 Total
( \(100 \%\) - Line 11, Col (\%) - Line 12, Col (\%))
(Line 11, \(\operatorname{Col}(\$) /\) Line 13, \(\operatorname{Col}(\$))\)
\((\) Line 12, \(\operatorname{Col}(\$) /\) Line 13, \(\operatorname{Col}(\$))\)
(Sum of Lines 10-12)
\begin{tabular}{cr}
\(\$\) & \(\%\) \\
\hline \(3,822,880,147\) & \(46.31 \%\) \\
\(4,432,826,541\) & \(53.69 \%\) \\
\hline \(8,255,706,689\) &
\end{tabular}
(2,126,847)
\(\frac{(2,126,847)}{4,432,826,541}\)
\(\$\)
\(149,259,987\)
-
4,434,953,389

Cost
3.90\%
\(\frac{\text { Weighted }}{1.81 \%}=\) WCLTD
10.35\%
\(\frac{\text { Notes: }}{\text { A }}\) Long Term Debt balance will reflect the 13 month average of the balances, of which the 1st and 13 th are found on page 112 lines \(18 . \mathrm{c} \& \mathrm{~d}\) to \(21 . \mathrm{c} \& \mathrm{~d}\) in the Form No. 1 .
Preferred Stock balance will reflect the 13 month average of the balances, of which the 1 st and 13 th are found on page 112 line \(3 . \mathrm{c} \& \mathrm{~d}\) in the Form No. 1
C Common Stock balance will reflect the 13 month average of the balances, of which the 1 st and 13 th are found on page 112 lines \(3 . \mathrm{c} \& \mathrm{~d}, 12 \mathrm{c} \& \mathrm{~d}\), and \(16 . \mathrm{c} \& \mathrm{~d}\) in the Form No. 1 as shown on lines 10 - 12 above A cap on the equity percentage of PECO's capital structure shall be \(55.75 \%\).
ROE will be supported in the original filing and no change in ROE may be made absent FERC authorization pursuant to a section 205 or section 206
D The Account 216.1 balance is input only if positive number in the FERC Form No. 1 (112.12.c).

 electric (per FF1 page 356).
Labor and Plant related taxes due to merger are to be excluded consistent with hold harmless commitment.
G All short-term interest related expense will be removed from the formula rate template.

\footnotetext{
Account 454- Rent from Electric Property
Rent from Electric Property- Transmission Felated, Subject to Sharing (Note 3)
Rent from Electric Property - Transmision Related, Pass to Customers Note 3)
Rent from Electric Pro
Total Rent Revenues
(Sum Lines 1 to 2)
\(7,744,819\)
2105739
Account \(456 \& 456.1\) - Other Electric Revenues (Note 1)
Schedule 1 1A
Firm Point to
\begin{tabular}{|c|c|}
\hline s & 4,799,870 \\
\hline & 1,960,978 \\
\hline & 190,383 \\
\hline
\end{tabular}
transmission owner
Revenues associated with transmission service not provided under the PJM OATT (Note 4)
PJM Transitional Reverue Neutrality (Note 1)
PMM Transitional Market Expansion (Note 1)
Professional Services (Note 3 )
Revenues from Directly Assig
Revenues from Directly Assigned Transmission Facility Charges (Note 2)
Rent or Attachment Fees associated with Transmission Facilities (Note 3)
13 Gross Revenue Credits
(Sum Lines 3, 4-12)
\(16,831,789\)
\((5,167,966\) 11,663,824
\(\frac{\text { Revenue Adiustment to determine Revenue Credit }}{\text { Note } 1 \text { A All revennes rolled to }}\)
 specifically provided for erlsewhere in this Attachment or e elsewhere in in the formula, ewill be included as a revenue credit in inine 2 ; provided that the revenue credit on line 2 will not include revenue Sociated with transmission service the loads for which are included in the rate divisor in Attachment \(\mathrm{H}-7\), page 1 , line 11.

16b Note 2:If the costs associated with the Directly Assigned Transmission Facility Charges are ncluded in the Rates, the associated revenues are included in the Rates. If the costs associated with is Directly Assigs ission Facility Charges are not included in the Rates, the associated

160
Note 3 : Ratemaking treatment for the following specified secondary uses of transmission assets: (1) right-of-way leases and leases for space on transmission facilities for telecommunications; (2)
(ransmission tower licenses for wireless antennas; (3) right-of-way roperty leases for farming. rransmission tower licenses for wireless antennas; (3) right-of-way property leases for farming,
grazing or nurseries; (4) licenses of intellectual property (including a portable oil degasification
 (including energized circuit maintenance, ,high-voltage substation maintenance, safety traini
transformer oil testing, and circuit breaker testing) to other utilities and large customers
 sparate subaccounts and by department the revenues and costs associated with each secondary use excepp for the cost of the associated income taxes). The cost associated with the secondary
a
\(\begin{array}{ll}17 \mathrm{a} & \text { Revenues included in lines } 1-11 \text { which are subject to } 50 / 50 \text { sharing } \\ \text { 17b } & \text { Costs associated with revenues in line e } 17 \text { a }\end{array}\)
17b Costs associated with revenues in line 17 ,
17 C Net Revenues \((17 \mathrm{a}-17 \mathrm{~b})\)

the formula times the allocator used to functionalize the amounts in the FERC account to the
17f \(\begin{aligned} & \text { transmission service at issue. } \\ & \text { Net Revenue Credit }(17 d+17 e)\end{aligned}\)


17 g
18
Note 4: If the facilities associated with the revenues are not included in the formula, the revenue shown here but not includuded in the total above and is explained in the Cost Support, For example,
revenues asscoiated with distribution facilitites. In additition, Revenues from Schedule 12 are not revenues associated with distribution facilitites. In addition, Revenues from
inclued in the toal above to the extent they are credited under Schedule 12 .
19 Reserved
\(\begin{array}{lll}20 & \text { Total Account 454, } 456 \text { and } 456,1 \\ 21 & \text { Reserved }\end{array}\)
}

\section*{Atachment 5A-Revenue Credit Workpaper}

Page 2 of 2
Costs associated with revenues in line 17a


Note A: Number of employes managing secondary transmision service contracts divided by number of employess managing transmission and distribution secondary service contracts

\section*{PECO Energy Company}

\section*{Attachment 5B-A\&G Workpaper}


Notes:
\({ }^{1}\) Multiply total amounts on line 15 , columns (b)-(e) by allocation factors on line 16 .
\({ }^{2}\) Sum of line 17, columns (b), (c), (d), (e).

\section*{PECO Energy Company}

Attachment 5C-Taxes Other Than Income


Attachment 6
True-Up Interest Rate PECO Energy Company
\begin{tabular}{|c|c|c|}
\hline & Month (Note A) & \begin{tabular}{l}
FERC \\
Monthly Interest Rate
\end{tabular} \\
\hline 1 & January & 0.0044 \\
\hline 2 & February & 0.0040 \\
\hline 3 & March & 0.0044 \\
\hline 4 & April & 0.0045 \\
\hline 5 & May & 0.0046 \\
\hline 6 & June & 0.0045 \\
\hline 7 & July & 0.0047 \\
\hline 8 & August & 0.0047 \\
\hline 9 & September & 0.0045 \\
\hline 10 & October & 0.0046 \\
\hline 11 & November & 0.0045 \\
\hline 12 & December & 0.0046 \\
\hline 13 & January & 0.0042 \\
\hline 14 & February & 0.0039 \\
\hline 15 & March & 0.0042 \\
\hline 16 & April & 0.0039 \\
\hline 17 & May & 0.0040 \\
\hline 18 Average of lines 1-17 above & & 0.0044 \\
\hline \multicolumn{3}{|l|}{Note:} \\
\hline A The FERC Quarterly Interest Rate in & lumn [A] is the interes & Month indicated \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline 19 & Year 2020 & & & & \\
\hline \multirow[t]{3}{*}{} & A B & C & D & E & F \\
\hline & \begin{tabular}{lc} 
& RTO Project \\
Project Name & Number or Zonal
\end{tabular} & Amount & 17 Months & Monthly Interest Rate & Interest \\
\hline & & Attachment 3, Col. G +Col H & & Line 18 above & \[
\begin{gathered}
\text { Col. } \mathrm{C} \times \operatorname{ColD} \mathrm{D} \\
\mathrm{x} \mathrm{Col} \mathrm{E}
\end{gathered}
\] \\
\hline 21 & Zonal Zonal & \((98,887)\) & 17 & 0.0044 & \((7,337)\) \\
\hline 21a & Center Point 500-230 kV Substation Ac b0269 & \((2,729)\) & 17 & 0.0044 & (203) \\
\hline 21b & Center Point 500-230 kV Substation Ac b0269.10 & \((1,365)\) & 17 & 0.0044 & (101) \\
\hline 21c & Richmond-Waneeta 230 kV Line Re-co b1591 & (401) & 17 & 0.0044 & (30) \\
\hline 21d & Richmond-Waneeta 230 kV Line Re-co b1398.8 & (134) & 17 & 0.0044 & (10) \\
\hline 21 e & Whitpain 500 kV Circuit Breaker Addit b0269.6 & (259) & 17 & 0.0044 & (19) \\
\hline 21 f & Elroy-Hosensack 500 kV Line Rating If b0171.1 & (349) & 17 & 0.0044 & (26) \\
\hline 21 g & Camden-Richmond 230 kV Line Ratin§ b1590.1 and b1590.2 & \((1,160)\) & 17 & 0.0044 & (86) \\
\hline 21 h & Chichester-Linwood 230 kV Line Upgr b1900 & \((2,671)\) & 17 & 0.0044 & (198) \\
\hline 21 i & Bryn Mawr-Plymouth 138 kV Line Ret b0727 & \((1,553)\) & 17 & 0.0044 & (115) \\
\hline 21j & Emilie 230-138 kV Transformer Additi b2140 & \((1,440)\) & 17 & 0.0044 & (107) \\
\hline 21k & Chichester-Saville 138 kV Line Re-con bl 182 & \((1,495)\) & 17 & 0.0044 & (111) \\
\hline 211 & Waneeta \(230-138 \mathrm{kV}\) Transformer Add b1717 & (956) & 17 & 0.0044 & (71) \\
\hline 21 m & Chichester 230-138 kV Transformer Ac bl178 & (679) & 17 & 0.0044 & (50) \\
\hline \(21 n\) & Bradford-Planebrook 230 kV Line Up¢ 0790 & (145) & 17 & 0.0044 & (11) \\
\hline 210 & North Wales-Hartman 230 kV Line Re- b0506 & (181) & 17 & 0.0044 & (13) \\
\hline 21p & North Wales-Whitpain 230 kV Line Re b0505 & (203) & 17 & 0.0044 & (15) \\
\hline 21q & Bradford-Planebrook 230 kV Line Upg b0789 & (198) & 17 & 0.0044 & (15) \\
\hline 21 r & Planebrook 230 kV Capacitor Bank Ad b0206 & (270) & 17 & 0.0044 & (20) \\
\hline 21s & Newlinville 230 kV Capacitor Bank Ad b0207 & (364) & 17 & 0.0044 & (27) \\
\hline 21 t & Chichester-Mickleton 230 kV Series Re b0209 & (206) & 17 & 0.0044 & (15) \\
\hline 21u & Chichester-Mickleton 230 kV Line Re-r B0264 & (172) & 17 & 0.0044 & (13) \\
\hline 21v & Buckingham-Pleasant Valley 230 kV Li 0357 & (172) & 17 & 0.0044 & (13) \\
\hline 21w & Elroy 500 kV Dynamic Reactive Devic b0287 & (436) & 17 & 0.0044 & (32) \\
\hline 21x & Heaton 230 kV Capacitor Bank Additio b0208 & (326) & 17 & 0.0044 & (24) \\
\hline 21 y & Peach Bottom 500-230 kV Transformeı b2694 & (940) & 17 & 0.0044 & (70) \\
\hline 21z & Peach Bottom 500 kV Substation Upgra b2766.2 & (33) & 17 & 0.0044 & (2) \\
\hline
\end{tabular}

\author{
Attachment 7 \\ PBOPs \\ PECO Energy Company
}

Page 1 of 1

Calculation of PBOP Expenses
(a)
(b)

PECO Total

Total PBOP expenses allowed (Note A)
Total PBOP Expenses in A\&G in the current year PBOP Adjustment


Notes:
A The source of the amounts from the Actuary Study supporting the amount in line 1, column (b) is the 3rd page of the attachment to the January 24, 2017 Willis Towers Watson report on PBOPs for PECO.

B Electric Labor (354.28.b)
\begin{tabular}{rr}
\(\$ 8\) & \\
\(182,842,035\) & \(79.65 \%\) \\
\(46,709,857\) & \(20.35 \%\)
\end{tabular}

C The Willis Towers Watson report on PBOPs does not breakout the amount related to construction labor that is capitalized. As a result, the portion not capitalized is calculated as labor expensed divided by total labor.

PECO Energy Company
ment 8 - Depreciation and Amortization
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{(A)} & \multirow[t]{2}{*}{(B)} & (C) & (D) & (E) & (F) & (G) & (H) & (I) & (J) \\
\hline & & Estimated & Mortality & Weighted Average & Depreciation/ & Plant (Year End Balance) & Depreciation & Plant & Depreciation Expense \\
\hline \multirow[t]{2}{*}{Number} & Plant Type & Life & Curve & Remaining Life & Amortization Rate & \$ & \$ & \$ & \$ \\
\hline & & Note 1 & Note 1 & Note 2 & & Note 4 & Note 4 & (I)=(G)-(H) & \((\mathrm{J})=(\mathrm{F})^{*}(\mathrm{G})\) \\
\hline \multicolumn{10}{|r|}{\multirow[t]{2}{*}{Electric Transmission \({ }^{\text {As of 12/31/2020 }}\)}} \\
\hline & & & & & & & & & \\
\hline 352 & Structures and Improvements & N/A & N/A & N/A & 1.8687\% & 86,575,570 & 22,711,201 & 63,864,369 & 1,617,838 \\
\hline 353 & Station Equipment & N/A & N/A & N/A & 1.7478\% & 930,674,778 & 207,257,221 & 723,417,557 & 16,26,334 \\
\hline 354 & Towers and Fixtures & N/A & N/A & N/A & 1.1927\% & 289,112,769 & 163,700,536 & 125,412,233 & 3,448,248 \\
\hline 355 & Poles and Fixtures & N/A & N/A & N/A & 1.2786\% & 22,958,500 & 2,582,382 & 20,376,118 & 293,547 \\
\hline 356 & Overhead Conductors and Devices & N/A & N/A & N/A & 1.5445\% & 200,804,906 & 86,799,073 & 114,005,833 & 3,101,432 \\
\hline 357 & Underground Conduit & N/A & N/A & N/A & 1.6009\% & 15,920,550 & 4,364,906 & 11,555,644 & 254,872 \\
\hline 358 & Underground Conductors and Devices & N/A & N/A & N/A & 1.5896\% & 104,078,519 & 46,620,264 & 57,458,255 & 1,654,432 \\
\hline \multirow[t]{2}{*}{359} & Roads and Trails & N/A & N/A & N/A & 1.1028\% & 2,545,719 & 2,115,088 & 430,631 & 28,074 \\
\hline & & & & & & 1,652,671,311 & 536,150,671 & 1,116,520,640 & \(\underline{\text { 26,664,777 }}\) \\
\hline \multicolumn{10}{|c|}{Electric General} \\
\hline 390 & Structures and Improvements & 45 & so & 30.73 & 2.5812\% & 50,717,034 & 13,005,391 & 37,711,643 & 1,309,108 \\
\hline 391.1 & Office Furniture and Equipment - Office Machines & 10 & SQ & 1.50 & 10.5126\% & 83,462 & 74,560 & 8,902 & 8,774 \\
\hline 391.2 & Office Furniture and Equipment - Furnitures and Fixtures & 15 & SQ & 9.93 & 4.9888\% & 732,053 & 184,428 & 547,625 & 36,521 \\
\hline 391.3 & Office Furniture and Equipment - Computers & 5 & SQ & 2.78 & 15.8019\% & 37,750,186 & 15,810,603 & 21,939,583 & 5,965,247 \\
\hline 391.4 & Office Furniture and Equipment - Smart Meter Comp. Equip. & 5 & SQ & 2.78 & 290.0453\% & 77,250 & (431,349) & 508,599 & 224,060 \\
\hline 393 & Stores Equipment & 15 & SQ & 8.32 & 8.6809\% & 46,470 & 15,050 & 31,420 & 4,034 \\
\hline 394 & Tools, Shop, Garage Equipment & 15 & SQ & 9.35 & 6.5890\% & 42,354,024 & 13,840,146 & 28,513,878 & 2,790,707 \\
\hline 395.1 & Laboratory Equipment - Testing & 20 & SQ & 5.74 & 4.3003\% & 311,026 & 241,285 & 69,741 & 13,375 \\
\hline 395.2 & Laboratory Equipment - Meters & 15 & SQ & 2.50 & 6.4479\% & 101,382 & 88,361 & 13,021 & 6,537 \\
\hline 397 & Communication Equipment & 20 & L3 & 13.90 & 5.3368\% & 129,360,908 & 34,906,481 & 94,454,427 & 6,903,733 \\
\hline 397.1 & Communication Equipment - Smart Meters & 15 & S2 & 8.86 & 6.4827\% & 40,575,481 & 15,864,862 & 24,710,619 & 2,630,387 \\
\hline \multirow[t]{2}{*}{398} & Miscellaneous Equipment & 15 & SQ & 0.57 & 12.7286\% & 153,725 & 23,413 & 130,312 & 19,567 \\
\hline & & & & & & 302, 263,001 & 93,623,231 & 208,639,770 & 19,912,049 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline  &  & \[
\frac{\Delta}{z} \frac{1}{z}
\] &  \\
\hline のツナースペーツ & のツナースペー & \[
\frac{s}{z} \frac{1}{z}
\] &  \\
\hline  &  &  &  \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline N／A & 27．3897\％ & 5，771，259 & 5，771，259 & － & 1，580，731 \\
\hline N／A & N／A & & & & \\
\hline N／A & N／A & － & － & － & \\
\hline N／A & 18．7368\％ & 12，145，989 & 10，685，678 & 1，460，311 & 2，275，770 \\
\hline N／A & N／A & & & & \\
\hline N／A & N／A & － & － & － & \\
\hline N／A & N／A & － & － & － & － \\
\hline \multirow[t]{2}{*}{N／A} & \multirow[t]{2}{*}{N／A} & & & & \\
\hline & & 17，917，248 & 16，456，937 & 1，460，311 & 3，856，500 \\
\hline N／A & N／A & & & － & － \\
\hline N／A & 33．3327\％ & 245，309 & 85，177 & 160，132 & 81，768 \\
\hline N／A & N／A & & & & \\
\hline N／A & 14．3383\％ & 26，120，236 & 12，813，988 & 13，306，248 & 3，745，198 \\
\hline N／A & N／A & － & － & － & \\
\hline N／A & N／A & － & － & － & － \\
\hline N／A & N／A & & & － & － \\
\hline N／A & N／A & 26，365，545 & 12，899，165 & 13，466，380 & 3．826，966 \\
\hline N／A & N／A & 154，269，457 & 104，863，716 & 49，405，741 & 11，597，384 \\
\hline \multirow[t]{2}{*}{N／A} & \multirow[t]{2}{*}{N／A} & 18，781，412 & 11，605，536 & 7，175，876 & Zero \\
\hline & & 173，050，869 & 116，469，252 & 56，581，617 & 11，597，384 \\
\hline N／A & N／A & & & － & － \\
\hline N／A & 16．4566\％ & 1，196，154 & 214，079 & 982，075 & 196，846 \\
\hline N／A & N／A & & & & \\
\hline N／A & 9．8153\％ & 241，701，760 & 182，470，301 & 59，231，459 & 23，723，753 \\
\hline N／A & N／A & & & － & \\
\hline N／A & N／A & & & － & － \\
\hline N／A & N／A & － & － & － & \\
\hline N／A & N／A & & & － & \\
\hline N／A & N／A & 146，766 & 146，766 & － & Zero \\
\hline 36.49 & 1．7771\％ & 239，102，868 & 61，197，029 & 177，905，839 & 4，249，097 \\
\hline 7.99 & 10．4616\％ & 99，440 & 6，757 & 92，683 & 10，403 \\
\hline 11.17 & 7．0705\％ & 17，760，843 & 2，541，656 & 15，219，187 & 1，255，780 \\
\hline 2.58 & 18．8147\％ & 30，225，045 & 15，095，127 & 15，129，918 & 5，686，752 \\
\hline 3.25 & N／A & 72，076 & 71，731 & 345 & Zero \\
\hline 7.49 & N／A & 28，609，323 & 13，008，008 & 15，601，315 & Zero \\
\hline 8.55 & N／A & 70，881，264 & 29，082，197 & 41，799，067 & Zero \\
\hline 2.15 & N／A & 215，016 & 215，699 & （683） & Zero \\
\hline 9.13 & N／A & 3，782，722 & 2，037，935 & 1，744，787 & Zero \\
\hline 5.70 & N／A & 4，836，991 & 3，226，966 & 1，610，025 & Zero \\
\hline 7.01 & N／A & 14，859，467 & 3，465，323 & 11，394，144 & Zero \\
\hline 8.82 & 6．5573\％ & 1，314，148 & 398，451 & 915，697 & 86，173 \\
\hline 2.50 & 93．7374\％ & 8，942 & （7，754） & 16，696 & 8，382 \\
\hline 13.02 & 6．6084\％ & 785，807 & 137，322 & 648，485 & 51，929 \\
\hline 10.45 & N／A & 1，511，628 & 692，670 & 818，958 & Zero \\
\hline 2.47 & N／A & 142，446 & 141，304 & 1，142 & Zero \\
\hline 12.69 & 4．5672\％ & 77，150，818 & 19，157，610 & 57，993，208 & 3，523，632 \\
\hline \multirow[t]{2}{*}{7.33} & 6．7131\％ & 955，698 & 488，221 & 467，477 & 64，157 \\
\hline & & 735，359，222 & 333，787，398 & 401，571，824 & 38，856，904 \\
\hline
\end{tabular}

PECO Energy Company
Pent 8 - Depreciation and Amortization
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Current Year Depr./Amor. Exp Per Formula & Current Year Depr./Amor. Exp Per FF1 / Atta 4D for Intangible & Current Year Difference Total Company & Allocation \% To Transmission & Current Year Difference Allocated To Transmission & \[
\begin{aligned}
& \text { Prior Year } \\
& \text { Total Cumulative } \\
& \text { Difference }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Prior Year } \\
& \text { Total Cumulative } \\
& \text { Difference }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Current Year } \\
& \text { Total Cumulative } \\
& \text { Difference }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Current Year } \\
& \text { Total Cumulative } \\
& \text { Difference }
\end{aligned}
\] \\
\hline \begin{tabular}{l}
Total Company \\
(B)
\end{tabular} & \begin{tabular}{l}
Total Company \\
(C)
\end{tabular} & (D)=(B)-(C) & (E) & (F)=(D)**(E) & \begin{tabular}{l}
Total Company \\
(G)
\end{tabular} & Transmission (H) & Total Company
\[
(\mathrm{I})=(\mathrm{D})+(\mathrm{G})
\] & Transmission \((\mathrm{J})=(\mathrm{F})+(\mathrm{H})\) \\
\hline 26,664,777 & 26,664,888 & (111) & 100.00\% & (111) & \((1,607)\) & \((1,607)\) & (1,718) & (1,718) \\
\hline 19,912,049 & 19,912,062 & (13) & 9.22\% & (1) & 44 & 4 & 30 & 3 \\
\hline 38,856,904 & 38,856,761 & 143 & 9.22\% & 13 & (154) & (15) & (11) & \({ }^{(2)}\) \\
\hline 3,856,500 & 3,847,246 & 9,254 & 100.00\% & 9,254 & 16 & 16 & 9,270 & 9,270 \\
\hline 3,826,966 & 3,826,959 & 7 & 9.22\% & 1 & (4) & (0) & 3 & 0 \\
\hline 11,597,384 & 11,597,384 & - & 0.00\% & & & & - & \\
\hline
\end{tabular}
```

Transmission
Electric General
Common - Electric
Intangible - General
Intangible - Distributi
Accumulative Depreciation

```
Transmission
Electric General
Electric General
Common - Electric
Common - Electric
Intangible - Transmissio
Intangible - Transmiss
Intangible - General
Intangible - General
Intangible - Distributio
Intangible - Distri
Total Intangible
\(\frac{\text { Notes: }}{1}\) Columns (A), (B), (C), and (D) are fixed and cannot be changed absent Commission approval or acceptance. The depreciation / amortization expense is calculated separately for each row.
 Mortality Curve specified in Columns (C) and (D) using a half year convention for the first year placed in service. The weighted remaining life is calculated once a year at the beginning of the year

3 For FERC accounts 303,352 through 359 and 390 through 398 , Column \(F\) is fixed and cannot be changed absent Commission approval or acceptance.
Column (G) is the depreciable amount of gross plant investment reported in the annual FERC Form No. 1 filing on pages 207 (Electric) and 356 (Common) by account or subaccount. Column (H) is the accumulated depreciation by account or subaccount.
Column (I) is the end of year depreciable net plant in the account or subaccount.
Reserved
Reserved
At least every 5 years, PECO Energy Company will file with the Commission a derreciation study supporting its existing Estimated Life and Mortality Curve for each account or subaccount.
\({ }_{9}^{8}\) At least every 5 years. Pece Eneciation expense associated with Asset Retirement Obligations (booked to accounts 359.1 and 399.1 ) are not included in the tables above.
 individual plant established in this manner.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{28}{|c|}{\begin{tabular}{l}
Attachment 9 \\
Excess / (Deficient) Deferred Income Taxes (Note B and Attachment H-7 Notes N, O and P)
PECO Energy Company
\end{tabular}} \\
\hline & (a) & \multicolumn{2}{|r|}{(b)} & \multicolumn{2}{|r|}{(c)} & \multicolumn{2}{|r|}{(d)} & \multicolumn{2}{|r|}{(e)} & \multicolumn{2}{|r|}{(f)} & \multicolumn{3}{|c|}{(g)} & (h) & \multicolumn{2}{|r|}{(i)} & \multicolumn{2}{|r|}{(j)} & \multicolumn{2}{|r|}{(k)} & \multicolumn{2}{|r|}{(1)} & \multicolumn{2}{|r|}{(m)} & \multicolumn{2}{|r|}{(n)} \\
\hline \multicolumn{2}{|r|}{EDIT Amortization Amount (Note C)} & \multicolumn{2}{|r|}{January} & \multicolumn{2}{|r|}{February} & \multicolumn{2}{|r|}{March} & \multicolumn{2}{|r|}{April} & \multicolumn{2}{|r|}{May} & \multicolumn{2}{|r|}{Junc} & \multicolumn{2}{|r|}{July} & \multicolumn{2}{|r|}{August} & \multicolumn{2}{|r|}{September} & \multicolumn{2}{|r|}{October} & \multicolumn{2}{|r|}{November} & \multicolumn{2}{|r|}{December} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{Total}} \\
\hline 1 & Protected Property & & & & & & & & & & & & & & & & & & & & & & & & & & \\
\hline 2 & Transmission & s & 123,015 & \$ & 123,015 & \$ & 123,015 & \$ & 123,015 & \$ & 123,015 & \$ & 123,015 & \$ & 123,015 & s & 123,015 & \$ & 123,015 & \$ & 123,015 & \$ & 123,015 & \$ & 123,015 & \$ & 1,476,181 \\
\hline 3 & General & s & 6,840 & \$ & 6,840 & \$ & 6,840 & \$ & 6,840 & \$ & 6,840 & \$ & 6,840 & \$ & 6,840 & s & 6,840 & \$ & 6,840 & \$ & 6,840 & \$ & 6,840 & § & 6,840 & \$ & 82,085 \\
\hline 4 & Transmission Allocation \% (Att H-7 P4, L11, Col 5) & & 9.22\% & & & & & & & & & & & & & & & & & & & & & & & & \\
\hline 5 & Allocated to Transmission & s & 631 & \$ & 631 & \$ & 631 & \$ & 631 & \$ & 631 & \$ & 631 & \$ & 631 & s & 631 & \$ & 631 & \$ & 631 & \$ & 631 & \$ & 631 & \$ & 7,569 \\
\hline 6 & Common (To Be Split TDG) & \$ & 66,348 & \$ & 66,348 & \$ & 66,348 & \$ & 66,348 & \$ & 66,348 & \$ & 66,348 & \$ & 66,348 & s & 66,348 & \$ & 66,348 & \$ & 66,348 & \$ & 66,348 & § & 66,348 & \$ & 796,172 \\
\hline 7 & Transmission Allocation \% (L 4 * Electric Factor in FERC Form 1 P356) & & 7.10\% & & & & & & & & & & & & & & & & & & & & & & & & \\
\hline 8 & Allocated to Transmission & s & 4,709 & s & 4,709 & \$ & 4,709 & \$ & 4,709 & \$ & 4,709 & \$ & 4,709 & \$ & 4,709 & s & 4,709 & \$ & 4,709 & \$ & 4,709 & \$ & 4,709 & \$ & 4,709 & \$ & 56,508 \\
\hline 9 & Total Protected Property & s & 128,355 & \$ & 128,355 & \$ & 128,355 & \$ & 128,355 & \$ & 128,355 & \$ & 128,355 & \$ & 128,355 & S & 128,355 & \$ & 128,355 & \$ & 128,355 & \$ & 128,355 & s & 128,355 & \$ & 1,540,258 \\
\hline 10 & Non-Protected Property (Note A) & s & 201,938 & \$ & 201,938 & \$ & 201,938 & \$ & 201,938 & \$ & 201,938 & \$ & 201,938 & \$ & 201,938 & \$ & 201,938 & \$ & 201,938 & \$ & 201,938 & \$ & 201,938 & s & 201,938 & \$ & 2,423,260 \\
\hline 11 & Non-Protected, Non-Property - Pension Asset (Note A) & s & 74,045 & s & 74,045 & \$ & 74,045 & \$ & 74,045 & \$ & 74,045 & \$ & 74,045 & \$ & 74,045 & s & 74,045 & \$ & 74,045 & \$ & 74,045 & \$ & 74,045 & \$ & 74,045 & \$ & 888,540 \\
\hline 12 & Non-Protected, Non-Property - Non-Pension Asset (Note A) & s & \((78,380)\) & \$ & \((78,380)\) & \$ & \((78,380)\) & \$ & \((78,380)\) & \$ & \((78,380)\) & \$ & \((78,380)\) & \$ & \((78,380)\) & s & \((78,380)\) & \$ & \((78,380)\) & \$ & (78,380) & s & \((78,380)\) & s & \((78,380)\) & \$ & \((940,563)\) \\
\hline 13 & Total Non-Protected, Non-Property (Note A) & s & \((4,335)\) & \$ & \((4,335)\) & \$ & \((4,335)\) & \$ & \((4,335)\) & \$ & \((4,335)\) & \$ & \((4,335)\) & \$ & \((4,335)\) & \$ & \((4,335)\) & \$ & \((4,335)\) & \$ & \((4,335)\) & \$ & \((4,335)\) & s & \((4,335)\) & \$ & \((52,023)\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{2}{|r|}{December Prior Year} & January & February & March & April & May & June & July & August & September & October & November & December & Prior and Current December Average \\
\hline Protected Property & s & 78,106,166 & 77,983,151 & 77,860,136 & 77,737,121 & 77,614,106 & 77,491,091 & 77,368,076 & 77,245,060 & 77,122,045 & 76,999,030 & 76,876,015 & 76,753,000 & 76,629,985 & 77,368,076 \\
\hline General & \$ & 1,497,758 & 1,490,918 & 1,484,077 & 1,477,237 & 1,470,396 & 1,463,556 & 1,456,715 & 1,449,875 & 1,443,035 & 1,436,194 & 1,429,354 & 1,422,513 & 1,415,673 & 1,456,715 \\
\hline Transmission Allocation \% & & 9.22\% & & & & & & & & & & & & & \\
\hline Allocated to Transmission & s & 138,108 & 137,478 & 136,847 & 136,216 & 135,585 & 134,955 & 134,324 & 133,693 & 133,062 & 132,432 & 131,801 & 131,170 & 130,539 & 134,324 \\
\hline Common (To Be Split TDG) & s & 11,132,584 & 11,066,236 & 10,999,889 & 10,933,541 & 10,867,193 & 10,800,846 & 10,734,498 & 10,668,151 & 10,601,803 & 10,535,455 & 10,469,108 & 10,402,760 & 10,336,412 & 10,734,498 \\
\hline Transmission Allocation \% & & 7.10\% & & & & & & & & & & & & & \\
\hline Allocated to Transmission & \$ & 790,126 & 785,417 & 780,708 & 775,999 & 771,290 & 766,581 & 761,872 & 757,163 & 752,454 & 747,745 & 743,036 & 738,327 & 733,618 & 761,872 \\
\hline Total Protected Property & s & 79,034,400 & 78,906,045 & 78,777,690 & 78,649,336 & 78,520,981 & 78,392,626 & 78,264,271 & 78,135,916 & 78,007,562 & 77,879,207 & 77,750,852 & 77,622,497 & 77,494,142 & 78,264,271 \\
\hline Non-Protected Property (Note A) & \$ & 12,116,305 & 11,914,367 & 11,712,428 & 11,510,490 & 11,308,552 & 11,106,613 & 10,904,675 & 10,702,737 & 10,500,798 & 10,298,860 & 10,096,922 & 9,894,983 & 9,693,045 & 10,904,675 \\
\hline Non-Protected, Non-Property - Pension Asset (Note A) & s & 2,665,622 & 2,591,577 & 2,517,532 & 2,443,487 & 2,369,442 & 2,295,397 & 2,221,352 & 2,147,307 & 2,073,262 & 1,999,217 & 1,925,172 & 1,851,127 & 1,777,082 & 2,221,352 \\
\hline Non-Protected, Non-Property - Non-Pension Asset (Note A. & s & (2,821,631) & (2,743,251) & (2,664,871) & (2,586,490) & \((2,508,110)\) & \((2,429,730)\) & \((2,351,350)\) & \((2,272,969)\) & \((2,194,589)\) & (2,116,209) & (2,037,829) & \((1,959,448)\) & \((1,881,068)\) & \((2,351,350)\) \\
\hline Total Non-Protected, Non-Property (Note A) & \$ & \((156,009)\) & \((151,674)\) & \((147,339)\) & \((143,003)\) & \((138,668)\) & \((134,333)\) & \((129,998)\) & \((125,662)\) & \((121,327)\) & \((116,992)\) & \((112,657)\) & (108,321) & \((103,986)\) & \((129,998)\) \\
\hline
\end{tabular}


The amortization schedule of the EDIT balance related to Tax Cuts and Job Act of 2017 shall be consistent with the following periods:
Protected
Tax Cuts
ARRM
7 years
5 years
Non-Protected Property:
The Non-Protected Property EDIT balance shall be fully amortized by the end of 2024 and the Non-Protected, non-Property EDIT balance shall be fully amortized by the end of 2022 .
C The data of the annual amortization amount and balance are from PECO's Tax Accounting records.
D EDIT balance was reclassified from ADIT to EDIT in December 2017.


\(=5=5\)

mocmen
10
Tomen

Attachment 10
Pension Asset Discount Worksheet
PECO Energy Company
113 Month Average Pension Asset (Note A)
Net ADIT Balance
Prior Year ADIT Related to Transmission Pension Asset
Current Year ADIT Related to Transmission Pension Asset
Average ADIT Balance Related to Transmission Pension Asset
5 Net Unamortized EDIT Balance
6 Net Pension Asse
\(7100 \%\) of ATRR on Net Pension Asset
8 Times Pension Discount \%
9 ATRR Discount on Net Pension Asset

Source
27,715,110 (Attachment 4, line 28(i))
\((8,717,329)\) (Attachment 4B "PENSION EXPENSE PROVISION" times S\&W Allocator)
\((8,902,998)\) (Attachment 4C "PENSION EXPENSE PROVISION" times S\&W Allocator) \((8,810,163)\) (Average of Lines 2 and 3 )
\$ ( \(2,221,352)\) (Attachment 9 line 24 "Average")
\$ 16,683,595 (Line 1 plus Line 4 plus Line 5)
1,605,516 (Line 6 times Attachment H-7 page 3, line 34, col (3) times (1+Attachment H-7 page 4, line 18, col (5))
60\%
\$ 963,310 (Line 7 times Line 8)

Note:







    \({ }^{13}\)-Montant verage Balance of Long:erem Debt






\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Total Proprietary Capital (Line \(14+\) Line 15 + Line \(16+\) Line \(17+\) Line \(18+\) Line 19
+ Line 20 - Line 21 - Line \(22+\) Line 23 + Line 24 - Line \(25+\) Line \(26+\) Line 27 ) Preferred Stock (line 15) & 4,178,012,187 & \$4,235,625,966 & \(\begin{array}{cc}\$ 4,287,283,719 & \\ - & \$\end{array}\) & \(\begin{array}{cc}\$ 4,463,549,339 & \\ - & \$\end{array}\) & \$4,488,191,540 & \begin{tabular}{l}
\(\$ 4,510,871,175\) \\
4.510.871.175 S
\end{tabular} & \begin{tabular}{l}
\(\$ 4,418,160,310\) \\
-
\(4,418,160,310\)
\end{tabular} & \(\begin{array}{cc}\$ 4,483,403,863 & \\ - & \$\end{array}\) & \begin{tabular}{l}
\(\$ 4,510,827,843\) \\
\(\begin{array}{cc}- & \$ \\ 4.510,827,843 & \$\end{array}\)
\end{tabular} & \begin{tabular}{l}
\(\$ 4,488,133,839\) \\
\(\begin{array}{rr}- & \$ \\ 4,488,133,839 & \$\end{array}\)
\end{tabular} & \begin{tabular}{l}
\(\$ 4,513,027,225\) \\
4.513,027,225
\end{tabular} & \begin{tabular}{l}
\$4,544,207,310 \\
4.544.207.310
\end{tabular} & \(\$ 4,533,099,739\) 4,533,099,739 \\
\hline
\end{tabular}

\section*{Appendix 2B}

2020 True Up Adjustment Calculation - MDTAC

ATTACHMENT H-7B
MDTAC FORMULA RATE TEMPLATE

CALCULATION OF MONTHLY AMORTIZED REGULATORY ASSET TO BE RECOVERED
\begin{tabular}{|c|l|l|r|}
\hline 1 & \begin{tabular}{l} 
Annual Revenue Requirement on \\
Regulatory Asset Amortization
\end{tabular} & \begin{tabular}{l} 
Attachment 1 - Revenue Requirement \\
Line 3
\end{tabular} & \(\$ 1,183,568\) \\
\hline 2 & True-up Adjustment with Interest & Attachment 2 - True-Up Line 24 & \(\$ 0\) \\
\hline 3 & \begin{tabular}{l} 
Net Annual Revenue Requirement \\
on Regulatory Asset Amortization \\
with True-up
\end{tabular} & Line 1 + line 2 & \(\$ 1,183,568\) \\
\hline 4 & \begin{tabular}{l} 
Net Monthly Revenue Requirement \\
on Regulatory Asset Amortization \\
with True-up
\end{tabular} & Line 3 / 12 & \(\$ 98,631\) \\
\hline
\end{tabular}

PECO Energy Company
Summary of Transmission SFAS 109 Regulatory Asset (Account 182.3) Amortization
For the 12 months ended \(12 / 31 / 2020\)
\begin{tabular}{llc} 
SFAS 109 Reg Asset Amortization (Notes A and B) & \(\$\) & \(1,183,568\) \\
Other Tax Adjustments (Note C) & \(\$\) & - \\
Adjusted Total & \(\$\) & \(1,183,568\)
\end{tabular}

Notes:
(A) All items are asssociated with ratemaking flow through requirements
(B) Additional detail is provided on page 2 of this exhibit
(C) Amortization of FAS 109 Regulatory Asset.

True-Up with Interest
PECO Energy Company

Notes:
A The FERC Quarterly Interest Rate in column [A] is the interest applicable to the Month indicated.
19 Actual Revenue Requirement
20 Revenue Received
21
22
\begin{tabular}{|c|c|c|}
\hline & Month (Note A) & FERC Monthly Interest Rate \\
\hline & January & 0.0044 \\
\hline & February & 0.0040 \\
\hline & March & 0.0044 \\
\hline & April & 0.0045 \\
\hline & May & 0.0046 \\
\hline & June & 0.0045 \\
\hline & July & 0.0047 \\
\hline & August & 0.0047 \\
\hline & September & 0.0045 \\
\hline & October & 0.0046 \\
\hline & November & 0.0045 \\
\hline & December & 0.0046 \\
\hline & January & 0.0042 \\
\hline & February & 0.0039 \\
\hline & March & 0.0042 \\
\hline & April & 0.0039 \\
\hline & May & 0.0040 \\
\hline Average of lines 1-17 above & & 0.0044 \\
\hline
\end{tabular}

Net Under/(Over) Collection (Line 19 - Line 20)
17 Months 17
Interest (Line \(18 *\) Line \(21^{*}\) Line 22)
Total True-up

\section*{PECO Energy Company}

Summary of Transmission SFAS 109 Regulatory Asset (Account 182.3)
December 31, 2019 through December 31, 2020
\begin{tabular}{lrrr} 
& \multicolumn{1}{c}{ Activity } & \(12 / 31 / 2020\) \\
TRANSMISSION ONLY & \(12 / 31 / 2019\) & \((63,527)\) & \(7,353,236\) \\
Repair Allowance & \(7,416,764\) & \((247,200)\) & \(20,709,836\) \\
Federal and State Flow Through & \(20,957,035\) & \((519,988)\) & \(14,814,015\) \\
Excess Deferreds/pre-1981 Deferreds & \(15,334,003\) & \((3,960)\) & 376,136 \\
Other & 380,096 & \((834,674)\) & \(43,253,223\) \\
Total & \(44,087,898\) & & \\
\cline { 2 - 4 } COMMON (TO BE SPLIT TDG) & & - & - \\
Repair Allowance & - & \((17,993)\) & \(7,424,647\) \\
Federal and State Flow Through & \(7,442,640\) & \((64,956)\) & \(2,508,886\) \\
Excess Deferreds/pre-1981 Deferreds & \(2,573,842\) & \((23,818)\) & \(1,247,531\) \\
Other & \(1,271,349\) & \((106,767)\) & \(11,181,064\)
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Transmission Allocation \% & & \multicolumn{2}{|l|}{(Attachment H-7A, page 4, line 11, column 5 * Common Allocation Factor in FERC Form 1 page 356)} \\
\hline Repair Allowance & - & - & - \\
\hline Federal and State Flow Through & 528,235 & \((1,277)\) & 526,958 \\
\hline Excess Deferreds/pre-1981 Deferreds & 182,676 & \((4,610)\) & 178,066 \\
\hline Other & 90,233 & \((1,690)\) & 88,542 \\
\hline Total & 801,144 & \((7,578)\) & 793,566 \\
\hline
\end{tabular}

\section*{ELECTRIC GENERAL (TO BE SPLIT TD)}
\begin{tabular}{lrrr} 
Repair Allowance & 9,115 & \((73)\) & 9,042 \\
Federal and State Flow Through & 876,110 & 8,308 & 884,418 \\
Excess Deferreds/pre-1981 Deferreds & 141,929 & \((1,213)\) & 140,717 \\
Other & 2,367 & \((64)\) & 2,303 \\
Total & \(1,029,522\) & 6,958 & \(1,036,480\)
\end{tabular}
\begin{tabular}{lccc|}
\hline Transmission Allocation \% & \(9.22 \%\) & Source: Attachment \(\boldsymbol{H}-\mathbf{7 A ,}\) page 4, line 11, column \(\mathbf{5}\) \\
\hline Repair Allowance & 840 & \((7)\) & 834 \\
Federal and State Flow Through & 80,786 & 766 & 81,552 \\
Excess Deferreds/pre-1981 Deferreds & 13,087 & \((112)\) & 12,976 \\
Other & 218 & \((6)\) & 212 \\
Total & 94,932 & 642 & 95,574 \\
\cline { 2 - 4 } & & &
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline & Transmission Summary & & & \\
\hline & Repair Allowance & 7,417,604 & \((63,534)\) & 7,354,070 \\
\hline & Federal and State Flow Through & 21,566,056 & \((247,711)\) & 21,318,346 \\
\hline & Excess Deferreds/pre-1981 Deferreds & 15,529,766 & \((524,710)\) & 15,005,057 \\
\hline & Other & 470,547 & \((5,656)\) & 464,891 \\
\hline & Total & 44,983,974 & \((841,610)\) & 44,142,364 \\
\hline \multirow[t]{3}{*}{Incl} & SFAS \(109+\) Gross-up & 63,261,570 & \((1,183,568)\) & 62,078,002 \\
\hline & 2010 Transmission Tax Adjustments b/f gross-up & - & - & - \\
\hline & 2010 Transmission Tax Adjustments + gross-up & - & - & - \\
\hline & Total Transmission SFAS 109 & 63,261,570 & \((1,183,568)\) & 62,078,002 \\
\hline
\end{tabular}
\begin{tabular}{lr} 
Gross-up Factor & \\
Federal Income Tax Rate & \(21.000 \%\) \\
State Income Tax Rate & \(9.990 \%\) \\
Composite Rate \(=\mathrm{F}+\mathrm{S}(1-\mathrm{F})\) & \(28.892 \%\) \\
Gross-up Factor \(=1 /(1-\mathrm{CR})\) & \(140.631 \%\)
\end{tabular}

\section*{Appendix 3 \\ Additional Workpapers Required by the Protocols}

Supporting documentation and workpapers for Attachment H-7A, Attachment 3 Project True-Up will include for each new Schedule 12 tariffed project listed individually on letter-denominated Line 3 entries documentation of:
(1) the month in which project construction began and the date upon which the project (or first operationally in service portion of the project) was placed in service,
(2) the current budgeted project costs as listed on the PJM website, and
(3) the costs cleared to plant in service as of December 31 of the True-Up Year.

For the True-Up Year plus the preceding December, supporting documentation in electronic spreadsheet format will also include end-of-month gross plant balances for
(1) each Schedule 12 project listed individually on letter-denominated Line 3 entries and
(2) the sum of the non-Schedule 12 projects included in the Attachment \(\mathrm{H}-7 \mathrm{~A}\), Attachment 3 , Line 3 Zonal entry.

In addition, PECO will provide a workpaper that lists the original in-service cost for each Schedule 12 tariffed project that is \(100 \%\) allocated to PECO;

New Schedule 12 tarriffed projects listed individually:
\begin{tabular}{|l|l|c|c|c|c|c|}
\hline Line No. & Project Name & \begin{tabular}{c} 
RTO Project \\
Number
\end{tabular} & \begin{tabular}{c} 
Construction \\
start date
\end{tabular} & \begin{tabular}{c} 
Placed in Service \\
date
\end{tabular} & \begin{tabular}{c} 
Budgeted \\
costs per PJM \\
website
\end{tabular} & \begin{tabular}{c} 
12/31/20 Plant \\
in service
\end{tabular} \\
\hline
\end{tabular}

End-of-month gross plant balances for the 12-month period December 2019- December 2020
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Project Name & RTO Project Number or Zonal & Dec-19 & Jan-20 & Feb-20 & Mar-20 & Apr-20 & May-20 & Jun-20 & Jul-20 & Aug-20 & Sep-20 & Oct-20 & Nov-20 & Dec-20 \\
\hline Center PPint 500 KV Substation Addition & \({ }^{\text {b0269 }}\) & 34,380,112 & 34,379,817 & 34,379,817 & 34,379,817 & 34,379,817 & \(34,379,817\)
17179 & 34,379,817 & 34,379,817 & 34,379,817 & 34,379,817 & 34,379,817 & 34,379,817 & 34,379,817 \\
\hline Center Point 230 kV Substation Addition & b0269.10 & 17,190,056 & 17,189,909 & 17,189,909 & 17,189,909 & 17,189,909 & 17,189,909 & 17,189,909 & 17,189,909 & 17,189,909 & 17,189,909 & 17,189,909 & 17,189,909 & 17,189,909 \\
\hline Richmond-Waneeta 230 kV Line Re-conductor & b1591 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 \\
\hline Richmond-Waneeta 230 kV Line Re-conductor & b1398.8 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 & 1,535,247 \\
\hline Whitpain 500 kV Circuit Breaker Addition & b0269.6 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 & 3,258,302 \\
\hline Elroy-Hosensack 500 kV Line Rating Increase & b0171.1 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 & 4,456,731 \\
\hline Camden-Richmond 230 kV Line Rating Increase & b1590.1 and b1590.2 (cancelled b1398.6) & 13,634,041 & 13,633,173 & 13,633,173 & 13,633,173 & 13,633,173 & 13,633,173 & 13,633,173 & 13,633,173 & 13,633,173 & 13,633,173 & 13,633,173 & 13,633,173 & 13,633,173 \\
\hline Chichester-Linwood 230 kV Line Upgrades & b1900 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 & 23,835,043 \\
\hline Bryn Mawr-Plymouth 138 kV Line Rebuild & b0727 & 18,036,480 & 18,034,977 & 18,034,977 & 18,034,977 & 18,034,977 & 18,034,977 & 18,034,977 & 18,034,977 & 18,034,977 & 18,034,977 & 18,034,977 & 18,034,977 & 18,034,977 \\
\hline Emilie \(230-138 \mathrm{kV}\) Transformer Addition & b2140 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16,739,503 \\
\hline Chichester-Saville 138 kV Line Re-conductor & b1182 & 17,916,132 & 17,916,049 & 17,916,049 & 17,916,049 & 17,916,049 & 17,916,049 & 17,916,049 & 17,916,049 & 17,916,049 & 17,916,049 & 17,916,049 & 17,916,049 & 17,916,049 \\
\hline Waneeta \(230-138 \mathrm{kV}\) Transformer Addition & b1717 & 11,068,177 & 11,067,795 & 11,067,795 & 11,067,795 & 11,067,795 & 11,067,795 & 11,067,795 & 11,067,795 & 11,067,795 & 11,067,795 & 11,067,795 & 11,067,795 & 11,067,795 \\
\hline Chichester 230-138 kV Transformer Addition & b1178 & 8,327,759 & 8,327,675 & 8,327,675 & 8,327,675 & 8,327,675 & 8,327,675 & 8,327,675 & 8,327,675 & 8,327,675 & 8,327,675 & 8,327,675 & 8,327,675 & 8,327,675 \\
\hline Bradford-Planebrook 230 kV Line Upgrades & b0790 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 & 1,712,754 \\
\hline North Wales-Hartman 230 kV Line Re-conductor & b0506 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 & 2,229,232 \\
\hline North Wales-Whitpain 230 kV Line Re-conductor & b0505 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 & 2,546,903 \\
\hline Bradford-Planebrook 230 kV Line Upgrades & b0789 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 & 2,359,200 \\
\hline Planebrook 230 kV Capacitor Bank Addition & b0206 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 & 3,631,396 \\
\hline Newlinville 230 kV Capacitor Bank Addition & b0207 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 & 4,811,873 \\
\hline Chichester-Mickleton 230 kV Series Reactor Addition & b0209 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 & 2,699,444 \\
\hline Chichester-Mickleton 230 kV Line Re-conductor & b0264 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 & 2,221,241 \\
\hline Buckingham-Pleasant Valley 230 kV Line Re-conductor & b0357 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 & 1,723,078 \\
\hline Elroy 500 kV Dynamic Reactive Device & b0287 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 & 5,325,225 \\
\hline Heaton 230 kV Capacitor Bank Addition & b0208 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 & 4,315,230 \\
\hline Peach Bottom \(500-230 \mathrm{kV}\) Transformer Rating Increase & b2694 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 & 13,038,203 \\
\hline Peach Bottom 500 kV Substation Upgrades & b2760. 2 & 985,461 & 988,532 & 987,333 & 987,026 & 990,089 & 994,630 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 \\
\hline & Zonal & 1,580,005,926 & 1,583,343,579 & 1,583,188,133 & 1,584,239,607 & 1,583,657,805 & 1,589,384,257 & 1,590,999,095 & 1,590,430,387 & 1,588,368,959 & 1,59,026,187 & 1,590,621,097 & 1,601,712,898 & 1,611,164,665 \\
\hline
\end{tabular}

Schedule 12 tarriffed projects that are \(100 \%\) allocated to PECO:
\begin{tabular}{|c|c|c|c|}
\hline Project Description & RTO Number & Original In-Service Cost & Notes \\
\hline Upgrade two 230 kV breakers at Whitpain \#235 and \#325 & b0005 & - & A \\
\hline Upgrade Plymouth Meeting 230 kV breakers \#215 & b0022 & - & A \\
\hline Add capacitors in north Philadelphia - Buckingham & b0043.1 & 1,232,268 & \\
\hline Add capacitors in north Philadelphia - Woodburne & b0043.2 & 1,736,497 & \\
\hline Add capacitors in north Philadelphia - North Wales & b0043.3 & 1,525,973 & \\
\hline Replace Richmond 69KV breaker \#20 with 40,000 A & b0044 & - & A \\
\hline Jumper out Richmond 69KV breaker \#40 & b0045 & - & A \\
\hline Replace Richmond 69KV breaker \#120 with 40,000 A & b0047 & - & A \\
\hline Add a new Roxborough 69kV breaker (\#215) & b0059 & 42,984 & \\
\hline Circuit Breaker Upgrades at Whitpain - 230kV bus breakers \#125 and \#215 & b0175 & - & A \\
\hline Replace Whitpain 230kV circuit breaker \#165 & b0180 & - & A \\
\hline Replace Whitpain 230kV circuit breaker \#J105 & b0181 & - & A \\
\hline Upgrade Plymouth Meeting 230kV circuit breaker \#125 & b0182 & - & A \\
\hline Install three 28.8MVAR capacitors at Planebrook 35 kV substation & b0205 & 3,631,396 & \\
\hline Replace two wave traps and ammeter at Peach Bottom, and two wave traps and ammeter at Newlinville 230kV substations & b0266 & 238,283 & \\
\hline Upgrade North Wales breaker \#105 & b0269.7 & - & A \\
\hline Upgrade Waneeta 230 kV breaker '285' & b0269.8 & - & A \\
\hline Install 161MVAR capacitor at Warrington 230 kV substation & b0280.1 & 2,784,541 & \\
\hline Install 161MVAR capacitor at Bradford 230 kV substation & b0280.2 & 3,506,480 & \\
\hline Install 28.8MVAR capacitor at Warrington 34 kV substation & b0280.3 & 745,859 & \\
\hline Install 18MVAR capacitor at Waverly 13.8 kV substation & b0280.4 & - & A \\
\hline Tunnel - Grays Ferry 230kV - Replace terminal equipment 220-89 line & b0351 & 26,751 & \\
\hline Tunnel - Parrish 230kV - Replace terminal equipment 220-27 line & b0352 & 25,452 & \\
\hline Install 3\% reactors on both lines from Eddystone - Lianerch & b0353.1 & 1,274,337 & \\
\hline Install identical second \(230 / 138 \mathrm{kV}\) transformer in parallel with existing transformer at Plymouth Meeting & b0353.2 & 8,251,051 & \\
\hline Replace Whitpain 230 kV breaker 135 & b0353.3 & 752,100 & \\
\hline Replace Whitpain 230 kV breaker 145 & b0353.4 & 752,100 & \\
\hline Eddystone - Island Rd Upgrade line terminal equipment(CB \# 235, three disconnect switches and two CTs) - new emergency rating of 1411 MVA, same impedance data & b0354 & - & A \\
\hline Install SPS at Chichester & b0413 & - & A \\
\hline Whitpain PRA 500/230kV Transformer & b0438 & 1,026,041 & \\
\hline Peach Bottom PRA 500/230kV Transformer & b0443 & - & A \\
\hline Replace station cable at Hartman on the Warrington - Hartman 230 kV circuit & b0508.1 & 23,428 & \\
\hline Jarrett - Heaton - Upgrade 230kV line terminal equipment (220-51 line) & b0509 & 309,935 & \\
\hline Replace Plymouth Meeting 230 kV breaker '335' & b0829.5 & - & A \\
\hline Install a 2nd 230/138 kV XFMR and 35 MVAR CAP at Heaton 138 kV bus & b0842 & 10,850,110 & \\
\hline Replace Heaton 138kV breaker '150' & b0842.1 & 241,114 & \\
\hline Install a 75 MVAR CAP at Llanerch 138 kV bus & b0843 & 5,870,803 & \\
\hline Replace station cable at Whitpain and Jarrett substations on the Jarrett - Whitpain 230 kV circuit 220-52 & b0920 & 87,808 & \\
\hline Replace Breaker \#115 at Printz 230 kV substation & b1015.1 & 24,621 & \\
\hline Replace Breaker \#125 at Printz 230 kV substation & b1015.2 & 24,621 & \\
\hline
\end{tabular}

Install 2 new 230 kV breakers at Planebrook (on the 220-02 line terminal and on the 230 kV side of the \#9 transformer)
Upgrade Richmond 230 kV breaker '525
b1073
b1156.1
36,862
Upgrade Richmond 230 kV breaker '415'
Upgrade Richmond 230 kV breaker '475'
b1156.12

Upgrade Richmond 230 kV breaker '575'
2,908
29,209
Upgrade Richmond 230 kV breaker '285'
b1156.4
b1156.5
95,249
Replace Waneeta 230 kV breaker ' 425
b1156.
b1156.8
Replace Emilie 230 kV breaker '815'
Replace terminal equipment at Eddystone and Saville. Replace underground section of the line
b1156.9
b1179
b1180.1
b1180.2
b1181
b1183

Reconductor the PECO portion of the Burlington - Croydon circuit, replace some towers, and replace aerial wire at Croydon
Replace terminal equipment including station cable, disconnects and relay at Conowingo 230 kV station
b1198
Upgrade Printz 230 kV breaker '225'
Upgrade Printz 230 kV breaker '315
jpgrade Printz 230 kV breaker '215
Reconductor the Crescentville - Foxchase 138 kV circuit
b1338
b1339
b1340
b1718
Reconductor the Foxchase - Bluegrass 138 kV circuit
b1719
Increase the effective rating of the Eddystone \(230 / 138 \mathrm{kV}\) transformer by replacing a circuit breaker at Eddystone
b1720
Increase the rating of the Waneeta - Tuna 138 kV circuit by replacing two 138 kV CTs at Waneeta
b1721
Increase the normal rating of the Cedarbrook - Whitemarsh 69 kV circuit by changing the CT ratio and replacing stat b1722 nstall 39 MVAR capacitor at Cromby 138 kV bus
Replace Waneeta 138 kV breaker '15' with 63 kA rated breaker b2130 Replace Waneeta 138 kV breaker ' 35 ' with 63 kA rated breaker b2131 Replace Waneeta 138 kV breaker '895' with 63 kA rated breaker

Install a second Eddystone \(230 / 138 \mathrm{kV}\) transformer
Replace the Eddystone 138 kV \#205 breaker with 63kA breaker

Replace Whitpain 230 kV breaker '155' with 80kA breaker

474,748

Reconductor the Falls - U.S. Steel 138 kV line
b2775
b2850
5,399,046
Replace the Waneeta 230kV "285" with 63kA breaker
b285
b2854
b2856
b2859
b2860
b2861
b2862
b2863
b2864 b2926 b2927

95,316

2,123,320
2,158,251
1,490,758
374,445
440,571
394,525 598,664
29.876

1,720,636
359,055

\footnotetext{
A: Work was completed and the cost included as part of another Schedule 12 tariffed project \(100 \%\) allocated to PECO and as such, the cost for this project is not being A: Work was complet

B: No field work was required for this project
}

Protocol F. 4

\(\underset{\substack{\text { Income Tax Expense } \\ \text { PECO Energy Company }}}{ }\)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline Line & Tilte of Account & \(\underset{\substack{\text { FERC Form } 11 \\ \text { Reference }}}{ }\) & Transmission' & \[
\begin{gathered}
\text { TCJA Related } \\
\text { FAS109 } \\
\text { Amortization }^{2} \\
\hline
\end{gathered}
\] & Mdtac \({ }^{3}\) & Afuoc Equity \({ }^{4}\) & \[
\underset{\substack{\text { Total } \\ \text { TColumsinsion } \\ \text { (Couns } A+B+C+D)}}{ }
\] & Distribution / Other \({ }^{5}\) & FERC Form \(1^{6}\)
(Columns E + F) \\
\hline & & & \({ }^{(A)}\) & \({ }^{(B)}\) & (c) & (D) & \({ }^{(E)}\) & \({ }^{(F)}\) & \({ }^{(G)}\) \\
\hline 1 & Income Taxes - Federal (409.1) & Pg. 114, Line 15 & 8,856,589 & - & - & - & 8,856,589 & (13,911,581) & (5,054,992) \\
\hline 2 & - Other (409.1) & Pg. 114, Line 16 & - & - & - & - & - & - & - \\
\hline 3 & Provision for Deferred Income Taxes (410.1) & Pg. 114, Line 17 & 17,027,675 & - & 841,610 & 188,864 & 18,058,149 & 66,508,802 & 84,56,950 \\
\hline 4 & (Less) Provision for Deferered Income Taxes-CC. (411.1) & Pg. 114, Line 18 & 4.645,913 & 3,911,495 & - & 400,220 & 8,961,628 & 80,765,704 & 89,777,332 \\
\hline 5 & Investment Tax Credit Aj) - Net (411.4) & Pg. 114, Line 19 & \({ }^{(2,355)}\) & & - & - & \((2,355)\) & (104,932) & (107,287) \\
\hline 6 & Total - Income Tax Expense / (Benefit) & & 21,235,996 & \({ }^{(3,911,495)}\) & 841,610 & \({ }^{(215,356)}\) & 17,950,755 & \({ }^{(28,273,416)}\) & \({ }^{(10,32, ~ 2,661)}\) \\
\hline Notes: & & & & & & & & & \\
\hline
\end{tabular}
\({ }^{3}\) Reprosents the current year revevasal/ amortization of income tax regulatory asselts /liabilities (i.e. Excess Deferred Taxes [Non-TCJA), Repair Allowance
and Feedral and State Flow Through).
\({ }^{\text {4Represents }}\) the current year origination and reversal of income tax regulatory asset I liabilites atributable to AFUDC Equity.
\({ }^{5}\) Represesents income tax accrual altributable to distribution and other related activity
\({ }^{\text {R}}\) Represents total income tax accrual reflected on the FERC Form 1

 Companies (Account 457), Line 31 (or the equivalent line number should that line number change) in addition to the inputs included in the annual transmission formula rate template

\section*{PECO Energy}

2020 Exelon Service Company Allocated Costs to PECO


\begin{tabular}{|c|c|c|c|c|}
\hline 902* & Meter reading expenses & IT and Telecommunications & 848 & H \\
\hline 903* & Customer records and collection expenses & IT and Telecommunications & 10,467,900 & H \\
\hline \multirow[t]{2}{*}{903*} & Customer records and collection expenses & Supply Services & (10) & G \\
\hline & & Total & 10,467,890 & \\
\hline 905* & Miscellaneous customer accounts expenses (Major only) & IT and Telecommunications & 1,605,045 & H \\
\hline 908* & Customer assistance expenses (Major only) & General and Administrative & 91,546 & E \\
\hline \multirow[t]{2}{*}{908*} & Customer assistance expenses (Major only) & IT and Telecommunications & 267,608 & H \\
\hline & & Total & 359,153 & \\
\hline 910* & Miscellaneous customer service and informational expenses & IT and Telecommunications & 417,464 & H \\
\hline 920 & Administrative and general salaries & Supply Services & \((19,692)\) & G \\
\hline 923 & Outside services employed & Communication Services & 1,215,450 & B \\
\hline 923 & Outside services employed & Contracting Expenses & 3,908,872 & J \\
\hline 923 & Outside services employed & Financial Services & 15,296,776 & A \\
\hline 923 & Outside services employed & General and Administrative & 11,939,094 & E \\
\hline 923 & Outside services employed & HR Services & 6,994,076 & C \\
\hline 923 & Outside services employed & IT and Telecommunications & 21,069,074 & H \\
\hline 923 & Outside services employed & Legal Services & 7,521,136 & D \\
\hline 923 & Outside services employed & Other Miscellaneous Expenses & 439,992 & K \\
\hline 923 & Outside services employed & Reg \& Govt Affair Services & 1,651,324 & 1 \\
\hline 923 & Outside services employed & Security Services & 7,215,757 & F \\
\hline \multirow[t]{2}{*}{923} & Outside services employed & Supply Services & 107,907 & G \\
\hline & & Total & 77,359,458 & \\
\hline 924 & Property insurance & Financial Services & 667,049 & A \\
\hline 925 & Injuries and damages & Communication Services & 8,248 & B \\
\hline 926 & Employee pensions and benefits & Supply Services & 28 & G \\
\hline 930.1* & General advertising expenses & Communication Services & 224,454 & B \\
\hline 930.1* & General advertising expenses & Financial Services & 112 & A \\
\hline 930.1* & General advertising expenses & General and Administrative & 31,161 & E \\
\hline 930.1* & General advertising expenses & HR Services & 1,086 & C \\
\hline 930.1* & General advertising expenses & IT and Telecommunications & 438 & H \\
\hline 930.1* & General advertising expenses & Legal Services & 8,098 & D \\
\hline 930.1* & General advertising expenses & Other Miscellaneous Expenses & 627 & K \\
\hline 930.1* & General advertising expenses & Security Services & 56 & F \\
\hline \multirow[t]{2}{*}{930.1*} & General advertising expenses & Supply Services & 56 & \multirow[t]{2}{*}{G} \\
\hline & & Total & 266,089 & \\
\hline & & & & \\
\hline 932 & Maintenance of general plant & IT and Telecommunications & 239 & H \\
\hline & & & & \\
\hline 935 & Maintenance of general plant & IT and Telecommunications & 1,399 & H \\
\hline \multirow[t]{14}{*}{935} & Maintenance of general plant & Supply Services & 9 & G \\
\hline & & Total & 1,408 & \\
\hline & & Financial Services (A) & 15,985,034 & To 'F. 14 Reconciliation to FF1' \\
\hline & & Communication Services (B) & 1,997,393 & To 'F. 14 Reconciliation to FF1' \\
\hline & & HR Services (C) & 6,995,356 & To 'F. 14 Reconciliation to FF1' \\
\hline & & Legal Services (D) & 7,682,800 & To 'F. 14 Reconciliation to FF1' \\
\hline & & General and Administrative (E) & 18,451,961 & To 'F. 14 Reconciliation to FF1' \\
\hline & & Security Services (F) & 7,684,966 & To 'F. 14 Reconciliation to FF1' \\
\hline & & Supply Services (G) & 4,095,981 & To 'F. 14 Reconciliation to FF1' \\
\hline & & IT and Telecommunications (H) & 157,873,524 & To 'F. 14 Reconciliation to FF1' \\
\hline & & Reg \& Govt Affair Services (I) & 1,810,468 & To 'F. 14 Reconciliation to FF1' \\
\hline & & Contracting Expenses (J) & 3,908,886 & To 'F. 14 Reconciliation to FF1' \\
\hline & & Other Miscellaneous Expenses ( K ) & 1,118,085 & To 'F. 14 Reconciliation to FF1' \\
\hline & & Total BSC Costs & 227,604,454 & To 'F. 14 Reconciliation to FF1' \\
\hline
\end{tabular}

NOTE: The table above includes all costs charged to PECO by Exelon Business Services Company ("BSC") in 2020. Costs charged to PECO's balance sheet accounts by BSC are ultimately recorded to the appropriate income statement accounts in the periods in which those costs are realized.
* Excluded from the formula
\(\wedge\) The amounts in this FERC Account are further allocated to various expense and capital accounts based on the nature of the work performed.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{\begin{tabular}{l}
 \\
in nature. Respondents should not attempt to include or aggregate amounts in a nonspecific category such as "general" \\
3. Where amounts billed to or received from the associated (affliated) company are based on an allocation processs, explain in a footrote.
\end{tabular}} & \multirow[t]{3}{*}{} \\
\hline \multicolumn{4}{|l|}{LineNo.} & \\
\hline & & & & \\
\hline Firandial seviceses (iriect) & Exeoro BSC & \({ }^{23,924}\) & \(4.288,093\) & A \\
\hline Finanaial Senicoses (nditicact & Exalon SSC & Various & 11,756.991 & A \\
\hline Communcaioio Sevices (iracec) & Exelen BSC & 923 & 800 & в \\
\hline Communicaios Seniceses ndiriect) & Exelon BSC & Various & 1.996 .593 & B \\
\hline Human Resaurcos Sesices (inicat) & Exvolon 8 S & 923 & 6.924291 & c \\
\hline Human Ressurues Senicess (hatieac) & Exalol BSC & Various & 71.065 & c \\
\hline Logal Covemanacosemices (iricac) & Exeom BSC & \({ }_{923}\) & 1.837295 & D \\
\hline Logal Goveranaceseserices(hdrifect) & Exalen BSC & Various & 5.48,505 & D \\
\hline Executive Serices (itioct) & Exelen BSC & Varous & 4,557 & E \\
\hline  & Exvolon 8 C & Vatious & 6,045,439 & E \\
\hline SSC Commecrial Opearaion Goup Somicos (olioct) & Exalon BSC & Vatious & 25.789 & E \\
\hline SSCC Commecial Opearaion Griup Senvices (ndiraca) & Exeom BSC & 923 & 338,107 & E \\
\hline Real Estas Senices (inecac) & Exeom BC & Various & 393,131 & k \\
\hline  & Exelen BSC & 923 & 724,95 & K \\
\hline Securiv Seenioses (ndirioct) & Exalom BSC & Various & \(7.884,966\) & F \\
\hline BSC Exeol Uulily (iniect) & Exalon BSC & \({ }_{56,923}\) & 120.380 & \\
\hline SSCExelen Uulily (ndiriect) & Exelon 8 SC & Various & 1,19172,29 & E \\
\hline Supply Senices (inear) & Exelen SSC & Vatious & 252270 & 6 \\
\hline Supply Serices (hatieac) & Exeom 8 SC & Various & 3,433,711 & G \\
\hline T Non Telecommunication Semicos (Oirace) & Extaon 8 SC & Varous & 68,954225 & H \\
\hline \(\pi\) Non Telocommuniciolios Senives (ndideat) & Exeon BSC & Vatious & 889328289 & H \\
\hline Resulatory and Sovernent Affilis sevices (ndirect) & Exealo 8 SC & Various & \(1.8 .10,468\) & , \\
\hline SSC Ofter Sevives (hatiect) & Eselolo 8 SC & Varous & 3,900,886 & \\
\hline & & & 227,604,454 & \\
\hline
\end{tabular}
Financial Serices (A)
Communication Services (B)
HR Services (C)
Lesar Services (D)
General and Aministrative (E)
Security Services (F)
Supply Services (G)
IT and Telecommunications (H)
Reg \& Govt Affai Services (II)
COntracting Expenses (I)
Other Miscellaneous Expenses (K)
\begin{tabular}{|c|c|c|}
\hline From ff1 & From F. 14 Attachment & Difference \\
\hline 15,985,034 & 15,985,034 & - \\
\hline 1,997,393 & 1,997,393 & - \\
\hline 6,995,356 & 6,995,356 & - \\
\hline 7,682,800 & 7,682,800 & - \\
\hline 18,451,961 & 18,451,961 & - \\
\hline 7,684,966 & 7,684,966 & 0.00 \\
\hline 4,095,981 & 4,095,981 & (0.00) \\
\hline 157,873,524 & 157,873,524 & 0.00 \\
\hline 1,810,468 & 1,810,468 & - \\
\hline 3,908,886 & 3,908,886 & - \\
\hline 1,118,085 & 1,118,085 & - \\
\hline 227,604,454 & 227,604,454 & (0.00) \\
\hline
\end{tabular}

Exelon Business Services Company
FERC Form 60
Schedule XVII
\begin{tabular}{|c|c|c|c|c|c|}
\hline Line & Name of Associate Company & Account 457.1 & Account 457.2 & Account 457.3 & Total Amount Billed \\
\hline No. & & Direct Costs Charged & Indirect Costs Charged & Compensation For Use of Capital & \\
\hline 1 & Adwin Realty Company & . & . & & . \\
\hline 2 & Aerolab Enterprises, LLC & 9,064,414 & - & & 9,064,414 \\
\hline 3 & Allenergy Gas \& Electric Marketing Company, LLC & & & & \\
\hline 4 & Atlantic City Electric Co . & 19,669,600 & 65,562,113 & 23,611 & 85,255,324 \\
\hline & Aquify & 1,832,997 & & & 1,832,997 \\
\hline 5 & ATNP Finance Company & 2,681 & . & & 2,681 \\
\hline 6 & Baltimore Gas and Electric Company & 163,174,533 & 139,843,989 & 73,070 & 303,091,592 \\
\hline 7 & BGE Home Products \& Services, LLC & 1,500,027 & - & . & 1,500,027 \\
\hline 8 & CE Gas Choice, Inc. & - & . & & \\
\hline 9 & CER Generation LLC (Hillabee) & 235,420 & - & & 235,420 \\
\hline 10 & Cltn Battery Utility, LLC & & & & \\
\hline 11 & CNE Gas Holdings, Inc. & - & - & - & \\
\hline 12 & Colorado Bend II Power, LLC. & - & - & - & \\
\hline 13 & Commonwealth Edison Company & 160,252,602 & 311,546,148 & 173,147 & 471,971,897 \\
\hline 14 & Commonweath Edison Company of Indiana, Inc. & & & & \\
\hline 15 & Constell Engy Cntri \& Dsp LLC. & - & . & & \\
\hline 16 & Constellation Energy Comm Grp. & 52,813,570 & 1,407,589 & - & 54,221,159 \\
\hline 17 & Constellation Energy Nuclear Group, LLC (dba CENG, LLC) & 3,738,272 & \(\square\) & & 3,738,272 \\
\hline 18 & Constellation Mystic Pwr, LLC & (527) & & & (527) \\
\hline 19 & Constellation NewEnergy, Inc & 54,847,441 & 1,554,803 & - & 56,402,244 \\
\hline 20 & Constellation Nuclear, LLC & - & - & & \\
\hline 21 & Constellation Power Source Gen. & 150,132 & . & & 150,132 \\
\hline 22 & Constellation Power, Inc. & & 67,391 & & 67,391 \\
\hline 23 & Constellation Solar Holdings, LLC. & . & - & - & \\
\hline & Criterion Power Partners LLC & - & . & . & \\
\hline 24 & Data Center Enterprises, LLC & 1,421,404 & & & 1,421,404 \\
\hline 25 & Delmarva Power \& Light Co. & 27,222,633 & 77,579,997 & 27,505 & 104,830,135 \\
\hline & Distrigas of Massachusetts LLC & 228,200 & - & & 228,200 \\
\hline 26 & ENEH Services LLC & - & - & - & \\
\hline 27 & Exelon Corporation & 1,556,782 & 9,388,184 & 17,315 & 10,962,281 \\
\hline 28 & Exelon Energy Company & & & & \\
\hline 29 & Exelon Enterprises Company,LLC & 4,082 & - & - & 4,082 \\
\hline 30 & Exelon Framingham, LLC & 164 & . & & 164 \\
\hline 31 & Exelon Generation Company, LLC & 245,483,554 & 264,413,992 & 373,052 & 510,270,598 \\
\hline 32 & Exelon Generation Finance Company, LLC & 3,167 & & & 3,167 \\
\hline 33 & Exelon Generation Limited & - & - & & \\
\hline 34 & Exelon Generation Texas Power, LLC. & . & . & - & . \\
\hline 35 & ExGen Handley Power, LLC & & & & \\
\hline 36 & Exelon New Boston, LLC & . & & & \\
\hline 37 & Exelon New England Holdings, LLC & . & . & & . \\
\hline 38 & Exelon Nuclear Partners, LLC. & . & . & . & . \\
\hline 39 & Exelon Nuclear Security, LLC. & . & . & - & . \\
\hline 40 & Exelon Nuclear Texas Holdings, LLC & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline 41 & Exelon PowerLabs, LLC & 2,365 & . & . & 2,365 \\
\hline 42 & Exelon Services Inc. & - & - & . & - \\
\hline 43 & Exelon Solar Chicago, LLC & 15,824 & - & - & 15,824 \\
\hline 44 & Exelon Transmission Company, LLC & 66,096 & . & . & 66,096 \\
\hline 45 & Exelon West Medway, LLC & 1,613 & & & 1,613 \\
\hline 46 & Exelon West Medway II, LLC & 88,967 & & & 88,967 \\
\hline 47 & Exelon Wind, LLC & 1,993,486 & - & . & 1,913,486 \\
\hline 48 & Exelon Wyman, LLC & 11 & - & . & 11 \\
\hline 49 & ExTex LaPorte Limited Partnership & & - & & \\
\hline 50 & ExTex Retail Services Company, LLC & - & . & - & . \\
\hline 51 & EZEV Enterprise, LLC & 74,111 & . & - & 74,111 \\
\hline 52 & F\&M Holdings Company, LLC & - & - & & \\
\hline 53 & Handsome Lake Energy, LLC & . & . & - & \\
\hline 54 & Navasota Old Energy LP (Quail Run) & - & - & - & \\
\hline 55 & Navasota Whrtn EnrgyLP(CO Bnd). & . & . & - & . \\
\hline 56 & NuStart Energy Development, LLC & & & & \\
\hline 57 & PECO Energy Company & 82,332,261 & 145,200,201 & 71,992 & 227,604,454 \\
\hline 58 & PECO Energy Power Company & - & - & - & \\
\hline 59 & PEPCO Holdings Inc. & 474,852 & 5,668,562 & 10,521 & 6,153,935 \\
\hline 60 & PHIS Service Company. & 5,810,901 & 18,918,326 & 11,847 & 24,741,074 \\
\hline 61 & Potomac Electric Power Co. & 20,330,003 & 120,106,655 & 46,393 & 140,483,051 \\
\hline 62 & RITELİne Illinois, LLC & - & - & - & - \\
\hline 63 & RITELine Transmission Development, LLC & - & . & - & - \\
\hline \multirow[t]{2}{*}{64} & Star Electricity, Inc. & . & - & - & \\
\hline & Steer & 3,451,546 & - & - & 3,451,546 \\
\hline 65 & Susquehanna Electric Company & - & . & . & - \\
\hline 66 & Susquehanna Power Company & - & - & - & - \\
\hline 67 & Wolf Hollow II Power, LLC. & - & - & - & \\
\hline & & 857,783,141 & 1,161,259,542 & 828,453 & 2,019,849,587 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Name of Respondent & \multirow[t]{2}{*}{\begin{tabular}{l}
This Report Is: \\
(1) \(X]\) An Original \\
(2) A Resubmission
\end{tabular}} & \multirow[t]{2}{*}{Date of Report (Mo, Da, Yr)
\[
11
\]} & \multicolumn{2}{|l|}{Year/Period of Report} \\
\hline PECO Energy Company & & & End of & 2020/Q4 \\
\hline
\end{tabular}
1. Report below the information called for conceming all non-power goods or services received from or provided to associated (affiliated) companies.
2. The reporting threshold for reporting purposes is \(\$ 250,000\). The threshold applies to the anrual amount billed to the respondent or billed to an associated/affiliated company for non-power goods and services. The good or service must be specific in nature. Respondents should not attempt to include or aggregate amounts in a nonspecific category such as "general".
3. Where amounts billed to or received from the associated (affilated) company are based on an allocation process, explain in a footnote.
\begin{tabular}{|c|c|c|c|c|}
\hline \begin{tabular}{c} 
Line \\
No.
\end{tabular} & Description of the Non-Power Good or Service \\
(a)
\end{tabular}\(\quad\)\begin{tabular}{c} 
Associamed//Affiliated \\
Company \\
(b)
\end{tabular}\(\quad\)\begin{tabular}{c} 
Account \\
Charged or \\
Credited \\
(c)
\end{tabular}\(\quad\)\begin{tabular}{c} 
Charged \\
Credited \\
(d)
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 1 & Non-power Goods or Services Provided by Affiliated & & & \\
\hline 2 & Financial Services (Direct) & Exelon BSC & 923, 924 & 4.228,093 \\
\hline 3 & Financial Services (Indirect) & Exelon BSC & Various & 11,756,941 \\
\hline 4 & Communication Services (Direct) & Exelon BSC & 923 & 800 \\
\hline & Communication & Exelon BSC & Various & 1,996,593 \\
\hline
\end{tabular}
\begin{tabular}{|r|l|r|r|r|r|}
\hline 5 & Communication Services (Indirect) & & Exelon BSC & Various & \(1,996,593\) \\
\hline 6 & Human Resources Services (Direct) & Exelon BSC & 923 & \(6,924,291\) \\
\hline
\end{tabular}
\begin{tabular}{|r|l|l|}
\hline 7 & Human Resources Services (Indirect) & \\
\hline 8 & Legal Governance Services (Direct) & Ex \\
\hline & Ex \\
\hline
\end{tabular}
\begin{tabular}{r|l|l}
\hline 9 & Legal Governance Services (Indirect) & \\
\hline 10 & Executive Services (Direct) & Ex \\
\hline 11 & Executive Senvices (Indirect) & \\
\hline
\end{tabular}
\begin{tabular}{|r|l|l|l|}
\hline 12 & BSC Cormercial Operation Group Services (Direct) & & Ex \\
\hline 13 & BSC Commercial Operation Group Services (Indirect) & & Ex
\end{tabular}
\begin{tabular}{|l|l|l}
\hline 14 & Real Estate Services (Direct) & \\
\hline 15 & Real Estate Services (indirect) & E \\
\hline
\end{tabular}
\begin{tabular}{|r|l|l|}
\hline 16 & Security Services (Indirect) & \\
\hline 17 & BSC Exelon Utility (Direct) & \\
\hline & ExC Exeon & \\
\hline
\end{tabular}
\begin{tabular}{|r|l}
\hline 18 & BSC Exelon Utility (Indirect) \\
\hline 19 & Supply Services (Direct) \\
\hline 20 & Non \\
\hline
\end{tabular}
\begin{tabular}{l|l|}
20 & Non-power Goods or Services Provided for Affiliate \\
\hline 21 & Real Estate Services \\
\hline 22 & Real Estate Services \\
\hline
\end{tabular}
\begin{tabular}{|l|l|l}
\hline 22 & Real Estate Services & \\
\hline 23 & Information Technology & \\
\hline
\end{tabular}
\begin{tabular}{|l|l|}
\hline 24 & Information Technology \\
\hline 25 & Information Technology \\
\hline 2 & Inor \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline 25 & Information Technoiogy \\
\hline 26 & Information Technol \\
\hline
\end{tabular}
\begin{tabular}{|l|l|l|}
\hline 27 & Information Technology & \\
\hline 28 & & \\
\hline
\end{tabular}
\begin{tabular}{|r|l|r|r|r|r|r|r|r|r|r|r|r|r|}
\hline 28 & Human Resources Services & Exelon Generation & 45,702 \\
\hline 29 & Mutual Assistance & ComEd & 456 & \(1.710,876\) \\
\hline 30 & Claims Services & Exelon Generation & Various & 934,500 \\
\hline 31 & Corrective, Predictive, and Preventative Maint & Exelon Generation & 456 & 19,916 \\
\hline
\end{tabular}
\begin{tabular}{|r|l|r|r|r|}
\hline 32 & Corrective. Predictive. and Preventative Maint & DPL & 456 & 91,466 \\
\hline 33 & Training Services & Exelon Generation & 493 & 8,630 \\
\hline
\end{tabular}
\begin{tabular}{|r|l|r|r|r|}
\hline 34 & Legislative Services & Exelon Generation & 456,495 & 121,080 \\
\hline 35 & Meter Services & Exelon Generation & 456,495 & 18,602 \\
\hline 36 & Transmission Line Agreements & ACE & 454,456 & 29,448 \\
\hline 37 & Transmission Line Agreements & DPL & 454,456 & 36,492 \\
\hline 38 & Transmission Line Agreements & Pepco & 454,456 & 54,288 \\
\hline 39 & Accounting Services & BGE & 456,495 & 74,857 \\
\hline 40 & Call Center Services & ComEd & 456 & 23,487 \\
\hline 41 & Materials & DPL & Various & 7,371 \\
\hline 42 & Materials & Pepco & Various & 9,348 \\
\hline 1 & Non-power Goods or Services Provided by Affiliated & & Exelon BSC & \\
\hline 2 & Supply Services (Indirect) & & Various & \\
\hline & & & & \(3,843,711\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Name of Respondent & \multirow[t]{2}{*}{\begin{tabular}{l}
This Report la: \\
(1) X Aת Original \\
(2) A Resubmission
\end{tabular}} & \multirow[t]{2}{*}{Date of Report (Mo, Da, Yr) \(1 /\)} & \multicolumn{2}{|l|}{Year/Period of Report} \\
\hline PECO Energy Company & & & End of & 2020/Q4 \\
\hline
\end{tabular}

TRANSACTIONS WITH ASSOCIATED (AFFILIATED) COMPANIES
1. Report below the information called for concerning all non-power goods or services received from or provided to associated (affiliated) companies.
2. The reporting threshold for reporting purposes is \(\$ 250,000\). The threshold applies to the annual amount billed to the respondent or billed to an associated/affiliated company for non-power goods and services. The good or service must be specific in nature. Respondents should not
attempt to include or aggregate amounts in a nonspecific category such as "general.
\begin{tabular}{|c|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\] & \begin{tabular}{l}
Description of the Non-Power Good or Service \\
(a)
\end{tabular} & Name of Associated/Affiliated Company (b) & Account Charged or Credited (c) & \begin{tabular}{l}
Amount Charged or Credited \\
(d)
\end{tabular} \\
\hline 3 & IT Non Telecommunications Services (Direct) & Exelon BSC & Various & 68,545,225 \\
\hline 4 & IT Non Telecommunications Services (Indirect) & Exelon BSC & Various & 89,328,299 \\
\hline 5 & Regulatory and Government Affairs Serv (Indirect) & Exelon BSC & Various & 1,810,468 \\
\hline 6 & BSC Other Services (Indirect) & Exelon BSC & Various & 3,908,886 \\
\hline 7 & Calibration Testing & Exelon Power Labs & Various & 751,278 \\
\hline 8 & Inspection Services & Exelon Clearsight & Various & 97,935 \\
\hline 9 & Information Technology & BGE & 920 & 582,484 \\
\hline 10 & Information Technology & ComEd & 920 & 457,074 \\
\hline 11 & Information Technology & PHISCO & 107, 588 & 31,765 \\
\hline 12 & Mutual Assistance & ACE & \(583,584,593\) & 104 \\
\hline 13 & Mutual Assistance & BGE & 583, 584, 593, 107. & 262,985 \\
\hline 14 & Mutual Assistance & Comed & 593 & 9,727,741 \\
\hline 15 & Mutual Assistance & DPL & 583, 584, 593, 107, & 488,946 \\
\hline 16 & Mutual Assistance & PHISCO & 583, 584, 593, 107 & 11,156 \\
\hline 17 & Supply & BGE & 920 & -25 \\
\hline 18 & Rent & Exelon Generation & 567 & 141,037 \\
\hline 19 & Transmission Line Agreements & DPL & 567 & 287,052 \\
\hline 20 & Non-power Goods or Services Provided for Affiliate & & & \\
\hline 21 & Consulting Services & Exelon Corporation & 456 & 364 \\
\hline 1 & Non-power Goods or Services Provided by Affiliated & & & \\
\hline 2 & Corrective, Predictive, and Preventative Maint & Exelon Generation & 107, 108.1 & 17,407 \\
\hline 3 & Materials & ACE & 107, 108.1, 154 & 1,826 \\
\hline 4 & Materials & DPL & 154 & 5,573 \\
\hline & & & & \\
\hline
\end{tabular}

FERC FORM NO, 1 (New)
Page 429.1
FERC FORM NO. 1-F (New)


Include a workpaper that lists the original in-service cost for each new Schedule 12 tariffed project that is \(100 \%\) allocated to PECO
New Schedule 12 tarriffed projects that are \(100 \%\) allocated to PECO:
\begin{tabular}{|c|c|c|c|}
\hline Project Description & RTO Number & Original In-Service Cost & In-Service Year \\
\hline Replace the Grays Ferry 230kV "705" with 63kA breaker & b2862 & \$ 598,664 & 2020 \\
\hline Replace the Grays Ferry 230kV "775" with 63kA breaker & b2864 & 629,876 & 2020 \\
\hline
\end{tabular}
 from PECO's tax accounting records, namely the widely-used PowerTax tax depreciation and deferred tax software
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & \multicolumn{6}{|c|}{AFUDC Equity PECO Energy Company} \\
\hline Line & Line of Business & \begin{tabular}{l}
2020 AFUDC Equity \\
Originations \({ }^{1}\) \\
(A)
\end{tabular} & \begin{tabular}{l}
2020 AFUDC Equity Reversals \({ }^{1}\) \\
(B)
\end{tabular} & \begin{tabular}{l}
Total AFUDC Equity \\
Activity (Columns A+B) \\
(C)
\end{tabular} & Transmission Allocation (D) & \begin{tabular}{l}
Transmission Allocation (Originations) (Columns A * D) \\
(E)
\end{tabular} & Transmission Allocation (Reversals) (Columns B * D) (F) \\
\hline 1 & Common & - & - & - & 7.10\% & - & - \\
\hline 2 & Distribution & \((11,870,101)\) & 2,733,148 & \((9,136,953)\) & 0.00\% & - & - \\
\hline 3 & Electric General & - & - & - & 9.22\% & - & - \\
\hline 4 & Gas & \((4,019,581)\) & 1,613,552 & \((2,406,029)\) & 0.00\% & - & - \\
\hline 5 & Transmission & \((1,399,069)\) & 653,688 & \((745,381)\) & 100\% & \((1,399,069)\) & 653,688 \\
\hline 6 & Total & \((17,288,751)\) & 5,000,388 & \((12,288,363)\) & & \((1,399,069)\) & 653,688 \\
\hline 7 & Marginal Tax Rate & & & & & 28.89\% & 28.89\% \\
\hline 8 & Income Tax Expen & & & & & \((404,220)\) & 188,864 \\
\hline
\end{tabular}

\section*{Notes:}
\({ }^{1}\) Represents 2020 AFUDC Equity Originations and Reversals (pre-tax) by Line of Business.

Include a workpaper that exhibits the 13-month average balances with regard to the references to page 227 of the FERC Form No. 1 in column g (Materials and Supplies) to Attachment 4 of the Formula Rate Template, for (i) line 8, (ii) the transmission amount used from line 5 and (iii) line 16. In addition, this workpaper shall provide the calculation as described in Note L of Attachment 4 showing the \(50 \%\) discount and cap for line 5 and the labor ratio multiplied by line 16 for each month.

\section*{PECO M\&S}

As of 12/31/2020
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Line \# & \multicolumn{2}{|r|}{Description} & Transmission M\&S Total & \begin{tabular}{l}
F. 18 FF1 Page tab, line 5; see notes of FF1 \\
Capital Split
\end{tabular} & & \begin{tabular}{l}
F. 18 FF1 \\
Page tab; \\
line 8 of \\
FF1 \\
O\&M Split
\end{tabular} & Transmission M\&S 13 Month Average to Attachment 4 \\
\hline 1 & December & 2019 & 15,045,584 & 8,040,878 & & 7,004,706 & 11,025,145 \\
\hline 2 & January & 2020 & 15,296,240 & 9,087,753 & & 6,208,487 & 10,752,363 \\
\hline 3 & February & 2020 & 15,216,994 & 9,040,672 & & 6,176,322 & 10,696,658 \\
\hline 4 & March & 2020 & 15,161,048 & 9,007,433 & & 6,153,615 & 10,657,331 \\
\hline 5 & April & 2020 & 15,195,844 & 9,028,106 & & 6,167,738 & 10,681,791 \\
\hline 6 & May & 2020 & 15,205,870 & 9,034,063 & & 6,171,807 & 10,688,839 \\
\hline 7 & June & 2020 & 15,377,418 & 9,135,982 & & 6,241,436 & 10,809,427 \\
\hline 8 & July & 2020 & 15,523,354 & 9,222,685 & & 6,300,669 & 10,912,011 \\
\hline 9 & August & 2020 & 15,447,673 & 9,177,722 & & 6,269,951 & 10,858,812 \\
\hline 10 & September & 2020 & 15,560,029 & 9,244,475 & & 6,315,554 & 10,937,792 \\
\hline 11 & October & 2020 & 15,610,704 & 9,274,582 & & 6,336,123 & 10,973,414 \\
\hline 12 & November & 2020 & 14,967,155 & 8,892,238 & & 6,074,917 & 10,521,036 \\
\hline 13 & December & 2020 & 15,379,849 & 9,137,427 & & 6,242,422 & 10,811,136 \\
\hline Total & & & & F. 18 FF1 Pag line 5; see \(n\) of FF1 & & F. 18 FF1 Page tab; line 8 of FF1 & 10,794,289 \\
\hline
\end{tabular}

Protocol F. 18
\begin{tabular}{|c|c|c|c|c|}
\hline Name of Respondent & Tr & Date of Report & Year/P & of Report \\
\hline PECO Energy Company & (2) A Resubmission & & End & 2020/Q4 \\
\hline
\end{tabular}
1. For Account 154, report the amount of plant materials and operating supplies under the primary functional classifications as indicated in column (a): estimates of amounts by function are acceptable. In column (d), designate the department or departments which use the class of material. 2. Give an explanation of important inventory adjustments during the year (in a footnote) showing general classes of material and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected debited or credited. Show separately debit or credits to stores expense clearing, if applicable.
\begin{tabular}{|c|c|c|c|c|}
\hline Line No. & \begin{tabular}{l}
Account \\
(a)
\end{tabular} & \begin{tabular}{l}
Balance Beginning of Year \\
(b)
\end{tabular} & \begin{tabular}{l}
Balance End of Year \\
(c)
\end{tabular} & Department or Departments which Use Material (d) \\
\hline 1 & Fuel Stock (Account 151) & 1,628,987 & 1,620,394 & Gas \\
\hline 2 & Fuel Stock Expenses Undistributed (Account 152) & & & \\
\hline 3 & Residuals and Extracted Products (Account 153) & & & \\
\hline 4 & Plant Materials and Operating Supplies (Account 154) & & & \\
\hline 5 & Assigned to - Construction (Estimated) & 24,099,796 & 28,263,466 & Electric \& Gas \\
\hline 6 & Assigned to - Operations and Maintenance & & & \\
\hline 7 & Production Plant (Estimated) & From F. 18 Summary & From F. 18 Summary & \\
\hline 8 & Transmission Plant (Estimated) & 7,004,706 & 6,242,422 & Electric \\
\hline 9 & Distribution Plant (Estimated) & 3,898,241 & 2,775,281 & Electric \& Gas \\
\hline 10 & Regional Transmission and Market Operation Plant (Estimated) & & & \\
\hline 11 & Assigned to - Other (provide details in footnote) & & & \\
\hline 12 & TOTAL Account 154 (Enter Total of lines 5 thru 11) & 35,002,743 & 37,281,169 & \\
\hline 13 & Merchandise (Account 155) & & & \\
\hline 14 & Other Materials and Supplies (Account 156) & & & \\
\hline 15 & Nuclear Materials Held for Sale (Account 157) (Not applic to Gas Util) & & & \\
\hline 16 & Stores Expense Undistributed (Account 163) & & & \\
\hline 17 & & & & \\
\hline 18 & & & & \\
\hline 19 & & & & \\
\hline 20 & TOTAL Materials and Supplies (Per Balance Sheet) & 36,631,730 & 38,901,563 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Name of Respondent \\
PECO Energy Company
\end{tabular} & \begin{tabular}{l}
This Report is: \\
(1) \(X\) An Original \\
(2) A Resubmission
\end{tabular} & Date of Report (Mo, Da, Yr) \(1 /\) & Year/Period of Report
2020/Q4 \\
\hline \multicolumn{4}{|c|}{FOOTNOTE DATA} \\
\hline
\end{tabular}

\section*{Schedule Page: 227 Line No.: 5 Column: b}

Assigned to Construction 2019:
\begin{tabular}{|c|c|c|}
\hline Distribution & 15,737,126 & \\
\hline Transmission & 8,040,878 & From F. 18 Summary \\
\hline Gas & 321.792 & \\
\hline Total & 24,099,796 & \\
\hline Schedule & : 5 & umn: c \\
\hline
\end{tabular}

Schedule Page: 227 Line No.: 5 Column: c
Assigned to Construction 2020:
Distribution
Transmission
Gas
Total
\begin{tabular}{rl}
\(18,901,256\) \\
\(9,137,427\) \\
224,783 \\
\hline \(28,263,466\) & From F.18 Summary \\
\hline
\end{tabular}

Attachment 6H - CW Edison Formula Rate Update Filing

\section*{ComEd}

An Exelon Company
April 16, 2021
Kimberly Bose
Secretary
Federal Energy Regulatory Commission
888 First Street, N.E.
Washington, D.C., 20426

\section*{Re: Commonwealth Edison Company and Commonwealth Edison Company of Indiana, Inc., Informational Filing of Formula Rate Annual Update Docket No. ER09-1145-000}

\section*{Dear Secretary Bose}

Attached for informational purposes in the above-referenced proceeding, please find the 2021 Annual Update of Commonwealth Edison Company ("ComEd"). This informational filing is required pursuant to the Settlement Agreement approved by the Federal Energy Regulatory Commission ("Commission") on January 16, 2008 in Docket No. ER07-583, \({ }^{1}\) and Section 1(b) of the Formula Rate Implementation Protocols in Attachment H-13B of PJM Interconnection, LLC’s ("PJM") Open Access Transmission Tariff ("OATT"). Under Attachment H-13B and the Settlement Agreement, on or before May 15 of each calendar year ComEd recalculates its Annual Transmission Revenue Requirement and submits an Annual Update for the upcoming Rate Year. See Attachment H-13B §§ 1(a)-(b). The Annual Update is to be submitted to the Commission as an informational filing each rate year. \({ }^{2}\)

The March 12, 2010 Letter Order accepting ComEd’s 2009 Annual Update established the procedure for the Annual Update filings:

This letter also advises ComEd that annual updates in the forthcoming years should be submitted, for informational purposes only, in Docket No. ER09-1145-000. Upon receipt, the Commission will not act on or notice the informational filing because the formula rate implementation protocols provide specific procedures for notice, review, and challenges to the annual updates. \({ }^{3}\)

\footnotetext{
\({ }^{1}\) Commonwealth Edison Co., 122 FERC \(\mathbb{1}\) 61,030 (2008) ("January 16 Order")
\({ }^{2}\) The protocols require that ComEd submit the Annual Update by May 15 of each rate year, unless the date for making the Annual Update falls on a weekend, then the filing may be made on the next business day. See ComEd Protocols, § 1.c.
\({ }^{3}\) Letter Order Accepting Commonwealth Edison Company’s 5/15/09 filing of the 2009 Formula Rate Annual Update, Docket No. ER09-1145 (Mar. 12, 2010).
}

Attachment 1 to this Annual Update is a copy of the ComEd formula rate (Attachment H13A to the PJM OATT) populated with 2020 inputs. This populated formula rate will be used by PJM to determine charges for service to the ComEd zone during the June 1, 2021 through May 31, 2022 rate period. A copy of this document in Excel format is being provided along with service of this Annual Update to the persons on the official service list in ComEd’s last rate case, Docket No. ER07-583, as well as the Manager of Accounting of the Illinois Commerce Commission ("ICC"). ComEd has requested PJM to post this filing on the PJM website. As required by the implementation protocols, notice of an Annual Meeting to be held on June 5, 2020 also is being provided on the PJM website. The Annual Meeting will permit ComEd to explain the Annual Update and will provide interested parties an opportunity to seek information and clarifications about the Annual Update.

\section*{I. Required Information}

ComEd has prepared the 2021 Annual Update in a manner consistent with its protocols, as set forth in Attachment H-13B of the PJM Tariff, and reflecting the guidance issued by Commission Staff on July 17, \(2014 .{ }^{4}\)

Section 1(g)(iii) and (iv) of the Protocols and Section 4.7 of the Settlement Agreement identify certain information that is to be provided in the Annual Update. This information is provided herein and in the referenced attachments. Consistent with Commission Staff guidance, in addition to the PDF package, ComEd is submitting the formula templates and attachments/workpapers in Excel format, with the formulas intact. \({ }^{5}\) Additional information provided to be consistent with the Staff Guidance is included as Attachment No. 15. \({ }^{6}\)

\section*{A. 2020 FERC Form No. 1}

In accordance with Section 1(g)(iii)(1), a copy of ComEd’s FERC Form No. 1 is available for download through the Commission's elibrary, accessible at elibrary.ferc.gov. ComEd submitted the 2020 FERC Form No. 1 to FERC on March 26, 2021.

\section*{B. Changes to Formula References to the FERC Form No. 1}

In accordance with Section 1(g)(iii)(2), ComEd has identified one change in the formula references to the FERC Form No 1. Attachment 2, which serves as the placeholder for this protocol item identifying this change. The change relates to new depreciable asset subcategories related to FERC Account 397 - Communications Equipment which was added to FERC Form 1. Accordingly, the instruction for the calculation on Attachment 5, Line 88 of the

\footnotetext{
\({ }^{4}\) See Staff's Guidance on Formula Rate Updates, available at http://www.ferc.gov/industries/electric/indus-act/oatt-reform/staff-guidance.pdf.
\({ }^{5}\) See Staff Guidance at 1 ("Format").
\({ }^{6}\) On November 21, 2019, the Commission issued Order No. 864 . Public Utility Transmission Rate Changes to Address Accumulated Deferred Income Taxes, Order No. 864, 84 Fed. Reg. 65,281, 169 FERC \(\mathbb{1} 61,139\) (2019). The ER19-5 Settlement provides that the formula rate reflected in this Annual Update include all the information and rate modifications required in Order No. 864. ER19-5 Settlement, at P 3.4.
}

Formula Rate which includes FERC Account 397 - Communications Equipment has been updated to include the additional FERC line item.

\section*{C. Adjustments to FERC Form 1 Data in Formula Inputs}

Section 1(g)(iii)(3) of the Protocols requires identification of any adjustments to FERC Form No. 1 data in determining formula inputs. In 2012, the Commission approved the merger of Exelon Corporation ("Exelon"), which is ComEd's parent company, and Constellation Energy Group, Inc. ("Constellation") and their respective public utility subsidiaries. Exelon Corp., 138 FERC \(\mathbb{1}\) 61,167 (2012) ("Constellation Approval"). On November 20, 2014, the Commission approved the merger of Exelon and Pepco Holdings, Inc. ("PHI") and their respective public utility subsidiaries. Exelon Corp., 149 FERC \(\mathbb{1} 61,148\) (2014) ("PHI Approval"). As part of their applications to the Commission for authorization to merge, the companies committed to hold transmission customers harmless for five years from costs related to the merger. The Commission accepted these hold harmless commitments. See Constellation Approval at P 118; PHI Approval at P 105. The five-year commitment to hold customers harmless from costs related to the 2012 Constellation merger expired in 2017, however ComEd has elected to continue to remove those merger related costs from the 2021 filing. Consistent with the hold harmless commitment for the PHI merger, no transaction-related costs or transition costs related to that merger are included among the costs to be recovered through the 2021 Annual Update. Accordingly, ComEd has adjusted inputs from the FERC Form 1 to remove merger-related costs. These adjustments are detailed in Attachment No. 15. Consistent with the Commission's Orders, recovery of excluded merger costs will occur only upon the Commission's acceptance of a filing seeking recovery of the costs made pursuant to the instructions in the Commission's Orders.

ComEd made an adjustment to the FERC Form 1 data reported on Appendix A, Line 60 (transmission lease payments). The FERC Form 1 entry includes the lease payments related to the distribution equipment housed in the Willis Tower. The amount reported in the FERC Form 1 is properly recovered from ComEd's retail customers, and thus has been excluded from the transmission formula rate.

The details of these adjustments are included in Attachment No. 15, which consistent with the Staff Guidance, also includes supporting documentation for the formula rate entry for Attachment 5, Line 65, which is not sourced from the FERC Form 1.

Additionally ComEd has included adjustments required by the ER19-5 Settlement. The support for the ER19-5 Settlement adjustment is included in Attachment No. 15.

\section*{D. 2020 ICC Annual Report}

In accordance with Section 1(g)(iii)(4) of the Protocols, a copy of ComEd’s 2020 Annual Report filed with the ICC (Form 21) is included as Attachment No. 3.

\section*{E. Statement Regarding Certain Rate Filings with any Federal, State, or Other Regulatory Body that has Jurisdiction}

Section 1(g)(iii)(5) of the Protocols requires a statement describing the extent to which operating revenues are subject to refund for the period covered by the Annual Update for each rate change filed with any federal, state or other regulatory body that has jurisdiction, as well as copies of any orders in which applications for a rate increase have been acted on by any regulatory body during the period covered by the Annual Update and a copy of any transmittal letter or equivalent written document by which ComEd summarized and submitted any pending applications that have not been acted upon.

ComEd did not record any revenues subject to refund in 2020.

\section*{F. Reconciliation of Monthly Peak Demands}

Section 1(g)(iii)(6) of the Protocols requires a reconciliation of monthly peak demands shown on FERC Form No. 1 and monthly peak demands used in the formula.

The 2020 ComEd Zonal Peak Load reported by PJM is 20,220 MW and matches the peak load reported on page 401b of the 2020 FERC Form No. 1. No reconciliation is necessary.

\section*{G. Uniform System of Accounts Itemization}

Section 1(g)(iii)(7) of the Protocols requires an itemization of each of the following accounts of the Uniform System of Accounts by sub-account:
i. Account 165 - Prepayments. See Attachment No. 4.
ii. Account 454 - Rent From Electric Property. See Attachment No. 5.
iii. Account 456 - Other Electric Revenues. See Attachment No. 6.
iv. Account 303 - Miscellaneous Intangible Plant. See Attachment No. 7.
v. Account 397 - General Plant (Communications Equipment). See Attachment No. 8.
vi. Account 105 - Land Held for Future Use. See Item H, infra.
vii. Account 255 - Accumulated Deferred Investment Tax Credits. See Attachment No. 10.
viii. Account 450 - Forfeited Discounts. See Attachment No. 11.
ix. Account 451 - Miscellaneous Service Revenues. See Attachment No. 12.

Communications equipment recorded under Account 397 is functionalized based on the results of ComEd's most recent locational direct assignment study allocating communications equipment. Section 4.7 of the Settlement Agreement approved in the January 16 Order requires ComEd to update the study analysis each year and provide the updated study as part of the information included with its Annual Update. The updated functionalization study for Account 397 is included in Attachment No. 8.

Additionally, the ER19-5 Settlement requires ComEd to provide certain workpapers with each annual update concerning Accumulated Deferred Income Tax Support; AFUDC Equity Depreciation; and Asset Retirements. Those workpapers are included in Attachment No. 15.

\section*{H. Land Held for Future Use}

Section 1(g)(iii)(8) of the Protocols specifically requires a description of the intended use for each piece of land within 15 years of the rate base determination period. A plan identifying the date of intended use for land held for transmission purposes in the Uniform Systems of Accounts - Account 105 is provided in Attachment No. 9.

\section*{I. Factors Influencing Change in Annual Revenue Requirement}

Section 1(g)(iii)(9) of the Protocols requires a description of those factors influencing any change in the annual revenue requirement, including identification of any respects in which charges under the formula rate materially differ from the preceding Annual Update (e.g., due to changes in accounting procedures, the purchase or sale of major assets, or other such significant changes) and identification of the major reason(s) for the differences, if any, between the Annual Update and the prior year's Annual Update.

ComEd's 2020 Annual Update included a net zonal revenue requirement of \$718M, applicable from June 2020 through May 2021. ComEd’s 2021 Annual Update includes a net zonal revenue requirement of \(\$ 763 \mathrm{M}\).

The primary drivers of the increase relate to increased rate base due to 2020 plant additions, depreciation expense and 2021 projected plant additions \({ }^{7}\). The plant related costs are in large part attributable to transformer upgrades/replacements and reliability projects such as installation of capacitor banks which allow better control of voltage flows, installation of circuit breakers to increase operational flexibility and resiliency, line reconductoring and capacity expansion work. The drivers are detailed in Attachment No. 13.

The network service rate effective June 1, 2021 is \$37,749 MW/Year reflecting 2020 actual costs plus 2021 forecasted plant additions, compared to a current rate of \$34,281 MW/Year which reflects 2019 actual costs plus 2020 forecasted plant additions. These changes are also shown in Attachment 13.

\section*{J. Changes to Inputs as a Result of Reconciliation}

Section 1(g)(iii)(10) of the Protocols requires identification of any changes to the data inputs made as a result of the reconciliation mechanism set forth in Section 4 of the implementation protocols. Attachment No. 14 consists of formula worksheets showing 2020 inputs trued-up to actuals.

\section*{K. Changes in Accounting Policies, Practices and Procedures}

Section 1(g)(iii)(10) of the Protocols requires a description of material changes, if any, in ComEd's accounting policies, practices and procedures from those in effect for the calendar year

\footnotetext{
\({ }^{7}\) ComEd updated the stated depreciation rates in FERC Docket No. ER19-876. See Letter Order, Docket No. ER19876 (Mar. 14, 2019). As noted in the depreciation rate update filing, these depreciation rates are reflected for the first time in this annual update.
}
upon which the immediately preceding Annual Update was based that could or did affect the charges under the formula rate.

As described in its filing in FERC Docket No. ER20-379, ComEd has modified its reporting of Materials and Supplies amounts. ComEd proposed a modification to its formula rate to ensure proper rate recovery after that modification, and that modification was approved by the Commission. \({ }^{8}\) The Annual Update includes the modifications approved in Docket No. ER20-379.

As described above, ComEd reached an agreement relating to deferred tax issues in the ER19-5 Settlement, and that agreement is reflected in the Annual Update.

Otherwise, there were no material changes in ComEd's accounting policies, practices and procedures in 2020 that could or did affect the charges under the formula rate.

\section*{II. Conclusion}

This Annual Update provides the information required by the implementation protocols contained in the Settlement Agreement approved by the Commission in Docket No. ER07-583000 and now in effect under Attachment H-13B of the PJM OATT. The Protocols provide specific procedures for notice, requests for information, as well as review and challenge to the Annual Update. \({ }^{9}\) Consistent with the Letter Order accepting ComEd’s 2009 Annual Update and establishing procedures for future filings, the 2021 Annual Update is being submitted for informational purposes only in Docket No. ER09-1145. \({ }^{10}\) As stated,

This letter also advises ComEd that annual updates in the forthcoming years should be submitted, for informational purposes only, in Docket No. ER09-1145-000. Upon receipt, the Commission will not act on or notice the informational filing because the formula rate implementation protocols provide specific procedures for notice, review, and challenges to the annual updates. \({ }^{11}\)

Thank you for your attention to this matter.
Sincerely,


Chad Newhouse
Vice President, Regulatory Policy \& Strategy
One Financial Place - \(33^{\text {rd }}\) Fly, Chicago, IL 60605
312-394-4060

\footnotetext{
\({ }^{8}\) Commonwealth Edison Co., Docket No. ER20-379, Letter Order (Jan. 8, 2020).
\({ }^{9}\) See Section 2 (Annual Review Procedures) of Attachment H-13B of the PJM OATT.
\({ }^{10}\) Letter Order Accepting Commonwealth Edison Company’s 5/15/09 filing of the 2009 Formula Rate Annual Update, Docket No. ER09-1145 (Mar. 12, 2010).
\({ }^{11}\) Id.
}

\section*{Enclosures}

\section*{ATTACHMENT H-13A}

\section*{Commonwealth Edison Company}
\begin{tabular}{|c|c|c|c|c|}
\hline For & mula Rate -- Appendix A & Notes & FERC Form 1 Page \# or Instruction & 2021 Forecast \\
\hline \multicolumn{4}{|l|}{Shaded cells are input cells} & \\
\hline \multicolumn{5}{|l|}{Allocators} \\
\hline \multicolumn{5}{|c|}{Wages \& Salary Allocation Factor} \\
\hline 1 & Transmission Wages Expense & & p354.21.b & 42,813,156 \\
\hline 2 & Total Wages Expense & & p354.28.b & 343,589,792 \\
\hline 3 & Less A\&G Wages Expense & & p354.27.b & 43,193,873 \\
\hline 4 & Total Wages Less A\&G Wages Expense & & (Line 2 - Line 3) & 300,395,919 \\
\hline 5 & Wages \& Salary Allocator & & (Line 1/ Line 4) & 14.2522\% \\
\hline \multicolumn{5}{|c|}{Plant Allocation Factors} \\
\hline 6 & Electric Plant in Service & (Note B) & p207.104.g & 32,068,721,086 \\
\hline 7 & Accumulated Depreciation (Total Electric Plant) & (Note J) & p219.29.c & 9,196,208,772 \\
\hline 8 & Accumulated Amortization & (Note A) & p200.21.c & 698,236,942 \\
\hline 9 & Total Accumulated Depreciation & & (Line \(7+8\) ) & 9,894,445,714 \\
\hline 10 & Net Plant & & (Line 6 - Line 9) & 22,174,275,372 \\
\hline 11 & Transmission Gross Plant & & (Line 29 - Line 28) & 6,948,056,315 \\
\hline 12 & Gross Plant Allocator & & (Line 11 / Line 6) & 21.6661\% \\
\hline 13 & Transmission Net Plant & & (Line 41 - Line 28) & 5,180,793,646 \\
\hline 14 & Net Plant Allocator & & (Line 13 / Line 10) & 23.3640\% \\
\hline \multicolumn{5}{|l|}{Plant Calculations} \\
\hline \multicolumn{5}{|c|}{Plant In Service} \\
\hline 15 & Transmission Plant In Service & (Note B) & p207.58.g & 6,153,263,148 \\
\hline 16 & For Reconciliation only - remove New Transmission Plant Additions for Cui For & conciliation & Attachment 6 & \\
\hline 17 & New Transmission Plant Additions for Current Calendar Year (weighted bj & (Note B) & Attachment 6 & 111,021,759 \\
\hline 18 & Total Transmission Plant & & (Line 15 - Line 16 + Linı & 6,264,284,907 \\
\hline 19 & General & & p207.99.g & 2,646,911,080 \\
\hline 20 & Intangible & & p205.5.g & 885,046,948 \\
\hline 21 & Total General and Intangible Plant & & (Line \(19+\) Line 20) & 3,531,958,028 \\
\hline 22 & Less: General Plant Account 397 -- Communications & & p207.94.g & 1,041,637,029 \\
\hline 23 & General and Intangible Excluding Acct. 397 & & (Line 21 - Line 22) & 2,490,320,999 \\
\hline 24 & Wage \& Salary Allocator & & (Line 5) & 14.25\% \\
\hline 25 & General and Intangible Plant Allocated to Transmission & & (Line 23 * Line 24) & 354,926,597 \\
\hline 26 & Account No. 397 Directly Assigned to Transmission & & Attachment 5 & 328,844,810 \\
\hline 27 & Total General and Intangible Functionalized to Transmission & & (Line 25 + Line 26) & 683,771,408 \\
\hline 28 & Plant Held for Future Use (Including Land) & (Note C) & Attachment 5 & 26,888,911 \\
\hline 29 & Total Plant In Rate Base & & (Line 18 + Line 27 + Li & \(\underline{6,974,945,226}\) \\
\hline
\end{tabular}

\section*{Accumulated Depreciation}
\begin{tabular}{|c|c|c|c|c|}
\hline 30 & Transmission Accumulated Depreciation & (Note J) & p219.25.c & 1,408,139,204 \\
\hline 31 & Accumulated General Depreciation & (Note J) & p219.28.c & 1,032,952,998 \\
\hline 32 & Less: Amount of General Depreciation Associated with Acct. 397 & (Note J) & Attachment 5 & 648,987,445 \\
\hline 33 & Balance of Accumulated General Depreciation & & (Line 31 - Line 32) & 383,965,553 \\
\hline 34 & Accumulated Amortization & & (Line 8) & 698,236,942 \\
\hline 35 & Accumulated General and Intangible Depreciation Ex. Acct. 397 & & (Line 33 + 34) & 1,082,202,495 \\
\hline 36 & Wage \& Salary Allocator & & (Line 5) & 14.25\% \\
\hline 37 & Subtotal General and Intangible Accum. Depreciation Allocated to & & (Line 35 * Line 36) & 154,238,128 \\
\hline 38 & Percent of Acct. 397 Directly Assigned to Transmission & & (Line 26 / Line 22) & 31.57\% \\
\hline
\end{tabular}

204,885,336
\begin{tabular}{llr}
\hline Total Accumulated Depreciation & (Sum Lines 30, 37 \& 2 \\
\hline \hline Total Net Property, Plant \& Equipment & 1,767,262,669 \\
\hline \hline & (Line 29 - Line 40) \\
Adjustment To Rate Base & \\
\hline
\end{tabular}

\section*{Accumulated Deferred Income Taxes (ADIT)}
\begin{tabular}{|c|c|c|c|c|}
\hline 42a & Account No. 190 (ADIT) & (Note V) & Attachment 1A - ADIT, & 13,475,312 \\
\hline 42b & Account No. 281 (ADIT - Accel. Amort) & (Note V) & Attachment 1A - ADIT, & 0 \\
\hline 42c & Account No. 282 (ADIT - Other Property) & (Note V) & Attachment 1A - ADIT, & -889,618,766 \\
\hline 42d & Account No. 283 (ADIT - Other) & (Note V) & Attachment 1A - ADIT, & -9,349,562 \\
\hline 42 e & Account No. 255 (Accum. Deferred Investment Tax Credits) & (Note U) & Attachment 1A - ADIT & 0 \\
\hline 42f & Accumulated Deferred Income Taxes Allocated To Transmission & & (Line 42a + 42b + 42c + & -885,493,016 \\
\hline \multicolumn{5}{|c|}{Unamortized Deficient I (Excess) ADIT} \\
\hline 42 g & Unamortized Deficient / (Excess) (Federal) & (Note W) & Attachment 1B-ADIT / & -355,791,472 \\
\hline 42h & Unamortized Deficient / (Excess) ADIT (State) & (Note W) & Attachment 1B-ADIT \(/\) & 41,712,325 \\
\hline 42i & Unamortized Deficient / (Excess) ADIT Allocated to Transmission & & (Line 42g + 42h) & -314,079,147 \\
\hline 42j & Adjusted Accumulated Deferred Income Taxes Allocated To Transmission & & (Line 42f + 42i) & -1,199,572,163 \\
\hline \multicolumn{5}{|c|}{CWIP for Incentive Transmission Projects} \\
\hline 43 & CWIP Balances for Current Rate Year & (Note H) & Attachment 6 & 0 \\
\hline \multicolumn{5}{|c|}{Prepayments} \\
\hline 44 & Prepayments (excluding Prepaid Pension Asset) & (Note A) & Attachment 5 & 3,945,352 \\
\hline \multicolumn{5}{|c|}{Materials and Supplies} \\
\hline 45 & Undistributed Stores Expense & (Note A) & p227.6.c \& 16.c & 0 \\
\hline 46 & Wage \& Salary Allocator & & (Line 5) & 14.25\% \\
\hline 47 & Total Undistributed Stores Expense Allocated to Transmission & & (Line 45 * Line 46) & 0 \\
\hline 48 & Transmission Materials \& Supplies & (Note T) & p227.8.c + p227.5.c & 61,970,849 \\
\hline 49 & Total Materials \& Supplies Allocated to Transmission & & (Line 47 + Line 48) & 61,970,849 \\
\hline
\end{tabular}

\section*{Cash Working Capital}

Operation \& Maintenance Expense (excluding Interest Only Return on Prepaid Pension Asset) (Line 85 - Line 84) 179,939,865
\begin{tabular}{lcc}
\(1 / 8\) th Rule & \(1 / 8\) & \(12.5 \%\) \\
\hline Total Cash Working Capital Allocated to Transmission & (Line 50 * Line 51)
\end{tabular}

\section*{Network Credits}

Outstanding Network Credits (Note N) Attachment \(5 \quad 0\)
\begin{tabular}{llr}
\hline Total Adjustment to Rate Base & (Lines 42j \(+43+44+4\) \\
\hline \hline & \(\mathbf{- 1 , 1 1 1 , 1 6 3 , 4 7 9 ~}\) \\
\cline { 2 - 3 } & Rate Base & (Line 41+ Line 54) \\
\hline \hline
\end{tabular}

\section*{Operations \& Maintenance Expense}

\section*{Transmission O\&M}

Transmission O\&M
\begin{tabular}{lr} 
Attachment 5 & \(121,717,870\) \\
Attachment 5 & \(10,351,475\) \\
Aı Attachment 5 & \(10,351,475\) \\
PJM Data & 0 \\
p200.4.c & \(\mathbf{0}\) \\
\hline (Lines \(56-57+58+5\) & \(\mathbf{1 2 1 , 7 1 7 , 8 7 0}\)
\end{tabular}

Allocated Administrative \& General Expenses
Total A\&G
\begin{tabular}{lr} 
Attachment 5 & \(425,550,945\) \\
fixed & \(-6,752,430\) \\
Attachment 5 & \(-1,076,977\) \\
Attachment 5 & \(9,148,428\) \\
Attachment 5 & 455,387 \\
p323.185.b & \(1,512,036\) \\
p323.189.b & \(2,762,765\) \\
p323.191.b & \(6,087,724\) \\
p352 \& 353 & 0 \\
\hline Sum (Lines 62 to 63) - & \(399,909,152\)
\end{tabular}
    Directly Assigned A\&G
\begin{tabular}{|c|c|c|c|}
\hline Regulatory Commission Exp Account 928 & (Note G) & Attachment 5 & 872,700 \\
\hline General Advertising Exp Account 930.1 & (Note K) & Attachment 5 & 0 \\
\hline Subtotal - Accounts 928 and 930.1-Transmission Related & & (Line 74 + Line 75) & 872,700 \\
\hline Property Insurance Account 924 & & (Line 67) & 1,512,036 \\
\hline General Advertising Exp Account 930.1 & (Note F) & Attachment 5 & 0 \\
\hline Total Accounts 928 and 930.1-General & & (Line 77 + Line 78) & 1,512,036 \\
\hline Net Plant Allocator & & (Line 14) & 23.36\% \\
\hline A\&G Directly Assigned to Transmission & & (Line 79 * Line 80) & 353,272 \\
\hline
\end{tabular}

Interest on Prepaid Pension Asset
\begin{tabular}{llr}
\begin{tabular}{l} 
Prepaid Pension Asset (net of associated ADIT) \\
LTD Cost Rate
\end{tabular} & \begin{tabular}{c} 
Attachment 5 \\
(Line 120)
\end{tabular} & \begin{tabular}{r}
\(104,139,258\) \\
\(4.18 \%\)
\end{tabular} \\
\hline Interest on Prepaid Pension Asset & (Line 82 * Line 83) \\
\hline Total Transmission O\&M and Interest on Prepaid Pension Asset & (Lines 61 + 73 + 76 + 8 & \(\mathbf{1 8 4 , 2 9 6 , 7 2 7}\) \\
\hline
\end{tabular}

\section*{Depreciation \& Amortization Expense}

\section*{Depreciation Expense}
\begin{tabular}{llll} 
Transmission Depreciation Expense Including Amortization of Limited Tern & (Note J) & p336.7.b\&c\&d & 136,695,557 \\
& & & \\
General Depreciation Expense Including Amortization of Limited Term Plar & (Note J) & p336.10.b\&c\&d & \(126,263,642\) \\
Amount of General Depreciation Expense Associated with Acct. 397 & (Note J) & Attachment 5 & \(76,189,524\) \\
\hline Balance of General Depreciation Expense & (Line 87 - Line 88) & \(50,074,118\) \\
Intangible Amortization & (Note A) & p336.1.d\&e & \(78,502,435\) \\
\hline Total & (Line 89 + Line 90) & \(128,576,553\) \\
Wage \& Salary Allocator & (Line 5) & \(14.25 \%\) \\
\hline General Depreciation \& Intangible Amortization Allocated to Transmission & (Line 91 * Line 92) & \(18,325,043\) \\
General Depreciation Expense for Acct. 397 Directly Assigned to Transmission & (Line 88 * Line 38) & \(24,053,033\) \\
\hline General Depreciation and Intangible Amortization Functionalized to Transmission & (Line 93 + Line 94) & \(42,378,075\)
\end{tabular}
96 Total Transmission Depreciation \& Amortization \(\quad\) (Lines 86 + 95)

\section*{Taxes Other than Income Taxes}
\begin{tabular}{llr}
97 & Taxes Other than Income Taxes & Attachment 2 \\
98 & 111,230,672 \\
\cline { 2 - 2 } & (Line 97) \\
\hline
\end{tabular}

\section*{Return I Capitalization Calculations}

Long Term Interest

99
100
101

\section*{Common Stock}

Proprietary Capital p112.16.c 11,328,575,360
Less Accumulated Other Comprehensive Income Account 219
Less Preferred Stock
Less Account 216.1 p112.12.c \(36,915,608\)

Common Stock

\section*{Capitalization}

Long Term Debt
Less Loss on Reacquired Debt
Plus Gain on Reacquired Debt
Less ADIT associated with Gain or Loss Attachment 1A - ADIT, \(\quad\)-6,052,353
\begin{tabular}{lll} 
Less LTD on Securitization Bonds & (Note P) & Attachment 8 \\
\hline Total Long Term Debt & (Line 108-109+110- & \(9,269,605,751\)
\end{tabular}
Preferred Stock
\begin{tabular}{lr} 
p112.18-21.c & \(9,284,786,000\) \\
p111.81.c & \(21,232,602\) \\
p113.61.c & 0 \\
Attachment 1A - ADIT, & \(-6,052,353\) \\
Attachment 8 & 0 \\
\hline (Line 108-109 + 110 - & \(9,269,605,751\) \\
p112.3.c & 0
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline 115 & \multicolumn{3}{|l|}{Common Stock} & (Line 107) & 11,291,659,752 \\
\hline 116 & Total Capitalization & & & (Sum Lines 113 to 115) & 20,561,265,503 \\
\hline 117 & Debt \% & Total Long Term De & (Note Q) & (Line 113 / Line 116) & 45.1\% \\
\hline 118 & Preferred \% & Preferred Stock & & (Line 114 / Line 116) & 0.0\% \\
\hline 119 & Common \% & Common Stock & (Note Q) & (Line 115 / Line 116) & 54.9\% \\
\hline 120 & Debt Cost & Total Long Term Debt & & (Line 101 / Line 113) & 4.18\% \\
\hline 121 & Preferred Cost & Preferred Stock & & (Line 102 / Line 114) & 0.00\% \\
\hline 122 & Common Cost & Common Stock & (Note J) & Fixed & 11.50\% \\
\hline 123 & Weighted Cost of Debt & Total Long Term Debt & WCLTD) & (Line 117 * Line 120) & 1.89\% \\
\hline 124 & Weighted Cost of Preferred & Preferred Stock & & (Line 118 * Line 121) & 0.00\% \\
\hline 125 & Weighted Cost of Common & Common Stock & & (Line 119 * Line 122) & 6.32\% \\
\hline 126 & Rate of Return on Rate Base ( ROR ) & & & (Sum Lines 123 to 125) & 8.20\% \\
\hline 127 & Investment Return = Rate Base * Rate of Return & & & (Line 55 * Line 126) & 335,980,015 \\
\hline \multicolumn{6}{|l|}{Composite Income Taxes} \\
\hline \multicolumn{6}{|c|}{Income Tax Rates} \\
\hline 128 & FIT=Federal Income Tax Rate & & (Note I) & & 21.00\% \\
\hline 129 & SIT=State Income Tax Rate or Composite & & (Note I) & & 9.50\% \\
\hline 130 & p & (percent of federal inc & me tax deductib & Per State Tax Code & 0.00\% \\
\hline 131 & T & \(\mathrm{T}=1\) - \{[(1-SIT) * (1) & - FIT)] / ( 1 - SI & * FIT * p ) = & 28.51\% \\
\hline 132a & T / (1-T) & & & & 39.87\% \\
\hline 132b & Tax Gross-Up Factor & 1*1/(1-T) & & & 1.3987 \\
\hline & ITC Adjustment & & (Note U) & & \\
\hline 133 & Investment Tax Credit Amortization & & enter negative & Attachment 1A - ADIT & -1,634,934 \\
\hline 134 & Tax Gross-Up Factor & & & (Line 132b) & 1.3987 \\
\hline 135 & Net Plant Allocation Factor & & & (Line 14) & 23.36\% \\
\hline 136 & ITC Adjustment Allocated to Transmission & & & (Line 133 * 134* 135) & \((534,283)\) \\
\hline \multicolumn{6}{|c|}{Other Income Tax Adjustment} \\
\hline 136a & \multicolumn{2}{|l|}{Tax Adjustment for AFUDC Equity Component of Transmission Depreciatir} & (Note R) & Attachment 5, Line 136 & 273,554 \\
\hline 136b & \multicolumn{2}{|l|}{Amortization Deficient / (Excess) Deferred Taxes (Federal) - Transmission} & (Note R) & Attachment 5, Line 136 & -8,226,431 \\
\hline 136c & \multicolumn{2}{|l|}{Amortization Deficient / (Excess) Deferred Taxes (State) - Transmission Cı} & (Note R) & Attachment 5, Line 136 & 1,317,206 \\
\hline 136d & \multicolumn{2}{|l|}{Amortization of Other Flow-Through Items - Transmission Component} & (Note R) & Attachment 5, Line 1361 & 0 \\
\hline 136 e & \multicolumn{2}{|l|}{Other Income Tax Adjustments - Expense / (Benefit)} & & (Line 136a + 136b + 13 & -6,635,672 \\
\hline \(136 f\) & \multicolumn{2}{|l|}{Tax Gross-Up Factor} & & (Line 132b) & 1 \\
\hline 136 g & \multicolumn{2}{|l|}{Other Income Tax Adjustment} & & (Line 136e * 136f) & -9,281,309 \\
\hline 137 & Income Tax Component \(=\) & \multicolumn{3}{|l|}{(T/1-T) * Investment Return * (1-(WCLTD/R [Line 132a * Line 127 * (1)} & 103,149,265 \\
\hline 138 & \multicolumn{3}{|l|}{Total Income Taxes} & (Line 136 + Line 136g & 93,333,673 \\
\hline
\end{tabular}

Revenue Requirement


Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities
\begin{tabular}{lllr}
148 & Transmission Plant In Service & & (Line 15) \\
149 & Excluded Transmission Facilities & (Note M) & Attachment 5 \\
150 & Included Transmission Facilities & (Line 148-Line 149) \\
151 & Inclusion Ratio & (Line 150 / Line 148) \\
152 & Gross Revenue Requirement & (Line 147) \\
\hline
\end{tabular}

\title{
Revenue Credits \& Interest on Network Credits
}

Revenue Credits
Attachment 3
43,617,982
Interest on Network Credits
Net Revenue Requirement Attachment 5
(Note N)
(Line 153 - Line 154 +
760,296,739

\section*{Net Plant Carrying Charge}

Gross Revenue Requirement (Line 152) 803,914,721
Net Transmission Plant
Net Plant Carrying Charge
Net Plant Carrying Charge without Depreciation
Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes
157
158
159
160
161
Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE
Gross Revenue Requirement Less Return and Taxes
Increased Return and Taxes
Net Revenue Requirement per 100 Basis Point increase in ROE Net Transmission Plant
Net Plant Carrying Charge per 100 Basis Point increase in ROE
Net Plant Carrying Charge per 100 Basis Point in ROE without Depreciation

\section*{Net Revenue Requirement}

True-up amount
(Line 15 - Line 30)
4,745,123,944
(Line 157 / Line 158) 16.94\%
(Line 157 - Line 86) / Li \(\quad 14.06 \%\)
(Line 157 - Line 86 - Lir \(5.01 \%\)

162
163
164
165
166
167
168
169
170
171
172

Plus any increased ROE calculated on Attachment 7 other than PJM Sch. 12 projects not paid
Facility Credits under Section 30.9 of the PJM OATT
Net Zonal Revenue Requirement
Network Zonal Service Rate
1 CP Peak \(\quad\) (Note L) PJM Data 20,220
174 Rate (\$/MW-Year) (Line 172/173) (Note L) 37,749

Network Service Rate (\$/MW/Year)
(Line 174)
37,749

\section*{Notes}

A Electric portion only
B Line 16, for the Reconciliation, includes New Transmission Plant that was actually placed in service weighted by the numbel Line 17 includes New Transmission Plant to be placed in servcie in the current calendar year that is not included in the PJM (time-weighted) as shown on Attachment 6.
C Includes Transmission portion only. At each annual informational filing, Company will identify for each parcel of land an inte
D Includes all EPRI Annual Membership Dues
E Includes all Regulatory Commission Expenses
F Includes Safety related advertising included in Account 930.1
G Includes Regulatory Commission Expenses directly related to transmission service, RTO filings, or transmission siting itemi:
H CWIP can only be included if authorized by the Commission.
I The currently effective income tax rate, where FIT is the Federal income tax rate; SIT is the State income tax rate, and \(p=\) "the percentage of federal income tax deductible for state income taxes". If the utility includes taxes in more than one state, it must explain in Attachment 5 the name of aprh ctata and hninitha hlandad ar anmmeita CIT inse davalnnod
J ROE will be supported in the original filing and no change in ROE will be made absent a filing at FERC.
PBOP expense is fixed until changed as the result of a filing at FERC.
Depreciation rates shown in Attachment 9 are fixed until changed as the result of a filing at FERC.
If book depreciation rates are different than the Attachment 9 rates, ComEd will provide workpapers at the annual update to depreciation expense and depreciation accruals to Form No. 1 amounts.
K Education and outreach expenses relating to transmission, for example siting or billing
L As provided for in Section 34.1 of the PJM OATT; the PJM established billing determinants will not be revised or updated in
M Amount of transmission plant excluded from rates per Attachment 5.
N Outstanding Network Credits is the balance of Network Facilities Upgrades Credits due Transmission Customers who have towards the construction of Network Transmission Facilities consistent with Paragraph 657 of Order 2003-A.
Interest on the Network Credits as booked each year is added to the revenue requirement to make the Transmisison Own

O Payments made under Schedule 12 of the PJM OATT that are not directly assessed to load in the Zone under Schedule 12 in Transmission O\&M on Line 56. If they are booked to Acct 565, they are included on Line 59.
\(\mathbf{P}\) Securitization bonds may be included in the capital structure.
Q Equity and debt ratios will be the ratios determined by the actual capital structure and the specified calculation processes of period May 1, 2007 through May 31, 2009 the formula produces an equity ratio exceeding \(58.0 \%\), the formulaic value at Lint and the formulaic value at Line 117 shall be manually set to \(42.0 \%\) less the percentage shown at Line 118.
If, during the period June 1, 2009 through May 31, 2010, the formula produces an equity ratio exceeding 57.0\%, the formula set to \(57 \%\) and the value at Line 117 shall be manually set to \(43.0 \%\) less the percentage shown at Line 118.
If, during the period June 1, 2010 through May 31, 2011, the formula produces an equity ratio exceeding 56.0\%, the formula set to \(56 \%\) and the value at Line 117 shall be manually set to \(44.0 \%\) less the percentage shown at Line 118 .
If, during any period following May 31, 2011, the formula produces an equity ratio exceeding \(55.0 \%\), the formulaic value at L and the formulaic value at Line 117 shall be manually set to \(45.0 \%\) less the percentage shown at Line 118.


\section*{structions for Account 19}
2. ADIT items related only to Transmission are directly assigned to Column D
4. ADTT items related to labor and not in Columns \(C \& D\) are included in column \(F\).
amount shall be excluded.
Attachment 1A - Accumulated Deferred Income Taxes (ADIT) Workshe
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \[
\text { ADIT-282 }{ }^{\text {(A) }}
\] & \({ }_{\text {T }}^{\text {(B) }}\) & \begin{tabular}{l}
(C) \\
Gas, Production Distribution, or Other Related
\end{tabular} & (D)
Only
Transmission & (E) & \[
\begin{gathered}
\text { (F) } \\
\text { Labor }
\end{gathered}
\] & \begin{tabular}{l}
(G) \\
Justification
\end{tabular} \\
\hline Plant Related - Deferred Taxes & (3,243,128,867) & & & (3,243,128,867) & & Property basis difference resulting from accelerated tax depreciation versus depreciation used for ratemaking purposes. Related to all functions. \\
\hline Plant Related - Flow-Through Balances & 390,935 & 390,935 & & & & Under ASC 740, deferred income taxes must be provided on all book/tax temporary differences, including AFUDC-Equity. Deferred income taxes on AFUDC-Equity are not recognized for Regulatory purposes and are excluded from Rate Base \\
\hline AFUDC Equity - Tax Basis Differences & \((45,488,049)\) & (34,948,841) & (10,489,208) & & & Under ASC 740, deferred income taxes must be provided on all book/tax temporary differences, including AFUDC-Equity. Deferred income taxes on AFUDC-Equity are not recognized for Regulatory purposes and are excluded from Rate Base \\
\hline Repairs - Distribution & (1,100,236,105) & (1,100,236,105) & & & & This represents an amount for repairs that is deductible for tax purposes but is required to be capitalized for book. Related to Distribution \\
\hline Repairs - Transmission & (131,994,310) & & (131,994,310) & & & This represents an amount for repairs that is deductible for tax purposes but is required to be capitalized for book. Related to Transmission \\
\hline Competitive Transition Charge (CTC) & (8,596,512) & (8,596,512) & & & & Relates to the deferred recognition of CTC revenues. \\
\hline Contributions in Aid of Construction (CIAC) & 100,737,718 & 100,737,718 & & & & Beginning in 2009, CIAC is grossed up for income taxes. Tax gross-up amounts are now collected from customers paying the CIAC. Deferred tax for these amounts is not included in rate base \\
\hline Property Revaluation Due To Merger & 1,523,901 & 1,523,901 & & & - & Non-utility. \\
\hline Transmission Upgrade - EastWest & 10,081,967 & 10,081,967 & & & & Relates to contributions received from a subsidiary for an upgrade to the transmission system. \\
\hline Income Tax Regulatory Liability & 570,785,077 & 570,785,077 & & & & Accumulated Deferred Income Taxes attributable to income tax related regulatory assets and liabilities. This balance is excluded from rate base. \\
\hline Subtotal: ADIT-282 (FERC Form) & (3,845,874,244) & (460,261,859) & (142,483,518) & (3,243,128,867) & & \\
\hline Less: ASC 740 ADIT Adjustments excluded from rate base & 35,275 & (390,935) & & 426,210 & & Plant - merger \\
\hline Less: ASC 740 ADIT Adjustments related to AFUDC Equity & 45,438,049 & 34,948,841 & 10,489,208 & & & \\
\hline Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities) & (570,785,077) & (570,785,077) & & & & \\
\hline Less: OPEB related ADIT, Above if not separately removed & & & & & & \\
\hline Total: ADIT-282 & (4,371,185,996) & (996,489,030) & (131,994,310) & (3,242,702,657) & & \\
\hline Wages \& Salary Allocator & & & & & 14.2522\% & \\
\hline
\end{tabular}


\section*{instructions for Account 282}
1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column
2. ADIT items related only to Transmission arearairinsectla assigned to ocolumn D
3. ADIT items related to Plant and not in Columns \(C\) \& Dare included in Column
4. ADIT items related to labor and not in columns \(C \& D\) are included in column \(F\)
5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded.
Attachment 1A Accumulated Defered Income Taxes (ADIT) Workshe
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \[
{ }_{\text {ADIT-283 }}{ }^{(A)}
\] & \[
\underset{\text { Total }}{(\mathrm{B})}
\] & \begin{tabular}{l}
(C) \\
Gas, Production, Distribution, or Other Related
\end{tabular} & (D)
Oly
Orly
Transission
Related & \begin{tabular}{l}
(E) \\
Plant Related
\end{tabular} & \begin{tabular}{l}
(F) \\
Labor Related
\end{tabular} & (G) \\
\hline Chicago Arbitration settlement & 0 & 0 & & & & Relates to 1992 franchise agreement with City of Chicago. Non juriscicictional. \\
\hline Cloud Computing Costs & (6,209,163) & & & (6,209,163) & & Deferred Cloud Implementation Costs recorded to GL accounts 174985 \& 186985 which are capitalized for book purposes but eligible for immediate expensing for tax purposes \\
\hline Accrued Benefits & 1,917,671 & & & & 1,917,671 & Relate to employer costs of benefits, such as health insurance, 401 (k), etc. The amounts are recorded to the liability and cleared through payments during each bi-weekly payroil. Any balance in the account at the end of the month would relate to the month-end accrual that is recorded at the end of the month and reversed on the first calendar day of the next month. As such, there is a book to tax timing difference \\
\hline Deferred Gain on Sale of Easement Incentive pay capitalized (Global Settlement) & \(\frac{(3,424,128)}{(1,684,476)}\) & \((1,684,476)\) & & (3,424,128) & & \begin{tabular}{l}
ComEd sold easements and deferred the gain. Related to all functions. \\
Represents the 2003 Agreement relating to various programs and initiatives. Book recorded the liability and is amortizing monthly. Tax deducted the payments in each of the 4 years when made. Not wholesale related
\end{tabular} \\
\hline Loss on reacquired debt & (6,052,353) & \((6,052,353)\) & & & & Book recapitalizes costs incurred to retire or reacquire debt issuances. Tax deducts these costs when incurred. Included in debt capitalization ratio on Appendix A, line 111 \\
\hline Hedging Instruments & & & & & & Hedging program intended to reduce exposure to energy price volatility. For income tax purposes, hedging gains or losses are includible in taxable income when a realization event occurs. \\
\hline Midwest Generation Settlement Liab & (0) & (0) & & & & This settlement is a capacity reservation agreement guarantee in connection with the City of Chicago agreement. Book amortizes over the life of the franchise. Tax deducted when payments were made Generation related Non jurisdictional. \\
\hline Pension Contribution - Net of Book Provision 9.5\% & (48,992,922) & & & & (48,992,922) & Book accrues and capitalizes anticipated Pension costs based on actuarial analysis. Tax deducts or capitalizes retirement benefits only when the amounts are paid. Related to all functions. \\
\hline Prepaid Pension contribution (shareholder-funded) & (291,324,251) & (291,324,251) & & & & Amount netted from Prepaid Pension Asset on Attachment 5 for the calculation of the return on the pension asset on Appendix A, line 82 \\
\hline Swap and hedging transactions & (1,789,368) & & & (1,789,368) & & Book amount amortized over the life of the debt, tax amortized over the life of the swap. These cost are included in cost of debt calculations. \\
\hline State Income Taxes - Temporary & 851,174 & 851,174 & & & & State income taxes accrued but not yet paid to the state related to discrete items under audit that have not yet settled. These state taxes will be deductible once paid. \\
\hline Amorization of regulatory asset MGP - Environmental Remediation & \((77,194,053)\) & (77,194,053) & & & & Reg Asset was established to record the estimated recoverable MGP clean up costs as authorized in a rate case. Non jurisdictional. \\
\hline Regulatory (Asset/Liab: Rider UF & (25,432,709) & (25,432,709) & & & & Reg Asset established for under/over recovery of uncollectable amounts. Not wholesale related. \\
\hline Regulatory Asset of Distribution Rate Case Matters & \((3,846,385)\) & (3,846,385) & & & - & Regulatory assets/liabilities that have not yet been approved by the ICC for collection but are expected to be approved and collected in the future \\
\hline Regulatory (Asset)/Liab: AMP - retired meters and AMI costs & (26,050,786) & (26,050,786) & & & & Deferred tax on reg asset related to AMI Program. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: AMP - other costs & & & & & & Deferred tax on reg asset related to AMI Program. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distributed Generation & (8,319,552) & (8,319,552) & & & & Deferred tax on reg asset related to Distributed Generation Program. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution Formula Rate & 4,094,315 & 4,094,315 & & & & Related to reg asset associated with Distribution Filing reconciliations. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution - Other Deferred (Merger) & (58,006) & (58,006) & & & - & Related to reg asset associated to Distribution Filing. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution - Other Deferred (Storm) & \(\frac{(22,605,254)}{(3,264,832)}\) & \(\frac{(22,605,254)}{(3,264,832)}\) & & & - & Related to reg asset associated to Distribution Filing. Not related to wholesale operations.
Related to reg asset associated to Distribution Filing. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution - Other Deferred (Ash Borer) & \((7,555,366)\) & (7,555,366) & & & - & Related to reg asset associated to Distribution Filing. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution - Energy Efficiency & (279,699,911) & (279,699,911) & & & & Related to reg asset associated to Distribution Filing. Not related to wholesale operations. \\
\hline COVID-19 Regulatory Asset & (6,145,113) & (6,145,113) & & & & Related to reg asset associated with Covid-19 Costs. \\
\hline Equity In Earnings Uncon Sub & & & & & & Reversal of equity in earnings in unconsolidated subsidiaries. \\
\hline Deferred Revenue - Fiber Optics Lease & 1,931,556 & 1,931,556 & - & & - & Related to a third party's right to use our optical fibers within cables over a 30 year contract. For GAAP purposes, the revenue is deferred and amortized. For tax, the income cannot be deferred and was already recognized in a prior year. \\
\hline Regulatory (Asset)/Liab: Capital Leases & (382,273) & (382,273) & & & - & Related to reg asset associated with Willis Tower Lease. Not related to wholesale operations. \\
\hline Unamorized Investment Tax Credits - 283 & 2,576,713 & & & 2,576,713 & & Related to unamortized investment tax credit. Tax credit not yet recognized for book purposes thus creating a booktax timing difference. The regulatory liability is not reflected in rate base therefore neither is the deferred tax asset \\
\hline Income Tax Regulatory Liability & 64,614,784 & 64,614,784 & - & & - & Accumulated Deferred Income Taxes attributable to income tax related regulatory assets and liabilities. This balance is excluded from rate base. \\
\hline Subtotal: ADIT-283 (FERC Form) & (743,844,687) & (688,123,491) & & (8,845,945) & (46,875,251) & \\
\hline Less: ASC 740 ADIT Adjustments excluded from rate base & & & & & & \\
\hline Less: ASC 740 ADIT Adjustments related to unamortized ITC & (2,576,713) & & & (2,576,713) & & \\
\hline Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities) & (64,614,784) & (64,614,784) & & & & \\
\hline Less: OPEB related ADIT, Above if not separately removed & & & & & & \\
\hline Total: ADIT-283 & (811,036,185) & \((752,738,276)\) & & (11,422,658) & \((46,875,251)\) & \\
\hline Wages \& Salary Allocator & & & & & 14.2522\% & \\
\hline Net Plant Allocator & & & & 23.3640\% & 14.322 & \\
\hline Transmission Allocator & & & 100.0000\% & & & \\
\hline Other Allocator & & 0.0000\% & & & & \\
\hline ADIT - Transmission & (9,349,562) & & & (2,668,788) & (6,680,775) & \\
\hline
\end{tabular}

Instructions for Account 283
1. ADIT items related only to
ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sever), Pr
2. ADIT items related only to Transmission are directly assigned to column D
3. ADIT items related to Plant and not in Columns \(\mathrm{C} \& \mathrm{D}\) are included in Column E
4. ADTT items related to labor and not in Columns \(\mathrm{C} \& \mathrm{D}\) are included in Column F
5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated AD
amount shall ee eccluded.

Attachment 1A - Accumulated Deferred Income Taxes (ADIT) Workshe
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{ADITC-255} & Unamortized ITC Balance & Current Year Amortization \\
\hline 1 & Rate Base Treatment & & & \\
\hline 2 & Account No. 255 (Accum. Deferred Investment Tax Credits) & To Appendix A, Line 42e & & \\
\hline 3 & Amortization & & & \\
\hline 4 & Investment Tax Credit Amortization & To Appendix A, Line 133 & 10,072,181 & 1,634,934 \\
\hline 5 & Total & & 10,072,181 & 1,634,934 \\
\hline 6 & Form No. 1 balance ( \((.266\) ) for amoritization & & 10,072,181 & 1,634,934 \\
\hline 7 & Difference \(/ 1\) & & & \\
\hline
\end{tabular}

1 Difference must be zero


Attachment 1B - Deficient / Excess Deferred Income Tax Amortization Worksheet
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{12}{|c|}{Federal Income Tax Regulatory Asset / (Liability)} & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{(H) 2020Amortization}} \\
\hline \multicolumn{2}{|r|}{(A)} & (B) & \multirow[t]{3}{*}{(C)} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{\begin{tabular}{l}
(E) \\
Blended Dates
\end{tabular}} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{\begin{tabular}{l}
(G) \\
December 31, 2018
\end{tabular}} & & \\
\hline Line & Regulatory Assets I (Liabilities) & Notes & & & & & BOY & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{Current Year Amortization}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& \text { EOY } \\
& \text { Balance }
\end{aligned}
\]}} & & \\
\hline & & & & \multicolumn{2}{|r|}{Deficient / (Excess)} & & Balance & & & & & & \\
\hline 34 & Account 182.3 (Other Regulatory Assets) & & & \$ & , & \$ & & \$ & & \$ & & \$ & \\
\hline 35 & Account 254 (Other Regulatory Liabilities) & & & & (541,177,687) & & \((524,619,320)\) & & 15,467,766 & & (509,151,554) & & 11,506,303 \\
\hline 36 & Total - Transmission Regulatory Asset / (Liability) & & & \$ & (541,177,687) & \$ & (524,619,320) & \$ & 15,467,766 & \$ & (509,151,554) & \$ & 11,506,303 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{12}{|c|}{State Deficient / (Excess) Deferred Income Taxes} & \multicolumn{2}{|l|}{} \\
\hline \multicolumn{12}{|c|}{Illinois (2017 Corporate Rate Change)} & & \\
\hline & (A) & (B) & (C) & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(E)} & \multicolumn{2}{|r|}{(F)} & \multicolumn{2}{|r|}{(G)} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{(H) 2020Amortization}} \\
\hline & & \multirow[t]{2}{*}{Notes} & Amortization & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\[
\begin{gathered}
\text { ADIT } \\
\text { Deficient / (Excess) }
\end{gathered}
\]}} & & 31, 2018 & \multicolumn{2}{|r|}{\multirow[b]{2}{*}{Current Year Amortization}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{December 31, 2019 EOY Balance}} & & \\
\hline Line & Deficient / (Excess) Deferred Income Taxes & & Fixed Period & & & & & & & & & & \\
\hline 37 & \multicolumn{13}{|l|}{Unprotected Non-Property} \\
\hline 38 & ADIT - 190 & (Note C) & 4 Years & \$ & \((570,784)\) & \$ & \((535,110)\) & \$ & 142,696 & \$ & \((392,414)\) & \$ & 142,696 \\
\hline 39 & ADIT - 281 & (Note C) & 4 Years & & - & & - & & - & & - & \$ & - \\
\hline 40 & ADIT - 282 & (Note C) & 4 Years & & & & - & & & & - & \$ & \\
\hline 41 & ADIT - 283 & (Note C) & 4 Years & & 2,548,971 & & 2,389,660 & & \((637,243)\) & & 1,752,417 & \$ & \((637,243)\) \\
\hline 42 & Subtotal - Deficient / (Excess) ADIT & & & \$ & 1,978,187 & \$ & 1,854,550 & \$ & \((494,547)\) & \$ & 1,360,003 & \$ & (494,547) \\
\hline 43 & \multicolumn{13}{|l|}{Unprotected Property} \\
\hline 44 & ADIT - 190 & (Note C) & Average Life & \$ & \$ - & \$ & - & \$ & - & \$ & - & & \\
\hline 45 & ADIT - 281 & (Note C) & Average Life & & - & & - & & - & & - & & \\
\hline 46 & ADIT - 282 & (Note C) & Average Life & & 40,287,983 & & 40,029,727 & & \((1,211,422)\) & & 38,818,306 & \$ & (659,208) \\
\hline 47 & ADIT - 283 & (Note C) & Average Life & & - & & - & & - & & - & & \\
\hline 48 & Subtotal - Deficient / (Excess) ADIT & & & \$ & 40,287,983 & \$ & 40,029,727 & \$ & \((1,211,422)\) & \$ & 38,818,306 & \$ & \((659,208)\) \\
\hline 49 & \multicolumn{13}{|l|}{Protected Property} \\
\hline 50 & ADIT - 190 & (Note C) & NA & \$ & \$ - & & - & & - & & - & & \\
\hline 51 & ADIT - 281 & (Note C) & NA & & - & & - & & - & & - & & - \\
\hline 52 & ADIT - 282 & (Note C) & NA & & & & & & & & & & \\
\hline 53 & ADIT - 283 & (Note C) & NA & & - & & - & & - & & - & & - \\
\hline 54 & Subtotal - Deficient / (Excess) ADIT & & & \$ & & \$ & & \$ & & \$ & - & \$ & \\
\hline 55 & Total - Deficient / (Excess) ADIT & & & \$ & 42,266,170 & \$ & 41,884,277 & \$ & (1,705,968) & \$ & 40,178,309 & \$ & \((1,153,755)\) \\
\hline
\end{tabular}



\section*{Instructions}
1. For transmission allocated deficient / (excess) accumulated deferred income taxes (ADIT) related to rate change(s) to income tax rates occurring after September 30 , 2018, insert new amortization table(s) that delineates the deficient and (excess) ADIT by category (i.e., protected property, unprotected property, and unprotected non-property).
2. Set the amortization period for unprotected property to the average remaining book life and unprotected non-property to 4 years. The amortization of deficient and excess ADIT designated as protected will be calculated using the Average Rate Assumption Method (ARAM) or a manner that complies with the normalization requirements.
3. Update applicable formulas in the "Total Federal Deficient / (Excess) Deferred Income Taxes" and "Total State Deficient / (Excess) Deferred Income Taxes" sections to ensure appropriate inclusion of deficient / (excess) ADIT balances related to rate changes occurring after September 30, 2018.
4. Insert note explaining the event giving rise to the deficient / (excess) ADIT including the start and end date for the amortization. The amortization ceases after the related regulatory asset / liability is drawn down to zero.

\section*{Notes}

\title{
Commonwealth Edison Company
}

\section*{Attachment 1B - Deficient / Excess Deferred Income Tax Amortization Workshee}

A Deficient and (excess) ADIT related to the Tax Cuts and Jobs Act of 2017 (TCJA) will be amortized beginning January 1, 2018 based on the prescribed amortization periods as provided in the Settlement in Docket No. ER19-5 et al. The amortization periods for unprotected property and unprotected non-property related deficient and (excess) ADIT are fixed and cannot be changed without the Commission's express approval except, balances and categorizations may be changed if required by audit adjustments, amendments to income tax returns, or new IRS guidance. The amortization of protected property related deficient and (excess) ADIT will be calculated using the Average Rate Assumption
Method (ARAM) or a manner that complies with the normalization requirements and may vary by year depending on where each underlying asset resides in its individual life cycle. The amortization of the unprotected property related deficient and (excess) ADIT will be calculated using the average remaining book life of the underlying assets giving rise to the balances and may vary by year depending on where each underyling asset resides in its individual life cycle. The unprotected non-property related deficient and (excess) ADIT will be fully amortized by December 31, 2021. Note - The amortization formula in Column F will change based on where ComEd resides in the amortization cycle. The current year amortization of deficient and (excess) ADIT is recorded in FERC Accounts 410.1 and 411.1
B The remaining unamortized deficient and (excess) ADIT related to the Tax Reform Act of 1986 will be amortized using the Average Rate Assumption Method (ARAM) as provided in the Settlement in Docket No. ER19-5 et al. The current year amortization of deficient and (excess) ADIT is recorded in FERC Accounts 410.1 and 411.1.

C The remaining unamortized deficient and (excess) ADIT related to the llinois "Corporate Rate Increase of 2017 " as of September 30,2018 will be amortized beginning October 1,2018 based on the prescribed amortization periods as provided in the Settlement in Docket No. ER19-5 et al. The amortization periods for unprotected property and unprotected non-property related deficient and (excess) ADIT are fixed and cannot be changed without the Commission's xpress approval except, balances and categorizations may be changed if required by audit adjustments or tax return amendments. The amortization of the unprotected property related deficient and (excess) ADIT will be calculated and deficient ADIT will be fully amortized by September 30, 2022. The unamortized deficient and (excess) state related ADIT including related amortization is reported net of federal taxes. Note - The amortization formula in Column \(F\) will change based on where ComEd resides in the amortization cycle. The current year amortization of excess and deficient deferred income taxes is recorded in FERC Accounts 410.1 and 411.1.

D The remaining unamortized deficient and (excess) ADIT related to the llinois "Corporate Rate Increase of 2011" as of September 30, 2018 will be amortized beginning October 1,2018 based on the prescribed amortization periods as provided in the Settlement in Docket No. ER19-5 et al. The amortization periods for unprotected property and unprotected non-property related deficient and (excess) ADIT are fixed and cannot be changed without the Commission's
express approval except, balances and categorizations may be changed if required by audit adjustments or tax return amendments. The amortization of the unprotected property related deficient and (excess) ADIT will be calculated俍 nd deficient ADIT wiil be fuly a mortized by September 30, 2022. The unamoritized deficient and (excess) state related ADIT incluaing related amoritizaition is reported net of federal taxes. No 411 will change based on where ComEd resides in the amortization cycle. The current year amortization of excess and deficient deferred income taxes is recorded in FERC Accounts 410.1 and 411.1 .



\(2\)



\section*{Commonwealth Edison Company}

\section*{Attachment 2 - Taxes Other Than Income Worksheet}
\begin{tabular}{|c|c|c|c|c|}
\hline Othe & Taxes & \[
\begin{gathered}
\text { Page } 263 \\
\text { Col (i) }
\end{gathered}
\] & Allocator & Allocated Amount \\
\hline & Plant Related & \multicolumn{3}{|c|}{Net Plant Allocator} \\
\hline 1 & Real Estate & \multicolumn{3}{|l|}{29,166,788} \\
\hline 2 & Illinois Use Tax on Purchases & \multicolumn{3}{|l|}{290,297} \\
\hline 3 & Vehicle Use & \multicolumn{3}{|l|}{11,586} \\
\hline 4 & State Franchise Tax & \multicolumn{3}{|l|}{2,581,199} \\
\hline 5 & Chicago Use & \multicolumn{3}{|l|}{907} \\
\hline 6 & Chicago Transaction & \multicolumn{3}{|l|}{86,303} \\
\hline 7 & Chicago Dark Fiber Rev. Tax & \multicolumn{3}{|l|}{0} \\
\hline & Total Plant Related & 32,137,080 & 23.36\% & 7,508,501 \\
\hline \multicolumn{2}{|r|}{Labor Related} & \multicolumn{3}{|c|}{Wages \& Salary Allocator} \\
\hline 9 & Unemployment \& state unemployment & \multicolumn{3}{|l|}{509,250} \\
\hline 10 & FICA & \multicolumn{3}{|l|}{25,607,136} \\
\hline 11 & \multirow[t]{3}{*}{City of Chicago} & \multicolumn{3}{|l|}{0} \\
\hline \multicolumn{4}{|l|}{12} & \\
\hline \multicolumn{4}{|l|}{13} & \\
\hline 14 & Total Labor Related & 26,116,386 & 14.25\% & 3,722,171 \\
\hline & \multirow[t]{5}{*}{Other Included} & \multicolumn{3}{|c|}{Net Plant Allocator} \\
\hline \multicolumn{4}{|l|}{15} & \\
\hline \multicolumn{4}{|l|}{16} & \\
\hline \multicolumn{4}{|l|}{17} & \\
\hline \multicolumn{4}{|l|}{18} & \\
\hline 19 & Total Other Included & 0 & 23.36\% & 0 \\
\hline 20 & Total Included (Lines \(8+14\) + 19) & 58,253,466 & & 11,230,672 \\
\hline \multicolumn{5}{|c|}{Currently Excluded} \\
\hline 21 & Electricity Excise Tax & \multicolumn{3}{|l|}{0} \\
\hline 22 & Rider RCA - Low Income Assistance & \multicolumn{3}{|l|}{44,175,108} \\
\hline 23 & Rider RCA - Renewable & \multicolumn{3}{|l|}{4,596,748} \\
\hline 24 & Electricity Distribution & \multicolumn{3}{|l|}{102,414,425} \\
\hline 25 & Infrastructure Tax & \multicolumn{3}{|l|}{86,010,398} \\
\hline 26 & Municipal Utility & \multicolumn{3}{|l|}{727,020} \\
\hline 27 & Public Utility Fund & \multicolumn{3}{|l|}{1,010,244} \\
\hline 28 & Subtotal, Excluded & \multicolumn{3}{|l|}{238,933,943} \\
\hline 29 & Total, Included and Excluded (Line 20 + Line 28) & \multicolumn{3}{|l|}{297,187,409} \\
\hline 30 & Total Other Taxes from p114.14.c & 297,187,409 & & \\
\hline
\end{tabular}

Difference (Line 29 - Line 30)

\section*{Criteria for Allocation:}

A Other taxes that are incurred through ownership of plant including transmission plant will be allocated based on the Gross Plant Allocator. If the taxes are 100\% recovered at retail they shall not be included.
B Other taxes that are incurred through ownership of only general or intangible plant will be allocated based on the Wages and Salary Allocator. If the taxes are 100\% recovered at retail they shall not be included.
C Other taxes that are assessed based on labor will be allocated based on the Wages and Salary Allocator.
D Other taxes except as provided for in A, B and C above, that are incurred and (1) are not fully recovered at retail or (2) are directly or indirectly related to transmission service will be allocated based on the Gross Plant Allocator; provided, however, that overheads shall be treated as in footnote B above.
E Excludes prior period adjustments in the first year of the formula's operation and reconciliation for the first year.

\section*{Commonwealth Edison Company}

\section*{Attachment 3 - Revenue Credit Workpaper}
Accounts 450 \& 451
1 Late Payment Penalties Allocated to Transmission\$ 1,866,303
Account 454 - Rent from Electric Property
2 Rent from Electric Property - Transmission Related12,163,744
Account 456 - Other Electric Revenues (Note 1)Transmission for Others (Note 3)7,308,1694 Schedule 1ANet revenues associated with Network Integration Transmission Service (NITS) for which the load is notTransmission Owner) (Note 3)
6 Point to Point Service revenues for which the load is not included in the divisor received by Transmission Owner
PJM Transitional Market Expansion (Note 1)
9 Professional Services
10 Revenues from Directly Assigned Transmission Facility Charges (Note 2)11 Rent or Attachment Fees associated with Transmission Facilities
Gross Revenue Credits
included in the divisor (difference between NITS credits from PJM and PJM NITS charges paid by
7 PJM Transitional Revenue Neutrality (Note 1)\$ 43,617,982Gross Revenue Credits
Amount offset from Note 3 belowTotal Account 454 and 456
Note 1: All revenues related to transmission that are received as a transmission owner (i.e., not receivedas a LSE), for which the cost of the service is recovered under this formula, except as specificallyprovided for elsewhere in this Attachment or elsewhere in the formula will be included as a revenuecredit or included in the peak on line 174 of Appendix A.Note 2: If the costs associated with the Directly Assigned Transmission Facility Charges are included inthe Rates, the associated revenues are included in the Rates. If the costs associated with the DirectlyAssigned Transmission Facility Charges are not included in the Rates, the associated revenues are notincluded in the Rates.

Note 3: If the facilities associated with the revenues are not included in the formula, the revenue is shown here, but not included in the total above and explained in the Cost Support. For example revenues associated with distribution facilities. In addition Revenues from Schedule 12 are not included in the total above to the extent they are credited under Schedule 12.


\section*{Commonwealth Edison Company}

\section*{Attachment 5 - Cost Support}


Transmission / Non-transmission Cost Support



Regulatory Expense Related to Transmission Cost Support

\section*{Commonwealth Edison Company}

Directly Assigned ARG
74 Regulatory Commission Exp Account 928

\section*{Attachment 5 - Cost Support}




Excluded Plant Cost Support
\[
\text { Appendix A Line \#s, Descriptions, Notes, Form } 1 \text { Page \#s and Instructions }
\]
\(149 \begin{gathered}\text { Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities } \\ \text { Excluded Transmission Facilities }\end{gathered}\)



\begin{tabular}{|c|c|c|}
\hline \multicolumn{2}{|l|}{} & 3,945,352 \\
\hline  & 14.25\% & 104,139,258 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Network Credits Appendix A Line \#s, Descriptions, Notes, Form 1 Page \#s and Instructions} & \[
\begin{array}{|c|}
\hline \begin{array}{c}
\text { Outstanding Network } \\
\text { Credits }
\end{array} \\
\hline
\end{array}
\] & \multirow[t]{2}{*}{Description of the Credits} \\
\hline \(53 \begin{gathered}\text { Network Credits } \\ \text { Outstanding Network Credits }\end{gathered}\) & \multirow[t]{2}{*}{(Note N)} & \begin{tabular}{c} 
Enter \({ }^{\text {s }}\) \\
\hline
\end{tabular} & \\
\hline & & \multicolumn{2}{|r|}{Add more lines if necessary} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Appendix A Line \#s, Descriptions, Notes, Form 1 Page \#s and Instructions} & \[
\begin{array}{|l|l|}
\hline \text { Outstanding Network } \\
\text { Credits }
\end{array}
\] & \multirow[t]{2}{*}{Description of the Credits} \\
\hline  & \multirow[t]{2}{*}{(Note N)} & Enter \$ & \\
\hline & & \multicolumn{2}{|r|}{Add more lines if necessary} \\
\hline
\end{tabular}

Instructions:
Remove ali investment below 69 kV or generator step up transtormers incluced in transmission plant in service that
 If unable to determine the investme
the following tormula will be used:
A Total investment in sumstat sed.


\begin{tabular}{l}
1,000000 \\
\(\begin{array}{l}\text { 500, } \\
\text { 40000 } \\
444,444\end{array}\) \\
\hline
\end{tabular}

\section*{Adjustments to Transmission O\&M}
\begin{tabular}{|ccc|}
\hline & & Appendix A Line \#s, Descriptions, Notes, Form 1 Page \#s and Instructions \\
\hline 56 & Transmission O\&M & \\
\hline & Less Account 565 & P321.112.b \\
57 & & P321.96.b \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Total & \begin{tabular}{c} 
Transm o\&M \\
LSE Adiustment
\end{tabular} & \begin{tabular}{c} 
Transmission \\
Related
\end{tabular} & \begin{tabular}{l} 
Details
\end{tabular} \\
\hline
\end{tabular}

Interest Expense Adjustment
\begin{tabular}{|c|c|c|c|c|}
\hline Appendix A Line \#s, Descriptions, Notes, Form 1 Page \#s and Instructions & Long Term Interest per Form 1 & Amortization related to Interest Rate Swaps & \(\underset{\substack{\text { Interest }}}{\substack{\text { Total Long Term }}}\) & Details \\
\hline
\end{tabular}

Attachment 5 - Cost Support

\section*{Interest on Outstanding Network Credits Cost Support}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Appendix A Line \#s, Descriptions, Notes, Form 1 Page \#s and Instructions} & Interest on Network
Credits & Description of the Interest on the Credits & \\
\hline 155 \begin{tabular}{c} 
Revenue Credits \(\&\) interest on Network Credits \\
Interest on Network Credits
\end{tabular} & (Note N) & Company Records & 0 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Appendix A Line \#s, Descripitions, Notes, Form 1 Page 45 and Instructions & Amount & Description \& PJM Documentation \\
\hline \(171 \begin{aligned} & \text { Net Revenue Requirement } \\ & \text { Faciliy Credits }\end{aligned}\) & 0 & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{PJM Load Cost Support Appendix A Line \#s, Descritions, Notes, Form 1 Page \#s and Instructions \({ }_{\text {der }}\)}} \\
\hline & & Description \& PJM Documentation \\
\hline \(173 \begin{gathered}\text { Networkz } \\ 1 \text { CP Peak }\end{gathered}\) & 20,220 & \\
\hline
\end{tabular}

Note: ComEd does not have biling determinants of it wholesale customers.
This is confidential intormation in the possession of PJM Interconnection, LLC
This is confidential intormation in the possession of fJM Interconnection, LLC
Total

\section*{Commonwealth Edison Company}

\section*{Attachment 6 - Estimate and Reconciliation Worksheet}


\section*{Reconciliation Details}

1 April Year 2 TO populates the formula with Year 1 data
Rev Req based on Year 1 data

Must run Appendix A to get this number (without any cap adds in Appendix A, line 17)
2 April
Year 2 TO estimates all transmission Cap Adds for Year 2 weighted based on Months expected to be in service in Year 2


Year 2

4 May Year 2 Post results of Step 3 on PJM web site \$ 727,930,984

Must run Appendix A to get this number (with prospective weighted cap adds in Appendix A, line 17)
5 June Year 2 Results of Step 3 go into effect

6 April
Year 3 TO populates the formula with Year 2 data

7 April
Year 3 TO estimates all transmission Cap Adds during Year 3 weighted based on Months expected to be in service in Year 3


New Transmission Plant Additions for Year 2 (weighted by months in service)

```

The Reconciliation in Step 8

``` \$ 729,069,817

Interest on Amount of Refunds or Surcharges
Interest 35.19a for March Current Yr
Month
\begin{tabular}{lr} 
Jun & Year 1 \\
Jul & Year 1 \\
Aug & Year 1 \\
Sep & Year 1 \\
Oct & Year 1 \\
Nov & Year 1 \\
Dec & Year 1 \\
Jan & Year 2 \\
Feb & Year 2 \\
Mar & Year 2 \\
Apr & Year 2 \\
May & Year 2 \\
Total & \\
& \\
& \\
Jun & \\
Jul & Year 2 \\
Aug & Year 2 \\
Sep & Year 2 \\
Oct & Year 2 \\
Nov & Year 2 \\
Dec & Year 2 \\
Jan & Year 2 \\
Feb & Year 3 \\
Mar & Year 3 \\
Apr & Year 3 \\
May & Year 3 \\
Total with interest & Year 3 \\
\hline
\end{tabular} One Time True-Up for FAS 109 Incurred Prior to Settlement Docket No. ER19-5 et al.
Total true-up amount
Rev Req based on Year 2 data with estimated Cap Adds for Year 3 (Step 8)
Revenue Requirement for Year 3

The forecast in Prior Year
\$ 727,930,984
=
\(0.2700 \%\)
\begin{tabular}{rr}
\(1 / 12\) of Step 9 & In \\
& M \\
94,903 & \\
94,903 \\
94,903 \\
94,903 \\
94,903 \\
94,903 \\
94,903 \\
94,903 \\
94,903 \\
94,903 \\
94,903 \\
94,903 \\
\(1,138,833\)
\end{tabular}
Balance Interest
\[
\begin{aligned}
& 1,1! \\
& 1,0
\end{aligned}
\]
\(1,157,282\)
\(1,062,266\)
\(1,062,266\)
966,993


Amort

Balance
1,062,266
966,993
966,993
871,463
871,463
775,674
775,674
679,628
6793,6282
586
486,756
389,929
292,840
292,840
195,490
97,877

Year 3 Post results of Step 9 on PJM web site
Post results of Step 3 on PJM web site

11 June
Year 3 Results of Step 9 go into effect
\$

\section*{Attachment 7 - Transmission Enhancement Charge Worksheet}


For Plantin sesvice: f(fisty year means first year the project is placed in seme
\(\underset{\substack{\text { For culpi } \\ \text { Begininin is }}}{ }\)



\section*{Commonwealth Edison Company \\ Attachment 8 - Company Exhibit - Securitization Workpaper}
Line \#Long Term Interest100 Less LTD Interest on Securitization BondsCapitalizationLess LTD on Securitization Bonds 0

\section*{Commonwealth Edison Company}

\section*{Attachment 9 - Depreciation Rates}
\begin{tabular}{lrr}
\multicolumn{1}{c}{ Plant Type } & \begin{tabular}{r} 
Deprec. \\
Rate (\%)
\end{tabular} \\
\cline { 3 - 3 } Transmission (1) & \\
& 2.36 \\
General and Intangible Plant & \\
Acount 390: Structures and Improvement & 2.53 \\
Account 391.01: Office Furniture \& Equipment: Office Machines & 24.66 \\
Account 391.02: Office Furniture \& Equipment: Furniture/Equipment & 8.48 \\
Account 391.03: Office Furniture \& Equipment: Computer Equipment & 17.64 \\
Account 392.00: Transportation Equipment - Passenger Cars & 2.93 \\
Account 392.01: Transportation Equipment - Tractor Trucks & 2.73 \\
Account 392.02: Transportation Equipment - Trailers & 3.21 \\
Account 392.05: Transportation Equipment - Trucks < 13,000 pounds & 7.86 \\
Account 392.06: Transportation Equipment - Trucks > 13,000 pounds & 5.91 \\
Account 393: Stores Equipment & 5.87 \\
Account 394: Tools, Shop, \& Garage Equipment & 3.83 \\
Account 395: Laboratory Equipment & 7.36 \\
Account 396: Power Operated Equipment & 5.52 \\
Account 397: Communications Equipment & 6.91 \\
Account 397.01: Communications Equipment: Mesh Comm. Network De & 12.96 \\
Account 397.02: Communications Equipment: Smart Street Lights & 9.69 \\
Account 398: Miscellaneous Equipment & 6.87 \\
Account 303: Miscellaneous Intangible Plant
\end{tabular}

Source: Docket ER14-1203-000
(1) ComEd applies a single composite depreciation rate to Transmission Plant. The composite rate is determined by calculating the weighted average rate of Accounts 350-359. Within five years of the effective date of the Settlement in Docket No ER19-5 et al, and at least every five years thereafter, ComEd will file an FPA Section 205 rate proceeding to revise its depreciation rates (unless the company has otherwise submitted an FPA Section 205 rate filing that addresses its depreciation rates in the prior five years).

\section*{Commonwealth Edison Company}

\section*{Formula Reference Changes}
\begin{tabular}{cccc} 
Tab: & Line \#: & Cell: Reason: \\
5 - Cost Support & 88 & F23 \begin{tabular}{l} 
Depreciable asset sub-categories related to FERC Account 397 - Communications \\
Equipment were added to FERC Form 1, therefore the instruction for the calculation needs \\
to be updated to accommodate for the additional line item.
\end{tabular}
\end{tabular}

\section*{ANNUAL REPORT OF ELECTRIC UTILITIES LICENSEES AND/OR NATURAL GAS UTILITIES}

\author{
TO THE
}

\section*{ILLINOIS COMMERCE COMMISSION}

\begin{tabular}{|ll|}
\hline Exact Legal Name of Respondent (Company) & Year of Report \\
Commonwealth Edison Company & December 31, 2020 \\
\hline
\end{tabular}

This state agency is requesting disclosure of information that is necessary to accomplish the statutory purpose as outlined in Section 5-109 of the Public Utilities Act [220 ILCS 5/5-109]. Disclosure of this information is REQUIRED. Failure to provide any information could result in a fine of \(\$ 100\) per day under Section 5-109 of the Public Utilities Act.

\section*{ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND/OR NATURAL GAS \\ UTILITIES}
\begin{tabular}{|lll|}
\hline Name of Respondent & This Report Is: Date of Report \\
(X) An Original & & Year of Report \\
Commonwealth Edison Company & & December 31, 2020 \\
\hline
\end{tabular}

Exact Legal Name of Respondent:
Commonwealth Edison Company
Previous Name and Date of Change (if name changed during reporting year):

Address of Principal Office at End of Year (street, city, state, zip code):
440 South LaSalle Street, Chicago, Illinois 60605-1028
Name and Title of Contact Person:
Steven J Cichocki, Director of Accounting, Commonwealth Edison Company
Address of Contact Person (street, city, state, zip code):
Three Lincoln Centre, Oakbrook Terrace, Illinois 60181-4260
Telephone Number of Contact Person, including Area Code:
(779) 231-1177

Email address of Contact
Person:
Steven.Cichocki@ComEd.com
Utility website:
www.comed.com

\title{
ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND/OR NATURAL GAS UTILITIES \\ INSTRUCTIONS FOR FILING FORM 21 ILCC
}

\section*{GENERAL INFORMATION}

\section*{I. PURPOSE:}

This form is a regulatory support requirement (Public Utilities Act, Section 5-109). It is designed to collect financial and operational information from electric and gas utilities subject to the jurisdiction of the Illinois Commerce Commission.
II. WHO MUST SUBMIT:

All electric and gas utilities subject to the Illinois Commerce Commission jurisdiction.

\section*{III. WHAT, WHERE AND WHEN TO SUBMIT}
i. Submit a completed and verified copy of Form 21 ILCC on or before MARCH 31 of the year following the year covered by this report (three hole punched but not bound) to:
ILLINOIS COMMERCE COMMISSION
527 East Capitol Avenue
Springfield, IL 62701
ii.Submit immediately upon publication one copy of the submitted FERC Form Nos. 1 and/ or 2, if applicable, to the above address. The submitted copy should be three hole punched, but not bound.
iii.Submit immediately upon publication one copy of the SEC 10-K Report, if applicable, to the above address. The submitted copy should be three hole punched.
iv.Submit immediately upon publication one copy of the Annual Report to Stockholders. The submitted copy should be three hole punched.
v.Submit an electronic file of Form 21 ILCC and electronic files or hyperlinks to the FERC Form 1, the SEC 10-K, and the Annual Report to Stockholders when submitted in hard copy to the Illinois Commerce Commission to fad@icc.illinois.gov.
IV. REGISTERED AGENT

Exact Name of Registered Agent: Verónica Gómez, Senior Vice President, Regulatory and Energy Policy and General Counsel, Commonwealth Edison Company

Street or Local Address: 440 South LaSalle Street, Suite 3300
City: ChicagoState: Illinois Zip Code: 60605-1028
Telephone (312) 394-4997

\title{
ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND/OR NATURAL GAS UTILITIES \\ \\ GENERAL INSTRUCTIONS
} \\ \\ GENERAL INSTRUCTIONS
}
I. This form of annual report is prepared in conformity with the applicable Uniform System of Accounts and all of the accounting terminology used herein is in accordance therewith.
II. Enter in whole numbers only, except where otherwise noted. (Enter cents for averages and figures per unit where cents are important.) The truncating of cents is allowed except on the four basic financial statements where rounding to dollars is required. The amounts shown on all supporting pages must agree with the amounts entered on the statements that they support. When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts in the balances at the end of the current reporting year, and use for statement of income accounts the current year's amounts.
III. Complete each question fully and accurately, even if it has been answered in a previous annual report. Enter the word "NONE" where it truly and completely states the fact.
IV. The schedules within Form 21ILCC are classified as follows:

0 Series - General Corporate Schedules required by all utilities filing Form 21 ILCC
100 Series - General Corporate Schedules required by gas only utilities not submitting FERC Form No. 2.
200 Series - Balance Sheet Supporting Schedules required by gas utilities not submitting FERC Form No. 2.
300 Series - Income Supporting Schedules required by gas utilities not submitting FERC Form No. 2.
500 Series - Gas Plant Statistical Data required by gas utilities not submitting FERC Form No. 2.
600 Series - Electric Data required by all electric utilities.
700 Series - Gas Data required by all gas utilities.
Electric only utilities that submit FERC Form No. 1 to the Illinois Commerce Commission (ICC) must submit the following schedules: 0 Series and 600 Series.
Combination utilities (utilities that provide both electric and gas service in Illinois) that submit FERC Form No. 1 (but not FERC Form No. 2) to the ICC must submit the following schedules: 0 Series, 200 Series, 300 Series, 500 Series, 600 Series, and 700 Series.

Combination utilities (utilities that provide both electric and gas service in Illinois) that submit FERC Form Nos. 1 and 2 to the ICC must submit the following schedules: 0 Series, 600 Series and 700 Series.

Gas only utilities that submit FERC Form No. 2 to the ICC must submit the following schedules: 0 Series and 700 Series
Gas only utilities that do not submit FERC Form No. 2 to the ICC must submit the following schedules: 0 Series, 100 Series, 200 Series, 300 Series, 500 Series and 700 Series.

If a schedule within a series is not applicable to the respondent, enter the words "NOT APPLICABLE" on the particular page or omit the page and enter "N/A" or "NOT APPLICABLE" in the "Remarks" column on the List of Schedules on pages vi through \(x\). If pages are deleted, indicate in the footer of the prior provided page number of the next subsequently provided page.
V. It is preferred that all data be typed on the form. Entries of an opposite character (such as decreases reported in a column providing for both increases and decreases) should be enclosed in parentheses.
VI. Enter the month, day and year for all dates. Use customary abbreviations. The "Date of Report" at the top of each page is applicable only to the resubmission (see VII below).
VII. When making revisions, resubmit only those pages that have been changed from the original submission. Submit the same number of copies as required for filing the form. Include with the resubmission the Identification and Attestation page as the last page. Mail dated resubmission to:

ILLINOIS COMMERCE COMMISSION
527 East Capitol Avenue
Springfield, IL 62701
VIII. Provide a supplemental statement further explaining accounts or pages as necessary. Attach the supplemental statement ( \(81 / 2 \times 11\) inch size) to the page being supplemented. Provide the appropriate identification information, including the title(s) of the page and the page number supplemented.
IX. Do not make references to reports of previous years or to other reports in lieu of required entries, except as specifically authorized. The annual report should in all particulars be complete in itself.
X. Wherever (schedule) pages refer to figures from a previous year, the figures reported must be based upon those shown on the annual report of the previous year, or an appropriate explanation given as to why the different figures were used.
XI. Respondents may submit computer printed schedules (reduced to \(81 / 2 \times 11\) ) instead of the schedules herein if they are substantially the same format.
XII. Where Illinois Commerce Commission authority is to be supplied, enter the applicable docket number.
XIII. The word "respondent", whenever used in this report, means the person, corporation, licensee, agency, authority, or other legal entity or instrumentality in whose behalf the report is made.
XIV. Because of the limited space afforded on some Form 21 ILCC schedules, dollar signs may be omitted where necessary. The rounding of numbers in thousands is permissible in cases where there is insufficient room for all digits. However, notations to this effect must be made in a conspicuous location on the page on which the rounding occurs.

\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{FORM 21 ILCC LIST OF SCHEDULES} \\
\hline Schedules & Page & Remarks \\
\hline \multicolumn{3}{|l|}{GENERAL CORPORATE SCHEDULES REQUIRED BY GAS ONLY UTILITIES NOT SUBMITTING FERC FORM NO. 2 ( 100 Series)} \\
\hline General Information & 101 & N/A \\
\hline Control Over Respondent & 102 & N/A \\
\hline Corporations Controlled by Respondent & 103 & N/A \\
\hline Officers & 104 & N/A \\
\hline Directors & 105 & N/A \\
\hline Security Holders and Voting Powers & 106-107 & N/A \\
\hline Important Changes During the Year & 108-109 & N/A \\
\hline Comparative Balance Sheet & 110-113 & N/A \\
\hline Statement of Income for the Year & 114-117 & N/A \\
\hline Statement of Retained Earnings for the Year & 118-119 & N/A \\
\hline Statement of Cash Flows & 120-121 & N/A \\
\hline Notes to Financial Statements & 122-123 & N/A \\
\hline Statement of Accumulated Comprehensive Income and Hedging Activities & 122a-b & N/A \\
\hline \multicolumn{3}{|l|}{BALANCE SHEET SUPPORTING SCHEDULES REQUIRED BY GAS UTILITIES NOT SUBMITTING FERC FORM NO. 2 (200 Series)} \\
\hline Summary of Utility Plant and Accumulated Provisions for Depreciation, Amortization and Depletion & 200-201 & N/A \\
\hline Gas Plant in Service & 204-209 & N/A \\
\hline Manufactured Gas Production Plant - Supplemental Schedule & 210 & N/A \\
\hline Gas Plant Leased to Others & 213 & N/A \\
\hline Gas Plant Held for Future Use & 214 & N/A \\
\hline Construction Work in Progress - Gas (Account 107) & 216 & N/A \\
\hline Accumulated Provision for Depreciation of Gas Utility Plant (Account 108) & 219 & N/A \\
\hline Gas Stored (Acct. 117, 164.1, 164.2 and 164.3) & 220 & N/A \\
\hline Investments in Subsidiary Companies (Account 123.1) & 224-225 & N/A \\
\hline Prepayments (Account 165) & 230 & N/A \\
\hline Extraordinary Property Losses (Account 182.1) & 230 & N/A \\
\hline Unrecovered Plant and Regulatory Study Costs (Account 182.2) & 230 & N/A \\
\hline Other Regulatory Assets (Account 182.3) & 232 & N/A \\
\hline Miscellaneous Deferred Debits (Account 186) & 233 & N/A \\
\hline Accumulated Deferred Income Taxes (Account 190) & 234-235 & N/A \\
\hline Capital Stock (Accounts 201 and 204) & 250-251 & N/A \\
\hline Other Paid-in Capital & 253 & N/A \\
\hline Reconciliation of Reported Net Income with Taxable Income for Federal Income Taxes & 261 & N/A \\
\hline Taxes Accrued, Prepaid and Charged During Year & 262-263 & N/A \\
\hline Distribution of Taxes Charged & 262-263 & N/A \\
\hline Other Deferred Credits (Account 253) & 269 & N/A \\
\hline Accumulated Deferred Income Taxes - Other Property (Account 282) & 274-275 & N/A \\
\hline Accumulated Deferred Income Taxes - Other & 276-277 & N/A \\
\hline Other Regulatory Liabilities (Account 254) & 278 & N/A \\
\hline \multicolumn{3}{|l|}{INCOME SUPPORTING SCHEDULES REQUIRED BY GAS UTILITIES NOT SUBMITTING FERC FORM NO. 2 (300 Series)} \\
\hline Gas Operating Revenues (Account 400) & 300-301 & N/A \\
\hline Residential \& Commercial Space Heating Customers & 305 & N/A \\
\hline Interruptible, Off Peak \& Firm Sales to Distribution System Industrial Customers & 305 & N/A \\
\hline Other Gas Revenues (Account 495) & 308 & N/A \\
\hline Sales for Resale Natural Gas (Account 483) & 310-311 & N/A \\
\hline Discounted Rate Services and Negotiated Rate Services & 313 & N/A \\
\hline Gas Operation and Maintenance Expenses & 320-325 & N/A \\
\hline Miscellaneous General Expenses (Account 930.2) (Gas) & 335 & N/A \\
\hline Depreciation, Depletion \& Amortization of Gas Plant (Accounts 403, 404.1, 404.2, 404.3, and 405) & 336-338 & N/A \\
\hline Particulars Concerning Certain Income Deductions \& Interest Charges Accounts & 340 & N/A \\
\hline Regulatory Commission Expense & 350-351 & N/A \\
\hline Employee Pensions and Benefits (Account 926) & 352 & N/A \\
\hline Distribution of Salaries and Wages & 354-355 & N/A \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{} \\
\hline Schedules & Page & Remarks \\
\hline \multicolumn{3}{|l|}{GAS PLANT STATISTICAL DATA REQUIRED BY GAS UTILITIES NOT SUBMITTING FERC FORM NO. 2 ( 500 Series)} \\
\hline Auxiliary Peaking Facilities & 519 & N/A \\
\hline \multicolumn{3}{|l|}{ELECTRIC DATA REQUIRED BY ALL ELECTRIC UTILITIES (600 Series)} \\
\hline Internal Combustion Engine \& Gas - Turbine Generating Plants & 600-601 & N/A \\
\hline Steam-Electric Generating Plants & 602-603 & N/A \\
\hline Hydroelectric Generating Plants & 604-605 & N/A \\
\hline Changes Made or Scheduled to be Made In Generating Plant Capacities & 606 & N/A \\
\hline Electric Plant Acquisition Adjustments \& Accumulated Provision for Amortization of Electric Plant Acquisition Adjustments (Accounts 114 and 115) & 607 & \\
\hline Franchise Requirements (Account 927) (Electric) & 608 & \\
\hline Territory Served (Electric) & 609-610 & \\
\hline Construction Overheads - Electric & 611 & \\
\hline Electric Distribution Meters and Line Transformers & 612 & \\
\hline Environmental Protection Facilities & 613 & \\
\hline Environmental Protection Expenses & 614 & \\
\hline \multicolumn{3}{|l|}{GAS DATA REQUIRED BY ALL GAS UTILITIES (700 Series)} \\
\hline Mains in Illinois & 700 & N/A \\
\hline Meters in Illinois & 701 & N/A \\
\hline Services in Illinois & 702 & N/A \\
\hline System Load Statistics in Illinois & 703 & N/A \\
\hline Underground Gas Storage & 704-705 & N/A \\
\hline Summary of Gas Account & 706 & N/A \\
\hline Summary of Revenues, Therms \& Customers by Gas Rates & 707 & N/A \\
\hline Purchased Gas (Accounts 800, 801, 802, 803, 804, and 805) & 708-709 & N/A \\
\hline Gas Plant Acquisition Adjustments \& Accumulated Provision for Amortization of Gas Plant Acquisition Adjustments (Account 114, 115) & 710 & N/A \\
\hline Franchise Requirements (Account 927) (Gas) & 711 & N/A \\
\hline Territory Served (Gas) & 712-713 & N/A \\
\hline Construction Overheads - Gas & 714 & N/A \\
\hline Uncollectibles Accounts Expense & 715 & N/A \\
\hline Enterprise Zone Revenues & 716 & N/A \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|}
\hline Name of Respondent Commonwealth Edison Company & \begin{tabular}{ll} 
of Respondent & This Report Is: \\
(1) An Original
\end{tabular} & Date of Report (Mo./Da./Yr.) & \multicolumn{2}{|l|}{\begin{tabular}{l}
Year of Report \\
December 31, 2020
\end{tabular}} \\
\hline \multicolumn{5}{|c|}{BALANCE SHEET} \\
\hline \multicolumn{5}{|l|}{Instructions:} \\
\hline \[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\] & Title of Account
(a) & \begin{tabular}{l}
Page Ref FERC Form 1 and/or 2 or ILCC Form 21 \\
(b)
\end{tabular} & \begin{tabular}{l}
Balance at Beginning of Year \\
(c)
\end{tabular} & Balance at End of Year (d) \\
\hline 1 & UTILITY PLANT & & & \\
\hline 2 & Utility Plant (101-106, and 114) & 200-201 & 33,128,272,034 & 34,919,535,769 \\
\hline 3 & Construction Work in Progress (107) & 200-201 & 663,866,487 & 799,703,745 \\
\hline 4 & TOTAL Utility Plant (Enter Total of lines 2 and 3) & & 33,792,138,521 & 35,719,239,514 \\
\hline 5 & (Less) Accum. Prov. For Depr. Amort. Depl. (108, 111, and 115) & 200-201 & 9,557,005,337 & 10,067,922,483 \\
\hline 6 & Net Utility Plant (Enter Total of line 4 less 5) & & 24,235,133,184 & 25,651,317,031 \\
\hline 7 & Nuclear Fuel (120.1-120.4, and 120.6) & 202-203 & - & - \\
\hline 8 & (Less) Accum. Prov. For Amort. Of Nucl. Assembl. (120.5) & & - & - \\
\hline 9 & Net Nuclear Fuel (Enter total of line 7 less line 8) & & - & - \\
\hline 10 & Net Utility Plant (Enter total of lines 6 and 9) & & 24,235,133,184 & 25,651,317,031 \\
\hline 11 & Utility Plant Adjustments (116) & & - & - \\
\hline 12 & Gas Stored Underground-Noncurrent (117) & 220 & - & - \\
\hline 13 & OTHER PROPERTY AND INVESTMENTS & & & \\
\hline 14 & Nonutility Property (121) & 41 & 9,697,258 & 9,697,258 \\
\hline 15 & (Less) Accum. Prov. For Depr. And Amort. (122) & 41 & 1,750,901 & 1,792,520 \\
\hline 16 & Investment in Associated Companies (123) & 29-30 & - & - \\
\hline 17 & Investment in Subsidiary Companies (123.1) & 224-225 & 80,095,535 & 85,752,107 \\
\hline 18 & (For Cost of account 123.1, see footnote FERC Form 1 page 224, line 42) & & - & - \\
\hline 19 & Noncurrent Portion of Allowances & & - & - \\
\hline 20 & Other Investments (124) & 29-30 & 58,228 & 53,366 \\
\hline 21 & Special Funds (125-128) & 16 & - & - \\
\hline 22 & TOTAL Other Property and Investments (Total of lines 14-17 and 19-21) & & 88,100,120 & 93,710,211 \\
\hline 23 & CURRENT AND ACCRUED ASSETS & & & \\
\hline 24 & Cash (131) & & 62,655,123 & 49,177,862 \\
\hline 25 & Special Deposits (132-134) & 16 & 150,442,652 & 279,482,879 \\
\hline 26 & Working Funds (135) & & - & - \\
\hline 27 & Temporary Cash Investments (136) & 29-30 & 91,701 & 171,417 \\
\hline 28 & Notes Receivable (141) & 17 & - & - \\
\hline 29 & Customer Accounts Receivable (142) & & 386,236,426 & 438,072,970 \\
\hline 30 & Other Accounts Receivable (143) & 17 & 306,561,149 & 239,083,816 \\
\hline 31 & (Less) Accum. Prov. For Uncollectibles Acct. - Credit (144) & & 79,586,206 & 118,055,467 \\
\hline 32 & Notes Receivable from Associated Companies (145) & 18 & - & - \\
\hline 33 & Accounts Receivable from Assoc. Companies (146) & 18 & 108,283 & 4,504,463 \\
\hline 34 & Fuel Stock (151) & 20 & - & - \\
\hline 35 & Fuel Stock Expense Undistributed (152) & 20 & - & - \\
\hline 36 & Residuals (Elec.) and Extracted Products (153) & 20 & - & - \\
\hline 37 & Plant Materials and Operating Supplies (154) & 20 & 159,330,231 & 169,900,730 \\
\hline 38 & Merchandise (155) & 20 & - & - \\
\hline 39 & Other Materials and Supplies (156) & 20 & - & - \\
\hline 40 & Nuclear Materials Held for Sale (157) & 202-203/227 & - & - \\
\hline 41 & Allowances (158.1 and 158.2) & 228-229 & - & - \\
\hline 42 & (Less) Noncurrent Portion of Allowances & & - & - \\
\hline 43 & Stores Expenses Undistributed (163) & 20 & - & - \\
\hline 44 & Gas Stored Underground - Current (164.1) & & - & - \\
\hline 45 & Liquefied Natural Gas Stored and Held for Processing (164.2-164.3) & & - & - \\
\hline 46 & Prepayments (165) & & 15,774,711 & 27,682,321 \\
\hline 47 & Advances for Gas (166-167) & & - & - \\
\hline 48 & Interest and Dividends Receivable (171) & & 8,076,774 & 1,341 \\
\hline 49 & Rents Receivable (172) & & - & - \\
\hline 50 & Accrued Utility Revenue (173) & & 217,895,490 & 217,937,018 \\
\hline 51 & Miscellaneous Current and Accrued Assets (174) & 19 & 25,098,907 & 14,985,072 \\
\hline
\end{tabular}
\begin{tabular}{|llll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline
\end{tabular}

Instructions:
Instructions: Include in columns (e) through (i), total company balances of Utility Plant in Service and associated balances corresponding to the line number on page (2), lines 1 through 12. Include in column ( g ), Total Company Common Utility, balances that cannot be directly assigned to a specific service in columns (e), (f) or (h). Columns (e) thru (i) must total column (d) on page 2. For amounts in columns (e) thru (i), show corresponding Illinois jurisdictional amounts in columns (j) thru (n).
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{BALANCE SHEET} \\
\hline \begin{tabular}{l}
Total Company Direct Electric Utility \\
(e)
\end{tabular} & Total Company Direct Gas Utility (f) & Total Company Common Utility (g) & Total Company Competitive Utility (h) & Total Company Other Utility (i) & \[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\] \\
\hline & & & & & 1 \\
\hline 34,919,535,769 & & & & & 2 \\
\hline 799,703,745 & & & & & 3 \\
\hline 35,719,239,514 & & & & & 4 \\
\hline 10,067,922,483 & & & & & 5 \\
\hline 25,651,317,031 & & & & & 6 \\
\hline - & & & & & 7 \\
\hline - & & & & & 8 \\
\hline - & & & & & 9 \\
\hline 25,651,317,031 & & & & & 10 \\
\hline - & & & & & 11 \\
\hline - & & & & & 12 \\
\hline & & & & & 13 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Illinois Direct Electric Utility \\
(j)
\end{tabular} & \begin{tabular}{l}
Illinois Direct Gas Utility \\
(k)
\end{tabular} & \begin{tabular}{l}
Total Company Common Utility \\
(I)
\end{tabular} & Total Company Competitive Utility (m) & Total Company Other Utility (n) & Line No. \\
\hline & & & & & 1 \\
\hline 34,919,535,769 & & & & & 2 \\
\hline 799,703,745 & & & & & 3 \\
\hline 35,719,239,514 & & & & & 4 \\
\hline 10,067,922,483 & & & & & 5 \\
\hline 25,651,317,031 & & & & & 6 \\
\hline - & & & & & 7 \\
\hline - & & & & & 8 \\
\hline - & & & & & 9 \\
\hline 25,651,317,031 & & & & & 10 \\
\hline - & & & & & 11 \\
\hline - & & & & & 12 \\
\hline & & & & & 13 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Name of Respondent \\
Commonwealth Edison Company
\end{tabular}} & \begin{tabular}{l}
f Respondent \\
This Report Is: \\
nwealth Edison Company \\
(1) An Original
\end{tabular} & Date of Report (Mo./Da./Yr.) & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Year of Report \\
December 31, 2020
\end{tabular}}} \\
\hline & & & & \\
\hline \multicolumn{5}{|c|}{BALANCE SHEET Cont'd} \\
\hline \multicolumn{5}{|l|}{Instructions:} \\
\hline Line No. & Title of Account (a) & \begin{tabular}{l}
Page Ref FERC Form 1 and/or 2 or ILCC Form 21 \\
(b)
\end{tabular} & \begin{tabular}{l}
Balance at Beginning of Year \\
(c)
\end{tabular} & \begin{tabular}{l}
Balance at End of Year \\
(d)
\end{tabular} \\
\hline 52 & Derivative Instrument Assets (175) & & - & - \\
\hline 53 & Derivative Instrument Assets - Hedges (176) & & - & - \\
\hline 54 & TOTAL Current and Accrued Assets (Enter total of lines 24 thru 53) & & 1,252,685,241 & 1,322,944,422 \\
\hline 55 & DEFERRED DEBITS & & & \\
\hline 56 & Unamortized Debt Expense (181) & & 68,888,688 & 76,819,372 \\
\hline 57 & Extraordinary Property Losses (182.1) & 230 & - & - \\
\hline 58 & Unrecovered Plant and Regulatory Study Costs (182.2) & 230 & - & - \\
\hline 59 & Other Regulatory Assets (182.3) & 232 & 1,738,178,924 & 2,006,073,632 \\
\hline 60 & Prelim. Survey and Investigation Charges (Electric) (183) & & - & - \\
\hline 61 & Prelim. Survey and Investigation Charges (Gas) (183.1, 183.2) & & - & - \\
\hline 62 & Clearing Accounts (184) & & - & - \\
\hline 63 & Temporary Facilities (185) & & - & - \\
\hline 64 & Miscellaneous Deferred Debits (186) & 233 & 3,940,273,010 & 3,847,939,312 \\
\hline 65 & Def. Losses from Disposition of Utility Plant (187) & & - & - \\
\hline 66 & Research, Devel and Demonstration Expenditures (188) & 352-353 & - & - \\
\hline 67 & Unamortized Loss on Reacquired Debt (189) & 24 & 22,981,862 & 21,232,602 \\
\hline 68 & Accumulated Deferred Income Taxes (190) & 234-235 & 247,819,130 & 261,568,315 \\
\hline 69 & Unrecovered Purchased Gas Costs (191) & & - & - \\
\hline 70 & TOTAL Deferred Debits (Enter total of lines 56 thru 69) & & 6,018,141,614 & 6,213,633,233 \\
\hline 71 & TOTAL Assets and Other Debits (Enter total of lines 10,11,12,22,54,70) & & 31,594,060,159 & 33,281,604,897 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\begin{tabular}{l}
Name of Respondent \\
Commonwealth Edison Company
\end{tabular}} & Date of Report (Mo./Da./Yr.) & Da./Yr.) \(\quad \begin{aligned} & \text { Year of Re } \\ & \\ & \text { December }\end{aligned}\) & \[
1,2020
\] \\
\hline \multicolumn{5}{|c|}{BALANCE SHEET} \\
\hline \multicolumn{5}{|l|}{Instructions:} \\
\hline Line
No. & \begin{tabular}{l}
Title of Account \\
(a)
\end{tabular} & Page Ref FERC Form 1 and/or 2 or ILCC Form 21 (b) & \begin{tabular}{l}
Balance at Beginning of Year \\
(c)
\end{tabular} & \begin{tabular}{l}
Balance at End of Year \\
(d)
\end{tabular} \\
\hline 1 & PROPRIETARY CAPITAL & & & \\
\hline 2 & Common Stock Issued (201) & 250-251 & 1,587,296,358 & 1,587,296,670 \\
\hline 3 & Preferred Stock Issued (204) & 250-251 & - & - \\
\hline 4 & Capital Stock Subscribed ( 202,205 ) & 45 & - & - \\
\hline 5 & Stock Liability for Conversion (203,206) & 45 & - & - \\
\hline 6 & Premium on Capital Stock (207) & 45 & 5,020,103,436 & 5,020,104,118 \\
\hline 7 & Other Paid in Capital (208-211) & 253 & 2,558,757,967 & 3,271,735,759 \\
\hline 8 & Installments Received on Capital Stock (212) & 45 & - & - \\
\hline 9 & (Less) Discount on Capital Stock (213) & 46 & - & - \\
\hline 10 & (Less) Capital Stock Expense (214) & 46 & 6,942,924 & 6,942,925 \\
\hline 11 & Retained Earnings (215, 215.1, and 216) & 6 & 1,485,789,059 & 1,419,466,130 \\
\hline 12 & Unappropriated Undistributed Subsidiary Earnings (216.1) & 6 & 31,712,664 & 36,915,608 \\
\hline 13 & (Less) Reacquired Capital Stock (217) & 250-251 & - & - \\
\hline 14 & Accumulated Other Comprehensive Income (219) & 122(a)(b) & - & - \\
\hline 15 & TOTAL Proprietary Capital (Enter total of lines 2 thru 14) & & 10,676,716,560 & 11,328,575,360 \\
\hline 16 & LONG-TERM DEBT & & & \\
\hline 17 & Bonds (221) & 22-23 & 8,578,600,000 & 9,078,600,000 \\
\hline 18 & (Less) Reacquired Bonds (222) & 22-23 & - & - \\
\hline 19 & Advances from Associated Companies (223) & 22-23 & 206,186,000 & 206,186,000 \\
\hline 20 & Other Long-Term Debt (224) & 22-23 & - & - \\
\hline 21 & Unamortized Premium on Long-Term Debt (225) & & - & - \\
\hline 22 & (Less) Unamortized Discount on Long-Term Debt-Debit (226) & & 27,138,375 & 27,716,869 \\
\hline 23 & TOTAL Long-Term Debt (Enter total of lines 17 thru 22) & & 8,757,647,625 & 9,257,069,131 \\
\hline 24 & OTHER NONCURRENT LIABILITIES & & & \\
\hline 25 & Obligations Under Capital Leases-Noncurrent (227) & & 7,702,656 & 7,667,529 \\
\hline 26 & Accumulated Provision for Property Insurance (228.1) & & - & - \\
\hline 27 & Accumulated Provision for Injuries and Damages (228.2) & & 130,791,199 & 99,680,427 \\
\hline 28 & Accumulated Provision for Pensions and Benefits (228.3) & & 220,086,066 & 212,354,440 \\
\hline 29 & Accumulated Miscellaneous Operating Provisions (228.4) & & 303,949,757 & 293,432,912 \\
\hline 30 & Accumulated Provision for Rate Refunds (229) & & - & - \\
\hline 31 & Asset Retirement Obligations (230) & & 129,887,038 & 129,019,841 \\
\hline 32 & TOTAL Other Noncurrent Liabilities (Enter total of lines 25 thru 31) & & 792,416,716 & 742,155,149 \\
\hline 33 & CURRENT AND ACCRUED LIABILITIES & & & \\
\hline 34 & Notes Payable (231) & 21 & 129,967,770 & 322,979,799 \\
\hline 35 & Accounts Payable (232) & & 491,264,548 & 656,378,043 \\
\hline 36 & Notes Payable to Associated Companies (233) & 21 & - & - \\
\hline 37 & Accounts Payable to Associated Companies (234) & 21 & 76,480,291 & 79,420,929 \\
\hline 38 & Customer Deposits (235) & & 117,644,984 & 86,145,922 \\
\hline 39 & Taxes Accrued (236) & 262-263 & 82,565,248 & 95,291,569 \\
\hline 40 & Interest Accrued (237) & & 110,087,099 & 110,118,319 \\
\hline 41 & Dividends Declared (238) & & - & - \\
\hline 42 & Matured Long-Term Debt (239) & & - & - \\
\hline 43 & Matured Interest (240) & & - & - \\
\hline 44 & Tax Collections Payable (241) & & 33,760,806 & 27,579,705 \\
\hline 45 & Miscellaneous Current and Accrued Liabilities (242) & & 287,639,658 & 312,698,200 \\
\hline 46 & Obligations Under Capital Leases-Current (243) & & 30,763 & 35,128 \\
\hline
\end{tabular}
\begin{tabular}{|llll}
\hline Name of Respondent & This Report Is: \\
(1) An Urigınal & Date of Report (Mo./Da./Yr.) & \begin{tabular}{l} 
Year of Report \\
Commonwealth Edison Company
\end{tabular} & \\
\hline
\end{tabular}

\section*{BALANCE SHEET Cont'd}

\section*{Instructions:}
\begin{tabular}{|c|c|c|c|c|}
\hline Line No. & \begin{tabular}{l}
Title of Account \\
(a)
\end{tabular} & \begin{tabular}{l}
Page Ref FERC \\
Form 1 and/or 2 or \\
ILCC Form 21 \\
(b)
\end{tabular} & \begin{tabular}{l}
Balance at Beginning of Year \\
(c)
\end{tabular} & \begin{tabular}{l}
Balance at End of Year \\
(d)
\end{tabular} \\
\hline 47 & Derivative Instrument Liabilities (244) & & - & - \\
\hline 48 & Derivative Instrument Liabilities - Hedging (245) & & - & - \\
\hline 49 & TOTAL Current and Accrued Liabilities (Enter Total of Lines 34 thru 48) & & 1,329,441,167 & 1,690,647,614 \\
\hline 50 & DEFERRED CREDITS & & & \\
\hline 51 & Customer Advances for Construction (252) & & 177,525,756 & 163,163,638 \\
\hline 52 & Accumulated Deferred Investment Tax Credits (255) & 266-267 & 10,416,237 & 9,292,983 \\
\hline 53 & Deferred Gains from Disposition of Utility Plant (256) & & - & - \\
\hline 54 & Other Deferred Credits (253) & 269 & 296,168,317 & 297,439,460 \\
\hline 55 & Other Regulatory Liabilities (254) & 278 & 5,301,686,589 & 5,203,542,630 \\
\hline 56 & Unamortized Gain on Reacquired Debt (257) & 24 & - & - \\
\hline 57 & Accumulated Deferred Income Taxes (281-283) & 272-277 & 4,252,041,192 & 4,589,718,932 \\
\hline 58 & TOTAL Deferred Credits (Enter total lines 51 thru 57) & & 10,037,838,091 & 10,263,157,643 \\
\hline 59 & & & & \\
\hline 60 & & & & \\
\hline 61 & & & & \\
\hline 62 & & & & \\
\hline 63 & & & & \\
\hline 64 & & & & \\
\hline 65 & & & & \\
\hline 66 & & & & \\
\hline 67 & & & & \\
\hline 68 & & & & \\
\hline 69 & TOTAL Liab. And Other Credits (Enter total of lines 15,23,32,49 \& 58) & & 31,594,060,159 & 33,281,604,897 \\
\hline
\end{tabular}

\begin{tabular}{|llll|}
\hline \begin{tabular}{l} 
Name of Respondent \\
Commonwealth Edison Company
\end{tabular} & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
December 31, 2020
\end{tabular}

\section*{STATEMENT OF RETAINED EARNINGS, cont'd}

Instructions:
1. Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated, undistributed subsidiary earnings for the year

Each credit and debit during the year should be identified as to the retained earnings account in which recorded. Show the contra primary account affected in column (b).

State the purpose and amount of each reservation or appropriation of retained earnings.
List first account 439 Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

Show dividends for each class and series of capital stock.
Show separately the State and Federal income tax effect of items in account 439, Adjustments to Retained Earnings.
7. Explain in a footnote the balance for determining the amount reserved or appropriated. If such reservation or appropriation
is to be recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\] & \begin{tabular}{l}
Item \\
(a)
\end{tabular} & Contra primary Account Affected (b) & Amount (c) \\
\hline & APPROPRIATED RETAINED EARNINGS (215) & & \\
\hline 39 & Balance - Beginning of Year (Debit or Credit) & & 3,155,060,695 \\
\hline 40 & Appropriations of retained earnings for future dividend payments & 216 & 437,870,713 \\
\hline 41 & Dividends Declared & 238 & (498,990,698) \\
\hline 42 & Tax Adjustment for FIN48 & & \\
\hline 43 & & & \\
\hline 44 & & & \\
\hline 45 & TOTAL Appropriated Retained Earnings (215) & & 3,093,940,710 \\
\hline 46 & TOTAL Appropriated Retained Earnings-Amort. Reserve, Federal (215.1) & & - \\
\hline 47 & TOTAL Appropriated Retained Earnings (215, 215.1) (Enter total lines 45 and 46) & & 3,093,940,710 \\
\hline 48 & TOTAL Retained Earnings (215,215.1,216) (Enter total lines 38 and 47) & & 1,419,466,130 \\
\hline & UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (216.1) & & \\
\hline 49 & Balance-Beginning of Year (Debit or Credit) & & 31,712,664 \\
\hline 50 & Equity in Earnings for Year (Credit) (418.1) & & 5,595,755 \\
\hline 51 & (Less) Dividends Received (Debit) & 216 & 392,811 \\
\hline 52 & Tax Sharing Benefit to Subsidiary & & \\
\hline 53 & Balance - End of Year (Total lines 49 thru 52) & & 36,915,608 \\
\hline
\end{tabular}
\begin{tabular}{|llll|}
\hline \begin{tabular}{lll} 
Name of Respondent \\
Commonwealth Edison Company
\end{tabular} & \begin{tabular}{l} 
This Report Is: \\
(1) An Original
\end{tabular} & Date of Report (Mo./Da./Yr.) & Year of Report \\
December 31, 2020
\end{tabular}

Instructions:
1. Report the amounts derived from total company operations for the current year and the previous year on this page.
\begin{tabular}{|c|c|c|c|c|}
\hline \begin{tabular}{l}
Line \\
No.
\end{tabular} & \begin{tabular}{l}
Account \\
(a)
\end{tabular} & FERC Form 1 and 2 (Ref) Page No. (b) & Total Company Current Year (c) & \begin{tabular}{l}
Total Company Previous Year \\
(d)
\end{tabular} \\
\hline 1 & UTILITY OPERATING INCOME & & & \\
\hline 2 & Operating Revenues (400) & 300-301 & 5,892,689,466 & 5,764,553,803 \\
\hline 3 & Operating Expenses & & & \\
\hline 4 & Operation Expenses (401) & 320-323 & 2,914,370,310 & 2,852,010,462 \\
\hline 5 & Maintenance Expenses (402) & 320-323 & 473,001,852 & 385,202,086 \\
\hline 6 & Depreciation Expense (403) & 336-337 & 840,632,836 & 798,551,231 \\
\hline 7 & Depreciation Expense for Asset Retirement Costs (403.1) & 336-337 & 1,847,197 & 1,553,395 \\
\hline 8 & Amortization \& Depletion Of Utility Plant (404-405) & 336-337 & 80,566,582 & 84,444,107 \\
\hline 9 & Amortization Of Utility Plant Acquisition Adjustment (406) & 336-337 & - & - \\
\hline 10 & Amort. Of Property Losses, Unrecovered Plant and Regulatory Study Costs (407.1) & & - & - \\
\hline 11 & Amort. Of Conversion Expense (407.2) & & - & - \\
\hline 12 & Regulatory Debits (407.3) & & 210,578,164 & 146,933,669 \\
\hline 13 & Regulatory Credits (407.4) & & (148,242,908) & \((15,869,496)\) \\
\hline 14 & Taxes Other Than Income Taxes (408.1) & 262-263 & 297,187,409 & 299,935,072 \\
\hline 15 & Income Taxes - Federal (409.1) & 262-263 & \((25,106,264)\) & 57,058,316 \\
\hline 16 & Income Taxes - Other (409.1) & 262-263 & \((27,057,861)\) & (4,609,132) \\
\hline 17 & Provision for Deferred Income Taxes (410.1) & 234,272-277 & 466,785,795 & 379,124,527 \\
\hline 18 & (Less) Provision for Deferred Income Taxes-Cr. (411.1) & 243,272-277 & 235,113,478 & 265,261,325 \\
\hline 19 & Investment Tax Credit Adj.-Net (411.4) & & (1,634,934) & (1,682,823) \\
\hline 20 & (Less) Gains from Disp. Of Utility Plant (411.6) & & - & - \\
\hline 21 & Losses from Disp. Of Utility Plant (411.7) & & - & - \\
\hline 22 & (Less) Gains from Disposition of Allowances (411.8) & & - & - \\
\hline 23 & Losses from Disposition of Allowances (411.9) & & - & - \\
\hline 24 & Accretion Expense (411.10) & & 54,129 & 54,470 \\
\hline 25 & Total Utility Operating Expenses (Total lines 4 through 24) & & 4,847,868,829 & 4,717,444,559 \\
\hline 26 & Net Utility Operating Income (Enter total of line 2 less line 25. Carry forward to page 7b, line 27) & & 1,044,820,637 & 1,047,109,244 \\
\hline
\end{tabular}
\begin{tabular}{|llll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline
\end{tabular}

Instructions: For balances that cannot be allocated to a specific jurisdiction or service, reflect "****" in the cell (box) and provide the total gas or electric companv balance in the Total gas or electric Companv column.

STATEMENT OF INCOME FOR THE YEAR
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{STATEMENT OF INCOME FOR THE YEAR} \\
\hline Illinois Electric Utility (e) & \(\underset{\substack{\text { Utility } \\(\mathrm{f})}}{\text { Total Company Electric }}\) & Illinois Gas Utility
(g) & Total Company Gas Utility (h) & \[
\underset{\text { (i) }}{\text { Other Utility }}
\] & Line No. \\
\hline & & & & & 1 \\
\hline 5,892,689,466 & 5,892,689,466 & & & & 2 \\
\hline & & & & & 3 \\
\hline 2,914,370,310 & 2,914,370,310 & & & & 4 \\
\hline 473,001,852 & 473,001,852 & & & & 5 \\
\hline 840,632,836 & 840,632,836 & & & & 6 \\
\hline 1,847,197 & 1,847,197 & & & & 7 \\
\hline 80,566,582 & 80,566,582 & & & & 8 \\
\hline - & - & & & & 9 \\
\hline - & - & & & & 10 \\
\hline - & - & & & & 11 \\
\hline 210,578,164 & 210,578,164 & & & & 12 \\
\hline (148,242,908) & \((148,242,908)\) & & & & 13 \\
\hline 297,187,409 & 297,187,409 & & & & 14 \\
\hline \((25,106,264)\) & \((25,106,264)\) & & & & 15 \\
\hline \((27,057,861)\) & \((27,057,861)\) & & & & 16 \\
\hline 466,785,795 & 466,785,795 & & & & 17 \\
\hline 235,113,478 & 235,113,478 & & & & 18 \\
\hline \((1,634,934)\) & (1,634,934) & & & & 19 \\
\hline - & - & & & & 20 \\
\hline - & - & & & & 21 \\
\hline - & - & & & & 22 \\
\hline - & - & & & & 23 \\
\hline 54,129 & 54,129 & & & & 24 \\
\hline 4,847,868,829 & 4,847,868,829 & & & & 25 \\
\hline 1,044,820,637 & 1,044,820,637 & & & & 26 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Name of Respondent Commonwealth Edison Company & \begin{tabular}{ll} 
of Respondent & This Report Is: \\
onwealth Edison Company & (1) An Original
\end{tabular} & Date of Report (Mo./Da./Yr.) & \multicolumn{2}{|l|}{\begin{tabular}{l}
Year of Report \\
December 31, 2020
\end{tabular}} \\
\hline \multicolumn{5}{|c|}{STATEMENT OF INCOME FOR THE YEAR} \\
\hline \multicolumn{5}{|l|}{Instructions: Report the amounts derived from total company operations for the current year and the previous year on this page. Explain in a footnote if the previous year's amounts are different from that reported in prior years.} \\
\hline Line No. & \begin{tabular}{l}
Account \\
(a)
\end{tabular} & FERC Form 1 and (Ref) Page No. (b) & Total Company Current Year (c) & Total Company Previous Year (d) \\
\hline 27 & Net Utility Operating Income (page 7, line 26) & & 1,044,820,637 & 1,047,109,244 \\
\hline 28 & OTHER INCOME AND DEDUCTIONS & & & \\
\hline 29 & Other Income & & & \\
\hline 30 & Non-utility Operating Income & & & \\
\hline 31 & Revenues from Merchandising, Jobbing and Contract Work (415) & & 30,483,619 & 13,206,824 \\
\hline 32 & (Less) Costs and Exp. Of Merchandising, Job \& Contract Work (416) & & 30,963,146 & 13,181,569 \\
\hline 33 & Revenues from Non-Utility Operations (417) & & - & - \\
\hline 34 & (Less) Expenses of Non-Utility Operations (417.1) & & - & - \\
\hline 35 & Nonoperating Rental Income (418) & & - & - \\
\hline 36 & Equity in Earnings of Subsidiary Companies (418.1) & & 5,595,755 & 5,302,503 \\
\hline 37 & Interest and Dividend Income (419) & & 1,991,246 & 9,408,161 \\
\hline 38 & Allowance for Other Funds Used During Construction (419.1) & & 29,085,170 & 17,379,337 \\
\hline 39 & Miscellaneous Nonoperating Income (421) & & 11,941,055 & 13,572,085 \\
\hline 40 & Gain on Disposition of Property (421.1) & & 90,573 & 3,778,479 \\
\hline 41 & Total Other Income (Enter total of lines 31 through line 40) & & 48,224,272 & 49,465,820 \\
\hline 42 & Other Income Deductions & & & \\
\hline 43 & Loss on Disposition of Property (421.2) & & - & 7,465 \\
\hline 44 & Miscellaneous Amortization (425) & 340 & 15,013,090 & - \\
\hline 45 & Miscellaneous Income Deductions (426.1-426.5) & 340 & 258,876,566 & 49,903,546 \\
\hline 46 & Total Other Income Deductions (Total of lines 43 through 45) & & 273,889,656 & 49,911,011 \\
\hline 47 & TAXES APPLICABLE TO OTHER INCOME AND DEDUCTIONS & & & \\
\hline 48 & Taxes Other than Income Taxes (408.2) & 262-263 & 1,332,048 & 772,616 \\
\hline 49 & Income Taxes-Federal (409.2) & 262-263 & \((1,415,347)\) & \((1,867,183)\) \\
\hline 50 & Income Taxes-Other (409.2) & 262-263 & \((707,489)\) & \((938,701)\) \\
\hline 51 & Provision for Deferred Income Taxes (410.2) & 234,272-277 & - & - \\
\hline 52 & (Less) Provision for Deferred Income Taxes-Cr. (411.2) & 234,272-277 & - & - \\
\hline 53 & Investment Tax Credit Adj. (411.5) & & - & - \\
\hline 54 & (Less) Investment Tax Credits (420) & & - & - \\
\hline 55 & Total Taxes on Other Income and Deduct. (Total of line 48 through 54) & & \((790,788)\) & (2,033,268) \\
\hline 56 & Net Other Income and Deductions (Enter Total lines 41, 46, 55) & & (224,874,596) & 1,588,077 \\
\hline 57 & INTEREST CHARGES & & & \\
\hline 58 & Interest on Long-Term Debt (427) & & 367,179,039 & 342,392,278 \\
\hline 59 & Amort. Of Debt Disc. And Expense (428) & & 5,790,301 & 5,359,300 \\
\hline 60 & Amortization of Loss on Reacquired Debt (428.1) & & 1,749,261 & 1,913,930 \\
\hline 61 & (Less) Amort. Of Premium on Debt-Credit (429) & & - & - \\
\hline 62 & (Less) Amort. Of Gain on Reacquired Debt-Credit (429.1) & & - & - \\
\hline 63 & Interest on Debt to Assoc. Companies (430) & 340 & 13,092,810 & 13,092,812 \\
\hline 64 & Other Interest Expense (431) & 340 & 6,618,651 & 12,680,490 \\
\hline 65 & (Less) Allowance for Borrowed Funds Used During Construction - Cr.
\((432)\) & & 12,354,734 & 14,721,199 \\
\hline 66 & Net Interest Charges (Enter total of lines 58 through 65) & & 382,075,328 & 360,717,611 \\
\hline 67 & Income Before Extraordinary Items & & 437,870,713 & 687,979,710 \\
\hline 68 & EXTRAORDINARY ITEMS & & & \\
\hline 69 & Extraordinary Income (434) & & - & - \\
\hline 70 & (Less) Extraordinary Deductions (435) & & - & - \\
\hline 71 & Net Extraordinary Items (Enter total of line 69 less line 70) & & - & - \\
\hline 72 & Income Taxes-Federal and Other (409.3) & 262-263 & - & - \\
\hline 73 & Extraordinary Items After Taxes (Enter total of line 71 less line 72) & & - & - \\
\hline 74 & Net Income (Enter total of lines 67 and 73) & & 437,870,713 & 687,979,710 \\
\hline
\end{tabular}
\begin{tabular}{|ll}
\hline Name of Respondent & This Report Is: \\
Commonwealth Edison Company & Date of Report (Mo./Da./Yr.) Year of Report \\
\hline
\end{tabular}

\section*{ILLINOIS ELECTRIC NET OPERATING REVENUES}
1. Report the amounts derived from providing utility services in Illinois. Only revenues resulting from tariffed services are to be reported on lines 1 through 8
2. In columns (b) and (c), Supply--Fixed Price Service and Supply--Hourly Priced Service, the revenues reported shall include all supply charges. Revenues from supply charges shall include revenues for the cost of energy, transmission charges, and any ancillary services.
 receiving either Fixed Price Service or Hourly Priced Service from the utility.

If the actual amounts are not available, an estimate should be reported. If an estimate is reported, the fact should be footnoted and the supporting documents that show the derivation of the estimate should be sent to the Director of the Financial Analysis Division and the Director of the Energy Division of the Illinois Commerce Commission.
 transmission of electricity of others over transmission facilities of the utility, report those revenues in the appropriate column on line 20.

Report supply charge revenues from the Power Purchase Option in Supply--Fixed Price Service or Supply--Hourly Priced Service, as appropriate, and in a footnote to this page.
 service amounts in a footnote.

All of the revenue effects (customer credits and generator reimbursements) of the 2007 Settlement Agreement shall be shown on lines 2 and 4 in the appropriate columns.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Illinois Electric Operating Revenue for the Reporting Year} \\
\hline Line No. & Title of Account (a) & \begin{tabular}{l}
Supply-Fixed Price Service \\
(b)
\end{tabular} & Supply-Hourly Priced Service (c) & \begin{tabular}{l}
Delivery Charges-Full Service Customers \\
(d)
\end{tabular} & \begin{tabular}{l}
Delivery Charges-Delivery of RES Power \\
(e)
\end{tabular} & Total (f) \\
\hline 1 & ELECTRIC SERVICE REVENUES & & & & & \\
\hline 2 & (440) Residential Sales & 1,287,477,496 & 18,050,736 & 1,222,251,168 & 532,673,454 & 3,060,452,854 \\
\hline 3 & (442) Commercial and Industrial Sales & & & & & \\
\hline 4 & Small or Commercial & 297,929,163 & 160,432,737 & 302,667,160 & 622,875,748 & 1,383,904,808 \\
\hline 5 & Large or Industrial & 537,214 & 35,197,219 & 18,233,069 & 455,641,619 & 509,609,121 \\
\hline 6 & (444) Public Street and Highway Lighting & 2,334,887 & 2,721,427 & 14,770,922 & 17,874,364 & 37,701,600 \\
\hline 7 & (445) Other Sales to Public Authorities & - & - & - & - & - \\
\hline 8 & (446) Sales to Railroads and Railways & - & - & - & 6,732,119 & 6,732,119 \\
\hline 9 & SALES TO ULTIMATE CUSTOMERS (Sum of Lines 2 through 8) & 1,588,278,760 & 216,402,119 & 1,557,922,319 & 1,635,797,304 & 4,998,400,502 \\
\hline 10 & (447) Sales for Resale & & & & & 22,457,745 \\
\hline 11 & (448) Interdepartmental Sales & - & - & - & - & - \\
\hline 12 & TOTAL SALES OF ELECTRICITY (Sum of Lines 9 through 11) & 1,588,278,760 & 216,402,119 & 1,557,922,319 & 1,635,797,304 & 5,020,858,247 \\
\hline 13 & Less: (449.1) Provision for Rate Refunds & - & - & - & - & - \\
\hline 14 & TOTAL SALES OF ELECTRICITY NET OF PROVISION FOR RATE & 1,588,278,760 & 216,402,119 & 1,557,922,319 & 1,635,797,304 & 5,020,858,247 \\
\hline 15 & (450) Forfeited Discounts & & & & & 17,347,746 \\
\hline 16 & (451) Miscellaneous Service Revenues & & & & & 7,377,969 \\
\hline 17 & (453) Sales of Water and Water Power & & & & & 0 \\
\hline 18 & (454) Rent from Electric Property & & & & & 93,322,451 \\
\hline 19 & (455) Interdepartmental Rent & & & & & 0 \\
\hline 20 & (456) Other Electric Revenues & & & & & 753,783,053 \\
\hline 21 & TOTAL OTHER OPERATING REVENUES (Sum of Line 15 thru Line 20) & - & - & - & - & 871,831,219 \\
\hline 22 & TOTAL ELECTRIC OPERATING REVENUES (Line 14 + Line 21) & 1,588,278,760 & 216,402,119 & 1,557,922,319 & 1,635,797,304 & 5,892,689,466 \\
\hline 23 & Unbilled Revenues Included in Line 12 & \((2,517,146)\) & \((1,647,294)\) & \((54,446,463)\) & \((92,710,235)\) & \((151,321,138)\) \\
\hline
\end{tabular}

\footnotetext{
Page 8, Line No. 23, Column (f) - The change in unbilled revenues reported for 2020 was \(\$ 96,012,128\) higher than the change in unbilled revenues reported for 2019.
}
\begin{tabular}{|ll}
\hline Name of Respondent & This Report Is: \\
Commonwealth Edison Company & Mate of Report (Mo./Da./Yr.) \\
\hline
\end{tabular}
Commonwealth Edison Company

\section*{ILLINOIS ELECTRIC NET OPERATING REVENUES FOR THE PRIOR YEAR}
1. Report the amounts derived from providing utility services in Illinois. Only revenues resulting from tariffed services are to be reported on lines 1 through 8 .
 revenues for the cost of energy, transmission charges, and any ancillary services.
 receiving either Fixed Price Service or Hourly Priced Service from the utility.

 the estimate should be sent to the Director of the Financial Analysis Division and the Director of the Energy Division of the Illinois Commerce Commission.
 transmission of electricity of others over transmission facilities of the utility, report those revenues in the appropriate column on line 20.
7. Report supply charge revenues from the Power Purchase Option in Supply--Fixed Price Service or Supply--Hourly Priced Service, as appropriate, and in a footnote to this page.
 service amounts in a footnote.
9. All of the revenue effects (customer credits and generator reimbursements) of the 2007 Settlement Agreement shall be shown on lines 2 and 4 in the appropriate columns.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Illinois Electric Operating Revenues for the Prior Year} \\
\hline Line No. & Title of Account (a) & Supply-Fixed Price Service (b) & Supply-Hourly Priced Service (c) & Delivery Charges-Full Service Customers (d) & \begin{tabular}{l}
Delivery Charges-Delivery of RES Power \\
(e)
\end{tabular} & Total (f) \\
\hline 1 & ELECTRIC SERVICE REVENUES & & & & & \\
\hline 2 & (440) Residential Sales & 1,175,183,229 & 16,683,104 & 1,106,370,914 & 546,769,668 & 2,845,006,915 \\
\hline 3 & (442) Commercial and Industrial Sales & & & & & \\
\hline 4 & Small or Commercial & 321,003,011 & 182,124,208 & 302,546,658 & 623,173,179 & 1,428,847,056 \\
\hline 5 & Large or Industrial & 312,468 & 45,108,984 & 15,235,607 & 464,312,001 & 524,969,060 \\
\hline 6 & (444) Public Street and Highway Lighting & 2,202,833 & 2,826,478 & 14,875,138 & 16,912,924 & 36,817,373 \\
\hline 7 & (445) Other Sales to Public Authorities & - & - & - & - & - \\
\hline 8 & (446) Sales to Railroads and Railways & - & 687 & - & 8,879,356 & 8,880,043 \\
\hline 9 & SALES TO ULTIMATE CUSTOMERS (Sum of Lines 2 through 8) & 1,498,701,541 & 246,743,461 & 1,439,028,317 & 1,660,047,128 & 4,844,520,447 \\
\hline 10 & (447) Sales for Resale & & & & & 34,987,453 \\
\hline 11 & (448) Interdepartmental Sales & - & - & - & - & - \\
\hline 12 & TOTAL SALES OF ELECTRICITY (Sum of Lines 9 through 11) & 1,498,701,541 & 246,743,461 & 1,439,028,317 & 1,660,047,128 & 4,879,507,900 \\
\hline 13 & Less: (449.1) Provision for Rate Refunds & - & - & - & - & - \\
\hline 14 & TOTAL SALES OF ELECTRICITY NET OF PROVISION FOR RATE REFUND & 1,498,701,541 & 246,743,461 & 1,439,028,317 & 1,660,047,128 & 4,879,507,900 \\
\hline 15 & (450) Forfeited Discounts & & & & & 25,973,544 \\
\hline 16 & (451) Miscellaneous Service Revenues & & & & & 13,747,781 \\
\hline 17 & (453) Sales of Water and Water Power & & & & & - \\
\hline 18 & (454) Rent from Electric Property & & & & & 90,203,012 \\
\hline 19 & (455) Interdepartmental Rent & & & & & - \\
\hline 20 & (456) Other Electric Revenues & & & & & 755,121,566 \\
\hline 21 & TOTAL OTHER OPERATING REVENUES (Sum of Line 15 thru Line 20) & - & - & - & - & 885,045,903 \\
\hline 22 & TOTAL ELECTRIC OPERATING REVENUES (Line 14 + Line 21) & 1,498,701,541 & 246,743,461 & 1,439,028,317 & 1,660,047,128 & 5,764,553,803 \\
\hline 23 & Unbilled Revenues Included in Line 12 & 1,016,975 & \((2,037,384)\) & \((97,910,560)\) & \((148,402,297)\) & \((247,333,266)\) \\
\hline \multicolumn{7}{|l|}{Page 8, Line No. 23, Column (f) - The change in unbilled revenues reported for 2019 was \$198,399,040 lower than the change in unbilled revenues reported for 2018.} \\
\hline
\end{tabular}
\begin{tabular}{|lll}
\hline Name of Respondent & This Report Is: \\
Commonwealth Edison Company & (1) An Original
\end{tabular}

\section*{ILLINOIS MEGAWATT HOURS SOLD OR DELIVERED AND AVERAGE NUMBER OF ILLINOIS ELECTRIC CUSTOMERS PER MONTH}
1. Report the megawatt hours sold or delivered from providing utility services in Illinois and the average number of
electric customers per month. Information reported should correspond to information reported on page 8, Illinois Electric
Operating Revenues for the reporting year.
2. If the actual amounts are not available, an estimate should be reported. If an estimate is reported, the fact should be footnoted and the supporting documents that show the derivation of the estimate should be sent to the Director of the Financial Analysis Division and the Director of the
Energy Division of the Illinois Commerce Commission.
 footnote to this page.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Megawatt Hours Sold or Delivered for the Reporting Year} \\
\hline Line No. & \begin{tabular}{l}
Title of Account \\
(a)
\end{tabular} & \begin{tabular}{l}
Supply-Fixed Price Service \\
(b)
\end{tabular} & \begin{tabular}{l}
Supply-Hourly Priced Service \\
(c)
\end{tabular} & \begin{tabular}{l}
No Entry Required \\
(d)
\end{tabular} & \begin{tabular}{l}
Delivery Charges-Delivery of RES Power \\
(e)
\end{tabular} & Total (f) \\
\hline 1 & ELECTRIC SERVICE REVENUES & & & & & \\
\hline 2 & (440) Residential Sales & 18,904,215 & 345,833 & & 8,783,712 & 28,033,760 \\
\hline 3 & (442) Commercial and Industrial Sales & & & & & \\
\hline 4 & Small or Commercial & 4,361,230 & 3,315,892 & & 20,965,248 & 28,642,370 \\
\hline 5 & Large or Industrial & 7,809 & 851,052 & & 25,020,423 & 25,879,284 \\
\hline 6 & (444) Public Street and Highway Lighting & 57,743 & 106,851 & & 404,715 & 569,309 \\
\hline 7 & (445) Other Sales to Public Authorities & - & - & & - & - \\
\hline 8 & (446) Sales to Railroads and Railways & - & - & & 433,045 & 433,045 \\
\hline 9 & SALES TO ULTIMATE CUSTOMERS (Sum of Lines 2 through 8) & 23,330,997 & 4,619,628 & & 55,607,143 & 83,557,768 \\
\hline 10 & (447) Sales for Resale & & & & & 1,242,053 \\
\hline 11 & (448) Interdepartmental Sales & - & - & & - & - \\
\hline 12 & TOTAL SALES OF ELECTRICITY (Sum of Lines 9 through 11) & 23,330,997 & 4,619,628 & & 55,607,143 & 84,799,821 \\
\hline \multicolumn{7}{|c|}{Average Number of Customers per Month for the Reporting Year} \\
\hline Line No. & Title of Account (a) & \begin{tabular}{l}
Supply--
Fixed Price Service \\
(b)
\end{tabular} & \begin{tabular}{l}
Supply--
Hourly Priced Service \\
(c)
\end{tabular} & \begin{tabular}{l}
No Entry Required \\
(d)
\end{tabular} & \begin{tabular}{l}
Delivery Charges-Delivery of RES Power \\
(e)
\end{tabular} & Total (f) \\
\hline 13 & ELECTRIC SERVICE REVENUES & & & & & \\
\hline 14 & (440) Residential Sales & 2,600,773 & 36,283 & & 1,044,873 & 3,681,929 \\
\hline 15 & (442) Commercial and Industrial Sales & & & & & \\
\hline 16 & Small or Commercial & 203,170 & 8,338 & & 174,824 & 386,332 \\
\hline 17 & Large or Industrial & 18 & 156 & & 1,780 & 1,954 \\
\hline 18 & (444) Public Street and Highway Lighting & 2,660 & 958 & & 1,244 & 4,862 \\
\hline 19 & (445) Other Sales to Public Authorities & - & - & & - & - \\
\hline 20 & (446) Sales to Railroads and Railways & - & - & & 2 & 2 \\
\hline 21 & SALES TO ULTIMATE CUSTOMERS (Sum of Lines 12 through 20) & 2,806,621 & 45,735 & & 1,222,723 & 4,075,079 \\
\hline 22 & (447) Sales for Resale & & & & & - \\
\hline 23 & (448) Interdepartmental Sales & - & - & & - & - \\
\hline 24 & TOTAL SALES OF ELECTRICITY (Sum of Lines 21 through 23) & 2,806,621 & 45,735 & & 1,222,723 & 4,075,079 \\
\hline
\end{tabular}
\begin{tabular}{|lll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) \\
Commonwealth Edison Company Report & (1) An Original \\
\hline
\end{tabular}

\section*{ILLINOIS MEGAWATT HOURS SOLD OR DELIVERED AND AVERAGE NUMBER OF ILLINOIS ELECTRIC CUSTOMERS PER MONTH}
 information reported on page 8, Illinois Electric Operating Revenues for the reporting year.
 estimate should be sent to the Director of the Financial Analysis Division and the Director of the Energy Division of the Illinois Commerce Commission.
 footnote to this page.
 bundled service amounts in a footnote.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Megawatt Hours Sold or Delivered for the Prior Year} \\
\hline Line No. & \begin{tabular}{l}
Title of Account \\
(a)
\end{tabular} & \begin{tabular}{l}
Supply-Fixed Price Service \\
(b)
\end{tabular} & \begin{tabular}{l}
Supply-Hourly Priced Service \\
(c)
\end{tabular} & \begin{tabular}{l}
No Entry Required \\
(d)
\end{tabular} & \begin{tabular}{l}
Delivery Charges-Delivery of RES Power \\
(e)
\end{tabular} & \begin{tabular}{l}
Total \\
(f)
\end{tabular} \\
\hline 1 & ELECTRIC SERVICE REVENUES & & & & & \\
\hline 2 & (440) Residential Sales & 17,329,996 & 286,345 & & 9,196,718 & 26,813,059 \\
\hline 3 & (442) Commercial and Industrial Sales & & & & & \\
\hline 4 & Small or Commercial & 4,714,140 & 3,517,214 & & 22,703,202 & 30,934,556 \\
\hline 5 & Large or Industrial & 4,528 & 818,255 & & 26,834,839 & 27,657,622 \\
\hline 6 & (444) Public Street and Highway Lighting & 59,006 & 125,031 & & 466,633 & 650,670 \\
\hline 7 & (445) Other Sales to Public Authorities & - & - & & - & - \\
\hline 8 & (446) Sales to Railroads and Railways & - & - & & 550,907 & 550,907 \\
\hline 9 & SALES TO ULTIMATE CUSTOMERS (Sum of Lines 2 through 8) & 22,107,670 & 4,746,845 & & 59,752,299 & 86,606,814 \\
\hline 10 & (447) Sales for Resale & & & & & 1,509,436 \\
\hline 11 & (448) Interdepartmental Sales & - & - & & - & - \\
\hline 12 & TOTAL SALES OF ELECTRICITY (Sum of Lines 9 through 11) & 22,107,670 & 4,746,845 & & 59,752,299 & 88,116,250 \\
\hline \multicolumn{7}{|c|}{Average Number of Customers per Month for the Prior Year} \\
\hline Line No. & \begin{tabular}{l}
Title of Account \\
(a)
\end{tabular} & \begin{tabular}{l}
Supply-Fixed Price Service \\
(b)
\end{tabular} & \begin{tabular}{l}
Supply-Hourly Priced Service \\
(c)
\end{tabular} & \begin{tabular}{l}
No Entry Required \\
(d)
\end{tabular} & \begin{tabular}{l}
Delivery Charges-Delivery of RES Power \\
(e)
\end{tabular} & \begin{tabular}{l}
Total \\
(f)
\end{tabular} \\
\hline 13 & ELECTRIC SERVICE REVENUES & & & & & \\
\hline 14 & (440) Residential Sales & 2,489,535 & 30,626 & & 1,137,735 & 3,657,896 \\
\hline 15 & (442) Commercial and Industrial Sales & & & & & \\
\hline 16 & Small or Commercial & 198,501 & 8,092 & & 176,997 & 383,590 \\
\hline 17 & Large or Industrial & 5 & 139 & & 1,826 & 1,970 \\
\hline 18 & (444) Public Street and Highway Lighting & 2,673 & 1,018 & & 1,149 & 4,840 \\
\hline 19 & (445) Other Sales to Public Authorities & - & - & & - & - \\
\hline 20 & (446) Sales to Railroads and Railways & - & - & & 2 & 2 \\
\hline 21 & SALES TO ULTIMATE CUSTOMERS (Sum of Lines 2 through 8) & 2,690,714 & 39,875 & & 1,317,709 & 4,048,298 \\
\hline 22 & (447) Sales for Resale & & & & & - \\
\hline 23 & (448) Interdepartmental Sales & - & - & & - & - \\
\hline 24 & TOTAL SALES OF ELECTRICITY (Sum of Lines 9 through 11) & 2,690,714 & 39,875 & & 1,317,709 & 4,048,298 \\
\hline
\end{tabular}
\begin{tabular}{|llll|}
\hline Name of Respondent & This Report Is: \\
(1) An Urigrnaı & Date of Report & Year of Report \\
Commonwealth Edison Company & & December 31, 2020 \\
\hline
\end{tabular}




\begin{tabular}{|llll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline
\end{tabular}

SPECIAL FUNDS (Accounts 125, 126, 127, 128)
Instructions:
Report below the balance at the end of year of each special fund maintained during the year. Identify each fund as to which account it is included.
Indicate the nature of any funds included in Account 128 Other Special Funds.
If the trustee of any fund is an associated company, give name of such associated company
If assets other than cash comprise any fund, furnish a list of the securities or other assets, giving interest or dividend rate of each, cost to respondent, number of shares or principal amount, and book cost at end of year.
\begin{tabular}{|c|c|c|c|}
\hline Line No. & & \begin{tabular}{l}
Name of Fund and Trustee, if any \\
(a)
\end{tabular} & Balance End of Year
(b) \\
\hline 1 & None & & \\
\hline 2 & & & \\
\hline 3 & & & \\
\hline 4 & & & \\
\hline 5 & & & \\
\hline 6 & & & \\
\hline 7 & & & \\
\hline 8 & & & \\
\hline 9 & & & \\
\hline 10 & & & \\
\hline 11 & & & \\
\hline 12 & & & \\
\hline 13 & & & \\
\hline 14 & & & \\
\hline 15 & & & \\
\hline 16 & & & \\
\hline 17 & & & \\
\hline 18 & & & \\
\hline 19 & & TOTAL & - \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|c|}{SPECIAL DEPOSITS (Accounts 132, 133, 134)} \\
\hline Instruc & \begin{tabular}{l}
ns: \\
Report below the amounts of special deposits by classes at end of year. \\
If any deposit consists of assets other than cash, give a brief description of such assets. \\
If any deposit is held by an associated company, give name of company.
\end{tabular} & \\
\hline Line & \begin{tabular}{l}
Description and Purpose of Deposit \\
(a)
\end{tabular} & \begin{tabular}{l}
Balance End of Year \\
(b)
\end{tabular} \\
\hline 1 & Escrow for work performed in DuPage County & 39,157 \\
\hline 2 & Mortgage release reserve associated with property sales & 31,231 \\
\hline 3 & Collateral held from energy and renewable energy certificate suppliers & 37,321,924 \\
\hline 4 & Escrow for environmental work at Rockford Library & 2,154,853 \\
\hline 5 & Restricted Cash-Rider REA & 239,935,714 \\
\hline 6 & & \\
\hline 7 & & \\
\hline 8 & & \\
\hline 9 & & \\
\hline 10 & & \\
\hline 11 & & \\
\hline 12 & & \\
\hline 13 & & \\
\hline 14 & & \\
\hline 15 & & \\
\hline 16 & & \\
\hline 17 & & \\
\hline 18 & & \\
\hline 19 & TOTAL & 279,482,879 \\
\hline
\end{tabular}


\section*{OTHER ACCOUNTS RECEIVABLE (Account 143)}

Instructions:
Give the particulars called for below concerning other accounts receivable at end of year.
Designate any accounts in excess of \(\$ 10,000\) that are more than 1 year old.
\begin{tabular}{|c|c|}
\hline Description & Balance at End of Year \\
\hline \multicolumn{2}{|l|}{Officers and Employees: None} \\
\hline \multicolumn{2}{|l|}{Due on subscriptions to capital stock (state class and series of stock):} \\
\hline \multicolumn{2}{|l|}{Miscellaneous (group and describe by classes):} \\
\hline Federal and State Tax Receivables, Net of Payables - includes \$755,971 which is more than 1 year old. & 40,418 \\
\hline Purchased receivable from Retail Electric Suppliers & 87,184,020 \\
\hline Damage claims - includes \$7,562,036 which is more than 1 year old. & 13,119,368 \\
\hline Revenue Taxes & 15,197,867 \\
\hline Illinois Department of Transportation - includes \$32,137,505 which is more than 1 year old. & 35,411,201 \\
\hline Non-service billings - includes \$474,152 which is more than 1 year old. & 2,190,549 \\
\hline Third party reimbursable projects & 44,056,518 \\
\hline Real estate taxes - includes \$1,435,964 which is more than 1 year old. & 2,230,349 \\
\hline Environmental remediation reimbursement & 4,597,403 \\
\hline Lease receivable - includes \$492,604 which is more than 1 year old. & 2,050,234 \\
\hline Call Center referral revenue & 69,255 \\
\hline Mutual Assistance Receivable & 11,641,429 \\
\hline Joint Work Agreements & 15,910,252 \\
\hline Various other accounts receivable & 5,384,953 \\
\hline \multicolumn{2}{|l|}{} \\
\hline & \\
\hline \multicolumn{2}{|l|}{} \\
\hline & \\
\hline \multicolumn{2}{|l|}{} \\
\hline & \\
\hline \multicolumn{2}{|l|}{} \\
\hline & \\
\hline & \\
\hline Total & 239,083,816 \\
\hline
\end{tabular}
\begin{tabular}{|llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & \begin{tabular}{l} 
Year of Report \\
Commonwealth Edison Company
\end{tabular} \\
\hline
\end{tabular}

\section*{RECEIVABLE FROM ASSOCIATED COMPANIES (Accounts 145, 146)}

\section*{Instructions:}
1. Report the particulars of notes and accounts receivable from associated companies at the end of the year.
2. Provide separate headings and totals for Accounts 145 Notes Receivable from Associated Companies, and 146

Accounts Receivable from Associated Companies, in addition to a total for the combined accounts.
For notes receivable, list each note separately and show in column (a) date of note and date of maturity.
If any notes were received in satisfaction of an open account, state the period covered by such open account.
5. Include in column (d) interest recorded as income during the year, including interest on accounts and notes held
any time during the year.
Give the particulars of any notes pledged or discounted, also of any collateral held as guarantee of payment of any notes or accounts.

\begin{tabular}{|llll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline & MISCELLANEOUS CURRENT AND ACCRUED ASSETS (Account 174) & \\
\hline
\end{tabular}

Instructions: Give the description and amounts of miscellaneous current and accrued assets as of the end of the year. Minor items may be grouped by classes, showing a number of such items.
\begin{tabular}{|l|r|}
\hline \multicolumn{1}{|c|}{ DESCRIPTION } & AMOUNT \\
\hline Certificates of Deposit with original maturities of 90 days to 1 year & \(2,500,000\) \\
\hline PJM Collateral & \(11,813,261\) \\
\hline Other & 671,811 \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & TOTAL \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline & of Respondent onwealth Edison Company & \multicolumn{2}{|l|}{\begin{tabular}{l}
This Report Is: \\
Date of Report (Mo./Da./Yr.) \\
(1) An Original
\end{tabular}} & Year of Report December 31, 2020 \\
\hline \multicolumn{5}{|c|}{MATERIALS AND SUPPLIES} \\
\hline \multicolumn{5}{|l|}{\begin{tabular}{l}
Instructions: \\
1. For Account 154, report the amounts of plant materials and operating supplies under the primary functional classifications as indicated in column (a); estimates of amounts by function are acceptable. In column (d), designate the department or departments that use the class of material. \\
2. Explain important inventory adjustments during the year (on a supplemental page) showing general classes of materials and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected - debited or credited.
\end{tabular}} \\
\hline Line No. & \begin{tabular}{l}
Account \\
(a)
\end{tabular} & \begin{tabular}{l}
Balance Beginning of Year \\
(b)
\end{tabular} & Balance End of Year (c) & Department Which Used Material (d) \\
\hline 1 & Fuel Stock (Account 151) & & & \\
\hline 2 & Fuel Stock Expenses Undistributed (Account 152) & & & \\
\hline 3 & Residuals and Extracted Products (Account 153) & & & \\
\hline 4 & Plant Materials and Operating Supplies (Account 154) & & & \\
\hline 5 & Assigned to - Construction (Estimated) & 136,901,298 & 153,543,346 & \\
\hline 6 & Assigned to - Operations and Maintenance & & & \\
\hline 7 & Production Plant (Estimated) & & & \\
\hline 8 & Transmission Plant (Estimated) & 10,615,450 & 6,393,371 & Transmission \\
\hline 9 & Distribution Plant (Estimated) & 11,813,483 & 9,964,013 & Distribution \\
\hline 10 & Regional Transmission and Market Operation Plant ( & & & \\
\hline 11 & Assigned to - Other (provide details in footnote) & & & \\
\hline 12 & TOTAL Account 154 (Enter Total of lines 5 thru 11) & 159,330,231 & 169,900,730 & \\
\hline 13 & Merchandise (Account 155) & & & \\
\hline 14 & Other Materials and Supplies (Account 156) & & & \\
\hline 15 & Nuclear Materials Held for Sale (Account 157) (Not a & & & \\
\hline 16 & Stores Expense Undistributed (Account 163) & & & \\
\hline 17 & & & & \\
\hline 18 & & & & \\
\hline 19 & & & & \\
\hline 20 & TOTAL Materials and Supplies (Per Balance Sheet) & 159,330,231 & 169,900,730 & \\
\hline
\end{tabular}
\begin{tabular}{lrr}
\hline & FOOTNOTE DATA & \\
\hline Assigned to - Construction (Estimated) & \\
Transmission Plant (Estimated) & \(\$\) \\
Distribution Plant (Estimated) & \(\$ 5,577,478\) \\
Assigned to - Construction (Estimated) & \(\$ 159,965,868\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\begin{tabular}{l}
Name of Respondent \\
Commonwealth Edison Company
\end{tabular}} & \begin{tabular}{l}
This Report Is: \\
(1) An Original
\end{tabular} & Date of Report (Mo. & Year of Repo December 3 & \\
\hline \multicolumn{6}{|c|}{NOTES PAYABLE (Account 231)} \\
\hline \multicolumn{6}{|l|}{\begin{tabular}{l}
Instructions: \\
1. Report the particulars indicated concerning notes payable at end of year. \\
2. Give the particulars of collateral pledged, if any. \\
3. Any demand notes should be designated as such in column (c).
\end{tabular}} \\
\hline Line
No. & \begin{tabular}{l}
Payee \\
(a)
\end{tabular} & Purpose for Which Issued
\((\mathrm{b})\) & \[
\begin{aligned}
& \text { Date of Note } \\
& \text { (c) }
\end{aligned}
\] & Interest Rate \% (d) & Balance End of Year (e) \\
\hline 1 & Commercial Paper issued by: & & & & \\
\hline 2 & Bank of America & General Purposes/Working Capital & 12/16/2020 & 0.18 \% & 50,000,000 \\
\hline 3 & Bank of America & General Purposes/Working Capital & 12/18/2020 & 0.21 \% & 70,000,000 \\
\hline 4 & Bank of America & General Purposes/Working Capital & 12/21/2020 & 0.21 \% & 70,000,000 \\
\hline 5 & Bank of America & General Purposes/Working Capital & 12/22/2020 & 0.22 \% & 60,000,000 \\
\hline 6 & Bank of America & General Purposes/Working Capital & 12/31/2020 & 0.15 \% & 73,000,000 \\
\hline 7 & Discount on Commercial Paper & & & & \((20,201)\) \\
\hline \multicolumn{6}{|l|}{8} \\
\hline \multicolumn{6}{|l|}{9} \\
\hline \multicolumn{6}{|l|}{10} \\
\hline \multicolumn{6}{|l|}{11} \\
\hline \multicolumn{6}{|l|}{12} \\
\hline \multicolumn{6}{|l|}{13} \\
\hline \multicolumn{6}{|l|}{14} \\
\hline \multicolumn{6}{|l|}{15} \\
\hline \multicolumn{6}{|l|}{16} \\
\hline \multicolumn{6}{|l|}{17} \\
\hline \multicolumn{6}{|l|}{18} \\
\hline 19 & TOTAL & & & & 322,979,799 \\
\hline
\end{tabular}

PAYABLES TO ASSOCIATED COMPANIES (Accounts 233, 234)
Instructions:
1. Report the particulars of notes and accounts to associated companies at end of year.
2. Provide separate totals for Accounts 233, Notes Payable to Associated Companies, and 234,

Accounts Payable to Associated Companies, in addition to the total for the combined accounts.
3. List each note separately and state the purpose for which issued. Show also in column (a) date of note and maturity.
4. Include in column (e) the amount of any interest expense during the year on notes or accounts that were paid before the end of year.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Line No.} & \multirow[b]{2}{*}{\begin{tabular}{l}
Name of Company \\
(a)
\end{tabular}} & \multirow[b]{2}{*}{Commission Authorization (b)} & \multirow[b]{2}{*}{Balance End of Year (c)} & \multicolumn{2}{|r|}{Interest for Year} \\
\hline & & & & \begin{tabular}{l}
Rate \% \\
(d)
\end{tabular} & Amount (e) \\
\hline 1 & Account 233: & & & & \\
\hline 2 & None & & - & & \\
\hline 3 & & & & & \\
\hline 4 & & & & & \\
\hline 5 & & & & & \\
\hline 6 & Account 234: & & & & \\
\hline 7 & ComEd Financing III & & 3,855,106 & & \\
\hline 8 & Edisun, LLC & & \((86,159)\) & & \\
\hline 9 & Exelon Business Services Company, LLC & & 58,589,638 & & \\
\hline 10 & Exelon Corporation & & 18,856 & & \\
\hline 11 & Exelon Generation Company, LLC & & 15,825,923 & & \\
\hline 12 & Baltimore Gas \& Electric & & 54,169 & & \\
\hline 13 & Commonwealth Edison of Indiana & & 1,163,396 & & \\
\hline 14 & & & & & \\
\hline 15 & & & & & \\
\hline 16 & & & & & \\
\hline 17 & Total Account 234 & & 79,420,929 & & \\
\hline 18 & & & & & \\
\hline 19 & & & & & \\
\hline 20 & TOTAL & & 79,420,929 & & \\
\hline
\end{tabular}

Form 21 ILCC
page 21
\begin{tabular}{|lll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) Year of Report \\
Commonwealth Edison Company & (1) An Original & December 31, 2020 \\
\hline
\end{tabular}

\section*{LONG TERM DEBT (Accounts 221, 222, 223 and 224)}

Instructions:
1. Report by balance sheet Account the particulars (details) concerning long-term debt included in Accounts 221-Bonds,

222- Reacquired Bonds, 223-Advances from Associated Companies, and 224- Other Long-Term Debt. If information to meet the stock exchange reporting requirement outlined in column (a) is available from the SEC 10-K Report Form filing, a specific reference to the report form (i.e. year and company title) may be reported in column (a) provided the fiscal years for both the 10-K report and this report are compatible.
2. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
3. For advances from Associated Companies, report separately advances on notes and advances on open accounts.

Designate demand notes as such. Include in column (a) name of associated companies from which advances were received.
For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued.
5. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year.

With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal
amounts, and
\begin{tabular}{|c|l|l|l|l|} 
\\
\hline
\end{tabular}
\begin{tabular}{llll} 
Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020
\end{tabular}

\section*{LONG TERM DEBT (Accounts 221, 222, 223 and 224)}

Instructions:
6. If the respondent has pledged any of its long-term debt securities, give particulars (details) in a footnote, including name of the pledgee and purpose of the pledge.
7. If the respondent has any long-term securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
8. If interest expense was incurred during the year on any obligation retired or reacquired before end of year, include interest expense in column (g). Explain in a footnote any difference between the total of column (g) and the total Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.

Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.
In column (b) show the principal amount of bonds or other long -term debt originally issued.
11. In column (i) provide redemption price in \(\%\) or per \(\$ 100\) of face amount outstanding. If the respondent has provided information required in column (i) in a document filed pursuant to Article 6 of the Illinois Public Utilities Act, respondent may reference that document in a footnote in lieu of providing the information here.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{2}{|r|}{INTEREST FOR YEAR} & \multicolumn{2}{|l|}{HELD BY RESPONDENT} & \multirow[b]{2}{*}{Redemption Price at End of Year (I)} & \multirow[b]{2}{*}{Line No.} \\
\hline & \[
\underset{(\mathrm{f})}{\text { Amount }^{2}(10)}
\] & Reacquired Bonds (Acct. 222) (g) & Sinking and Other Funds (h) & & \\
\hline & & & & & 1 \\
\hline & & & & & 2 \\
\hline & 14,899,000 & - & - & (7) & 3 \\
\hline & 19,175,000 & - & - & (7) & 4 \\
\hline & 17,700,000 & - & - & (7) & 5 \\
\hline & 29,025,000 & - & - & (8) & 6 \\
\hline & 11,666,667 & - & - & (5) & 7 \\
\hline & 11,900,000 & - & - & (6) & 8 \\
\hline & 13,300,000 & - & - & (5) & 9 \\
\hline & 16,100,000 & - & - & (5) & 10 \\
\hline & 16,450,000 & - & - & (5) & 11 \\
\hline & 7,750,000 & - & - & (4) & 12 \\
\hline & 14,800,000 & - & - & (6) & 13 \\
\hline & 19,575,000 & - & - & (6) & 14 \\
\hline & 12,750,000 & - & - & (5) & 15 \\
\hline & 25,550,000 & - & - & (6) & 16 \\
\hline & 10,325,000 & & & (4) & 17 \\
\hline & 24,375,000 & & & (5) & 18 \\
\hline & 32,000,000 & & & (5) & 19 \\
\hline & 20,350,000 & & & (4) & 20 \\
\hline & 16,000,000 & & & (6) & 21 \\
\hline & 9,600,000 & & & (5) & 22 \\
\hline & 6,545,000 & & & (4) & 23 \\
\hline & 16,575,000 & & & (5) & 24 \\
\hline & 366,410,667 & & & & 25 \\
\hline & & & & & 26 \\
\hline & & & & & 27 \\
\hline & & & & & 28 \\
\hline & 13,092,810 & - & - & 100\% & 29 \\
\hline & 13,092,810 & & & & 30 \\
\hline & & & & & 31 \\
\hline & & & & & 32 \\
\hline & & & & & 33 \\
\hline & & & & & 34 \\
\hline & & & & & 35 \\
\hline & 379,503,477 & & & & 36 \\
\hline
\end{tabular}
\begin{tabular}{|l|l|l|l|}
\hline \begin{tabular}{l} 
Name of Respondent \\
Commonwealth Edison Company
\end{tabular} & \begin{tabular}{l} 
This Report Is: \\
(1) An Original
\end{tabular} & \begin{tabular}{l} 
Date of Report (Mo./Da./ \\
Yr.)
\end{tabular} & \begin{tabular}{l} 
Year of Report \\
(1)
\end{tabular} \\
\hline LONG TERM DEBT (Accounts 221, 222, 223 and 224) \\
\hline\((1) \quad\) Changes in Account 221 during the year: & Issuances \\
First Mortgage Bonds & \(\$ 1,000,000,000\)
\end{tabular}

The unamortized debt discount, premium or expense on reacquired debt are transferred to Account 189, Unamortized Loss on Reacquired Debt, or Account 257, Unamortized Gain on Reacquired Debt, as appropriate, and amortized to expense over the life of the new long-term debt issued to finance the debt redemption, andlor over the life of the original debt issuance if the debt is not refinanced.
(2) This series of debt does not contain any call provisions.

These bonds may be redeemed in whole or in part at any time at a redemption price equal to the greater of \(100 \%\), or the sum of the present values of the remaining scheduled payments of principal and interest on the bonds to be redeemed discounted to the redemption date on a
(3) semi-annual basis at the Adjusted Treasury Rate plus 10 basis points.

These bonds may be redeemed in whole or in part at any time at a redemption price equal to the greater of \(100 \%\), or the sum of the present values of the remaining scheduled payments of principal and interest on the bonds to be redeemed discounted to the redemption date on a
(4) semi-annual basis at the Adjusted Treasury Rate plus 12.5 basis points.

These bonds may be redeemed in whole or in part at any time at a redemption price equal to the greater of \(100 \%\), or the sum of the present values of the remaining scheduled payments of principal and interest on the bonds to be redeemed discounted to the redemption date on a
(5) semi-annual basis at the Adjusted Treasury Rate plus 15 basis points.

These bonds may be redeemed in whole or in part at any time at a redemption price equal to the greater of \(100 \%\), or the sum of the present values of the remaining scheduled payments of principal and interest on the bonds to be redeemed discounted to the redemption date on a (6) semi-annual basis at the Adjusted Treasury Rate plus 20 basis points.

These bonds may be redeemed in whole or in part at any time at a redemption price equal to the greater of \(100 \%\), or the sum of the present values of the remaining scheduled payments of principal and interest on the bonds to be redeemed discounted to the redemption date on a
(7) semi-annual basis at the Adjusted Treasury Rate plus 25 basis points.

These bonds may be redeemed in whole or in part at any time at a redemption price equal to the greater of \(100 \%\), or the sum of the present values of the remaining scheduled payments of principal and interest on the bonds to be redeemed discounted to the redemption date on a
(8) semi-annual basis at the Adjusted Treasury Rate plus 35 basis points.

These bonds may be redeemed in whole or in part at any time at a redemption price equal to the greater of \(100 \%\), or the sum of the present values of the remaining scheduled payments of principal and interest on the bonds to be redeemed discounted to the redemption date on a
(9) semi-annual basis at the Adjusted Treasury Rate plus 40 basis points.
(10) This footnote pertains to column (f)

Total interest reported on pages 22-23
\begin{tabular}{lr}
\(\$\) & \(379,503,477\) \\
& 768,372 \\
\hline\(\$\) & \(380,271,849\) \\
\hline \hline
\end{tabular}


\begin{tabular}{|l|l|l|}
\hline \begin{tabular}{l} 
Name of Respondent \\
Commonwealth Edison Company
\end{tabular} & \begin{tabular}{l} 
This Report Is: \\
(1) An Original
\end{tabular} & \begin{tabular}{l} 
Date of Report (Mo./ \\
Da./Yr.)
\end{tabular} \\
\hline
\end{tabular}

\section*{UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Accounts 189, 257)}

Note:
(1) Refunded with the proceeds from issuance of long-term debt with the following maturity dates:
\begin{tabular}{|c|c|c|c|}
\hline & Rate & Series & Maturity Date(s) of New Debt Issues \\
\hline \multicolumn{4}{|l|}{First Mortgage Bonds -} \\
\hline & 10.375 \% & \[
\begin{aligned}
& \text { Pollution Control } \\
& 1985
\end{aligned}
\] & Mar-2020 (A) \\
\hline & 10.625 \% & Pollution Control 1985 & Mar-2020 \\
\hline & 8.375 \% & 86 & Feb-2033 (A) \\
\hline \multicolumn{4}{|l|}{Pollution Control Obligations -} \\
\hline & Variable & IDFA Series 1994C & Mar-2020 \\
\hline & Variable & IDFA Series 2003C & Mar-2020 \\
\hline & Variable & IDFA Series 2003B & May-2021 \\
\hline & Variable & IDFA Series 2003A & May-2021 \\
\hline & Variable & IDFA Series 2003D & May-2021 \\
\hline & Variable & IFA Series 2008D & Mar-2020 \\
\hline & Variable & IFA Series 2008E & May-2021 \\
\hline
\end{tabular}

\begin{tabular}{|lll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) \\
Year of Report \\
Commonwealth Edison Company & (1) An Original & \\
\hline
\end{tabular}

\section*{DISCOUNT ON COMMON STOCK AND PREFERRED STOCK ISSUANCES} (Accounts 201 through 204 and 207)
1.Identify the amounts of discount or expense, including underwriting discounts, recorded in account 214, Capital Stock Expense, that has accumulated since December 31, 1993. Amounts recorded before December 31, 1993 may also be included.
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\] & \begin{tabular}{l}
Account Title \\
(a)
\end{tabular} & Amount of Discount (b) & \begin{tabular}{l}
Amount Recovered through Rates \\
(c)
\end{tabular} \\
\hline 1 & Account 201, Common Stock Issued & 6,942,925 & - \\
\hline 2 & Account 202, Common Stock Subscribed & - & - \\
\hline 3 & Account 203, Common Stock Liability for Conversion & - & - \\
\hline 4 & Account 204, Preferred Stock Issued & - & - \\
\hline 5 & Account 207, Premium on Capital Stock & - & - \\
\hline 6 & Total & 6,942,925 & - \\
\hline
\end{tabular}

Page 25, Line 1, Column (a) : Includes capital stock expense that was recorded before December 31, 1993

Name of Respondent This Report Is: Date of Report (Mo./ Year of Report Commonwealth Edison Company
(1) An Original

December 31, 2020

\section*{UNAMORTIZED DEBT EXPENSE, PREMIUM \& DISCOUNT ON LONG-TERM DEBT}

\section*{(Accounts 181, 225, 226)}

Instructions:
1. Report under separate subheadings for Unamortized Debt Expense, Unamortized Premium on Long-Term Debt and Unamortized Discount on Long-Term Debt, particulars (details) of expenses, premiums or discounts applicable to each class and series of long-term debt.
2. Show premium amounts by enclosing the figures in parentheses.
3. In column (b) show the principal amounts of bonds or other long-term debt originally issued.
4. In column (c) show the expenses, premiums or discounts with respect to the amounts of bonds or other longterm debt originally issued.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\]} & \multirow[b]{2}{*}{\begin{tabular}{l}
Designation of Long-Term Debt \\
(a)
\end{tabular}} & \multirow[t]{2}{*}{Principal Amount of Debt Issued (b)} & \multirow[t]{2}{*}{Total Expenses, Premium or Discoun (c)} & \multicolumn{2}{|l|}{AMORTIZATION PERIOD} \\
\hline & & & & \[
\begin{aligned}
& \text { Date From } \\
& \text { (d) } \\
& \hline
\end{aligned}
\] & \[
\begin{gathered}
\text { Date To } \\
\text { (e) }
\end{gathered}
\] \\
\hline 1 & First Mortgage Bonds - (1) & & & & \\
\hline 2 & 100, 5.875\% & 350,000,000 & 3,525,036 & 1/22/2003 & 2/1/2033 \\
\hline 3 & & & 1,526,000 & & \\
\hline 4 & 103, 5.900\% & 325,000,000 & 3,488,737 & 3/6/2006 & 3/15/2036 \\
\hline 5 & & & 2,044,250 & & \\
\hline 6 & 103B, 5.900\% & 300,000,000 & 1,048,534 & 3/22/2007 & 3/15/2036 \\
\hline 7 & & & 12,435,000 & & \\
\hline 8 & 107, 6.450\% & 450,000,000 & 4,468,683 & 1/16/2008 & 1/15/2038 \\
\hline 9 & & & 1,359,000 & & \\
\hline 10 & 109, 4.000\% & 500,000,000 & 4,497,688 & 8/2/2010 & 8/1/2020 \\
\hline 11 & & & 120,000 & & \\
\hline 12 & 112, 3.400\% & 350,000,000 & 2,711,122 & 9/7/2011 & 9/1/2021 \\
\hline 13 & & & 115,500 & & \\
\hline 14 & 113, 3.800\% & 350,000,000 & 3,497,084 & 10/1/2012 & 10/1/2042 \\
\hline 15 & & & 623,000 & & \\
\hline 16 & 114, 4.600\% & 350,000,000 & 4,224,661 & 8/19/2013 & 8/15/2043 \\
\hline 17 & & & 791,000 & & \\
\hline 18 & 116, 4.700\% & 350,000,000 & 3,670,733 & 1/10/2014 & 1/15/2044 \\
\hline 19 & & & 115,500 & & \\
\hline 20 & 117, 3.100\% & 250,000,000 & 2,675,378 & 11/10/2014 & 11/1/2024 \\
\hline 21 & & & 212,500 & & \\
\hline 22 & 118, 3.700\% & 400,000,000 & 4,497,729 & 3/2/2015 & 3/1/2045 \\
\hline 23 & 119, 4.350\% & 450,000,000 & 5,643,725 & 11/19/2015 & 11/15/2045 \\
\hline 24 & & & 3,501,000 & & \\
\hline 25 & 120, 2.550\% & 500,000,000 & 4,325,512 & 6/27/2016 & 6/15/2026 \\
\hline 26 & 121, 3.650\% & 700,000,000 & 7,630,653 & 6/27/2016 & 6/15/2046 \\
\hline 27 & & & 4,543,000 & & \\
\hline 28 & 122, 2.950\% & 350,000,000 & 3,084,480 & 8/15/2017 & 8/15/2027 \\
\hline 29 & & & 959,000 & & \\
\hline 30 & 123, 3.750\% & 650,000,000 & 7,187,392 & 8/15/2017 & 8/15/2047 \\
\hline 31 & & & 1,625,000 & & \\
\hline 32 & 124, 4.000\% & 800,000,000 & 8,806,005 & 2/20/2018 & 3/1/2048 \\
\hline 33 & & & 152,000 & & \\
\hline 34 & 125, 3.700\% & 550,000,000 & 5,724,371 & 8/14/2018 & 8/15/2028 \\
\hline 35 & & & 1,320,000 & & \\
\hline 36 & 126, 4.000\% & 400,000,000 & 5,320,038 & 2/19/2019 & 3/1/2049 \\
\hline 37 & & & 3,256,000 & & \\
\hline 38 & 127, 3.200\% & 300,000,000 & 3,958,928 & 11/12/2019 & 11/15/2049 \\
\hline 39 & & & 2,349,000 & & \\
\hline 40 & 128, 2.200\% & 350,000,000 & 3,831,604 & 2/25/2020 & 3/1/2030 \\
\hline 41 & & & 1,064,000 & & \\
\hline 42 & 129, 3.000\% & 650,000,000 & 8,523,636 & 2/25/2020 & 3/1/2050 \\
\hline 43 & & & 897,000 & & \\
\hline 44 & SUBTOTAL & 9,675,000,000 & 141,349,479 & & \\
\hline 45 & & & & & \\
\hline 46 & Subordinated Deferrable Interest Debentures, 6.350\% & 206,186,000 & 2,256,515 & 3/17/2003 & 3/15/2033 \\
\hline 47 & & & 186,000 & & \\
\hline 48 & TOTAL & 9,881,186,000 & 143,791,994 & & \\
\hline
\end{tabular}
\begin{tabular}{|llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2019 \\
\hline
\end{tabular}

UNAMORTIZED DEBT EXPENSE, PREMIUM \& DISCOUNT ON LONG-TERM DEBT

\section*{(Accounts 181, 225, 226) (continued)}

Instructions:
5. Furnish in a footnote particulars (details) regarding the treatment of Unamortized debt expenses, premiums or discounts associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.
6. Identify separately undisposed amounts applicable to issues that were redeemed in prior years.
7. Explain any debits and credits other than amortization debited to Account 428-Amortization of Debt

Discount and Expenses, or credited to Account 429 - Amortization of Premium on Debt - Credit.
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \[
\begin{gathered}
\text { Balance at } \\
\text { Beginning of Year } \\
\text { (f) }
\end{gathered}
\] & \[
\begin{gathered}
\text { Debits During Year } \\
(\mathrm{g})
\end{gathered}
\] & \(\underset{\text { (h) }}{\text { Credits During Year }}\) & Balance at End of Year (i) & Line No. \\
\hline & & & & & 1 \\
\hline E & 1,130,514 & - & 86,581 & 1,043,933 & 2 \\
\hline D & 478,005 & - & 36,608 & 441,397 & 3 \\
\hline E & 1,888,148 & - & 116,793 & 1,771,355 & 4 \\
\hline D & 1,102,930 & - & 68,222 & 1,034,708 & 5 \\
\hline E & 586,594 & - & 36,284 & 550,310 & 6 \\
\hline D & 6,950,490 & - & 429,927 & 6,520,563 & 7 \\
\hline E & 2,689,340 & - & 149,408 & 2,539,932 & 8 \\
\hline D & 817,112 & - & 45,395 & 771,717 & 9 \\
\hline E & 261,254 & - & 261,254 & - & 10 \\
\hline D & 6,967 & - & 6,967 & - & 11 \\
\hline E & 452,928 & - & 272,651 & 180,277 & 12 \\
\hline D & 19,255 & - & 11,591 & 7,664 & 13 \\
\hline E & 2,651,969 & - & 116,830 & 2,535,139 & 14 \\
\hline D & 472,383 & - & 20,810 & 451,573 & 15 \\
\hline E & 3,329,605 & - & 141,258 & 3,188,347 & 16 \\
\hline D & 623,020 & - & 26,432 & 596,588 & 17 \\
\hline E & 2,943,577 & - & 122,705 & 2,820,872 & 18 \\
\hline D & 92,510 & - & 3,856 & 88,654 & 19 \\
\hline E & 1,300,599 & - & 269,547 & 1,031,052 & 20 \\
\hline D & 102,983 & - & 21,343 & 81,640 & 21 \\
\hline E & 3,778,557 & - & 150,107 & 3,628,450 & 22 \\
\hline E & 4,911,980 & - & 190,242 & 4,721,738 & 23 \\
\hline D & 3,020,307 & - & 116,977 & 2,903,330 & 24 \\
\hline E & 2,926,205 & - & 423,969 & 2,502,236 & 25 \\
\hline E & 7,105,777 & - & 161,329 & 6,944,448 & 26 \\
\hline D & 4,232,533 & - & 96,222 & 4,136,311 & 27 \\
\hline E & 2,441,713 & - & 289,787 & 2,151,926 & 28 \\
\hline D & 757,878 & - & 89,950 & 667,928 & 29 \\
\hline E & 6,871,196 & - & 144,088 & 6,727,108 & 30 \\
\hline D & 1,553,034 & - & 32,587 & 1,520,447 & 31 \\
\hline E & 8,516,176 & & 166,710 & 8,349,466 & 32 \\
\hline D & 146,953 & & 2,877 & 144,076 & 33 \\
\hline E & 4,918,945 & - & 572,227 & 4,346,718 & 34 \\
\hline D & 1,137,570 & & 132,217 & 1,005,353 & 35 \\
\hline E & 5,241,854 & & 96,025 & 5,145,829 & 36 \\
\hline D & 3,207,161 & & 58,752 & 3,148,409 & 37 \\
\hline E & 3,942,789 & & 153,844 & 3,788,945 & 38 \\
\hline D & 2,338,285 & & 78,436 & 2,259,849 & 39 \\
\hline E & - & 3,831,604 & 277,466 & 3,554,138 & 40 \\
\hline D & - & 1,064,000 & 81,279 & 982,721 & 41 \\
\hline E & - & 8,523,636 & 148,686 & 8,374,950 & 42 \\
\hline D & - & 897,000 & 15,813 & 881,187 & 43 \\
\hline & 94,949,096 & 14,316,240 & 5,724,052 & 103,541,284 & 44 \\
\hline & & & & & 45 \\
\hline E & 992,425 & - & 75,343 & 917,082 & 46 \\
\hline D & 81,835 & - & 6,212 & 75,623 & 47 \\
\hline & 96,023,356 & 14,316,240 & 5,805,607 & 104,533,989 & 48 \\
\hline & -2,493 & & & -2,493 & 49 \\
\hline & 96,020,862 & 14,316,240 & 5,805,607 & 104,531,496 & 50 \\
\hline
\end{tabular}

Form 21 ILCC
page 27
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Name of Respondent \\
Commonwealth Edison Company
\end{tabular} & \begin{tabular}{l}
This Report Is: \\
(1) An Original
\end{tabular} & Date of Report (Mo./Da./Yr.) & \begin{tabular}{l}
Year of Report \\
December 31, 2020
\end{tabular} \\
\hline \multicolumn{4}{|c|}{UNAMORTIZED DEBT EXPENSE, PREMIUM \& DISCOUNT ON LONG-TERM DEBT} \\
\hline \multicolumn{4}{|c|}{(Accounts 181, 225, 226) (continued)} \\
\hline \multicolumn{4}{|l|}{NOTES:} \\
\hline \multicolumn{4}{|l|}{(1) Various issues were retired during 2019. See Page 28 for information regarding these transactions.} \\
\hline \multicolumn{4}{|l|}{(2) Summary of Totals:} \\
\hline Account & 12/31/2019 & 12/31/2020 & \\
\hline 181 & \$ 68,882,487 & \$ 76,814,627 & \\
\hline 225 & - & - & \\
\hline 226 & 27,138,375 & 27,716,869 & \\
\hline & \$ 96,020,862 & \$ 104,531,496 & \\
\hline \multicolumn{4}{|l|}{(3)} \\
\hline \multicolumn{4}{|l|}{This footnote pertains to column (g) and (h) -} \\
\hline \multicolumn{2}{|l|}{Total debit/credit activity reported on pages 26-27} & \$ 8,510,634 & \\
\hline \multicolumn{2}{|l|}{Payments related to debt expense, premium, discount} & \((14,316,240)\) & \\
\hline \multicolumn{2}{|l|}{Quarterly debt expenses - not deferred to Account 181} & \((11,817)\) & \\
\hline \multicolumn{2}{|l|}{Other} & 27,122 & \\
\hline \multicolumn{2}{|l|}{Total Activity in Account 428 and 429} & \$ \((5,790,301)\) & \\
\hline
\end{tabular}
\begin{tabular}{|lll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) \\
Commonwealth Edison Company & (1) An Original & \\
\hline & & Year of Report \\
December 31, 2020 \\
\hline
\end{tabular}

UNAMORTIZED DEBT EXPENSE, PREMIUM \& DISCOUNT ON LONG-TERM DEBT
(Accounts 181, 225, 226) Supplemental Page

\section*{Supplemental Note to Pages 26-27}

On October 20, 2000, Exelon became the parent corporation of PECO Energy Company and ComEd. The merger was accounted for using the purchase method of accounting. Purchase transactions resulting in one entity becoming substantially wholly owned by the acquiror establish a new basis of accounting in the acquired entity's records for the purchased assets and liabilities. In the merger ComEd was the acquired entity. Thus, the purchase price has been allocated to the underlying assets purchased and liabilities assumed, including longterm debt, based on their estimated fair values at the acquisition date.

In ComEd's Initial Brief in ICC Docket No. 01-0423, in the event that the information is needed for use in future rate cases, ComEd agreed to track and record separately the unamortized balance and annual amortization of the original discount and premium on long-term debt, excluding the effects of purchase accounting. As a result, for purposes of reporting on these supplemental pages to ILCC Form 21 pages 26-27, the amounts reflect each individual debt issue as if purchase accounting had not been recorded.
\begin{tabular}{|l}
\hline Name of Respondent \\
\hline Commonwealth Edison Company \\
\hline
\end{tabular}
This Report Is: \(\quad\) Date of Report (Mo./Da./Yr.)
(1) An Original

\section*{SECURITIES ISSUED OR ASSUMED AND SECURITIES REFUNDED OR RETIRED DURING THE YEAR}
1. Furnish a supplemental statement giving a brief description of security financing and refinancing transactions during the year and the accounting for the securities, discounts, premiums, expenses, and related gains or losses. Identify as to Commission authorization numbers and dates.
2. Furnish particulars (details) showing fully the accounting for the total principal amount, par value, or stated value of each class and series of security issued, assumed, retired, or refunded and the accounting for premiums, discounts, expenses, and gains or losses relating to the securities. Set forth the facts of the accounting clearly with regard to redemption premiums, unamortized discounts,
expenses, and gains or losses relating to the securities retired or refunded, including the accounting for such amounts carried in the
respondent's accounts at the date of the refunding or refinancing transactions with respect to securities previously refunded or retired.
3.

Include in the identification of each class and series of security, as appropriate, the interest or dividend rate, nominal date of issuance, maturity
date, aggregate principal amount, par value or stated value, and number of shares. Give also the issuance of redemption price and name of the principal underwriting firm through which the security transactions were consummated
4. Where the accounting for the amounts relating to securities refunded or retired is other than that specified in General

Instruction 17 of the Uniform System of Accounts, give references to the Commission authorization for the different accounting and state the accounting method
5.

For securities assumed, give the name of the company for which the liability on the securities was assumed as well as particulars
(details) of the transactions whereby the respondent undertook to pay obligations of another company. If any unamortized discount,
premiums, expenses, and gains or
losses were taken over onto the respondent's books, furnish details of these amounts with amounts relating to refunding securities clearly earmarked.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{New Issues} & \multirow[b]{2}{*}{Issue} & \multicolumn{2}{|r|}{\multirow[b]{2}{*}{Principal}} & \multirow[b]{2}{*}{Issue Date} & \multirow[b]{2}{*}{Maturity Date} & \multirow[b]{2}{*}{Account} & \multicolumn{3}{|l|}{Unamortized Debt} & \multirow[b]{2}{*}{ICC, Author \& Date} & \multirow[b]{2}{*}{Underwriting Firm} \\
\hline & & & & & & & Discount Account 226 & Premium Account 225 & Expense Account 181 & & \\
\hline First Mortgage Bond, Series 128 & 2.200\% & \$ & 350,000,000 & 2/25/2020 & 3/1/2030 & 221 & 1,064,000 & - & 3,831,604 & 18-0777 & BNP Paribas Securities Corp., BofA Securities, Inc., Citigroup Global Markets Inc., MUFG Securities Americas Inc., Credit Agricole Securities (USA) Inc., PNC Capital Markets LLC, SMBC Nikko Securities America, Inc., Loop Capital Markets LLC, Siebert Williams Shank \& Co., LLC, AmeriVet Securities Inc., Apto Partners, LLC, Huntington Securities, Inc., Penserra Securities LLC, and R. Seelaus \& Co., LLC \\
\hline First Mortgage Bond, Series 129 & 3.000\% & \$ & 650,000,000 & 2/25/2020 & 3/1/2050 & 221 & 897,000 & - & 8,523,636 & 18-0777 & BNP Paribas Securities Corp., BofA Securities, Inc., Citigroup Global Markets Inc., MUFG Securities Americas Inc., Credit Agricole Securities (USA) Inc., PNC Capital Markets LLC, SMBC Nikko Securities America, Inc., Loop Capital Markets LLC, Siebert Williams Shank \& Co., LLC, AmeriVet Securities Inc., Apto Partners, LLC, Huntington Securities, Inc., Penserra Securities LLC, and R. Seelaus \& Co., LLC \\
\hline
\end{tabular}
\begin{tabular}{crlcc} 
Retired at Maturity & Issue & Principal & \begin{tabular}{c} 
Maturity \\
Date
\end{tabular} & Account \\
\hline First Mortgage Bond, Series 109 & \(4.000 \%\) & \(\$ 500,000,000\) & \(8 / 1 / 2020\) & 221
\end{tabular}

Assumed or Refunded
None
\begin{tabular}{|llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020
\end{tabular}

INVESTMENTS (Accounts 123, 124, 136)
Instructions:
Report below investments in Accounts 123- Investments in Associated Companies, 124- Other Investments, and 136-Temporary Cash
Investments.
Provide a subheading for each account and list there under the information called for:
(a) Investment in Securities - List and describe each security owned, giving name of issuer, date acquired and date of maturity. For bonds, also give principal amount, date of issue, maturity and interest rate. For capital stock (including capital stock of respondent) reacquired under a definite plan for resale pursuant to authorization by the Board of Directors, and included in Account 124- Other Investments, state number of shares, classes, and series of stock. Minor investments may be grouped by classes. Investments included in Account 136- Temporary Cash Investments, also may be grouped by classes.
(b) Investment Advances - Report separately for each person or company the amounts of loans or investment
\begin{tabular}{|c|c|c|c|}
\hline Line No. & Description of Investment
(a) & \begin{tabular}{l}
Book Cost at Beginning of Year (If book cost is different from cost to respondent, give cost to respondent in a footnote and explain difference) \\
(b)
\end{tabular} & Purchases or Additions During Year \\
\hline 1 & 123 - Investments in Associated Companies & & \\
\hline 2 & None & - & - \\
\hline 3 & & & \\
\hline 4 & & & \\
\hline 5 & & & \\
\hline 6 & & & \\
\hline 7 & & & \\
\hline 8 & & & \\
\hline 9 & & & \\
\hline 10 & & & \\
\hline 11 & & & \\
\hline 12 & & & \\
\hline 13 & & & \\
\hline 14 & & & \\
\hline 15 & 124 - Other Investments & & \\
\hline 16 & Cash Surrender Value, Corporate Owned & & \\
\hline 17 & Life Insurance & 39,672 & \((4,861)\) \\
\hline 18 & Monetized Stock & 18,556 & - \\
\hline 19 & & & \\
\hline 20 & & & \\
\hline 21 & & & \\
\hline 22 & Total & 58,228 & \((4,861)\) \\
\hline 23 & & & \\
\hline 24 & & & \\
\hline 25 & & & \\
\hline 26 & 136 - Temporary Cash Investments & & \\
\hline 27 & Money Market Accounts & 91,701 & 1,058,390,497 \\
\hline 28 & & & \\
\hline 29 & & & \\
\hline 30 & Total & 91,701 & 1,058,390,497 \\
\hline 31 & & & \\
\hline 32 & & & \\
\hline 33 & & & \\
\hline 34 & & & \\
\hline 35 & & & \\
\hline 36 & & & \\
\hline 37 & & & \\
\hline 38 & & & \\
\hline 39 & & & \\
\hline
\end{tabular}
\begin{tabular}{|llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline
\end{tabular}

\section*{INVESTMENTS ( Accounts 123, 124, 136 ) (continued)}

Instructions:
Each note should be listed giving date of issuance, maturity date, and specifying whether note is a renewal.
Designate any advances due from officers, directors, stockholders, or employees. Exclude amounts reported on page 229, of FERC Form 1.
For any securities, notes or accounts that were pledged, designate with an asterisk such securities, notes or accounts and in a footnote state the name of pledges and purpose of the pledge.

If Commission approval was required for any advances made or securities acquired, designate
such fact in a footnote and give name of Commission, date of authorization, and case or docket number.
Report in column (g) interest and dividend revenues from investments including such revenues from securities disposed of during the year. In column ( h ) report for each investment disposed of during the year the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from
\begin{tabular}{|c|c|c|c|c|c|}
\hline Sales or Other Dispositions During Year (d) & Principal Amount of No. of Shares at End of Year (e) & \begin{tabular}{l}
Book Cost at End of Year (If book cost is different from cost to respondent, give cost to respondent in a footnote and explain difference). \\
(f)
\end{tabular} & \begin{tabular}{l}
Revenues for year \\
(g)
\end{tabular} & \begin{tabular}{l}
Gain or Loss from Investment Disposed of \\
(h)
\end{tabular} & Line No. \\
\hline \multicolumn{2}{|l|}{123 - Investment in Associated Companies} & & & & 1 \\
\hline & & - & & & 2 \\
\hline & & & & & 3 \\
\hline & & & & & 4 \\
\hline & & & & & 5 \\
\hline & & & & & 6 \\
\hline & & & & & 7 \\
\hline & & & & & 8 \\
\hline & & & & & 9 \\
\hline & & & & & 10 \\
\hline & & & & & 11 \\
\hline & & & & & 12 \\
\hline & & & & & 13 \\
\hline & & & & & 14 \\
\hline \multirow[t]{2}{*}{124 - Other Investments} & & & & & 15 \\
\hline & & & & & 16 \\
\hline - & & 34,810 & - & - & 17 \\
\hline - & & 18,556 & - & - & 18 \\
\hline & & & & & 19 \\
\hline & & & & & 20 \\
\hline & & & & & 21 \\
\hline \multirow[t]{2}{*}{-} & & 53,366 & - & - & 22 \\
\hline & & & & & 23 \\
\hline & & & & & 24 \\
\hline & & & & & 25 \\
\hline 136 Temporary Cash Investments & & & & & 26 \\
\hline \multirow[t]{3}{*}{1,058,310,781} & & 171,417 & - & - & 27 \\
\hline & & & & & 28 \\
\hline & & & & & 29 \\
\hline 1,058,310,781 & & 171,417 & - & - & 30 \\
\hline & & & & & 31 \\
\hline & & & & & 32 \\
\hline & & & & & 33 \\
\hline & & & & & 34 \\
\hline & & & & & 35 \\
\hline & & & & & 36 \\
\hline & & & & & 37 \\
\hline & & & & & 38 \\
\hline & & & & & 39 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|}
\hline Item (a) & Amount (b) \\
\hline Account 419.1 - Allowance for Other Funds Used During Construction & \\
\hline Utility plant construction projects & 29,085,170 \\
\hline Account 421 - Miscellaneous Nonoperating Income & \\
\hline Third party reimbursable projects - taxable CIAC gross-up & 11,506,536 \\
\hline Loss on deferred compensation plans & \((260,531)\) \\
\hline Other & 695,050 \\
\hline & \\
\hline & \\
\hline & \\
\hline Total Account 421 & 11,941,055 \\
\hline & \\
\hline Account 421.1 - Gain on Disposition of Property & \\
\hline Gain on disposition of property & 90,573 \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
\hline Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline \multicolumn{4}{|c|}{EMPLOYEE DATA} \\
\hline
\end{tabular}

\section*{Instructions:}
1. The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 days before or after October 31 2. If the respondent's payroll for the reported period includes any special construction forces, include such employees as part-time and temporary employees and show the number of such special construction employees so included.
 employees attributed to each department from joint functions
4. If respondent furnishes two or more kinds of utility service, general officers, executive and other employees not assignable to any particular department are to be reported in column (h). No employee is to be included more than once.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Classification \\
(a)
\end{tabular} & Electric (b) & \begin{tabular}{l}
Gas \\
(c)
\end{tabular} & Water (d) & \begin{tabular}{l}
Heating \\
(e)
\end{tabular} & (f) & (g) & \begin{tabular}{l}
Common \\
(h)
\end{tabular} & \begin{tabular}{l}
Total \\
(i)
\end{tabular} \\
\hline Number of employees in payroll & & & & & & & & - \\
\hline period ended December 31, 2020 & & & & & & & & - \\
\hline & & & & & & & & - \\
\hline TOTAL regular full-time employees & 6,093 & - & - & - & - & - & - & 6,093 \\
\hline & - & - & - & - & - & - & - & - \\
\hline TOTAL part-time \& temporary employees & 161 & - & - & - & - & - & - & 161 \\
\hline & - & - & - & - & - & - & - & - \\
\hline & - & - & - & - & - & - & - & - \\
\hline & - & - & - & - & - & - & - & - \\
\hline & - & - & - & - & - & - & - & - \\
\hline & - & - & - & - & - & - & - & - \\
\hline & - & - & - & - & - & - & - & - \\
\hline Total Employees & 6,254 & - & - & - & - & - & - & 6,254 \\
\hline
\end{tabular}
\begin{tabular}{|llll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./ & Year of Report \\
Commonwealth Edison Company & (1) An Original & Yr.) & December 31, 2020 \\
\hline
\end{tabular}

\section*{CHARGES FOR OUTSIDE, PROFESSIONAL AND OTHER CONSULTATIVE SERVICES}

Instructions:
1. Report the information specified below for all charges made during the year included in any account (including plant accounts) for outside consultative and other professional services. (These services include rate, management, construction, engineering, research, financial, valuation, legal, accounting, purchasing, advertising, labor relations, and public relations, rendered for the respondent under written or oral arrangement, for which aggregate payments were made during the year to any corporation, partnerships organization of any kind, or individual (other than for services as an employee or for payments made for medical and related services) amounting to more than \(\$ 50,000\) for utilities with operating revenues of \(\$ 25,000,000\) or less and more than \(\$ 250,000\) for utilities with operating revenues of more than \(\$ 25,000,000\), including payments for legislative services, except those which should be reported in Account 425.4 Expenditure for Certain Civic, Political and Related Activities.
(a) Name and Address of person or organization rendering services.
(b) Description of services received during year and project or case to which services relate.
(c) Basis of charges.
(d) Total charges for the year, detailing utility department and account charged.
2. For any services that are of a continuing nature, give the date and term of contract and date of Commission authorization, if contract received Commission approval.
3. Designate with an asterisk associated companies.
\begin{tabular}{|c|c|c|c|c|}
\hline Line No. & \multicolumn{3}{|c|}{\begin{tabular}{l}
Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 1 & 360 ENERGY GROUP, LLC & 125 S CLARK ST 17TH FL CHICAGO, IL 60603 & ENERGY EFFICIENCY & 2,482,215 \\
\hline 2 & ABB ENTERPRISE SOFTWARE INC & \begin{tabular}{l}
400 PERIMETER CENTER TERR STE 500 \\
ATLANTA, GA 30346
\end{tabular} & IT PROFESSIONAL SERVICES & 860,707 \\
\hline 3 & ACCENTURE & \[
\begin{aligned}
& 161 \text { N CLARK ST } \\
& \text { CHICAGO, IL } 60610
\end{aligned}
\] & IT PROFESSIONAL SERVICES & 7,212,512 \\
\hline 4 & ACCENTURE INTERNATIONAL LIMITE & 1 GRAND CANAL SQUARE GRAND CANAL HARBOUR DUBLIN 2, N/ D02 P820 & IT OUTSOURCING & 1,650,007 \\
\hline 5 & ADESTA COMMUNICATIONS & DBA ADESTA LLC 1200 LANDMARK CENTER STE 1300 OMAHA, NE 68102 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 566,118 \\
\hline 6 & AECOM TECHNICAL SERVICES INC & 303 E WACKER DR STE 1400 CHICAGO, IL 60601 & ENVIRONMENTAL
SERVICES & 18,166,276 \\
\hline 7 & AFTER SCHOOL MATTERS INC & \[
\begin{array}{|l|}
66 \text { E RANDOLPH ST } \\
\text { CHICAGO, IL } 60601
\end{array}
\] & ADVERTISING AND MARKETING & 277,419 \\
\hline 8 & AGB INVESTIGATIVE SERVICES INC & \begin{tabular}{l}
2033 W 95TH ST \\
CHICAGO, IL 60643
\end{tabular} & FACILITIES & 3,605,969 \\
\hline 9 & AGENTIS, INC. & 29 N WACKER DR STE 200
CHICAGO, IL 60606 & ENERGY EFFICIENCY & 912,600 \\
\hline 10 & AJENDA INTERACTIVE MEDIA, LLC & \begin{tabular}{l}
746 FOREST AVE \\
RIVER FOREST, IL 60305
\end{tabular} & IT PROFESSIONAL SERVICES & 448,847 \\
\hline 11 & ALBRECHT ENGINEERING LLC & \begin{tabular}{l}
1310 WESTBORO \\
BIRMINGHAM, MI 48009
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 1,093,283 \\
\hline 12 & ALCATEL-LUCENT USA INC. & \begin{tabular}{l}
3100 OLYMPUS BLVD STE 100 \\
DALLAS, TX 75019
\end{tabular} & IT TELECOM & 282,376 \\
\hline 13 & ALDRIDGE ELECTRIC CO & \begin{tabular}{l}
844 E ROCKLAND RD \\
LIBERTYVILLE, IL 60048-9540
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 31,803,941 \\
\hline 14 & A-LINE E.D.S. & \begin{tabular}{l}
808 DEARBORN AVE \\
WATERLOO, IA 50703
\end{tabular} & ENVIRONMENTAL
SERVICES & 2,297,827 \\
\hline 15 & ALTEC INDUSTRIES, INC & 333 INVERNESS CTR PKWY STE 20 BIRMINGHAM, AL 35244 & FLEET & 332,160 \\
\hline 16 & AM CONSERVATION GROUP, INC. & 1701 CHARLESTON REGIONAL PKWY STE A CHARLESTON, SC 29492 & ENERGY EFFICIENCY & 363,861 \\
\hline 17 & AMEREN & 6 EXECUTIVE DR
COLLINSVILLE, IL 62234 & T\&S CONSTRUCTION & 306,951 \\
\hline 18 & AMERICAN HERITAGE PROTECTION & DEPARTMENT 20-8028 PO BOX 5998 CAROL STREAM, IL 60197-5998 & FACILITIES & 2,746,109 \\
\hline 19 & AMERISTAR PERIMETER SECURITY & 1555 N MINGO RD TULSA, OK 74116 & FACILITIES & 461,977 \\
\hline 20 & AMPED 1 LLC & 1801 W WARNER AVE STE 301 CHICAGO, IL 60613 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 1,049,542 \\
\hline 21 & ANB ENTERPRISES, INC & 3707 STOCKBRIDGE DR SUGAR LAND, TX 77479 & \begin{tabular}{l} 
IT PROFESSIONAL \\
SERVICES \\
\hline
\end{tabular} & 960,392 \\
\hline 22 & ANDERSON \& SHAH ROOFING INC & 23900 COUNTY FARM RD JOLIET, IL 60436 & FACILITIES & 2,004,189 \\
\hline
\end{tabular}

Form 21 ILCC
page 33a
\begin{tabular}{|llll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./ & Year of Report \\
Commonwealth Edison Company & (1) An Original & Yr.) & December 31, 2020 \\
\hline
\end{tabular}

\section*{CHARGES FOR OUTSIDE, PROFESSIONAL AND OTHER CONSULTATIVE SERVICES}

Instructions:
1. Report the information specified below for all charges made during the year included in any account (including plant accounts) for outside consultative and other professional services. (These services include rate, management, construction, engineering, research, financial, valuation, legal, accounting, purchasing, advertising, labor relations, and public relations, rendered for the respondent under written or oral arrangement, for which aggregate payments were made during the year to any corporation, partnerships organization of any kind, or individual (other than for services as an employee or for payments made for medical and related services) amounting to more than \(\$ 50,000\) for utilities with operating revenues of \(\$ 25,000,000\) or less and more than \(\$ 250,000\) for utilities with operating revenues of more than \(\$ 25,000,000\), including payments for legislative services, except those which should be reported in Account 425.4 Expenditure for Certain Civic, Political and Related Activities.
(a) Name and Address of person or organization rendering services.
(b) Description of services received during year and project or case to which services relate.
(c) Basis of charges.
(d) Total charges for the year, detailing utility department and account charged.
2. For any services that are of a continuing nature, give the date and term of contract and date of Commission authorization, if contract received Commission approval.
3. Designate with an asterisk associated companies.
\begin{tabular}{|c|c|c|c|c|}
\hline Line No. & \multicolumn{3}{|c|}{\begin{tabular}{l}
Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 1 & ANDERSON BROTHERS CORP & \[
\begin{aligned}
& 3141 \text { N SHEFFIELD AVE } \\
& \text { CHICAGO, IL 60657-4489 } \\
& \hline
\end{aligned}
\] & FACILITIES & 300,285 \\
\hline 2 & APEX ANALYTICS & 1717 BLUEBELL AVENUE BOULDER, CO 80302 & ENERGY EFFICIENCY & 673,133 \\
\hline 3 & ARCADIS US, INC. & \begin{tabular}{l}
2800 W HIGGINS STE 1000 \\
HOFFMAN ESTATES, IL 60169
\end{tabular} & ENVIRONMENTAL SERVICES & 19,312,347 \\
\hline 4 & ASGK PUBLIC STRATEGIES LLC & 222 W MERCHANDISE MART PLAZA STE 2400 CHICAGO, IL 60654 & ADVERTISING AND MARKETING & 901,837 \\
\hline 5 & ASPLUNDH TREE EXPERT CO & \begin{tabular}{l}
708 BLAIR MILL RD \\
WILLOW GROVE, PA 19090
\end{tabular} & VEGETATION MANAGEMENT & 105,675,990 \\
\hline 6 & ATWELL - HICKS, INC. & TWO TOWNE SQUARE STE 700 SOUTHFIELD, MI 48076 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 3,618,177 \\
\hline 7 & AVEVA INC & 10350 RICHMOND AVE STE 400 HOUSTON, TX 77042 & IT SOFTWARE & 462,968 \\
\hline 8 & BADGER DAYLIGHTING CORP. & \begin{tabular}{l}
8930 MOTORSPORTS WAY \\
BROWNSBURG, IN 46112
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 1,845,516 \\
\hline 9 & BATES WHITE LLC & 1300 EYE ST NW STE 600 WASHINGTON, DC 20005 & ADVERTISING AND MARKETING & 298,721 \\
\hline 10 & BEARY LANDSCAPE MANAGEMENT INC. & 15001 W 159TH ST LOCKPORT, IL 60491 & VEGETATION MANAGEMENT & 7,067,588 \\
\hline 11 & BEELINE.COM, INC. & 10151 DEERWOOD PARK BLVD BLDG JACKSONVILLE, FL 32256 & SUPPLEMENTAL LABOR & 36,548,149 \\
\hline 12 & BERGLUND CONSTRUCTION COMPANY & \begin{tabular}{l}
8410 SOUTH CHICAGO AVE. \\
CHICAGO, IL 60617
\end{tabular} & FACILITIES & 3,121,716 \\
\hline 13 & BOBCAT ELECTRICAL \& INSTRUMENT & \begin{tabular}{l}
1721 HCR 3106 \\
HILLSBORO, TX 76645
\end{tabular} & \[
\begin{array}{|l|}
\hline \text { DISTRIBUTION } \\
\text { CONSTRUCTION } \\
\hline
\end{array}
\] & 604,273 \\
\hline 14 & BRANDENBURGER PLUMBING, INC. & \begin{tabular}{l}
3245 W 111TH ST \\
CHICAGO, IL 60655
\end{tabular} & FACILITIES & 1,292,182 \\
\hline 15 & BURLING BUILDERS, INC & 44 W 60TH ST
CHICAGO, IL 60621 & FACILITIES & 4,399,627 \\
\hline 16 & BURNS \& MCDONNELL ENGINEERING & \begin{tabular}{l}
9400 WARD PARKWAY \\
KANSAS CITY, MO 64114
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 12,961,967 \\
\hline 17 & CALICO ENERGY SERVICES & \begin{tabular}{l}
600 1ST AVE \\
SEATTLE, WA 98104
\end{tabular} & ENERGY EFFICIENCY & 2,977,312 \\
\hline 18 & CARR \& DUFF, INC. & \begin{tabular}{l}
2100 BYBERRY RD \\
HUNTINGDON VLY, PA 19006
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 1,019,399 \\
\hline 19 & CASCADE ENERGY INC & 123 NE 3RD AVE STE 400 PORTLAND, OR 97232 & ENERGY EFFICIENCY & 4,045,497 \\
\hline 20 & CENTRAL PLUMBING CO., INC. & \begin{tabular}{l}
29 N. HICKORY \\
ARLINGTON HEIGHTS, IL 60004
\end{tabular} & FACILITIES & 490,137 \\
\hline 21 & CHATHAM BUSINESS ASSOCIATION S & 800 E 78TH ST
CHICAGO, IL 60620 & UNCATEGORIZED & 408,032 \\
\hline 22 & CHICAGO TRANSIT AUTHORITY & \begin{tabular}{l}
MERCHANDISE MART PLAZA 567 W LAKE ST TREASURY DEPT \\
CHICAGO, IL 60661
\end{tabular} & T\&S CONSTRUCTION & 506,621 \\
\hline
\end{tabular}

Form 21 ILCC page 33b
\begin{tabular}{|llll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./ & Year of Report \\
Commonwealth Edison Company & (1) An Original & Yr.) & December 31, 2020 \\
\hline
\end{tabular}

\section*{CHARGES FOR OUTSIDE, PROFESSIONAL AND OTHER CONSULTATIVE SERVICES}

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(c) Basis of charges.
(d) Total charges for the year, detailing utility department and account charged.
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3. Designate with an asterisk associated companies.
\begin{tabular}{|c|c|c|c|c|}
\hline Line No. & \multicolumn{3}{|c|}{\begin{tabular}{l}
Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 1 & CHRISTOPHER B.BURKE ENGINEERIN & \begin{tabular}{l}
9575 W HIGGINS RD STE 600 \\
ROSEMONT, IL 60018-4920
\end{tabular} & ENVIRONMENTAL SERVICES & 2,932,446 \\
\hline 2 & CJ DRILLING, INC. & 19N 041 GALLIGAN RD DUNDEE, IL 60118 & T\&S CONSTRUCTION & 6,130,781 \\
\hline 3 & CMC ENERGY SERVICES, INC. & \begin{tabular}{l}
550 PINETOWN RD SUITE 340 \\
FORT WASHINGTON, PA 19034
\end{tabular} & ENERGY EFFICIENCY & 452,052 \\
\hline 4 & COLORADO SEMINARY & DBA UNIVERSITY OF DENVER 2199 S UNIVERSITY BLVD
DENVER, CO 80210 & IT PROFESSIONAL
SERVICES & 519,917 \\
\hline 5 & COMPREHENSIVE INJURY & 292 MAIN ST STE 264 HARLEYSVILLE, PA 19438 & HR SERVICES & 569,433 \\
\hline 6 & CONVERGINT TECHNOLOGIES LLC & CONVERGINT TECHNOLOGIES LLC 1651 WILKENING RD SCHAUMBURG, IL 60173 & CUSTOMER SERVICE & 1,903,605 \\
\hline 7 & COMMONWEALTH EDISON COMPANY
OF INDIANA* & 440 SOUTH LASALLE STREET CHICAGO, IL 60605 & TRANSMISSION SERVICES & 10,651,474 \\
\hline 8 & CONXX INC & 434 N CENTRE ST CUMBERLAND, MD 21502 & FACILITIES & 426,878 \\
\hline 9 & CPMH CONSTRUCTION INC & \[
\begin{aligned}
& 3129 \text { S SHIELDS AVE } \\
& \text { CHICAGO, IL } 60616
\end{aligned}
\] & FACILITIES & 849,205 \\
\hline 10 & CUMMINS & \begin{tabular}{l}
NW 7686 PO BOX 1450 \\
MINNEAPOLIS, MN 55485-7686
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 3,183,254 \\
\hline 11 & DASHIELL CORPORATION & 12301 KURLAND DR STE 400 HOUSTON, TX 77034 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 2,869,033 \\
\hline 12 & DAVEY RESOURCE GROUP & \begin{tabular}{l}
1500 N MANTUA ST \\
KENT, OH 44240
\end{tabular} & \begin{tabular}{l}
VEGETATION \\
MANAGEMENT
\end{tabular} & 6,931,582 \\
\hline 13 & DAVID MASON \& ASSOCIATES OF ILLINOIS, LTD & \begin{tabular}{l}
333 S DESPLAINES ST STE 200 \\
CHICAGO, IL 60661
\end{tabular} & FACILITIES & 304,000 \\
\hline 14 & DB STERLIN CONSULTANTS INC & 123 N WACKER STE 2000 CHICAGO, IL 60606 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 1,232,562 \\
\hline 15 & DELOITTE CONSULTING LLP & 111 SOUTH WACKER DR CHICAGO-S WACKER CHICAGO, IL 19720-2425 & IT PROFESSIONAL SERVICES & 496,689 \\
\hline 16 & DLZ NATIONAL INC & \begin{tabular}{l}
316 TECH DR \\
BURNS HARBOR, IN 46304
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 631,153 \\
\hline 17 & DOBLE ENGINEERING COMPANY & 85 WALNUT ST WATERTOWN, MA 2472 & IT HARDWARE & 339,032 \\
\hline 18 & DTE ELECTRIC COMPANY & \begin{tabular}{l}
ONE ENERGY PLAZA \\
DETROIT, MI 48226-1279
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 677,176 \\
\hline 19 & DYNAMIC RATINGS, INC. & N53 W24794 S CORPORATE CIRCLE SUSSEX, WI 53089 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 476,121 \\
\hline 20 & DYNAMIC UTILITY SOLUTIONS LLC & 1342 S INDIANA PKWY
CHICAGO, IL 60605 & DISTRIBUTION CONSTRUCTION & 28,100,965 \\
\hline 21 & E SOURCE COMPANIES, LLC & 1745 38TH ST
BOULDER, CO 80301-2826 & BUSINESS CONSULTING & 539,810 \\
\hline 22 & EDI INC. & 33 W MONROE ST STE 1825
CHICAGO, IL 60603 & ENVIRONMENTAL SERVICES & 2,249,357 \\
\hline
\end{tabular}
\begin{tabular}{|llll|}
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\hline Line No. & \multicolumn{3}{|c|}{\begin{tabular}{l}
Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 1 & EIMER STAHL, LLP & 224 SOUTH MICHIGAN AVENUE SUITE 1100 CHICAGO, IL 60604 & LEGAL & 664,422 \\
\hline 2 & EIRE DIRECT MARKETING LLC & 445 W ERIE ST STE 203
CHICAGO IL, IL 60654 & ADVERTISING AND MARKETING & 1,296,195 \\
\hline 3 & ELECTRIC CONDUIT CONSTRUCTION & 816 HICKS DR
ELBURN, IL 60119 & DISTRIBUTION
CONSTRUCTION & 2,085,997 \\
\hline 4 & ELECTRIC POWER SYSTEMS ELECTRI & \begin{tabular}{l}
15 MILLPARK CT \\
MARYLAND HEIGHTS, MO 63043
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 552,689 \\
\hline 5 & ELECTRIC POWER SYSTEMS, INC. & 23824 W ANDREW RD UNIT 101 PLAINFIELD, IL 60544 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 305,310 \\
\hline 6 & ELECTRICAL RESOURCE MANAGEMENT
INC. & \begin{tabular}{l}
703 CHILDS ST \\
WHEATON, IL 60187-4808
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 745,522 \\
\hline 7 & ELEVATE ENERGY & \begin{tabular}{l}
322 S GREEN ST STE 300 \\
CHICAGO, IL 60607
\end{tabular} & ENERGY EFFICIENCY & 10,979,309 \\
\hline 8 & ENDRIZZI CONTRACTING INC & 965 CORZINE RD BUNCOMBE, IL 62912 & VEGETATION MANAGEMENT & 462,186 \\
\hline 9 & ENERGY CENTER OF WISCONSIN & \begin{tabular}{l}
431 CHARMANY DR \\
MADISON, WI 53719
\end{tabular} & ENERGY EFFICIENCY & 8,620,072 \\
\hline 10 & EXELON BALTIMORE GAS AND ELECTRIC COMPANY* & 2 CENTER PLAZA 110 WEST FAYETTE STREET BALTIMORE, MD 2101 & OPERATIONAL SERVICES & 2,656,689 \\
\hline 11 & EXELON BUSINESS SERVICES COMPANY* & 10 SOUTH DEARBORN STREET
CHICAGO, IL 60603 & FINANCIAL, HUMAN RESOURCES, LEGAL \& IT SERVICES & 458,900,847 \\
\hline 12 & EXELON GENERATION COMPANY* & \begin{tabular}{l}
300 EXELON WAY \\
KENNET SQUARE, PA 19348
\end{tabular} & OPERATIONAL SERVICES & 745,329 \\
\hline 13 & EXELON PECO ENERGY COMPANY* & P.O. BOX 8699, 2301 MARKET STREET PHILADELPHIA, PA 19101-8699 & OPERATIONAL SERVICES & 2,077,439 \\
\hline 14 & EXELON PEPCO HOLDINGS LLC* & 701 NINTH STREET, N.W. WASHINGTON, DC 20068 & OPERATIONAL SERVICES & 2,661,234 \\
\hline 15 & ENVIRONMENTAL RESOURCES MANAGE & MANAGEMENT INC 1701 GOLF RD STE 1-700 ROLLING MEADOWS, IL 60008-4242 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 2,634,888 \\
\hline 16 & ENVIROPLUS, INC & 8044 LAWNDALE AVE SKOKIE, IL 60076 & ENVIRONMENTAL SERVICES & 4,135,372 \\
\hline 17 & EQUALITY US & \[
\begin{aligned}
& \hline 608 \text { MARIAN SQ } \\
& \text { OAK BROOK, IL } 60523
\end{aligned}
\] & T\&S CONSTRUCTION & 1,503,817 \\
\hline 18 & ERTHE ENERGY SOLUTIONS LLC & 115 E OGDEN AVE STE 117-312 NAPERVILLE, IL 60563 & ENERGY EFFICIENCY & 284,135 \\
\hline 19 & ESPO ENGINEERING CORP & 855 MIDWAY DRIVE WILLOWBROOK, IL 60521 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 411,780 \\
\hline 20 & EXPERIAN INFORMATION SOLUTIONS INC. & 475 ANTON BLVD COSTA MESA, CA 92626 & CUSTOMER SERVICE & 595,677 \\
\hline 21 & F H PASCHEN S N NIELSEN \& ASSO & \begin{tabular}{l}
5515 N EAST RIVER RD \\
CHICAGO, IL 60656
\end{tabular} & FACILITIES & 1,756,123 \\
\hline 22 & FAITHFUL \& GOULD INC & 20 N WACKER DR STE 2243
CHICAGO, IL 60606 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 1,112,508 \\
\hline
\end{tabular}

Form 21 ILCC page 33d
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\hline Line No. & \multicolumn{3}{|c|}{\begin{tabular}{l}
Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 1 & FIRE \& RISK ALLIANCE LLC & 7640 STANDISH PLACE ROCKVILLE, MD 20855 & FACILITIES & 740,835 \\
\hline 2 & FIRST ENERGY & \begin{tabular}{l}
76 S MAIN ST \\
AKRON, OH 44308
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 391,757 \\
\hline 3 & FISERV & 4411 EAST JONES BRIDGE RD NORCROSS, GA 30092 & CUSTOMER SERVICE & 855,278 \\
\hline 4 & FLEET GROUP INC & \begin{tabular}{l}
PO BOX 170308 \\
SPARTANBURG, SC 29301-0025
\end{tabular} & FLEET & 275,317 \\
\hline 5 & FRANKLIN ENERGY SERVICES, LLC & 102 N FRANKLIN ST PORT WASHINGTON, WI 53074 & ENERGY EFFICIENCY & 34,432,188 \\
\hline 6 & FUTURE ENERGY ENTERPRISES LLC & 20 N. WACKER ST SUITE 1301 CHICAGO, IL 60091 & ENERGY EFFICIENCY & 267,906 \\
\hline 7 & G. RABINE \& SONS, INC. & \begin{tabular}{l}
\[
\text { P.O. BOX } 250
\] \\
SPRING GROVE, IL 60071
\end{tabular} & FACILITIES & 3,216,870 \\
\hline 8 & GARFIELD BUILDING MAINTENANCE & \begin{tabular}{l}
6638 W 99TH PL \\
CHICAGO RIDGE, IL 60415
\end{tabular} & FACILITIES & 1,166,802 \\
\hline 9 & GOODCENTS SOLUTIONS & \begin{tabular}{l}
400 PERIMETER CENTER TERR NE STE 245 \\
ATLANTA, GA 30346
\end{tabular} & IT TELECOM & 1,123,686 \\
\hline 10 & GOOGLE, INC. & \begin{tabular}{l}
1600 AMPITHEATRE PARKWAY \\
MOUNTAIN VIEW, CA 94043
\end{tabular} & ADVERTISING AND MARKETING & 431,063 \\
\hline 11 & GRAYBAR ELECTRIC CO, INC & PO BOX 414396 BOSTON, MA 02241-4396 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 498,541 \\
\hline 12 & GREAT LAKES FIRE AND SAFETY & \begin{tabular}{l}
3327 W ELM RTE 120 \\
MCHENRY, IL 60050
\end{tabular} & FACILITIES & 645,450 \\
\hline 13 & GREAT SOUTHWESTERN CONSTRUCTIO & MS-1265 12250 E. 112 TH AVE. HENDERSON, CO 80640 & DISTRIBUTION
CONSTRUCTION & 288,528 \\
\hline 14 & GSG CONSULTANTS INC & 855 W ADAMS STE 200 CHICAGO, IL 60607 & ENVIRONMENTAL SERVICES & 5,671,934 \\
\hline 15 & HAHNAMAN TOWNSHIP ROAD DISTRIC & \begin{tabular}{l}
564 POLO RD \\
WALNUT, IL 61376
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 326,584 \\
\hline 16 & HALCYON PLUS LLC & 9 BAYBROOK LN
OAK BROOK, IL 60523 & ENERGY EFFICIENCY & 333,915 \\
\hline 17 & HALO BRANDED SOLUTIONS INC & 3182 MOMENTUM PL
CHICAGO, IL 60689 & T\&S MATERIALS & 264,671 \\
\hline 18 & HBK ENGINEERING, LLC & 921 W VAN BUREN ST STE 100 CHICAGO, IL 60607 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 17,051,389 \\
\hline 19 & HEELS AND HARDHATS CONTRACTING & \begin{tabular}{l}
998 WEST ROUTE 72 \\
LEAF RIVER, IL 61047
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 3,565,776 \\
\hline 20 & HENKELS \& MCCOY, INC & \begin{tabular}{l}
940 KINGSLAND DR \\
BATTAVIA, IL 60510
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 15,600,274 \\
\hline 21 & HURLEY \& ASSOCIATES INC & \begin{tabular}{l}
2 PERIMETER PARK S STE 130E \\
BIRMINGHAM, AL 35243
\end{tabular} & DISTRIBUTION CONSTRUCTION & 513,732 \\
\hline 22 & HYDAKER WHEATLAKE COMPANY & \begin{tabular}{l}
420 ROTH ST \\
REED CITY, MI 49677
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 635,734 \\
\hline
\end{tabular}

\footnotetext{
Form 21 ILCC
page 33e
}
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Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 1 & HYGIENEERING, INC. & \begin{tabular}{l}
7575 PLAZA CT \\
WILLOWBROOK, IL 60527
\end{tabular} & ENVIRONMENTAL SERVICES & 362,129 \\
\hline 2 & HYPERQUALITY, INC. & 1118 POST AVE SEATTLE, WA 98101 & CUSTOMER SERVICE & 299,791 \\
\hline 3 & ICF RESOURCES INCORPORATED & \begin{tabular}{l}
9300 LEE HWY \\
FAIRFAX, VA 22031
\end{tabular} & ENERGY EFFICIENCY & 81,890,684 \\
\hline 4 & ILLINI POWER PRODUCTS CO & 444 RANDY RD CAROL STREAM, IL 60188-2120 & EQUIPMENT RENTAL & 321,965 \\
\hline 5 & ILLINOIS INSTITUTE OF TECHNOLO & 10 W 35TH ST IIT TOWER STE 7D7-1 CHICAGO, IL 60616 & BUSINESS CONSULTING & 599,301 \\
\hline 6 & ILLINOIS POWER AGENCY & 160 NORTH LASALLE \#N-508 CHICAGO, IL 60601 & ENERGY EFFICIENCY & 973,175 \\
\hline 7 & ILLINOIS STATE TOLL HIGHWAY AU & ATTN DANA HAVRANEK 2700 OGDEN AVE DOWNERS GROVE, IL 60515 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 1,987,866 \\
\hline 8 & IMPERIAL CRANE SERVICES INC & 7500 W IMPERIAL DR BRIDGEVIEW, IL 60467 & EQUIPMENT RENTAL & 393,840 \\
\hline 9 & INDEPENDENT PAVING CO. INC. & PO BOX 96 ATTN FRANKIE ANGELILLO BELLWOOD, IL 60104 & \[
\begin{array}{|l|}
\hline \text { DISTRIBUTION } \\
\text { CONSTRUCTION } \\
\hline
\end{array}
\] & 785,552 \\
\hline 10 & INDIANA HARBOR BELT RR CO & P.O. BOX 71922 CHICAGO, IL 60694-1922 & FREIGHT & 531,000 \\
\hline 11 & INLINE DESIGNS OFFICE SOUTIONS & 6846 S. PAXTON AVENUE CHICAGO, IL 60649 & FACILITIES & 766,694 \\
\hline 12 & INTREN, INC. & 18202 W UNION RD UNION, IL 60180 & DISTRIBUTION
CONSTRUCTION & 192,342,981 \\
\hline 13 & J.C. ANDERSON, INC. & \begin{tabular}{l}
834 N CHURCH RD \\
ELMHURST, IL 60126
\end{tabular} & FACILITIES & 468,953 \\
\hline 14 & J.F. ELECTRIC, INC. & 100 LAKE FRONT PKWY PO BOX 570 EDWARDSVILLE, IL 62025-0570 & DISTRIBUTION
CONSTRUCTION & 12,749,625 \\
\hline 15 & JENNER \& BLOCK & \begin{tabular}{l}
353 N CLARK ST \\
CHICAGO, IL 60654-3456
\end{tabular} & LEGAL & 5,818,645 \\
\hline 16 & JMF SUPPORT SERVICES LLC & 858 CENTER CT UNIT D SHOREWOOD, IL 60404 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 1,678,304 \\
\hline 17 & JOHNSON AND BELL, LTD. & 55 EAST MONROE ST STE 4100 CHICAGO, IL 60603-5896 & LEGAL & 265,454 \\
\hline 18 & JONES LANG LASALLE AMERICAS IN & 200 E RANDOLPH RD STE 4300 CHICAGO, IL 60061 & FACILITIES & 24,416,778 \\
\hline 19 & JONES LANG LASALLE INCORPORATED & \begin{tabular}{l}
200 E. RANDOLPH ST. \\
CHICAGO, IL 60601
\end{tabular} & FACILITIES & 2,773,920 \\
\hline 20 & JORDAN HIGH VOLTAGE INC & 4901 SW 51ST STREET
DAVIE, FL 33314 & DISTRIBUTION
CONSTRUCTION & 749,383 \\
\hline 21 & JOURNEY TESTING INCORPORATED & 5347 E US HWY 6 UNIT D PORTAGE, IN 463688202 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 617,184 \\
\hline 22 & KAIROS CONSULTING WORLDWIDE & 935 W. CHESTNUT STREET SUITE 455 CHICAGO, IL 60642 & BUSINESS CONSULTING & 460,485 \\
\hline
\end{tabular}

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Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 1 & KDM ENGINEERING & 35 E WACKER DR STE 800 CHICAGO, IL 60601 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 12,851,377 \\
\hline 2 & KEMA SERVICES INC. & 3169 PAYSPHERE CIRCLE
CHICAGO, IL 60674 & ENERGY EFFICIENCY & 17,821,683 \\
\hline 3 & KEVALA INC & 55 FRANCISCO ST STE 350 SAN FRANCISCO, CA 94113 & IT PROFESSIONAL SERVICES & 526,250 \\
\hline 4 & KIEWIT ENGINEERING GROUP INC & \begin{tabular}{l}
8900 RENNER BLVD \\
LENEXA, KS 66219
\end{tabular} & T\&S CONSTRUCTION & 282,000 \\
\hline 5 & KLASS ELECTRIC & 101 KELLY STREET UNIT C ELK GROVE VILLAGE, IL 60007 & FACILITIES & 1,224,065 \\
\hline 6 & KM PLANT SERVICES INC & 2552 INDUSTRIAL ST HIGHLAND, IN 46322 & DISTRIBUTION CONSTRUCTION & 259,992 \\
\hline 7 & KRUEGER TOWER INC. & 251 JEFFERSON DR KINGSTON, IL 60145 & T\&S CONSTRUCTION & 1,966,974 \\
\hline 8 & KUBRA ARIZONA INC & 40 E RIO SALADO PKWY STE 535 TEMPE, AZ 85281 & IT SOFTWARE & 284,206 \\
\hline 9 & LAKESIDE ENVIRONMENTAL CONSULT & 12324 HAMPTON WAY DR STE 104 WAKE FOREST, NC 27587 & VEGETATION MANAGEMENT & 351,185 \\
\hline 10 & LAWRENCE BERKELEY NATIONAL LAB & 1 CYCLOTRON RD BERKELEY, CA 94720 & IT SOFTWARE & 749,095 \\
\hline 11 & LEO BURNETT USA, INC. & 91451 COLLECTION CENTER DR CHICAGO, IL 60693 & ADVERTISING AND
MARKETING & 6,017,258 \\
\hline 12 & LEWIS TREE SERVICE INC & 300 LUCIUS GORDON DR WEST HENRIETTA, NY 14586 & VEGETATION MANAGEMENT & 21,058,602 \\
\hline 13 & LIBERTY LITHOGRAPHERS & 18625 W CREEK DR TINLEY PARK, IL 60477 & OFFICE SERVICES & 273,948 \\
\hline 14 & LINDBLAD CONSTRUCTION COMPANY & OF JOLIET INC 717 E CASS ST JOLIET, IL 60432 & T\&S CONSTRUCTION & 44,886,717 \\
\hline 15 & LIVEWIRE ELECTRICAL SYSTEMS IN & \[
\begin{aligned}
& 12900 \text { S THROOP } \\
& \text { CALUMET PARK, IL } 60827
\end{aligned}
\] & METERS & 1,233,039 \\
\hline 16 & LOESCHER HEATING \& AIR CONDITI & \begin{tabular}{l}
1860 S WALNUT AVE \\
FREEPORT, IL 61032
\end{tabular} & METERS & 1,280,077 \\
\hline 17 & LOGISTICUS PROJECTS GROUP LLC & \begin{tabular}{l}
7025 CR46A STE 1071 PMB 150 \\
LAKE MARY, FL 32746
\end{tabular} & HEAVY HAULING AND LIFTING SERVICES & 1,668,077 \\
\hline 18 & LUCI CREATIVE LLC & \begin{tabular}{l}
6900 N CENTRAL PARK AVE \\
LINCOLNWOOD, IL 60712
\end{tabular} & FACILITIES & 729,143 \\
\hline 19 & M J ELECTRIC, LLC & 1200 ROOSEVELT RD STE 400 GLEN ELLYN, IL 60137 & T\&S CONSTRUCTION & 95,569,605 \\
\hline 20 & MACMUNNIS, INC. & 1840 OAK AVENUE SUITE 300 EVANSTON, IL 60201 & FACILITIES & 268,711 \\
\hline 21 & MAD DASH INC. & \[
\begin{array}{|l}
910 \text { PYOTT RD } \\
\text { CRYSTAL LAKE, IL } 60014
\end{array}
\] & METERS & 469,282 \\
\hline 22 & MARKET STRATEGIES INC. & \begin{tabular}{l}
17430 COLLEGE PWY \\
LIVONIA, MI 48152
\end{tabular} & ADVERTISING AND MARKETING & 915,488 \\
\hline
\end{tabular}

Form 21 ILCC page 33 g
\begin{tabular}{|llll|}
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\begin{tabular}{|c|c|c|c|c|}
\hline Line No. & \multicolumn{3}{|c|}{\begin{tabular}{l}
Item \\
(a)
\end{tabular}} & \begin{tabular}{l}
Amount \\
(b)
\end{tabular} \\
\hline 1 & MCDERMOTT WILL \& EMERY LLP LOCKBOX -CHICAGO & \[
\begin{aligned}
& \text { P O BOX } 2995 \\
& \text { CAROL STREAM, IL } 60132
\end{aligned}
\] & LEGAL & 636,293 \\
\hline 2 & MCKISSACK \& MCKISSACK OF WASHI & 901 K ST NW 6TH FL WASHINGTON, DC 20001 & FACILITIES & 2,070,272 \\
\hline 3 & MEADE ELECTRIC CO & 625 WILLOWBROOK CTR PKWY WILLOWBROOK, IL 60527 & DISTRIBUTION
CONSTRUCTION & 88,396,285 \\
\hline 4 & MEDIUS \& ASSOCIATES & 13540 MOONLIGHT RIDGE CT HUNTLEY, IL 60142 & OFFICE SERVICES & 1,570,055 \\
\hline 5 & MICHELS POWER & \begin{tabular}{l}
1775 EAST SHADY LN \\
REDWOOD SHORES, CA 94065
\end{tabular} & DISTRIBUTION CONSTRUCTION & 6,432,199 \\
\hline 6 & MIDWEST ACCESS SOLUTIONS LLC & 501 E 151ST ST PHOENIX, IL 60426 & T\&S CONSTRUCTION & 9,691,392 \\
\hline 7 & MIDWEST MECHANICAL CONSTRUCTION & 801 PARKVIEW BLVD LOMBARD, IL 60148 & FACILITIES & 400,561 \\
\hline 8 & MILHOUSE ENGINEERING AND CONST & \begin{tabular}{l}
333 S WABASH AVE STE 2901 \\
CHICAGO, IL 60604
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 6,216,481 \\
\hline 9 & MILLER BROS DIV OF WAMPOLE & 301 ALAN WOOD RD CONSHOHOCKEN, PA 19428 & DISTRIBUTION
CONSTRUCTION & 379,951 \\
\hline 10 & MILLER ENGINEERING INC. & 811 EAST WISCONSIN AVE STE 935 MILWAUKEE, WI 53202 & VEGETATION MANAGEMENT & 666,974 \\
\hline 11 & MIRARCHI BROTHERS, INC. & \begin{tabular}{l}
2901 SAMUEL DR \\
BENSALEM, PA 19020
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 1,959,065 \\
\hline 12 & MONTERREY SECURITY CONSULTANTS & 2232 S BLUE ISLAND AVE CHICAGO, IL 60608 & FACILITIES & 2,636,019 \\
\hline 13 & MORGAN LEWIS \& BOCKIUS & \begin{tabular}{l}
1701 MARKET STREET \\
PHILADELPHIA, PA 19103-2921
\end{tabular} & LEGAL & 530,982 \\
\hline 14 & MOTOROLA, INC & 50 EAST COMMERCE DR STE T ATTN NC NWS SCHAUMBURG, IL 60173 & IT TELECOM & 363,226 \\
\hline 15 & MR. DAVID`S CARPET SERVICE & 865 W IRVING PARK RD ITASCA, IL 60143 & FACILITIES & 1,752,531 \\
\hline 16 & MZI GROUP INC & 1937 W FULTON ST
CHICAGO, IL 60612 & METERS & 8,956,340 \\
\hline 17 & NASH BROS CONSTRUCTION CO, INC & 1840 S KILBOURN AVE CHICAGO, IL 60623-2394 & T\&S CONSTRUCTION & 18,580,014 \\
\hline 18 & NAT TECH LLC & NATIONAL TECHNOLOGIES NTI 1350 W WASHINGTON ST WEST CHICAGO, IL 60185 & IT TELECOM & 992,729 \\
\hline 19 & NAVIGANT CONSULTING, INC. & 150 N RIVERSIDE PLZ SUITE 2100 CHICAGO, IL 60606 & ENERGY EFFICIENCY & 8,452,245 \\
\hline 20 & NELSON TREE SERVICE LLC & \begin{tabular}{l}
3300 OFFICE PARK DR \\
DAYTON, OH 45439
\end{tabular} & VEGETATION MANAGEMENT & 532,439 \\
\hline 21 & NEST LABS INC & \begin{tabular}{l}
3400 HILLVIEW AVE \\
PALO ALTO, CA 94304
\end{tabular} & ENERGY EFFICIENCY & 401,400 \\
\hline 22 & NEW SOUTH EQUIPMENT MATS, LLC & 281 OLD JACKSON RD
MADISON, MS 39110 & T\&S CONSTRUCTION & 4,709,555 \\
\hline
\end{tabular}

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Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 1 & NEXANT, INC. & \begin{tabular}{l}
101 SECOND ST STE 1000 \\
SAN FRANCISCO, CA 94105
\end{tabular} & ENERGY EFFICIENCY & 71,774,020 \\
\hline 2 & NICOR GAS & \begin{tabular}{l}
PO BOX 2020 \\
AURORA, IL 60507-2020
\end{tabular} & ENVIRONMENTAL REMEDIATION & 6,978,099 \\
\hline 3 & NORTH AMERICAN COMMUNICATIONS RESOURCE, INC. & \begin{tabular}{l}
3344 HWY 19 \\
EAGAN, MN 55121
\end{tabular} & IT TELECOM & 260,300 \\
\hline 4 & NORTHWEST CONTRACTORS INC & 200 INDUSTRIAL DR HAMPSHIRE, IL 60140 & FACILITIES & 792,160 \\
\hline 5 & NORTHWEST ENERGY EFFICIENCY AL & 421 SW 6TH AVE STE 600 PORTLAND, OR 97204 & ENERGY EFFICIENCY & 633,459 \\
\hline 6 & NUGRID POWER CORP & \begin{tabular}{l}
3220 WESTMOUNT RD \\
WEST VANCOUVER, BC V7V3G6
\end{tabular} & DIESEL EQUIPMENT & 1,453,228 \\
\hline 7 & OLENICK \& ASSOCIATES & \begin{tabular}{l}
205 W WACKER DR STE 1600 \\
CHICAGO, IL 60606
\end{tabular} & IT PROFESSIONAL SERVICES & 1,816,599 \\
\hline 8 & OPEN SYSTEM INTERNATIONAL INC & 4101 ARROWHEAD DR MEDINA, MN 55340-9457 & IT PROFESSIONAL SERVICES & 478,497 \\
\hline 9 & ORACLE AMERICA INC & \begin{tabular}{l}
500 Oracle Parkway \\
REDWOOD SHORES, CA 94065
\end{tabular} & IT SOFTWARE & 1,023,785 \\
\hline 10 & OSMOSE UTILITIES SERVICES, INC & \begin{tabular}{l}
215 GREENCASTLE RD \\
TYRONE, GA 30290-2944
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 9,355,219 \\
\hline 11 & PACO COMMUNICATIONS, INC. & 400 S GREEN ST STE H CHICAGO, IL 60607 & ADVERTISING AND MARKETING & 11,661,534 \\
\hline 12 & PATTEN POWER SYSTEMS INC & \begin{tabular}{l}
PO BOX 809239 \\
CHICAGO, IL 60680-9201
\end{tabular} & DIESEL EQUIPMENT & 451,761 \\
\hline 13 & PHOENIX FIRE SYSTEMS, INC. & 744 NEBRASKA ST FRANKFORT, IL 60423 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 1,830,112 \\
\hline 14 & PHOENIX SYSTEMS \& SERVICE INC & DBA ALLIED UNIVERSAL TECHNOLOG Y SERVICES ELMHURST, IL 60126 & FACILITIES & 836,947 \\
\hline 15 & PIEPER ELECTRIC INC & DBA PIEPERLINE 5477 S WESTRIDGE CT NEW BERLIN, WI 53151 & DISTRIBUTION
CONSTRUCTION & 1,442,729 \\
\hline 16 & PMI ENERGY SOLUTIONS LLC & \begin{tabular}{l}
1890 SUNCAST LN \\
BATAVIA, IL 60510
\end{tabular} & IT TELECOM & 16,691,360 \\
\hline 17 & POWER GRID SERVICES LLC & \begin{tabular}{l}
2350 HIGHWAY 31 NW \\
HARTSELLE, AL 35640
\end{tabular} & DISTRIBUTION CONSTRUCTION & 1,614,770 \\
\hline 18 & POWER LINE SERVICES INC & 400 E LAS COLINAS BLVD STE 900 IRVING, TX 75039 & DISTRIBUTION
CONSTRUCTION & 1,553,415 \\
\hline 19 & POWER TECHNICAL SERVICES & 1323 BUTTERFILED RD STE 106 DOWNERS GROVE, IL 60515 & T\&S CONSTRUCTION & 1,294,665 \\
\hline 20 & POWERCON CORP & 1551 FLORIDA AVE PO BOX 477 SEVERN, MD 21144 & T\&S CONSTRUCTION & 334,561 \\
\hline 21 & PRIMERA ENGINEERING & 100 S WACKER DR STE 700 CHICAGO, IL 60606 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 12,819,700 \\
\hline 22 & PRIMORIS DISTRIBUTION SERVICES & \begin{tabular}{l}
10518 US HWY 301 \\
DADE CITY, FL 33525
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 826,342 \\
\hline
\end{tabular}

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Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 1 & PRYSMIAN POWER CABLE \& SYSTEMS & 700 INDUSTRIAL DR LEXINGTON, SC 29072 & T\&S MATERIALS & 1,724,625 \\
\hline 2 & PRYSMIAN POWER CABLES & \begin{tabular}{l}
700 INDUSTRIAL DR \\
LEXINGTON, SC 29072
\end{tabular} & T\&S MATERIALS & 375,534 \\
\hline 3 & PSC INDUSTRIAL OUTSOURCING LP & \begin{tabular}{l}
900 GEORGIA AVE \\
DEER PARK, TX 77536
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 9,415,263 \\
\hline 4 & PUBLIC UTILITIES & MAINTENANCE INC 212-26 99 AVENUE QUEENS VILLAGE, NY 11429 & T\&S CONSTRUCTION & 423,800 \\
\hline 5 & QUAD PLUS, LLC & 1919 CHERRY HILL RD JOLIET, IL 60433 & T\&S CONSTRUCTION & 366,130 \\
\hline 6 & QUALITECH ENGINEERING, LLC & 228 S WABASH STE 900
CHICAGO, IL 60604 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 2,825,958 \\
\hline 7 & QUALITY OFFICE INSTALLATIONS I & 11373 STATELINE RD DYER, IN 46311 & FACILITIES & 323,844 \\
\hline 8 & QUANTA TECHNOLOGY, LLC & \begin{tabular}{l}
4020 WESTCHASE BLVD STE 300 \\
RALEIGH, NC 27607
\end{tabular} & \begin{tabular}{l}
ENGINEERING/ \\
TECHNICAL CONSULTING
\end{tabular} & 7,413,644 \\
\hline 9 & QUANTUM CROSSINGS, LLC & 111 E WACKER DR STE 990 CHICAGO, IL 60601 & FACILITIES & 3,475,412 \\
\hline 10 & R-4 SERVICES LLC & 1301 WEST 35TH STREET
CHICAGO, IL 60609 & IT SOFTWARE & 482,554 \\
\hline 11 & RAILPROS FIELD SERVICES & 1320 GREENWAY DR STE 490 IRVING, TX 75038 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 272,325 \\
\hline 12 & RAM CONSTRUCTION \& LANDSCAPING LLC & \begin{tabular}{l}
24741 W EASY ST \\
PLAINFIELD, IL 60586
\end{tabular} & FACILITIES & 1,361,961 \\
\hline 13 & RECLEIM LLC & \begin{tabular}{l}
34 OLD IVY RD STE 200 \\
ATLANTA, GA 30342
\end{tabular} & ENERGY EFFICIENCY & 1,791,113 \\
\hline 14 & RED COATS INC & \begin{tabular}{l}
PO BOX 79776 \\
BALTIMORE, MD 21279
\end{tabular} & FACILITIES & 895,554 \\
\hline 15 & REMITCO LLC & 3680 VICTORIA ST N SHOREVIEW, MN 55126 & UNCATEGORIZED & 690,349 \\
\hline 16 & RENAISSANCE CAPITAL ALLIANCE L & 5440 CORPORATE DR STE 275 TROY, MI 48098 & FLEET & 492,278 \\
\hline 17 & RESOURCE INNOVATIONS LLC & \begin{tabular}{l}
719 MAIN ST STE A \\
HALF MOON BAY, CA 94019
\end{tabular} & ENERGY EFFICIENCY & 7,539,936 \\
\hline 18 & RESOURCE SOLUTIONS GROUP & 4301 WESTBANK DR BLDG A STE 150 AUSTIN, TX 78746 & ENERGY EFFICIENCY & 56,328,208 \\
\hline 19 & RF DEMAND SOLUTIONS, LLC & \begin{tabular}{l}
6501 SCOTT LANE \\
CRYSTAL LAKE, IL 60014
\end{tabular} & IT TELECOM & 355,691 \\
\hline 20 & RICHARD LEWIS MEDIA GROUP INC & 70 COOLIDGE HILL RD WATERTOWN, MA 2472 & ADVERTISING AND MARKETING & 564,756 \\
\hline 21 & RIDGELINE CONSULTANTS, LLC & \begin{tabular}{l}
1661 AUCUTT RD \\
MONTGOMERY, IL 60538
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 1,067,198 \\
\hline 22 & RIGGS DISTLER \& COMPANY INC & 4 ESTERBROOK LN CHERRY HILL, NJ 8003 & DISTRIBUTION
CONSTRUCTION & 2,725,921 \\
\hline 1 & RIGHT MANAGEMENT CONSULTANTS & 1415 W 22ND ST STE 1200 OAK BROOK, IL 60523 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 1,361,183 \\
\hline
\end{tabular}
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\hline Line No. & \multicolumn{3}{|c|}{\begin{tabular}{l}
Item \\
(a)
\end{tabular}} & Amount (b) \\
\hline 2 & RINGLAND JOHNSON, INC & 1725 HUNTWOOD DR
CHERRY VALLEY, IL 61016 & DISTRIBUTION
CONSTRUCTION & 1,312,742 \\
\hline 3 & RITEWAY-HUGGINS CONSTRUCTION I & 1030 E 87TH ST
CHICAGO, IL 60619 & ENVIRONMENTAL SERVICES & 376,709 \\
\hline 4 & ROADSAFE TRAFFIC SYSTEMS, INC & 410 STEVENSON DRIVE BOLINGBROOK, IL 60440 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 3,801,735 \\
\hline 5 & ROGERS HELICOPTERS, INC & \begin{tabular}{l}
5508 E AIRCORP WAY \\
FRESNO, CA 93727
\end{tabular} & T\&S CONSTRUCTION & 2,134,718 \\
\hline 6 & RR DONNELLEY & 35 W WACKER DR CHICAGO, IL 60601 & CUSTOMER SERVICE & 2,573,300 \\
\hline 7 & RRK ASSOCIATES LTD & 900 TRI STATE PKWY STE 800 GURNEE, IL 60031 & FACILITIES & 301,275 \\
\hline 8 & RUIZ CONSTRUCTION SYSTEMS INC & 1725 HUNTWOOD DR STE 500 CHERRY VALLEY, IL 61016 & FACILITIES & 24,289,500 \\
\hline 9 & SARGENT \& LUNDY LLC & 55 E MONROE ST
CHICAGO, IL 60603-5702 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 13,519,901 \\
\hline 10 & SBP CONSTRUCTION LLC & 643 NORTH ORLEANS
CHICAGO, IL 60654 & FACILITIES & 14,957,127 \\
\hline 11 & SCHNEIDER ELECTRIC & \[
\begin{aligned}
& 1650 \text { WEST CROSBY RD } \\
& \text { CARROLLTON, TX } 75006
\end{aligned}
\] & FACILITIES & 453,684 \\
\hline 12 & SCHNEIDER ELECTRIC IT MISSION & \begin{tabular}{l}
3975 FAIR RIDGE DR STE 210S \\
FAIRFAX, VA 22033
\end{tabular} & FACILITIES & 412,175 \\
\hline 13 & SECURITY DOOR INC & 2733 SAMUELSON RD PORTAGE, IN 46368 & FACILITIES & 461,853 \\
\hline 14 & SEMPER UTILITIES LLC & \begin{tabular}{l}
3401 I ST UNIT 502 \\
PHILADELPHIA, PA 19134
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 541,632 \\
\hline 15 & SERGIO ALONSA ALZATE & 5132 LUNT AVE SKOKIE, IL 60077 & ADVERTISING AND MARKETING & 285,874 \\
\hline 16 & SERVICE ELECTRIC COMPANY & \begin{tabular}{l}
506 S WRIGHT ST \\
ATLANTA, GA 30384-7790
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 2,465,126 \\
\hline 17 & SIDLEY AUSTIN BROWN \& WOOD & 55 W MONROE ST 20TH FL ATTN MICHELLE PALMER-DANI CHICAGO, IL 60603 & LEGAL & 2,060,340 \\
\hline 18 & SIEMENS INDUSTRY INC & 4400 ALAFAYA TRAIL ORLANDO, FL 32826 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 2,364,987 \\
\hline 19 & SILVER SPRING NETWORKS, INC & SILICON VALLEY BANK 3003 TASMAN DRIVE SANTA CLARA, CA 95054 & IT HARDWARE & 3,739,131 \\
\hline 20 & SIMPLE ENERGY INC & \begin{tabular}{l}
2580 55TH ST STE 100 \\
BOULDER, CO 80301
\end{tabular} & ENERGY EFFICIENCY & 326,821 \\
\hline 21 & SM\&P UTILITY RESOURCES, INC. & 9045 N RIVER RD STE 300 INDIANAPOLIS, IN 46240 & DISTRIBUTION
CONSTRUCTION & 11,965,670 \\
\hline 22 & SMITH ENGINEERING CONSULTANTS, & 8710 EARHART LN ESW CEDAR RAPIDS, IA 52404 & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 1,124,119 \\
\hline
\end{tabular}

Form 21 ILCC page 33k
\begin{tabular}{|l|l|l} 
& & \(\begin{array}{l}825 \text { GIRD ST } \\
1\end{array}\) \\
SOLOMON GROUP ENTERTAINMENT LL & NEW ORLEANS, LA 70113
\end{tabular}

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Item \\
(a)
\end{tabular}} & \begin{tabular}{l}
Amount \\
(b)
\end{tabular} \\
\hline 2 & SONOMA UNDERGROUND SERVICES IN & \begin{tabular}{l}
103 FORD DR \\
NEW LENNOX, IL 60451
\end{tabular} & IT TELECOM & 1,963,015 \\
\hline 3 & SPANCETE OF ILLINOIS INC & N16 W23415 STONERIDGE DR PO BOX 828 (53187) WAUKESHA, WA 53188 & T\&S CONSTRUCTION & 1,178,913 \\
\hline 4 & SPARKS ENERGY INC & 1370 KIRBY BRIDGE RD DANVILLE, AL 35619 & DISTRIBUTION CONSTRUCTION & 12,356,197 \\
\hline 5 & SPEC-TEC LLC & \begin{tabular}{l}
831 MAPLE AVE \\
HOMEWOOD, IL 60430
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 802,778 \\
\hline 6 & STANTEC CONSULTING SERVICES INC & 446 EISENHOWER LN NORTH STE 400 LOMBARD, IL 60148 & ENVIRONMENTAL SERVICES & 2,391,303 \\
\hline 7 & STEPTOE \& JOHNSON & 1330 CONNECTICUT AVE WASHINGTON, DC 20036 & LEGAL & 1,734,790 \\
\hline 8 & STEVENSON CRANE SERVICE & 410 STEVENSON DRIVE BOLINGBROOK, IL 60440 & MRO & 945,957 \\
\hline 9 & STORM SERVICES LLC & \begin{tabular}{l}
3949 HIGHWAY 93 SOUTH \\
THOMASVILLE, GA 31792
\end{tabular} & \begin{tabular}{l}
ENGINEERING/ \\
TECHNICAL CONSULTING
\end{tabular} & 14,526,839 \\
\hline 10 & STURGEON ELECTRIC CO INC & \begin{tabular}{l}
12150 E 112TH AVE \\
HENDERSON, CO 80640
\end{tabular} & DISTRIBUTION
CONSTRUCTION & 392,137 \\
\hline 11 & SUBURBAN ELEVATOR & 130 PRAIRIE LAKE RD UNIT D EAST DUNDEE, IL 60118 & FACILITIES & 512,787 \\
\hline 12 & SUPERIOR PETROLEUM MARKETERS I & 2336 ALBRIGHT LN WHEATON, IL 60189-4648 & FACILITIES & 629,153 \\
\hline 13 & SWANSON MARTIN \& BELL & \begin{tabular}{l}
330 N WABASH AVE STE 3300 \\
CHICAGO, IL 60611
\end{tabular} & LEGAL & 348,467 \\
\hline 14 & TECH GARDENS INC & 5 BREWSTER ST STE 139 GLEN COVE, NY 11542 & IT PROFESSIONAL SERVICES & 574,552 \\
\hline 15 & TEKSYSTEMS GLOBAL SERVICES, LLC & \begin{tabular}{l}
PO BOX 198568 \\
ATLANTA, GA 30384
\end{tabular} & IT PROFESSIONAL SERVICES & 659,125 \\
\hline 16 & TELOGIS, INC. & 20 ENTERPRISE STE 100 ALISO VIEJO, CA 92653 & FLEET & 1,660,472 \\
\hline 17 & TEMPEST ENERGY LLC & 2315 FLORIDA ST BLDG 200 MANDENVILLE, LA 70448 & DISTRIBUTION
CONSTRUCTION & 2,588,706 \\
\hline 18 & THE BARTECH GROUP & \begin{tabular}{l}
44 W 60TH ST \\
CHICAGO, IL 60621
\end{tabular} & \begin{tabular}{l}
ENGINEERING / \\
TECHNICAL CONSULTING
\end{tabular} & 529,418 \\
\hline 19 & THE BOARD OF TRUSTEES OF THE U & 1901 S FIRST ST STE A CHAMPAIGN, IL 61820-7406 & ENERGY EFFICIENCY & 5,075,110 \\
\hline 20 & THE BOSTON CONSULTING GROUP IN & 4800 HAMPDEN LN STE 400 BETHESDA, MD 20814 & BUSINESS CONSULTING & 1,617,750 \\
\hline 21 & THE CARA GROUP INC & 2215 YORK RD STE 300 OAK BROOK,, IL 60523 & TRAINING & 671,834 \\
\hline 22 & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Name of Respondent \\
Commonwealth Edison Company
\end{tabular} & \begin{tabular}{l}
This Report Is: \\
(1) An Original
\end{tabular} & Date of Report (Mo./Da./Yr.) & \begin{tabular}{l}
Year of Report \\
December 31, 2020
\end{tabular} \\
\hline \multicolumn{4}{|c|}{NONUTILITY PROPERTY (Account 121)} \\
\hline \multicolumn{4}{|l|}{Give a brief description and state the location of Nonutility property included in Account 121.} \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Designate with an asterisk any property that is leased to another company. State name of lessee and whether lessee is an associated company. Furnish particulars (details) concerning sales, purchases, or transfers of Nonutility Property during the year.}} \\
\hline & & & \\
\hline \multicolumn{4}{|l|}{List separately all property previously devoted to public service and give date of transfer to Account 121, Nonutility Property. These items are separate and distinct from those allowed to be grouped under Instruction No. 5.} \\
\hline \multicolumn{4}{|l|}{Minor items (5\% of the Balance at the End of the Year, for Account 121) may be grouped.} \\
\hline \multicolumn{4}{|l|}{Natural gas companies which have oil property should report such property by State, classified as to (a) oil lands and land rights, (b) oil wells, and (c) other oil property. Gasoline plants and other plants for the recovery of products from natural gas.} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Line No. & \(\underset{\text { (a) }}{\text { Description \& Location }}\) & \begin{tabular}{l}
Balance at Beginning of Year \\
(b)
\end{tabular} & Purchases, Sales, Transfers, etc. (c) & \begin{tabular}{l}
Balance at End of Year \\
(d)
\end{tabular} \\
\hline 1 & Property Previously Devoted to Public Service: & & & \\
\hline 2 & & & & \\
\hline 3 & & & & - \\
\hline 4 & General Warehouse - Stickney & 2,213,813 & & 2,213,813 \\
\hline 5 & & & & \\
\hline 6 & & & & \\
\hline 7 & & & & \\
\hline 8 & Property not Previously Devoted to Public Service: & & & \\
\hline 9 & & & & \\
\hline 10 & *Station "M" Site - Plano R.O.W. - 23 tenants & 1,343,930 & & 1,343,930 \\
\hline 11 & Powerton Ash Disposal Site & 1,422,164 & & 1,422,164 \\
\hline 12 & Grand Prairie Land and Easements & 1,049,279 & & 1,049,279 \\
\hline 13 & Santa Fe & 686,307 & & 686,307 \\
\hline 14 & Manteno & 607,011 & & 607,011 \\
\hline 15 & & & & \\
\hline 16 & Minor Items Previously Devoted to Public Service - 35 Items & 820,686 & - & 820,686 \\
\hline 17 & Minor Items - Other Nonutility Property - 41 Items & 1,554,068 & - & 1,554,068 \\
\hline 18 & TOTAL & 9,697,258 & - & 9,697,258 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{19} \\
\hline \multicolumn{3}{|c|}{ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION OF NONUTILITY PROPERTY (Account 122)} \\
\hline \begin{tabular}{l}
Line \\
No.
\end{tabular} & Item
(a) & Amount (b) \\
\hline 1 & Balance, Beginning of Year & 1,750,901 \\
\hline 2 & Accruals for Year, Charged to: & \\
\hline 3 & (417) Income from Nonutility Operations & - \\
\hline 4 & (418) Nonoperating Rental Income & - \\
\hline 5 & Other Accounts (Depreciation Expense): & 41,620 \\
\hline 6 & & \\
\hline 7 & TOTAL Accruals for Year (Enter Total of lines 3 thru 6) & 41,620 \\
\hline 8 & Net Charges for Plant Retired: & \\
\hline 9 & Book Cost of Plant Retired & \((2,572)\) \\
\hline 10 & Cost of Removal & - \\
\hline 11 & Salvage (Credit) & 93,144 \\
\hline 12 & TOTAL Net Charges (Enter Total of lines 9 thru 11) & 90,572 \\
\hline 13 & Other Debit or Credit Items (Gain/Loss from land sale) & \((90,573)\) \\
\hline 14 & & \\
\hline 15 & Balance, End of Year (Enter Total of lines 1, 7, 12 and 13) & 1,792,520 \\
\hline
\end{tabular}
\begin{tabular}{|l|l|l|l|}
\hline Name of Respondent & & Date of Report (Mo./Da./Yr.) & Year of Report \\
\hline Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline \multicolumn{3}{|c|}{ FOOTNOTE DATA } \\
\hline
\end{tabular}

Schedule Page: 41 Line No.: 1 Column: (c)
Particulars of Transactions During the Year 2020:

Balance Beginning of Year

Additions
None

The Business Resource center has been reclassified to Plant in Service
Transfers from / to Non - Utility and Plant in Service
Business Resource Center Service to Utility Property
Minor Items Previously Devoted to Public Service
Minor Items - Other Nonutility Property
Balance End of Year

Schedule Page: 41 Line No.: 4 Column: (a)
General Warehouse - Stickney was transferred to Account 121 in December 2004.
\begin{tabular}{|ll|}
\hline \begin{tabular}{l} 
Name of Respondent \\
Commonwealth Edison Company
\end{tabular} & \begin{tabular}{l} 
This Report Is: \\
(1) An Original
\end{tabular} \\
\hline \begin{tabular}{l} 
Instructions: \\
1. \\
For each construction overhead explain: (a) the nature and extent of work, etc., the overhead charges are intended to cover, (b) the general \\
procedure for determining the amount capitalized, (c) the method of distribution to construction jobs, (d) whether different rates are applied \\
to different types of construction, (e) basis of differentiation in rates for different types of construction, and (f) whether the overhead is \\
directly or indirectly assigned.
\end{tabular} \\
2. \begin{tabular}{l} 
Show below the computation of allowances for funds used during construction rates, in accordance with the provisions of Gas Plant \\
Instructions 3(17) of the Uniform System of Accounts.
\end{tabular} \\
3. \begin{tabular}{l} 
Where a net-of-tax rate for borrowed funds is used, show the appropriate tax effect adjustment to the computations below in a manner that \\
clearly indicates the amount of reduction in the gross rate for tax effect.
\end{tabular} \\
\hline
\end{tabular}

\section*{See Pages 44a, 44b and 44c for a General Description of Construction Overhead Procedure and the Computation of the Quarterly Allowance for Funds Used During Construction Rate.}

\section*{COMPUTATION OF ALLOWANCES FOR FUNDS USED DURING CONSTRUCTION RATES}
1. For line 1(5), column (d) below, enter the rate granted in the last rate proceeding. If such is not available, use the average rate earned during the preceding three years.
2. Identify, in a footnote, the specific entity used as the source for the capital structure figures.
3. Indicate, in a footnote, if the reported rate of return is one that has been approved in a rate case, black-box settlement rate, or an actual three-year average rate.
1. Components of Formula (Derived from actual book balances and actual cost rates):
\begin{tabular}{|c|c|c|c|c|}
\hline Line No. & \begin{tabular}{l}
Title \\
(a)
\end{tabular} & Amount (b) & \begin{tabular}{l}
Capitalization Ratio (Percent) \\
(c)
\end{tabular} & \begin{tabular}{l}
Cost Rate Percentage \\
(d)
\end{tabular} \\
\hline 1 & Average Short-Term Debt & S & & \\
\hline 2 & Short Term Interest & & & S \\
\hline 3 & Long-Term Debt & D & & d \\
\hline 4 & Preferred Stock & P & & p \\
\hline 5 & Common Equity & C & & C \\
\hline 6 & Total Capitalization & & & \\
\hline 7 & Average Construction Work in Progress Balance & W & & \\
\hline
\end{tabular}
2. Gross Rales for Borowed Funds \(=S(S / W)+d(D /(D+P+C))(1-S / W)\)
3. Rate for other Funds \(=[1-S / W][p(P /(D+P+C))+c(C /(D+P+C))]\)

Weighted Average Rate Actually Used for the Year:
Rate for Borrowed Funds -
Rate for Other Funds -

Page 44, Item 1, Line No. 5, column (d) -
The Common Equity Cost Rate Percentage used in the computations on pages 44b and 44 c reflects the cost of common equity allowed in the ICC Order per Docket No. 19-0387.

\section*{GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE}

\section*{Engineering}

The salaries and expenses of engineers whose time can be directly assigned to specific projects are directly recorded to applicable capital projects. The salaries and expenses of engineers performing strategic services, system expansion and other safeguards to aid in system reliability not directly assigned are allocated to capital projects on the basis of direct labor costs and contract labor costs.

\section*{Certain Administrative, Legal and Injuries and Damages Costs}

An analysis is made of certain administrative and general costs, legal costs and injuries and damages costs, including certain affiliated service company costs, to determine the portions of such costs accumulated in operation and maintenance expense accounts, which are applicable to construction. Amounts applicable to construction are charged to an overhead project and distributed to construction based on total costs of construction projects each month.

\section*{Workmen's Compensation, Incentive Compensation, Stock Compensation, Pensions, Employee Benefits and Payroll Taxes}

The costs of workmen's compensation, incentive compensation, stock compensation, pensions, employee benefits and payroll taxes are accumulated in clearing accounts and projects provided for that purpose. The costs are allocated to construction projects on the basis of direct labor costs.

\section*{Supervision and Other Operations' Support Costs Includable in Direct Construction Costs and Information Systems Costs}

The salaries and expenses of employees whose time can be directly assigned to specific projects are directly recorded as direct construction costs. The salaries and expenses of certain department heads, other supervisory employees, other operations' support employees and certain information systems costs are allocated to construction projects on the basis of direct labor costs and contract labor costs.

\section*{Illinois Use Tax}

Illinois Use Tax is added to the cost of materials purchased and thus is expensed or capitalized in accordance with the accounting for the associated materials.

\section*{Allowance for Funds Used During Construction (AFUDC)}

The computation of an annual AFUDC rate has been approved by the Chief Accountant of the Federal Energy Regulatory Commission. However, ComEd made quarterly computations during the year 2020. The rates used in 2020 are presented on pages 44b and 44c. The allowance is compounded semi-annually and is applied to construction expenditures for projects having a construction period exceeding 30 days and amounting to more than \(\$ 25,000\). The computation period begins with the commencement of construction and ends with the in-service date. AFUDC is charged to specific overhead projects and distributed to construction based on direct charges to construction projects each month.

\section*{Capitalized Interest}

ComEd uses Accounting Standards Certification No. 835, "Capitalization of Interest Costs," to calculate the costs during construction of debt funds used to finance its non-regulated construction projects.

\section*{COMPUTATION OF QUARTERLY ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION RATES}

First Quarter 2020
\begin{tabular}{|c|c|c|c|}
\hline Title & Amount (in \$000) & Capitalization Ratio & Cost Rate \\
\hline Average Short-term Debt & 217,741 & & \\
\hline Short-Term Interest & & & 2.00 \% \\
\hline Long-Term Debt & 8,757,648 & 45.06 \% & 4.26 \% \\
\hline \multicolumn{4}{|l|}{Preferred Stock} \\
\hline Common Equity & 10,675,900 & 54.94 \% & 8.91 \% \\
\hline Total Capitalization & 19,433,548 & 100.00 \% & \\
\hline Average CWIP Balance & 765,411 & & \\
\hline Gross Rate for Borrowed Funds & & 1.94\% & \\
\hline Rate for Other Funds & & 3.50\% & \\
\hline \multicolumn{4}{|l|}{Weighted Average Rate Actually Used for the Quarter} \\
\hline Rate for Borrowed Funds & & 1.94\% & Note 1 \\
\hline Rate for Other Funds & & 3.50\% & \\
\hline
\end{tabular}

Second Quarter 2020
\begin{tabular}{|c|c|c|c|}
\hline Title & Amount (in \$000) & Capitalization Ratio & Cost Rate \\
\hline Average Short-term Debt & - & & \\
\hline Short-Term Interest & & & 0.00 \% \\
\hline Long-Term Debt & 9,784,786 & 47.15 \% & 3.88 \% \\
\hline \multicolumn{4}{|l|}{Preferred Stock} \\
\hline Common Equity & 10,968,292 & 52.85 \% & 8.91 \% \\
\hline Total Capitalization & 20,753,078 & 100.00 \% & \\
\hline Average CWIP Balance & 777,584 & & \\
\hline Gross Rate for Borrowed Funds & & 1.83\% & \\
\hline Rate for Other Funds & & 4.71\% & \\
\hline \multicolumn{4}{|l|}{Weighted Average Rate Actually Used for the Quarter} \\
\hline Rate for Borrowed Funds & & 1.83\% & Note 1 \\
\hline Rate for Other Funds & & 4.71\% & \\
\hline
\end{tabular}

Note 1 According to the FERC guidelines defining the components of the cost of construction, the formula to determine the proportion of costs from varying funding sources (Equity Capital, Long-Term Debt \& Short-term debt) derives rates from funding sources other than STD by first allocating the portion attributable to STD. The calculation fundamentally first assigns short-term borrowing to capital investment. Using that premise, in situations where short-term borrowings exceed invested capital (CWIP), 100\% of the AFUDC rate will be comprised of the estimated short-term borrowing rate for the calculation period. This treatment is also consistent with an ICC ruling that specifically states this position.

\section*{COMPUTATION OF QUARTERLY ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION RATES}

Third Quarter 2020
\begin{tabular}{|c|c|c|c|}
\hline Title & Amount (in \$000) & Capitalization Ratio & Cost Rate \\
\hline Average Short-term Debt & 203,915 & & \\
\hline Short-Term Interest & & & 0.43 \% \\
\hline Long-Term Debt & 9,784,786 & 47.00 \% & 3.87 \% \\
\hline \multicolumn{4}{|l|}{Preferred Stock} \\
\hline Common Equity & 11,032,124 & 53.00 \% & 8.91 \% \\
\hline Total Capitalization & 20,816,910 & 100.00 \% & \\
\hline Average CWIP Balance & 870,276 & & \\
\hline Gross Rate for Borrowed Funds & & 1.49\% & \\
\hline Rate for Other Funds & & 3.62\% & \\
\hline \multicolumn{4}{|l|}{Weighted Average Rate Actually Used for the Quarter} \\
\hline Rate for Borrowed Funds & & 1.49\% & Note 1 \\
\hline Rate for Other Funds & & 3.62\% & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Fourth Quarter 2020} \\
\hline Title & Amount (in \$000) & Capitalization Ratio & Cost Rate \\
\hline Average Short-term Debt & 310,332 & & \\
\hline Short-Term Interest & & & 0.24 \% \\
\hline Long-Term Debt & 9,284,786 & 44.74 \% & 3.95 \% \\
\hline Preferred Stock & & & \\
\hline Common Equity & 11,467,987 & 55.26 \% & 8.91 \% \\
\hline Total Capitalization & 20,752,773 & 100.00 \% & \\
\hline Average CWIP Balance & 967,428 & & \\
\hline Gross Rate for Borrowed Funds & & 1.28\% & \\
\hline Rate for Other Funds & & 3.34\% & \\
\hline \multicolumn{4}{|l|}{Weighted Average Rate Actually Used for the Quarter} \\
\hline Rate for Borrowed Funds & & 1.28\% & Note 1 \\
\hline Rate for Other Funds & & 3.34\% & \\
\hline
\end{tabular}

Note 1 According to the FERC guidelines defining the components of the cost of construction, the formula to determine the proportion of costs from varying funding sources (Equity Capital, Long-Term Debt \& Short-term debt) derives rates from funding sources other than STD by first allocating the portion attributable to STD. The calculation fundamentally first assigns short-term borrowing to capital investment. Using that premise, in situations where short-term borrowings exceed invested capital (CWIP), 100\% of the AFUDC rate will be comprised of the estimated short-term borrowing rate for the calculation period. This treatment is also consistent with an ICC ruling that specifically states this position.
\begin{tabular}{|llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline
\end{tabular}

\section*{CAPITAL STOCK SUBSCRIBED, CAPITAL STOCK LIABILITY FOR CONVERSION PREMIUM ON CAPITAL AND INSTALLMENTS RECEIVED ON CAPITAL STOCK (Accounts 202 and 205, 203 and 206, 207, 212)}

\section*{For utilities with gas and electric operations who file this page in FERC Form 1, this page is optional.}

Please note on page, "See FERC Form 1".
1. Show for each of the above accounts the amounts applying to each class and series of capital stock.
2. For Account 202, Common Stock Subscribed, and Account 205, Preferred Stock Subscribed, show the subscription price and the balance due on each class at the end of year.
3. Describe in a footnote the agreement and transactions under which a conversion liability existed under Account 203, Common Stock Liability for Conversion, or Account 206, Preferred Stock Liability for Conversion, at the end of the year.
4. For Premiums on Account 207, Capital Stock, designate with an asterisk any amounts representing the excess of consideration received over stated values of stocks without par value.
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\] & Name of Account and Description of Item (a) & \begin{tabular}{l}
Number of shares \\
(b)
\end{tabular} & Amount (c) \\
\hline 1 & Accounts 202 and 205 & & \\
\hline 2 & None & & - \\
\hline 3 & & & \\
\hline 4 & Accounts 203 and 206 & & \\
\hline 5 & None & & - \\
\hline 6 & & & \\
\hline 7 & Account 207 & & \\
\hline 8 & Premium on Common Stock, \$12.50 par value & & 5,020,104,118 \\
\hline 9 & & & \\
\hline 10 & Account 212 & & \\
\hline 11 & None & & - \\
\hline 12 & & & \\
\hline 13 & & & \\
\hline 14 & & & \\
\hline 15 & & & \\
\hline 16 & & & \\
\hline 17 & & & \\
\hline 18 & & & \\
\hline 19 & & & \\
\hline 20 & & & \\
\hline 21 & & & \\
\hline 22 & & & \\
\hline 23 & & & \\
\hline 24 & & & \\
\hline 25 & & & \\
\hline 26 & & & \\
\hline 27 & & & \\
\hline 28 & & & \\
\hline 29 & & & \\
\hline 30 & Total & & 5,020,104,118 \\
\hline
\end{tabular}
\begin{tabular}{|llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline
\end{tabular}

\section*{DISCOUNT ON CAPITAL STOCK (Account 213)}
1. Report the balance at end of the year of discount on capital stock for each class and series of capital stock. 2. If any change occurred during the year in the balance with respect to any class or series of stock, attach a statement giving particulars (details) of the change. State the reason for any charge-off during the year and specify the amount charged.
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{c} 
Line \\
No.
\end{tabular} & \begin{tabular}{c} 
Class and Series of Stock \\
\((\mathrm{a})\)
\end{tabular} & \begin{tabular}{c} 
Balance at End of Year \\
\((\mathrm{b})\)
\end{tabular} \\
\hline 1 & None & \\
\hline 2 & & - \\
\hline 3 & & \\
\hline 4 & & \\
\hline 5 & & \\
\hline 6 & & \\
\hline 7 & & \\
\hline 8 & & \\
\hline 9 & & \\
\hline 10 & & \\
\hline 11 & & \\
\hline 12 & & \\
\hline 13 & & \\
\hline 14 & & \\
\hline 15 & & \\
\hline 16 & & \\
\hline 17 & & \\
\hline 18 & & \\
\hline 19 & & \\
\hline 20 & & \\
\hline 21 & TOTAL & \\
\hline
\end{tabular}

\section*{CAPITAL STOCK EXPENSE (Account 214)}
1. Report the balance at end of the year of capital stock expense for each class and series of capital stock.
2. If any change occurred during the year in the balance with respect to any class or series of stock, attach a statement giving particulars (details) of the change. State the reason for any charge-off of capital stock expense and specify the amount charged.
\begin{tabular}{|c|c|c|}
\hline Line No. & \begin{tabular}{l}
Class and Series of Stock \\
(a)
\end{tabular} & \begin{tabular}{l}
Balance at End of Year \\
(b)
\end{tabular} \\
\hline 1 & Common Stock & 6,942,925 \\
\hline 2 & & \\
\hline 3 & & \\
\hline 4 & & \\
\hline 5 & & \\
\hline 6 & & \\
\hline 7 & & \\
\hline 8 & & \\
\hline 9 & & \\
\hline 10 & & \\
\hline 11 & & \\
\hline 12 & & \\
\hline 13 & & \\
\hline 14 & & \\
\hline 15 & & \\
\hline 16 & & \\
\hline 17 & & \\
\hline 18 & & \\
\hline 19 & & \\
\hline 20 & & \\
\hline 21 & TOTAL & 6,942,925 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Name of Respondent} & This Report Is: & Date of Report (Mo./Da & a./Yr.) & Year of Report & \\
\hline Com & monwealth Edison Company & (1) An Original & & & December 31, 2020 & \\
\hline \multicolumn{7}{|c|}{Transactions with Associated (Affiliated) Companies} \\
\hline \multicolumn{7}{|l|}{\begin{tabular}{l}
1. This page shall be completed for calendar years beginning January 1, 2009 and following. \\
2. Report below the information called for concerning all non-power goods or services received from or provided to associated (affiliated) companies amounting to more than \(\$ 50,000\) for utilities with operating revenues of \(\$ 25,000,000\) or less and more than \(\$ 250,000\) for utilities with operating revenues of more than \(\$ 25,000,000\). 3. Where amounts billed to or received from the associated (affiliated) company are based on an allocation process, explain in a footnote the basis of the allocation. \\
4. Provide for each line item, the requlatory citation where authorization for the affiliate transaction has been granted (e.g. Docket Number, legislation).
\end{tabular}} \\
\hline Line No. & Description of the Good or Service (a) & Name of Associated/ Affiliated Company (b) & Account(s) Charged or Credited (c) & Amount Charged or Credited (d) & Regulatory Authority (e) & Method of Determining Charges (f) \\
\hline 1 & \multicolumn{6}{|l|}{Non-power Goods or Services Provided by Affiliated Company to Respondent} \\
\hline \(\underline{2}\) & Information Technology & Baltimore Gas \& Electric & 107, 920, 923 & 1,024,262 & ICC Docket 95-0615 & Direct Assignment \\
\hline 3 & Mutual Assistance & Baltimore Gas \& Electric & 593, 920 & 1,632,427 & ICC Docket 95-0615 & Direct Assignment \\
\hline \multicolumn{7}{|l|}{4} \\
\hline 5 & Mutual Assistance & Pepco Holdings LLC & 107, 108, 920 & 2,570,683 & ICC Docket 95-0615 & Direct Assignment \\
\hline 6 & Information Technology & Pepco Holdings LLC & 107, 108, 923 & 84,907 & ICC Docket 95-0615 & Direct Assignment \\
\hline 7 & Materials & Pepco Holdings LLC & 517, 154 & 5,644 & ICC Docket 95-0615 & Direct Assignment \\
\hline \multicolumn{7}{|l|}{8} \\
\hline 9 & Transmission Services & ComEd of Indiana & 565 & 10,351,475 & FERC Approved Service Agreements & Direct Assignment \\
\hline \multicolumn{7}{|l|}{10} \\
\hline 11 & Calibration of Equipment & Exelon Generation & 920 & 318,683 & ICC Docket 95-0615 & Direct Assignment \\
\hline 12 & Other & Exelon Generation & 930,593 & 414,882 & ICC Docket 95-0615 & Direct Assignment \\
\hline 13 & Construction Transmission & Exelon Generation & 108, 107 & 11,764 & ICC Docket 95-0615 & Direct Assignment \\
\hline \multicolumn{7}{|l|}{14} \\
\hline 15 & Information Technology & PECO Energy Company & 923, 107 & 343,076 & ICC Docket 95-0616 & Direct Assignment \\
\hline 16 & Mutual Assistance & PECO Energy Company & 920, 107, 108 & 1,710,876 & ICC Docket 95-0616 & Direct Assignment \\
\hline 17 & Call Center Services & PECO Energy Company & 903 & 23,487 & ICC Docket 95-0616 & Direct Assignment \\
\hline \multicolumn{7}{|l|}{18} \\
\hline 19 & Financial Services - Direct & Exelon BSC & 923, 924 & 6,058,686 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 20 & Communications Services - Direct & Exelon BSC & 923 & 173,313 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 21 & Human Resources - Direct & Exelon BSC & 923, 107, 922 & 15,812,689 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 22 & Legal Governance - Direct & Exelon BSC & 923 & 2,978,915 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 23 & Executive Services - Direct & Exelon BSC & 923, 930.1, 426.4 & 11,833 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 24 & Operations Services - Direct & Exelon BSC & 923 & 162,968 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 25 & Utilities Services - Direct & Exelon BSC & 560, 923 & 174,572 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 26 & Supply Services - Direct & Exelon BSC & 923, 922, 107 & 471,165 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 27 & Information Technology - Direct & Exelon BSC & Various & 108,523,555 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 28 & Legal Services - Direct & Exelon BSC & 108, 107 & 25,540,683 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 29 & BSC Other - Direct & Exelon BSC & 923 & 344,229 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline \multicolumn{7}{|l|}{30} \\
\hline 31 & Financial Services - Indirect & Exelon BSC & 923 & 28,253,016 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 32 & Communications Services - Indirect & Exelon BSC & 923, 930.1, 426.1 & 4,800,404 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 33 & Human Resources - Indirect & Exelon BSC & 923 & 105,327 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 34 & Legal Governance - Indirect & Exelon BSC & 923, 922, 107 & 14,046,764 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 35 & Executive Services - Indirect & Exelon BSC & 923 & 14,539,660 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 36 & Operations Services - Indirect & Exelon BSC & 923 & 826,883 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 37 & Real Estate Services - Indirect & Exelon BSC & 923, 935 & 1,792,214 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 38 & Security Services - Indirect & Exelon BSC & 923, 566, 107 & 16,100,080 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 39 & Utilities Services - Indirect & Exelon BSC & 923, 560, 107 & 27,044,607 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 40 & Supply Services - Indirect & Exelon BSC & 163, 107 & 8,885,143 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 41 & Information Technology - Indirect & Exelon BSC & Various & 182,254,141 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 42 & Regulatory Governmental Affairs Indirect & Exelon BSC & 923, 426.4 & 4,354,288 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline 43 & BSC Other - Indirect & Exelon BSC & 923 & 8,716,799 & ICC Docket 00-0295 & See Page 47.1-47.6 \\
\hline \multicolumn{7}{|l|}{44} \\
\hline \multicolumn{7}{|l|}{45} \\
\hline \multicolumn{7}{|l|}{46} \\
\hline \multicolumn{7}{|l|}{47} \\
\hline \multicolumn{7}{|l|}{48} \\
\hline \multicolumn{7}{|l|}{49} \\
\hline \multicolumn{7}{|l|}{50} \\
\hline \multicolumn{7}{|l|}{51} \\
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\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 1 & \multicolumn{3}{|l|}{Non-power Goods or Services Provided for Affiliated Company to Respondent} & & & \\
\hline 2 & & & & & & \\
\hline 3 & Real Estate \& Facilities & Exelon BSC & 454, 456, 186 & 7,717,543 & ICC Docket 95-0615 & Direct Assignment \\
\hline 4 & Fleet Maintenance & Exelon BSC & 920, 184 & 14,290 & ICC Docket 95-0615 & Direct Assignment \\
\hline 5 & & & & & & \\
\hline 6 & Construction, O\&M \& Admin Fees & ComEd of Indiana & 107, 108 & 2,282,712 & ICC Docket 95-0615 & Direct Assignment \\
\hline 7 & Information Technology & ComEd of Indiana & 186, 107, 923 & 45,345 & ICC Docket 95-0615 & Direct Assignment \\
\hline 8 & & & & & & \\
\hline 9 & Merger/Acquisition & Exelon Corporation & 186 & - & & \\
\hline 10 & & & & & & \\
\hline 11 & Equipment Maintenance & Exelon Generation & 186 & - & ICC Docket 95-0615 & Direct Assignment \\
\hline 12 & Fleet Maintenance \& Fuel & Exelon Generation & 184, 920 & 617,785 & ICC Docket 95-0615 & Direct Assignment \\
\hline 13 & Real Estate \& Facilities & Exelon Generation & 186, 454 & 181,991 & ICC Docket 95-0615 & Direct Assignment \\
\hline 14 & Other & Exelon Generation & 186 & 28,101 & ICC Docket 95-0615 & Direct Assignment \\
\hline 15 & Information Technology & Exelon Generation & 186, 107, 923 & 5,961,292 & ICC Docket 95-0615 & Direct Assignment \\
\hline 16 & & & & & & \\
\hline 17 & Information Technology & Baltimore Gas \& Electric & 186, 107, 923 & 426,885 & ICC Docket 95-0616 & Direct Assignment \\
\hline 18 & & & & & & \\
\hline 19 & Mutual Assistance & PECO Energy Company & 920, 107, 108 & 9,727,741 & ICC Docket 95-0615 & Direct Assignment \\
\hline 20 & Information Technology & PECO Energy Company & 186, 107, 923 & 457,074 & ICC Docket 95-0615 & Direct Assignment \\
\hline 21 & Call Center Services & PECO Energy Company & 186, 107, 923 & - & ICC Docket 95-0616 & Direct Assignment \\
\hline 22 & & & & & & \\
\hline 23 & Information Technology & Pepco Holdings LLC & 186, 107, 923 & 393,294 & ICC Docket 95-0615 & Direct Assignment \\
\hline 24 & Mutual Assistance & Pepco Holdings LLC & 107, 108, 920 & 8,991,542 & ICC Docket 95-0616 & Direct Assignment \\
\hline 25 & Materials & Pepco Holdings LLC & 517, 154 & 19,037 & ICC Docket 95-0616 & Direct Assignment \\
\hline 26 & & & & & & \\
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\begin{tabular}{|l|l|l|}
\hline Name of Respondent & The Report is: & Year of Report \\
\hline Commonwealth Edison Company & (1) An Original & December 31, 2020 \\
\hline
\end{tabular}

\section*{2020 Exelon Business Services Company Service Areas \& Cost Assignment Methods}

Exelon Business Services Company, LLC (BSC) provides services to the Exelon system of companies. For discussion purposes, BSC is divided into three groups: 1) core shared services, 2) utility focused services, and 3) corporate governance. The following are descriptions of the service areas and the cost assignment methods applied when billing the services.

The discussion below summarizes the cost assignment methods which generally require direct billing of services to the extent possible, then allocation based on cost causative allocation methods of costs that cannot be directly assigned.

\section*{1) CORE SHARED SERVICES AREAS}

The Core Shared Services Areas provide a variety of shared support and management services for the Exelon system of companies. These shared services include Information Technology, Supply, Legal Services, Human Resources, Transportation and Real Estate.

\section*{Information Technology}
- Energy Delivery Solutions, GenCo Solutions, Projects \& Enterprise Solutions. Provides application support to the business units and centrally manages enterprise-wide applications and business unit specific projects.

\section*{Cost Assignment:}
- Costs for information technology applications which are specific to one Client Company are directly charged to the respective Client Company.
- \(\quad\) Costs for information technology applications which benefit all or more than one Client Company are allocated to the respective Client Companies based on an appropriate cost causative allocation methodology, which varies from project to project.
- Cloud and Infrastructure Engineering and Operations. Manages the enterprise IT infrastructure, provides infrastructure services, and ensures a safe and stable operating environment.

\section*{Cost Assignment:}
- Service costs are directly charged to IT Application Portfolios on a unit price basis for services such as mainframe, email, voicemail, LAN, etc. IT Application Portfolio costs are directly charged to Client Companies when specific to one Client Company. IT Application Portfolio costs that benefit more than one Client Company are allocated based on an appropriate cost causative allocation methodology.
- IT Governance. Comprises an IT Program Management Office and Business Office focused on establishing standard processes, procedures and methods and Enterprise Architecture and Planning responsible for comprehensive enterprise strategic planning and architecture standards and assurance.

\section*{Cost Assignment:}
- Service costs are allocated to Client Companies based on an IT Service Billings ratio of each Client Company or an appropriate cost causative allocation methodology.

\section*{Security}

Includes the costs of providing Corporate and Information Security services for the Client Companies (formerly part of IT Governance)
- Corporate Security and Analysis. Provides security policy development and alignment with policies and strategic initiatives; Intelligence gathering and analytical services across the corporation to include threat / risk assessments and recommendations.
- Information Security. Develop, maintain and enforce a security strategy, policy and standards framework that aligns Exelon business need, legislative and regulatory requirements, and industry standard practices.

\section*{Cost Assignment}
- Costs for Corporate and Information Security services which are specific to one Client Company are directly charged to the respective Client Company.
- Service costs are allocated to Client Companies based on an IT Service Billings ratio of each Client Company or an appropriate cost causative allocation methodology which varies by service.

\section*{Supply}

Includes the costs of providing services related to the supply function for the Client Companies. Does not include costs of the materials/services purchased under the Purchase Orders/ Contracts established by BSC Supply Services group or the purchase or sale of power.
- Strategic Sourcing. Manages the sourcing of categories across Exelon, drives total cost of ownership, and manages supplier relationships.
- Supply Operations. Provides tactical support to business unit operations, including logistics and warehousing for Exelon Generation. Embedded Supply employees perform these services for the Utilities.
- Supply Support. Comprises e-business functions, supply projects, and diversity initiatives, as well as policies, programs, systems and decision support systems.

\section*{Cost Assignment:}
- Whenever possible, service costs are directly charged to Client Companies.
- Remaining service costs are allocated to Client Companies based on various expenditure-spend methodologies (generally, the services and/or materials purchased by each Client Company).
- Accounts Payable. Processes invoices and administers the P-Card (purchasing-card) program.

\section*{Cost Assignment:}
- Accounts payable service costs are directly charged to Client Companies on a unit price based on transactions processed for each Client Company.

\section*{Legal Services}
- Corporate \& Commercial. Provides legal support for commercial contract negotiations, acquisitions, intellectual property, strategy, securities, financial reporting, real estate, nuclear related issues, bankruptcy, credit and collections, environmental, general corporate, and other transactional matters.
- Environmental. Provides legal support for the defense of agency enforcement actions, compliance counseling, environmental matters relevant to permitting and re-licensing of generation facilities, support for safety and OSHA compliance, EHS compliance audits and NRC investigations.
- Labor \& Employment. Represents Exelon's Client Companies in a wide range of employment related matters before agencies, arbitrators, and state and federal courts; provides advice and counsel on all labor and employment related matters.
- Litigation. Provides legal support for all forms of disputes, including breach of contract, commercial disputes, personal injury, and property damage.
- Regulatory. Represents Exelon's Client Companies before various regulatory agencies, including the Illinois Commerce Commission, the Pennsylvania Public Utility Commission, Maryland Public Service Commission, New Jersey Board of Public Utilities, Delaware Public Service Commission, Public Service Commission of the District of Columbia and the Federal Energy Regulatory Commission.
- Client Services. Comprised of the business functions of the Legal Department, including financial management, client billing, business planning and analysis, human resources, systems management, and general administration.

\section*{Cost Assignment:}
- Costs for lawyers and paralegals are directly charged to Client Companies when possible and the remaining services are allocated on the Modified Massachusetts Formula, an average of each Client Company's Gross Revenues, Total Assets and Direct Labor to the totals of all Client Companies.

\section*{Human Resources}

Human Resources is divided into two groups - (i) General HR activities, including support functions such as diversity, planning and development, employee health and benefits, compensation planning, management and employee development; HR planning, technology and metrics for HR field units; worker's compensation administration; benefits administration services; payroll processing; myHR Service Center Support, HR/Payroll system maintenance and HR process improvement support and metric reporting; (ii) Labor Relations, including development and management of labor relations strategy in support of business units with represented employees.

\section*{Cost Assignment:}
- Whenever possible, service costs are directly charged to Client Companies.
- Most general Human Resources Activities costs are directly charged to Client Companies on a unit price basis based on the total employee headcount of each Client Company. Payroll processing costs are directly charged to Client Companies on a unit price based on paycheck counts of each Client Company.
- Labor Relations costs are directly charged to Client Companies on a unit price basis based on the headcount of represented employees of each Client Company or direct charged based on time and materials.

\section*{Transportation}
- Transportation. Coordinates corporate aircraft services.

\section*{Cost Assignment:}
- Service costs are directly charged to Client Companies on a unit price based on total occupied flight hours of each Client Company.

\section*{Real Estate}

Includes real estate portfolio and asset management strategy, lease administration for facilities, land or infrastructure obligations, property management, mail services and other real estate consulting services, generally concentrating on non-utility and non-power plant operations.

\section*{Cost Assignment for the above mentioned area:}
- Service costs are allocated to Client Companies based on occupied square footage.

\section*{2) EXELON UTILITIES AREA}

Exelon Utilities is comprised of a small utility-focused corporate governance and oversight function that will facilitate collaboration among the utilities to achieve the highest standards of organizational effectiveness, operational excellence, financial discipline and efficiency, and customer and stakeholder satisfaction.

Utility Planning \& Performance includes oversight and coordination of the business planning process, benchmarking and surveys, performance indicators, utility-wide performance and process improvement initiatives, financial reports, Exelon quarterly management meeting coordination, reporting for Utility Board of Directors and the Energy Delivery Oversight Committee of the Exelon Board of Directors, synergy tracking and reporting, regulatory policy and issues alignment, cost management initiatives, and SLA/ALA coordination.

Utility Oversight includes governance and oversight of a Peer Group structure that aligns across the client utilities to drive consistency, best practices and innovation in the core functions of the Management Model; tracks performance regarding key performance indicators, improvement initiatives and industry standards; analyzes opportunities and develops recommendations on issues pertinent to leadership; and provides oversight of Management Model documentation integration across the Utilities.

\section*{Cost Assignment for the above mentioned groups:}
- Whenever possible, service costs are directly charged to specific utility companies.
- The remaining corporate governance costs that cannot be directly charged are allocated to the Utilities based on a utility variation of the Modified Massachusetts Formula, an average of each utility's Gross Revenues, Total Assets and Direct Labor to the totals of all utility companies.

Transmission Strategy \& Compliance manages the Exelon Utilities' interface with the applicable regional transmission and reliability organizations, manages the NERC Reliability Standard Compliance program to ensure ongoing compliance with NERC Standards, represents utilities' interests and implements corporate strategy in both PJM Regional Transmission Organization and Regional Reliability Organization stakeholder proceedings, and also includes oversight of GAS DOT compliance.

\section*{Cost Assignment:}
- Whenever possible, service costs are directly charged to specific utility companies.
- Remaining service costs that benefit participating utilities are allocated for transmission related activities based on transmission peak load allocation, or allocated based on total gas delivered for Gas DOT compliance activities.

\section*{3) CORPORATE GOVERNANCE AREAS}

The Corporate Governance Areas house employees who provide corporate governance services for the Exelon system of companies. The Corporate Governance Areas in BSC include:

Finance. Includes Senior Executive Vice President and CFO Exelon, Finance, Treasury (cash management services, facility and commitment fees, letter of credit fees, and bank service fees), Controller, External Audit fees, Tax (consolidated Federal and state returns), Financial Planning and Analysis, Internal Audit and Financial Controls (Sarbanes-Oxley compliance), Risk Management, Investor Relations, Capital Markets, Insurance Services, and External Reporting.

Executives and General BSC Activities. Includes Exelon senior leadership positions including President and Chief Executive Officer and other Executive Committee members. Also includes general activities, such as income and other taxes, severance and interest, and Board of Directors costs and shareholder meetings.

Communications, Public Advocacy and Corporate Relations. Includes Exelon Corporation advertising/brand management, donations/contributions, sponsorships and annual report creation, shareholder/investor external communications, and other communication services; as well as Client Company public advocacy, advertising, coordination of donations/contribution approval, corporate/ media relations, and corporate and external communications; public affairs activities; internal communications; and photography, videography and video production services.

Governmental and Regulatory Affairs and Public Policy. Includes executive oversight; management services for compliance with Federal laws, regulations and other policy requirements including relationship management with Congress, Administration and regulators; strategy development and lobbying and advocacy related to Federal legislative and regulatory initiatives; wholesale market development activities; competition initiative activities; PAC administration and operation; grassroots activities; and Federal public affairs activities.

Legal Governance. Includes General Counsel, Corporate Strategy, and the Corporate Governance group (including the corporation's compliance and ethics program and Corporate Secretary and shareholder services).

Corporate Development. Includes strategic expertise and governance in the evaluation and execution of merger and acquisition opportunities, evaluating company assets for divestiture opportunities, and providing financial and transactional support to restructuring projects.

Corporate Transmission Analysis \& Development. Reports to Corporate Development and includes a transmission projects evaluation and development group. (Service costs are direct charged to the Exelon Transmission Company and related transmission projects).

Physical Security. Includes corporate security functions such as security investigations and assessments, crisis management response and security related training.

Investments. Includes determining the investment strategy and asset allocation of Exelon's pension funds, VEBA post retirement funds and nuclear decommissioning funds, managing relationships with investment managers, overseeing daily investment activities and maintaining a well-diversified investment menu for the Employee Savings Plans. (Certain Investments Area costs are reimbursable by and therefore billed directly to the applicable funds and plans).

\section*{Cost Assignment for the Corporate Governance Areas:}
- Whenever possible, service costs are directly charged to Client Companies.

The remaining corporate governance costs that cannot be directly charged are allocated to Client Companies based on the Modified Massachusetts Formula, an average of each Client Company's Gross Revenues, Total Assets and Direct Labor to the totals of all Client Companies.


Explanation of how Illinois-jurisdictional amounts are derived: \(100 \%\) Jurisdictional.
\begin{tabular}{|llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
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\end{tabular}

\section*{ELECTRIC PLANT ACQUISITION ADJUSTMENTS AND ACCUMULATED PROVISION FOR AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS (Accounts 114,115)}
1. Report the balances at beginning and end of year and changes during the year for Account 114, Electric Plant Acquisition Adjustments, and Account 115, Accumulated Provision for Amortization of Electric Plant Acquisition Adjustments.
2. Explain each debit and credit during the year, give reference to any Commission orders or other authorizations concerning such amounts, and show contra accounts debited or credited.
3. For acquisition adjustments arising during the year, state the name of the company from which the property was acquired, date of transaction, and date journal entries clearing Account 102, Electric Plant Purchased or Sold, were accepted for filing by the Commission.
4. Credits to Account 114 and debits to Account 115 should be enclosed in parentheses.
5. In the blank space at the bottom of the schedule explain the plan of disposition of acquisition adjustments. Give also, date the Commission authorized use of Account 115, Accumulated Provision for Amortization of Electric Plant Acquisition Adjustments.
\begin{tabular}{|c|c|c|c|c|}
\hline Line No. & Item (a) & \begin{tabular}{l}
Contra Account \\
(b)
\end{tabular} & \begin{tabular}{l}
Acquisition Adjustments (Account 114) \\
(c)
\end{tabular} & Accumulated Provision for Amortization (Account 115) (d) \\
\hline 1 & Balance beginning of year & & 2,774,314,255 & 149,374,615 \\
\hline 2 & & & & \\
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\hline 24 & & & & \\
\hline 25 & Balance end of year & & 2,774,314,255 & 149,374,615 \\
\hline
\end{tabular}

Page 607, Line 1, Column (a): Balance of goodwill and the associated accumulated provision for amortization is related to the
October 20, 2000 merger of Unicom Corporation, the former parent of the respondent, and PECO Energy Company. The recording
of goodwill in Accounts 114 and 115 was approved by the Federal Energy Regulatory Commission (Docket No. AC01-38-000).

Name of Respondent Commonwealth Edison Company

This Report Is: \(\quad\) Date of Report (Mo./Da./Yr.)
(1) An Original

Year of Report
December 31, 2020

\section*{FRANCHISE REQUIREMENTS (Account 927) (Electric)}
1. Report below cash payments of \(\$ 2,500\) or more to municipal or other governmental authorities, and the cost of electricity, materials, supplies, and other items furnished to such authorities during the year without reimbursement in compliance with franchise, ordinance, or similar requirements. For amounts less than \(\$ 2,500\) the payments may be grouped provided the number of payments so grouped is shown.
2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\] & \begin{tabular}{l}
Name of Municipality or Other Governmental Authority \\
(a)
\end{tabular} & Cash Outlays
(b) & Electricity Supplied Without Charge (c) & Other Items Furnished Without Charge (d) & \begin{tabular}{l}
Total \\
(e)
\end{tabular} \\
\hline 1 & ADDISON & & 325,864 & & 325,864 \\
\hline 2 & ALGONQUIN & & 123,381 & & 123,381 \\
\hline 3 & ALSIP & & 121,005 & & 121,005 \\
\hline 4 & AMBOY & & 18,088 & & 18,088 \\
\hline 5 & ANTIOCH & & 86,464 & & 86,464 \\
\hline 6 & APPLE RIVER & & 3,073 & & 3,073 \\
\hline 7 & ARLINGTON HEIGHTS & & 846,386 & & 846,386 \\
\hline 8 & AROMA PARK & & 2,613 & & 2,613 \\
\hline 9 & ASHTON & & 5,777 & & 5,777 \\
\hline 10 & AURORA & & 941,047 & & 941,047 \\
\hline 11 & AURORA TWP & & 4,807 & & 4,807 \\
\hline 12 & BANNOCKBURN & & 7,431 & & 7,431 \\
\hline 13 & BARRINGTON & & 140,584 & & 140,584 \\
\hline 14 & BARRINGTON HILLS & & 23,424 & & 23,424 \\
\hline 15 & BARTLETT & & 141,955 & & 141,955 \\
\hline 16 & BEACH PARK & & 17,648 & & 17,648 \\
\hline 17 & BEDFORD PARK & & 100,865 & & 100,865 \\
\hline 18 & BEECHER & & 14,847 & & 14,847 \\
\hline 19 & BELLWOOD & & 102,288 & & 102,288 \\
\hline 20 & BELVIDERE & & 92,753 & & 92,753 \\
\hline 21 & BENSENVILLE & & 135,212 & & 135,212 \\
\hline 22 & BENSON & & 3,633 & & 3,633 \\
\hline 23 & BERKELEY & & 42,432 & & 42,432 \\
\hline 24 & BERWYN & & 276,503 & & 276,503 \\
\hline 25 & BLOOMINGDALE & & 143,951 & & 143,951 \\
\hline 26 & BLUE ISLAND & & 103,650 & & 103,650 \\
\hline 27 & BOLINGBROOK & & 496,554 & & 496,554 \\
\hline 28 & BOURBONNAIS & & 82,222 & & 82,222 \\
\hline 29 & BRACEVILLE & & 5,167 & & 5,167 \\
\hline 30 & BRADLEY & & 91,916 & & 91,916 \\
\hline 31 & BRAIDWOOD & & 39,862 & & 39,862 \\
\hline 32 & BRIDGEVIEW & & 73,862 & & 73,862 \\
\hline 33 & BROADVIEW & & 66,742 & & 66,742 \\
\hline 34 & BROOKFIELD & & 85,575 & & 85,575 \\
\hline 35 & BUFFALO GROVE & & 175,612 & & 175,612 \\
\hline 36 & PAGE TOTAL & & 4,943,193 & & 4,943,193 \\
\hline
\end{tabular}
\begin{tabular}{|lll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) \\
Commonwealth Edison Company & (1) An Original & \\
\hline & FRANCHISE REQUIREMENTS (Account 927) (Electric) & \\
\hline
\end{tabular}
1. Report below cash payments of \(\$ 2,500\) or more to municipal or other governmental authorities, and the cost of electricity, materials, supplies, and other items furnished to such authorities during the year without reimbursement in compliance with franchise, ordinance, or similar requirements. For amounts less than \(\$ 2,500\) the payments may be grouped provided the number of payments so grouped is shown.
2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Line \\
No.
\end{tabular} & Name of Municipality or Other Governmental Authority (a) & \begin{tabular}{l}
Cash Outlays \\
(b)
\end{tabular} & \begin{tabular}{l}
Electricity Supplied Without Charge \\
(c)
\end{tabular} & Other Items Furnished Without Charge (d) & Total (e) \\
\hline 37 & BULL VALLEY & & 4,350 & & 4,350 \\
\hline 38 & BURBANK & & 72,283 & & 72,283 \\
\hline 39 & BURNHAM & & 28,256 & & 28,256 \\
\hline 40 & BURR RIDGE & & 93,739 & & 93,739 \\
\hline 41 & BYRON & & 16,329 & & 16,329 \\
\hline 42 & CALUMET CITY & & 295,433 & & 295,433 \\
\hline 43 & CALUMET PARK & & 62,148 & & 62,148 \\
\hline 44 & CAPRON & & 7,778 & & 7,778 \\
\hline 45 & CAROL STREAM & & 147,092 & & 147,092 \\
\hline 46 & CARPENTERSVILLE & & 144,620 & & 144,620 \\
\hline 47 & CARY & & 52,962 & & 52,962 \\
\hline 48 & CEDARVILLE & & 6,949 & & 6,949 \\
\hline 49 & CHANNAHON & & 75,954 & & 75,954 \\
\hline 50 & CHEMUNG TWP & & 4,778 & & 4,778 \\
\hline 51 & CHERRY VALLEY & & 53,167 & & 53,167 \\
\hline 52 & CHICAGO HEIGHTS & & 214,261 & & 214,261 \\
\hline 53 & CHICAGO RIDGE & & 130,227 & & 130,227 \\
\hline 54 & CICERO & & 519,356 & & 519,356 \\
\hline 55 & CLARENDON HILLS & & 44,758 & & 44,758 \\
\hline 56 & COAL CITY & & 17,483 & & 17,483 \\
\hline 57 & CORTLAND & & 10,538 & & 10,538 \\
\hline 58 & COUNTRY CLUB HILLS & & 100,384 & & 100,384 \\
\hline 59 & COUNTRYSIDE & & 58,084 & & 58,084 \\
\hline 60 & CRESTHILL & & 34,233 & & 34,233 \\
\hline 61 & CRESTWOOD & & 72,729 & & 72,729 \\
\hline 62 & CRETE & & 37,155 & & 37,155 \\
\hline 63 & CRYSTAL LAKE & & 317,055 & & 317,055 \\
\hline 64 & DAKOTA & & 5,112 & & 5,112 \\
\hline 65 & DANA & & 2,884 & & 2,884 \\
\hline 66 & DARIEN & & 50,200 & & 50,200 \\
\hline 67 & DAVIS JUNCTION & & 11,067 & & 11,067 \\
\hline 68 & DEER PARK & & 13,491 & & 13,491 \\
\hline 69 & DEERFIELD & & 147,922 & & 147,922 \\
\hline 70 & DEKALB & & 226,558 & & 226,558 \\
\hline 71 & DES PLAINES & & 349,918 & & 349,918 \\
\hline 72 & PAGE TOTAL & & 3,429,253 & & 3,429,253 \\
\hline
\end{tabular}
\begin{tabular}{|lll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) \\
Commonwealth Edison Company & (1) An Original & \\
\hline & FRANCHISE REQUIREMENTS (Account 927) (Electric) & \\
\hline
\end{tabular}
1. Report below cash payments of \(\$ 2,500\) or more to municipal or other governmental authorities, and the cost of electricity, materials, supplies, and other items furnished to such authorities during the year without reimbursement in compliance with franchise, ordinance, or similar requirements. For amounts less than \(\$ 2,500\) the payments may be grouped provided the number of payments so grouped is shown.
2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Line No. & \begin{tabular}{l}
Name of Municipality or Other Governmental Authority \\
(a)
\end{tabular} & \begin{tabular}{l}
Cash Outlays \\
(b)
\end{tabular} & Electricity Supplied Without Charge (c) & \begin{tabular}{l}
Other Items Furnished Without Charge \\
(d)
\end{tabular} & Total (e) \\
\hline 73 & DIAMOND & & 3,568 & & 3,568 \\
\hline 74 & DIXMOOR & & 18,281 & & 18,281 \\
\hline 75 & DIXON & & 99,323 & & 99,323 \\
\hline 76 & DOLTON & & 96,841 & & 96,841 \\
\hline 77 & DORR TWP & & 2,699 & & 2,699 \\
\hline 78 & DOWNERS GROVE & & 290,670 & & 290,670 \\
\hline 79 & DURAND & & 2,683 & & 2,683 \\
\hline 80 & DWIGHT & & 25,375 & & 25,375 \\
\hline 81 & EARLVILLE & & 4,496 & & 4,496 \\
\hline 82 & EAST DUNDEE & & 21,075 & & 21,075 \\
\hline 83 & EAST HAZELCREST & & 25,495 & & 25,495 \\
\hline 84 & ELBURN & & 15,971 & & 15,971 \\
\hline 85 & ELGIN & & 494,956 & & 494,956 \\
\hline 86 & ELK GROVE VIL & & 369,885 & & 369,885 \\
\hline 87 & ELMHURST & & 397,643 & & 397,643 \\
\hline 88 & ELMWOOD PARK & & 110,587 & & 110,587 \\
\hline 89 & ELWOOD & & 37,595 & & 37,595 \\
\hline 90 & ERIE & & 4,692 & & 4,692 \\
\hline 91 & ESSEX & & 8,063 & & 8,063 \\
\hline 92 & EVANSTON & & 323,983 & & 323,983 \\
\hline 93 & EVERGREEN PARK & & 182,369 & & 182,369 \\
\hline 94 & FLOSSMOOR & & 123,768 & & 123,768 \\
\hline 95 & FORD HEIGHTS & & 37,167 & & 37,167 \\
\hline 96 & FOREST PARK & & 93,921 & & 93,921 \\
\hline 97 & FORESTVIEW & & 29,164 & & 29,164 \\
\hline 98 & FORRESTON & & 7,775 & & 7,775 \\
\hline 99 & FOX LAKE & & 78,200 & & 78,200 \\
\hline 100 & FOX RIVER GR & & 19,277 & & 19,277 \\
\hline 101 & FRANKFORT & & 67,575 & & 67,575 \\
\hline 102 & FRANKFORT TWP & & 12,532 & & 12,532 \\
\hline 103 & FRANKLIN GROVE & & 10,870 & & 10,870 \\
\hline 104 & FRANKLIN PARK & & 141,916 & & 141,916 \\
\hline 105 & FREEPORT & & 192,090 & & 192,090 \\
\hline 106 & FULTON & & 17,279 & & 17,279 \\
\hline 107 & GARDNER & & 2,794 & & 2,794 \\
\hline 108 & PAGE TOTAL & & 3,370,578 & & 3,370,578 \\
\hline
\end{tabular}
\begin{tabular}{llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020
\end{tabular}

\section*{FRANCHISE REQUIREMENTS (Account 927) (Electric)}
1. Report below cash payments of \(\$ 2,500\) or more to municipal or other governmental authorities, and the cost of electricity, materials, supplies, and other items furnished such to authorities during the year without reimbursement in compliance with franchise, ordinance, or similar requirements. For amounts less than \(\$ 2,500\) the payments may be grouped provided the number of payments so grouped is shown.
2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Line No. & \begin{tabular}{l}
Name of Municipality or Other Governmental Authority \\
(a)
\end{tabular} & \begin{tabular}{l}
Cash Outlays \\
(b)
\end{tabular} & Electricity Supplied Without Charge (c) & Other Items Furnished Without Charge (d) & Total (e) \\
\hline 109 & GENOA & & 57,815 & & 57,815 \\
\hline 110 & GERMAN VALLEY & & 4,199 & & 4,199 \\
\hline 111 & GILBERTS & & 15,038 & & 15,038 \\
\hline 112 & GLEN ELLYN & & 225,613 & & 225,613 \\
\hline 113 & GLENCOE & & 88,017 & & 88,017 \\
\hline 114 & GLENDALE HEIGHTS & & 154,911 & & 154,911 \\
\hline 115 & GLENVIEW & & 378,489 & & 378,489 \\
\hline 116 & GLENWOOD & & 61,920 & & 61,920 \\
\hline 117 & GODLEY & & 2,629 & & 2,629 \\
\hline 118 & GOLF & & 2,759 & & 2,759 \\
\hline 119 & GRANT PARK & & 7,714 & & 7,714 \\
\hline 120 & GRAYSLAKE & & 65,919 & & 65,919 \\
\hline 121 & GREEN OAKS & & 3,297 & & 3,297 \\
\hline 122 & GURNEE & & 224,651 & & 224,651 \\
\hline 123 & HAINESVILLE & & 10,372 & & 10,372 \\
\hline 124 & HAMPSHIRE & & 12,699 & & 12,699 \\
\hline 125 & HANOVER PARK & & 236,039 & & 236,039 \\
\hline 126 & HARVARD & & 58,363 & & 58,363 \\
\hline 127 & HARVEY & & 77,991 & & 77,991 \\
\hline 128 & HARWOOD HEIGHTS & & 50,086 & & 50,086 \\
\hline 129 & HAWTHORN WOODS & & 25,408 & & 25,408 \\
\hline 130 & HAZELCREST & & 87,777 & & 87,777 \\
\hline 131 & HEBRON & & 9,221 & & 9,221 \\
\hline 132 & HERSCHER & & 7,087 & & 7,087 \\
\hline 133 & HICKORY HILLS & & 62,192 & & 62,192 \\
\hline 134 & HIGHLAND PARK & & 250,347 & & 250,347 \\
\hline 135 & HIGHWOOD & & 15,442 & & 15,442 \\
\hline 136 & HILLSIDE & & 150,762 & & 150,762 \\
\hline 137 & HINCKLEY & & 8,762 & & 8,762 \\
\hline 138 & HINSDALE & & 129,517 & & 129,517 \\
\hline 139 & HODGKINS & & 72,908 & & 72,908 \\
\hline 140 & HOFFMAN ESTATES & & 300,170 & & 300,170 \\
\hline 141 & HOMETOWN & & 31,618 & & 31,618 \\
\hline 142 & HOMEWOOD & & 96,850 & & 96,850 \\
\hline 143 & HUNTLEY & & 150,608 & & 150,608 \\
\hline 144 & PAGE TOTAL & & 3,137,190 & & 3,137,190 \\
\hline
\end{tabular}
\begin{tabular}{llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020
\end{tabular}

\section*{FRANCHISE REQUIREMENTS (Account 927) (Electric)}
1. Report below cash payments of \(\$ 2,500\) or more to municipal or other governmental authorities, and the cost of electricity, materials, supplies, and other items furnished to such authorities during the year without reimbursement in compliance with franchise, ordinance, or similar requirements. For amounts less than \(\$ 2,500\) the payments may be grouped provided the number of payments so grouped is shown.
2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Line No. & Name of Municipality or Other Governmental Authority (a) & \begin{tabular}{l}
Cash Outlays \\
(b)
\end{tabular} & \begin{tabular}{l}
Electricity Supplied Without Charge \\
(c)
\end{tabular} & Other Items Furnished Without Charge (d) & Total (e) \\
\hline 145 & INDIAN HEAD PARK & & 23,089 & & 23,089 \\
\hline 146 & INVERNESS & & 8,598 & & 8,598 \\
\hline 147 & ISLAND LAKE & & 36,094 & & 36,094 \\
\hline 148 & ITASCA & & 164,653 & & 164,653 \\
\hline 149 & JOHNSBURG & & 35,455 & & 35,455 \\
\hline 150 & JOLIET & & 658,720 & & 658,720 \\
\hline 151 & JOLIET TWP & & 18,328 & & 18,328 \\
\hline 152 & JUSTICE & & 25,061 & & 25,061 \\
\hline 153 & KANKAKEE & & 110,895 & & 110,895 \\
\hline 154 & KENILWORTH & & 19,344 & & 19,344 \\
\hline 155 & KILDEER & & 10,414 & & 10,414 \\
\hline 156 & KIRKLAND & & 3,109 & & 3,109 \\
\hline 157 & LA GRANGE & & 170,508 & & 170,508 \\
\hline 158 & LA GRANGE PARK & & 41,544 & & 41,544 \\
\hline 159 & LAKE BARRINGTON & & 8,129 & & 8,129 \\
\hline 160 & LAKE BLUFF & & 58,035 & & 58,035 \\
\hline 161 & LAKE FOREST & & 340,549 & & 340,549 \\
\hline 162 & LAKE IN THE HILLS & & 97,115 & & 97,115 \\
\hline 163 & LAKE VILLA & & 28,863 & & 28,863 \\
\hline 164 & LAKE ZURICH & & 125,038 & & 125,038 \\
\hline 165 & LAKEMOOR & & 8,465 & & 8,465 \\
\hline 166 & LAKEWOOD & & 5,149 & & 5,149 \\
\hline 167 & LANARK & & 9,727 & & 9,727 \\
\hline 168 & LANSING & & 137,286 & & 137,286 \\
\hline 169 & LEAF RIVER & & 12,961 & & 12,961 \\
\hline 170 & LEMONT & & 89,397 & & 89,397 \\
\hline 171 & LEMONT TWP & & 24,888 & & 24,888 \\
\hline 172 & LENA & & 4,893 & & 4,893 \\
\hline 173 & LIBERTYVILLE & & 171,523 & & 171,523 \\
\hline 174 & LIMESTONE TWP & & 4,182 & & 4,182 \\
\hline 175 & LINCOLNSHIRE & & 52,778 & & 52,778 \\
\hline 176 & LINCOLNWOOD & & 88,936 & & 88,936 \\
\hline 177 & LINDENHURST & & 23,600 & & 23,600 \\
\hline 178 & LISLE & & 107,973 & & 107,973 \\
\hline 179 & LOCKPORT & & 82,131 & & 82,131 \\
\hline 180 & PAGE TOTAL & & 2,807,430 & & 2,807,430 \\
\hline
\end{tabular}
\begin{tabular}{llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020
\end{tabular}

\section*{FRANCHISE REQUIREMENTS (Account 927) (Electric)}
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2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Line No. & \begin{tabular}{l}
Name of Municipality or Other Governmental Authority \\
(a)
\end{tabular} & \[
\begin{aligned}
& \text { Cash Outlays } \\
& \text { (b) } \\
& \hline
\end{aligned}
\] & Electricity Supplied Without Charge (c) & Other Items Furnished Without Charge (d) & Total (e) \\
\hline 181 & LOMBARD & & 234,939 & & 234,939 \\
\hline 182 & LONG GROVE & & 2,669 & & 2,669 \\
\hline 183 & LOSTANT & & 4,913 & & 4,913 \\
\hline 184 & LOVES PARK & & 86,247 & & 86,247 \\
\hline 185 & LYNWOOD & & 43,074 & & 43,074 \\
\hline 186 & LYONS & & 125,648 & & 125,648 \\
\hline 187 & MACHESNEY PARK & & 39,104 & & 39,104 \\
\hline 188 & MALTA & & 7,273 & & 7,273 \\
\hline 189 & MANHATTAN & & 21,392 & & 21,392 \\
\hline 190 & MANTENO & & 37,340 & & 37,340 \\
\hline 191 & MAPLE PARK & & 14,010 & & 14,010 \\
\hline 192 & MARENGO & & 17,450 & & 17,450 \\
\hline 193 & MARKHAM & & 90,696 & & 90,696 \\
\hline 194 & MATTESON & & 208,113 & & 208,113 \\
\hline 195 & MAYWOOD & & 117,551 & & 117,551 \\
\hline 196 & MAZON & & 15,090 & & 15,090 \\
\hline 197 & MC COOK & & 21,382 & & 21,382 \\
\hline 198 & MCCULLOM LAKE & & 3,356 & & 3,356 \\
\hline 199 & MCHENRY & & 73,526 & & 73,526 \\
\hline 200 & MELROSE PARK & & 163,467 & & 163,467 \\
\hline 201 & MENDOTA & & 33,108 & & 33,108 \\
\hline 202 & MERRIONETTE PK & & 29,306 & & 29,306 \\
\hline 203 & MIDLOTHIAN & & 52,665 & & 52,665 \\
\hline 204 & MILLEDGEVILLE & & 6,589 & & 6,589 \\
\hline 205 & MINONK & & 13,507 & & 13,507 \\
\hline 206 & MINOOKA & & 11,094 & & 11,094 \\
\hline 207 & MOKENA & & 38,042 & & 38,042 \\
\hline 208 & MOMENCE & & 30,032 & & 30,032 \\
\hline 209 & MONEE & & 27,508 & & 27,508 \\
\hline 210 & MONTGOMERY & & 130,024 & & 130,024 \\
\hline 211 & MORRIS & & 131,424 & & 131,424 \\
\hline 212 & MORRISON & & 32,923 & & 32,923 \\
\hline 213 & MORTON GROVE & & 158,319 & & 158,319 \\
\hline 214 & MOUNT PROSPECT & & 564,409 & & 564,409 \\
\hline 215 & MT MORRIS & & 12,124 & & 12,124 \\
\hline 216 & PAGE TOTAL & & 2,598,314 & & 2,598,314 \\
\hline
\end{tabular}
\begin{tabular}{llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020
\end{tabular}

\section*{FRANCHISE REQUIREMENTS (Account 927) (Electric)}
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2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Line No. & \begin{tabular}{l}
Name of Municipality or Other Governmental Authority \\
(a)
\end{tabular} & Cash Outlays
(b) & Electricity Supplied Without Charge (c) & \begin{tabular}{l}
Other Items Furnished Without Charge \\
(d)
\end{tabular} & Total (e) \\
\hline 217 & MUNDELEIN & & 167,121 & & 167,121 \\
\hline 218 & NEW LENOX & & 102,358 & & 102,358 \\
\hline 219 & NILES & & 462,590 & & 462,590 \\
\hline 220 & NORRIDGE & & 57,550 & & 57,550 \\
\hline 221 & NORTH AURORA & & 103,830 & & 103,830 \\
\hline 222 & NORTH BARRINGTON & & 4,508 & & 4,508 \\
\hline 223 & NORTH CHICAGO & & 80,830 & & 80,830 \\
\hline 224 & NORTH RIVERSIDE & & 127,026 & & 127,026 \\
\hline 225 & NORTHBROOK & & 291,945 & & 291,945 \\
\hline 226 & NORTHFIELD & & 62,276 & & 62,276 \\
\hline 227 & NORTHFIELD TWP & & 48,671 & & 48,671 \\
\hline 228 & NORTHLAKE & & 51,142 & & 51,142 \\
\hline 229 & NUNDA TWP & & 4,541 & & 4,541 \\
\hline 230 & OAK FOREST & & 96,455 & & 96,455 \\
\hline 231 & OAK LAWN & & 372,088 & & 372,088 \\
\hline 232 & OAK PARK & & 523,516 & & 523,516 \\
\hline 233 & OAKBROOK & & 210,757 & & 210,757 \\
\hline 234 & OAKBROOK TER & & 57,605 & & 57,605 \\
\hline 235 & OAKWOOD HILLS & & 3,454 & & 3,454 \\
\hline 236 & ODELL & & 4,752 & & 4,752 \\
\hline 237 & OLYMPIA FIELDS & & 69,775 & & 69,775 \\
\hline 238 & OREGON & & 12,925 & & 12,925 \\
\hline 239 & ORLAND HILLS & & 38,535 & & 38,535 \\
\hline 240 & ORLAND PARK & & 404,104 & & 404,104 \\
\hline 241 & OSWEGO & & 184,553 & & 184,553 \\
\hline 242 & PALATINE & & 258,126 & & 258,126 \\
\hline 243 & PALOS HEIGHTS & & 129,216 & & 129,216 \\
\hline 244 & PALOS HILLS & & 60,684 & & 60,684 \\
\hline 245 & PALOS PARK & & 50,989 & & 50,989 \\
\hline 246 & PARK CITY & & 5,492 & & 5,492 \\
\hline 247 & PARK FOREST & & 117,246 & & 117,246 \\
\hline 248 & PARK RIDGE & & 197,214 & & 197,214 \\
\hline 249 & PAW PAW & & 7,173 & & 7,173 \\
\hline 250 & PECATONICA & & 3,926 & & 3,926 \\
\hline 251 & PEOTONE & & 7,604 & & 7,604 \\
\hline 252 & PAGE TOTAL & & 4,380,577 & & 4,380,577 \\
\hline
\end{tabular}
\begin{tabular}{|lll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) \\
Commonwealth Edison Company & (1) An Original & \\
\hline & FRANCHISE REQUIREMENTS (Account 927) (Electric) & \\
\hline
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1. Report below cash payments of \(\$ 2,500\) or more to municipal or other governmental authorities, and the cost of electricity, materials, supplies, and other items furnished to such authorities during the year without reimbursement in compliance with franchise, ordinance, or similar requirements. For amounts less than \(\$ 2,500\) the payments may be grouped provided the number of payments so grouped is shown.
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\begin{tabular}{|c|c|c|c|c|c|}
\hline Line No. & \begin{tabular}{l}
Name of Municipality or Other Governmental Authority \\
(a)
\end{tabular} & \begin{tabular}{l}
Cash Outlays \\
(b)
\end{tabular} & \begin{tabular}{l}
Electricity Supplied Without Charge \\
(c)
\end{tabular} & \begin{tabular}{l}
Other Items Furnished Without Charge \\
(d)
\end{tabular} & Total (e) \\
\hline 253 & PEOTONE TWP & & 3,124 & & 3,124 \\
\hline 254 & PHOENIX & & 18,547 & & 18,547 \\
\hline 255 & PINGREE GROVE & & 33,675 & & 33,675 \\
\hline 256 & PLAINFIELD & & 241,716 & & 241,716 \\
\hline 257 & PLAINFIELD TWP & & 4,022 & & 4,022 \\
\hline 258 & PLANO & & 53,139 & & 53,139 \\
\hline 259 & POLO & & 7,475 & & 7,475 \\
\hline 260 & PONTIAC & & 73,854 & & 73,854 \\
\hline 261 & POPLAR GROVE & & 10,872 & & 10,872 \\
\hline 262 & POSEN & & 38,370 & & 38,370 \\
\hline 263 & PRAIRIE GROVE & & 3,418 & & 3,418 \\
\hline 264 & PROPHETSTOWN & & 8,787 & & 8,787 \\
\hline 265 & PROSPECT HEIGHTS & & 38,142 & & 38,142 \\
\hline 266 & RICHMOND & & 13,608 & & 13,608 \\
\hline 267 & RICHTON PARK & & 57,620 & & 57,620 \\
\hline 268 & RIVER FOREST & & 94,669 & & 94,669 \\
\hline 269 & RIVER GROVE & & 56,609 & & 56,609 \\
\hline 270 & RIVERDALE & & 53,119 & & 53,119 \\
\hline 271 & RIVERSIDE & & 88,977 & & 88,977 \\
\hline 272 & RIVERWOODS & & 17,059 & & 17,059 \\
\hline 273 & ROBBINS & & 20,659 & & 20,659 \\
\hline 274 & ROCK CITY & & 2,593 & & 2,593 \\
\hline 275 & ROCKDALE & & 13,358 & & 13,358 \\
\hline 276 & ROCKFORD & & 988,274 & & 988,274 \\
\hline 277 & ROCKFORD TWP & & 5,173 & & 5,173 \\
\hline 278 & ROLLING MDWS & & 214,779 & & 214,779 \\
\hline 279 & ROMEOVILLE & & 366,460 & & 366,460 \\
\hline 280 & ROSCOE & & 29,119 & & 29,119 \\
\hline 281 & ROSELLE & & 143,786 & & 143,786 \\
\hline 282 & ROSEMONT & & 179,456 & & 179,456 \\
\hline 283 & ROUND LAKE & & 64,679 & & 64,679 \\
\hline 284 & ROUND LAKE BEACH & & 81,471 & & 81,471 \\
\hline 285 & ROUND LAKE HEIGHTS & & 9,713 & & 9,713 \\
\hline 286 & ROUND LAKE PARK & & 16,399 & & 16,399 \\
\hline 287 & SANDWICH & & 48,836 & & 48,836 \\
\hline 288 & PAGE TOTAL & & 3,101,557 & & 3,101,557 \\
\hline
\end{tabular}

\footnotetext{
Form 21 ILCC
}
page 608h
\begin{tabular}{llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020
\end{tabular}

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2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Line \\
No.
\end{tabular} & Name of Municipality or Other Governmental Authority (a) & \begin{tabular}{l}
Cash Outlays \\
(b)
\end{tabular} & Electricity Supplied Without Charge (c) & \begin{tabular}{l}
Other Items Furnished Without Charge \\
(d)
\end{tabular} & Total (e) \\
\hline 289 & SAUK VILLAGE & & 69,097 & & 69,097 \\
\hline 290 & SCHAUMBURG & & 383,653 & & 383,653 \\
\hline 291 & SCHILLER PARK & & 80,447 & & 80,447 \\
\hline 292 & SENECA & & 14,802 & & 14,802 \\
\hline 293 & SHABBONA & & 4,653 & & 4,653 \\
\hline 294 & SHANNON & & 6,822 & & 6,822 \\
\hline 295 & SHOREWOOD & & 69,009 & & 69,009 \\
\hline 296 & SKOKIE & & 600,663 & & 600,663 \\
\hline 297 & SLEEPY HOLLOW & & 7,127 & & 7,127 \\
\hline 298 & SO CHICAGO HEIGHTS & & 38,902 & & 38,902 \\
\hline 299 & SOMONAUK & & 5,780 & & 5,780 \\
\hline 300 & SOUTH BARRINGTON & & 14,906 & & 14,906 \\
\hline 301 & SOUTH ELGIN & & 68,717 & & 68,717 \\
\hline 302 & SOUTH HOLLAND & & 149,925 & & 149,925 \\
\hline 303 & SOUTH WILMINGTON & & 5,125 & & 5,125 \\
\hline 304 & SPRING GROVE & & 32,996 & & 32,996 \\
\hline 305 & ST ANNE & & 4,766 & & 4,766 \\
\hline 306 & STEGER & & 36,088 & & 36,088 \\
\hline 307 & STERLING & & 102,504 & & 102,504 \\
\hline 308 & STICKNEY & & 49,934 & & 49,934 \\
\hline 309 & STOCKTON & & 10,026 & & 10,026 \\
\hline 310 & STONE PARK & & 38,994 & & 38,994 \\
\hline 311 & STREAMWOOD & & 168,970 & & 168,970 \\
\hline 312 & STREATOR & & 95,137 & & 95,137 \\
\hline 313 & SUGAR GROVE & & 35,326 & & 35,326 \\
\hline 314 & SUMMIT & & 39,047 & & 39,047 \\
\hline 315 & SUN RIVER TERRACE & & 4,158 & & 4,158 \\
\hline 316 & SYCAMORE & & 133,008 & & 133,008 \\
\hline 317 & TAMPICO & & 5,452 & & 5,452 \\
\hline 318 & THORNTON & & 26,663 & & 26,663 \\
\hline 319 & TINLEY PARK & & 269,763 & & 269,763 \\
\hline 320 & TOLUCA & & 5,715 & & 5,715 \\
\hline 321 & UNIVERSITY PARK & & 29,162 & & 29,162 \\
\hline 322 & VERNON HILLS & & 187,807 & & 187,807 \\
\hline 323 & VILLA PARK & & 140,471 & & 140,471 \\
\hline 324 & PAGE TOTAL & & 2,935,615 & & 2,935,615 \\
\hline
\end{tabular}

Name of Respondent

\section*{Commonwealth Edison Company}

This Report Is: \(\quad\) Date of Report (Mo./Da./Yr.) Year of Report
(1) An Original

December 31, 2020

\section*{FRANCHISE REQUIREMENTS (Account 927) (Electric)}
1. Report below cash payments of \(\$ 2,500\) or more to municipal or other governmental authorities, and the cost of electricity, materials, supplies, and other items furnished to such authorities during the year without reimbursement in compliance with franchise, ordinance, or similar requirements. For amounts less than \(\$ 2,500\) the payments may be grouped provided the number of payments so grouped is shown.
2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Line No. & Name of Municipality or Other Governmental Authority (a) & \begin{tabular}{l}
Cash Outlays \\
(b)
\end{tabular} & \begin{tabular}{l}
Electricity Supplied Without Charge \\
(c)
\end{tabular} & Other Items Furnished Without Charge (d) & Total (e) \\
\hline 325 & VOLO & & 37,477 & & 37,477 \\
\hline 326 & WADSWORTH & & 3,296 & & 3,296 \\
\hline 327 & WALNUT & & 4,633 & & 4,633 \\
\hline 328 & WARREN & & 9,502 & & 9,502 \\
\hline 329 & WARRENVILLE & & 72,501 & & 72,501 \\
\hline 330 & WATERMAN & & 6,527 & & 6,527 \\
\hline 331 & WAUCONDA & & 51,108 & & 51,108 \\
\hline 332 & WAUKEGAN & & 401,550 & & 401,550 \\
\hline 333 & WAYNE & & 4,164 & & 4,164 \\
\hline 334 & WENONA & & 14,198 & & 14,198 \\
\hline 335 & WEST CHICAGO & & 106,882 & & 106,882 \\
\hline 336 & WEST DUNDEE & & 84,418 & & 84,418 \\
\hline 337 & WESTCHESTER & & 89,800 & & 89,800 \\
\hline 338 & WESTERN SPRINGS & & 126,419 & & 126,419 \\
\hline 339 & WESTMONT & & 150,291 & & 150,291 \\
\hline 340 & WHEATON & & 372,531 & & 372,531 \\
\hline 341 & WHEELING & & 255,391 & & 255,391 \\
\hline 342 & WILLOW SPRINGS & & 31,331 & & 31,331 \\
\hline 343 & WILLOWBROOK & & 41,393 & & 41,393 \\
\hline 344 & WILMETTE & & 238,900 & & 238,900 \\
\hline 345 & WILMINGTON & & 26,595 & & 26,595 \\
\hline 346 & WINFIELD & & 16,629 & & 16,629 \\
\hline 347 & WINNEBAGO & & 15,466 & & 15,466 \\
\hline 348 & WINSLOW & & 3,649 & & 3,649 \\
\hline 349 & WINTHROP HARBOR & & 52,314 & & 52,314 \\
\hline 350 & WONDER LAKE & & 6,370 & & 6,370 \\
\hline 351 & WOOD DALE & & 47,955 & & 47,955 \\
\hline 352 & WOODRIDGE & & 154,687 & & 154,687 \\
\hline 353 & WOODSTOCK & & 188,304 & & 188,304 \\
\hline 354 & WORTH & & 41,078 & & 41,078 \\
\hline 355 & WORTH TWP & & 2,551 & & 2,551 \\
\hline 356 & YORKVILLE & & 128,422 & & 128,422 \\
\hline 357 & ZION & & 107,687 & & 107,687 \\
\hline 358 & HOMER GLEN & & 20,170 & & 20,170 \\
\hline 359 & & & & & 0 \\
\hline 360 & & & & & 0 \\
\hline 361 & & & & & 0 \\
\hline 362 & & & & & 0 \\
\hline 363 & & & & & \\
\hline 364 & & & & & \\
\hline 365 & PAGE TOTAL & & 2,914,189 & & 2,914,189 \\
\hline
\end{tabular}
\begin{tabular}{|lll|}
\hline \begin{tabular}{l} 
Name of Respondent \\
Commonwealth Edison Company
\end{tabular} & \begin{tabular}{l} 
This Report Is: \\
(1) An Original
\end{tabular} & Date of Report (Mo./Da./ \\
\hline \multicolumn{4}{l|}{\begin{tabular}{l} 
Year of Report \\
December 31, 2020
\end{tabular}} \\
\hline
\end{tabular}
1. Report below cash payments of \(\$ 2,500\) or more to municipal or other governmental authorities, and
the cost of electricity, materials, supplies, and other items furnished to such authorities during the year
without reimbursement in compliance with franchise, ordinance, or similar requirements. For amounts less
than \(\$ 2,500\) the payments may be grouped provided the number of payments so grouped is shown.
2. Give the basis of amounts entered in column (c) for electricity supplied withoutharge.
2. Give the basis of amounts entered in column (c) for electricity supplied without charge.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\] & Name of Municipality or Other Governmental
Authority (a) & \[
\begin{gathered}
\text { Cash Outlays } \\
\text { (b) } \\
\hline
\end{gathered}
\] & Electricity Supplied Without
Charge
(c) & \begin{tabular}{l}
Other Items Furnished Without Charge \\
(d)
\end{tabular} & Total
(e) \\
\hline 366 & Accounts less than \$2,500 (68 items) & & 83,854 & & 83,854 \\
\hline 367 & & & & & \\
\hline 368 & License fees for right-of-way permits & & & & \\
\hline 369 & & & & & \\
\hline 370 & City of Chicago municipal compensation & & & & \\
\hline 371 & in the amount of \$86,010,397 is included & & & & \\
\hline 372 & in account 408100, Taxes other than Income & & & & \\
\hline 373 & Taxes. & & & & \\
\hline 374 & & & & & \\
\hline 375 & & & & & \\
\hline 376 & & & & & \\
\hline 377 & & & & & \\
\hline 378 & & & & & \\
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\hline 397 & & & & & \\
\hline 398 & & & & & \\
\hline 399 & & & & & \\
\hline 400 & & & & & \\
\hline 401 & & & & & \\
\hline 402 & & & & & \\
\hline 403 & & & & & \\
\hline 404 & ACCOUNT TOTAL & & 33,701,750 & & 33,701,750 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Name of Respondent} & This Repo & rt ls: & Date of Rep & eport (Mo./Da./Yr.) & Year of Report \\
\hline \multicolumn{2}{|l|}{Commonwealth Edison Company} & (1) An Or & iginal & & & December 31, 2020 \\
\hline \multicolumn{7}{|c|}{TERRITORY SERVED} \\
\hline \multicolumn{7}{|l|}{\begin{tabular}{l}
1. List below the names of cities, towns and villages in which respondent is furnishing electric service. \\
2. All communities for which respondent has gas rates on file with this Commission should be listed.
\end{tabular}} \\
\hline Line No. & City or Village & Line No. & City or Village & Line No. & \multicolumn{2}{|r|}{City or Village} \\
\hline 1 & Addison & 48 & Calumet City & 95 & East Dundee & \\
\hline 2 & Adeline & 49 & Calumet Park & 96 & East Hazel Crest & \\
\hline 3 & Algonquin & 50 & Campton Hills & 97 & Elburn & \\
\hline 4 & Alsip & 51 & Campus & 98 & Elgin & \\
\hline 5 & Amboy & 52 & Capron & 99 & Elk Grove Village & \\
\hline 6 & Antioch & 53 & Carbon Hill & 100 & Elmhurst & \\
\hline 7 & Apple River & 54 & Carol Stream & 101 & Elmwood Park & \\
\hline 8 & Arlington Heights & 55 & Carpentersville & 102 & Elwood & \\
\hline 9 & Aroma Park & 56 & Cary & 103 & Emington & \\
\hline 10 & Ashton & 57 & Cedarville & 104 & Erie & \\
\hline 11 & Aurora & 58 & Channahon & 105 & Essex & \\
\hline 12 & Bannockburn & 59 & Cherry Valley & 106 & Evanston & \\
\hline 13 & Barrington & 60 & Chicago & 107 & Evergreen Park & \\
\hline 14 & Barrington Hills & 61 & Chicago Heights & 108 & Flossmoor & \\
\hline 15 & Bartlett & 62 & Chicago Ridge & 109 & Ford Heights & \\
\hline 16 & Batavia* & 63 & Cicero & 110 & Forest Park & \\
\hline 17 & Beach Park & 64 & Clarendon Hills & 111 & Forest View & \\
\hline 18 & Bedford Park & 65 & Coal City & 112 & Forreston & \\
\hline 19 & Beecher & 66 & Coleta & 113 & Fox Lake & \\
\hline 20 & Bellwood & 67 & Compton & 114 & Fox River Grove & \\
\hline 21 & Belvidere & 68 & Cornell & 115 & Frankfort & \\
\hline 22 & Bensenville & 69 & Cortland & 116 & Franklin Grove & \\
\hline 23 & Benson & 70 & Country Club Hills & 117 & Franklin Park & \\
\hline 24 & Berkeley & 71 & Countryside & 118 & Freeport & \\
\hline 25 & Berwy & 72 & Crest Hill & 119 & Fulton & \\
\hline 26 & Big Rock & 73 & Crestwood & 120 & Gardner & \\
\hline 27 & Bloomingdale & 74 & Crete & 121 & Geneseo & \\
\hline 28 & Blue Island & 75 & Crystal Lake & 122 & Geneva* & \\
\hline 29 & Bolingbrook & 76 & Dakota & 123 & Genoa & \\
\hline 30 & Bonfield & 77 & Dana & 124 & German Valley & \\
\hline 31 & Bourbonnais & 78 & Darien & 125 & Gilberts & \\
\hline 32 & Braceville & 79 & Davis & 126 & Glen Ellyn & \\
\hline 33 & Bradley & 80 & Davis Junction & 127 & Glencoe & \\
\hline 34 & Braidwood & 81 & Deer Grove & 128 & Glendale Heights & \\
\hline 35 & Bridgeview & 82 & Deer Park & 129 & Glenview & \\
\hline 36 & Broadview & 83 & Deerfield & 130 & Glenwood & \\
\hline 37 & Brookfield & 84 & DeKalb & 131 & Godley & \\
\hline 38 & Buckingham & 85 & Des Plaines & 132 & Golf & \\
\hline 39 & Buffalo Grove & 86 & Diamond & 133 & Grand Ridge & \\
\hline 40 & Bull Valley & 87 & Dixmoor & 134 & Grant Park & \\
\hline 41 & Burbank & 88 & Dixon & 135 & Grayslake & \\
\hline 42 & Burlington & 89 & Dolton & 136 & Green Oaks & \\
\hline 43 & Burnham & 90 & Downers Grove & 137 & Greenwood & \\
\hline 44 & Burr Ridge & 91 & Durand & 138 & Gurnee & \\
\hline 45 & Byron & 92 & Dwight & 139 & Hainesville & \\
\hline 46 & Cabery & 93 & Earlville & 140 & Hampshire & \\
\hline 47 & Caledonia & 94 & East Brooklyn & 141 & Hanover Park & \\
\hline
\end{tabular}
* Only wholesale service is provided to this community.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Name of Respondent} & \multicolumn{2}{|l|}{This Report Is:} & \multicolumn{2}{|l|}{Date of Report (Mo./Da./Yr.)} & Year of Report \\
\hline Commonw & vealth Edison Company & (1) An Or & riginal & & & December 31, 2020 \\
\hline \multicolumn{7}{|c|}{TERRITORY SERVED (continued)} \\
\hline \begin{tabular}{l}
1. List below the names of cities, towns and villages in which respondent is furnishing electric service. \\
2. All communities for which respondent has gas rates on file with this Commission should be listed.
\end{tabular} & \multicolumn{6}{|l|}{List below the names of cities, towns and villages in which respondent is furnishing electric service. All communities for which respondent has gas rates on file with this Commission should be listed.} \\
\hline Line No. & City or Village & \begin{tabular}{l}
Line \\
No.
\end{tabular} & City or Village & \begin{tabular}{l}
Line \\
No.
\end{tabular} & & Village \\
\hline 142 & Harmon & 192 & Lakewood & 242 & Monee & \\
\hline 143 & Harvard & 193 & Lanark & 243 & Monroe Center & \\
\hline 144 & Harvey & 194 & Lansing & 244 & Montgomery & \\
\hline 145 & Harwood Heights & 195 & Leaf River & 245 & Morris & \\
\hline 146 & Hawthorn Woods & 196 & Lee & 246 & Morrison & \\
\hline 147 & Hazel Crest & 197 & Leland & 247 & Morton Grove & \\
\hline 148 & Hebron & 198 & Lemont & 248 & Mount Prospect & \\
\hline 149 & Herscher & 199 & Lena & 249 & Mt. Morris & \\
\hline 150 & Hickory Hills & 200 & Leonore & 250 & Mundelein & \\
\hline 151 & Highland Park & 201 & Libertyville & 251 & Naperville* & \\
\hline 152 & Highwood & 202 & Lily Lake & 252 & Nelson & \\
\hline 153 & Hillside & 203 & Limestone & 253 & New Lenox & \\
\hline 154 & Hinckley & 204 & Lincolnshire & 254 & New Milford & \\
\hline 155 & Hinsdale & 205 & Lincolnwood & 255 & Niles & \\
\hline 156 & Hodgkins & 206 & Lindenhurst & 256 & Nora & \\
\hline 157 & Hoffman Estates & 207 & Lisbon & 257 & Norridge & \\
\hline 158 & Holiday Hills & 208 & Lisle & 258 & North Aurora & \\
\hline 159 & Homer Glen & 209 & Lockport & 259 & North Barrington & \\
\hline 160 & Hometown & 210 & Lombard & 260 & North Chicago & \\
\hline 161 & Homewood & 211 & Long Grove & 261 & North Riverside & \\
\hline 162 & Hooppole & 212 & Long Point & 262 & Northbrook & \\
\hline 163 & Hopkins Park & 213 & Lostant & 263 & Northfield & \\
\hline 164 & Huntley & 214 & Loves Park & 264 & Northlake & \\
\hline 165 & Indian Creek & 215 & Lyndon & 265 & Oak Brook & \\
\hline 166 & Indian Head Park & 216 & Lynwood & 266 & Oak Forest & \\
\hline 167 & Inverness & 217 & Lyons & 267 & Oak Lawn & \\
\hline 168 & Irwin & 218 & Machesney Park & 268 & Oak Park & \\
\hline 169 & Island Lake & 219 & Malta & 269 & Oakbrook Terrace & \\
\hline 170 & Itasca & 220 & Manhattan & 270 & Oakwood Hills & \\
\hline 171 & Johnsburg & 221 & Manteno & 271 & Odell & \\
\hline 172 & Joliet & 222 & Maple Park & 272 & Ohio & \\
\hline 173 & Justice & 223 & Marengo & 273 & Old Mill Creek & \\
\hline 174 & Kaneville & 224 & Markham & 274 & Olympia Fields & \\
\hline 175 & Kangley & 225 & Marseilles & 275 & Orangeville & \\
\hline 176 & Kankakee & 226 & Matteson & 276 & Oregon & \\
\hline 177 & Kempton & 227 & Maywood & 277 & Orland Hills & \\
\hline 178 & Kenilworth & 228 & Mazon & 278 & Orland Park & \\
\hline 179 & Kildeer & 229 & McCook & 279 & Oswego & \\
\hline 180 & Kingston & 230 & McCullom Lake & 280 & Palatine & \\
\hline 181 & Kinsman & 231 & McHenry & 281 & Palos Heights & \\
\hline 182 & Kirkland & 232 & Melrose Park & 282 & Palos Hills & \\
\hline 183 & LaGrange & 233 & Mendota & 283 & Palos Park & \\
\hline 184 & LaGrange Park & 234 & Merrionette Park & 284 & Park City & \\
\hline 185 & Lake Barrington & 235 & Mettawa & 285 & Park Forest & \\
\hline 186 & Lake Bluff & 236 & Midlothian & 286 & Park Ridge & \\
\hline 187 & Lake Forest & 237 & Milledgeville & 287 & Paw Paw & \\
\hline 188 & Lake In The Hills & 238 & Minonk & 288 & Pearl City & \\
\hline 189 & Lake Villa & 239 & Minooka & 289 & Pecatonica & \\
\hline 190 & Lake Zurich & 240 & Mokena & 290 & Peotone & \\
\hline 191 & Lakemoor & 241 & Momence & 291 & Phoenix & \\
\hline
\end{tabular}
* Only wholesale service is provided to this community.
\begin{tabular}{|l|l|l|l|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
\hline Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline \multicolumn{2}{|c|}{ TERRITORY SERVED (continued) } &
\end{tabular}
1. List below the names of cities, towns and villages in which respondent is furnishing electric service.
2. All communities for which respondent has gas rates on file with this Commission should be listed.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Line No. & City or Village & Line No. & City or Village & Line No. & City or Village \\
\hline 292 & Pingree Grove & 342 & Skokie & 392 & Wayne \\
\hline 293 & Plainfield & 343 & Sleepy Hollow & 393 & Wenona \\
\hline 294 & Plano & 344 & Somonauk & 394 & West Brooklyn \\
\hline 295 & Plattville & 345 & South Barrington & 395 & West Chicago \\
\hline 296 & Polo & 346 & South Chicago Heights & 396 & West Dundee \\
\hline 297 & Pontiac & 347 & South Elgin & 397 & Westchester \\
\hline 298 & Poplar Grove & 348 & South Holland & 398 & Western Springs \\
\hline 299 & Port Barrington & 349 & South Wilmington & 399 & Westmont \\
\hline 300 & Posen & 350 & Spring Grove & 400 & Wheaton \\
\hline 301 & Prairie Grove & 351 & St. Anne & 401 & Wheeling \\
\hline 302 & Prophetstown & 352 & St. Charles* & 402 & Willow Springs \\
\hline 303 & Prospect Heights & 353 & Steger & 403 & Willowbrook \\
\hline 304 & Ransom & 354 & Sterling & 404 & Wilmette \\
\hline 305 & Reddick & 355 & Steward & 405 & Wilmington \\
\hline 306 & Richmond & 356 & Stickney & 406 & Winfield \\
\hline 307 & Richton Park & 357 & Stillman Valley & 407 & Winnebago \\
\hline 308 & Ridott & 358 & Stockton & 408 & Winnetka* \\
\hline 309 & Ringwood & 359 & Stone Park & 409 & Winslow \\
\hline 310 & River Forest & 360 & Streamwood & 410 & Winthrop Harbor \\
\hline 311 & River Grove & 361 & Streator & 411 & Wonder Lake \\
\hline 312 & Riverdale & 362 & Sublette & 412 & Wood Dale \\
\hline 313 & Riverside & 363 & Sugar Grove & 413 & Woodridge \\
\hline 314 & Riverwoods & 364 & Summit & 414 & Woodstock \\
\hline 315 & Robbins & 365 & Sun River Terrace & 415 & Worth \\
\hline 316 & Rochelle* & 366 & Sycamore & 416 & Yorkville \\
\hline 317 & Rock City & 367 & Symerton & 417 & Zion \\
\hline 318 & Rock Falls* & 368 & Tampico & & \\
\hline 319 & Rockdale & 369 & Third Lake & & \\
\hline 320 & Rockford & 370 & Thornton & & \\
\hline 321 & Rolling Meadows & 371 & Timberlane & & \\
\hline 322 & Romeoville & 372 & Tinley Park & & \\
\hline 323 & Roscoe & 373 & Toluca & & \\
\hline 324 & Roselle & 374 & Tonica & & \\
\hline 325 & Rosemont & 375 & Tower Lakes & & \\
\hline 326 & Round Lake & 376 & Trout Valley & & \\
\hline 327 & Round Lake Beach & 377 & Union & & \\
\hline 328 & Round Lake Heights & 378 & Union Hill & & \\
\hline 329 & Round Lake Park & 379 & University Park & & \\
\hline 330 & Rutland & 380 & Vernon Hills & & \\
\hline 331 & Sammons Point & 381 & Verona & & \\
\hline 332 & Sandwich & 382 & Villa Park & & \\
\hline 333 & Sauk Village & 383 & Virgil & & \\
\hline 334 & Saunemin & 384 & Volo & & \\
\hline 335 & Scales Mound & 385 & Wadsworth & & \\
\hline 336 & Schaumburg & 386 & Walnut & & \\
\hline 337 & Schiller Park & 387 & Warren & & \\
\hline 338 & Seneca & 388 & Warrenville & & \\
\hline 339 & Shabbona & 389 & Waterman & & \\
\hline 340 & Shannon & 390 & Wauconda & & \\
\hline 341 & Shorewood & 391 & Waukegan & & \\
\hline
\end{tabular}

Rock Falls*
Rockdale
Rockford
Rolling Meadows
Romeoville
Roscoe
Roselle
Rosemont
Round Lake
Round Lake Beach
Round Lake Heights
Round Lake Park
Rutland
Sammons Point
Sandwich
Sauk Village
Saunemin
Scales Mound
Schaumburg
Schiller Park
Seneca
Shabbona
Shannon
Shorewood

TERRITORY SERVED (continued)
ges in which respondent is furnishing electric service.
2. All communities for which respondent has gas rates on file with this Commission should be listed.
* Only wholesale service is provided to this community.

Form 21 ILCC
\begin{tabular}{|llll}
\hline \begin{tabular}{lll} 
Name of Respondent \\
Commonwealth Edison Company & This Report Is: & Date of Report (Mo./Da./Yr.)
\end{tabular} & \begin{tabular}{l} 
Year of Report \\
(1) An Original
\end{tabular} & & December 31, 2020 \\
\hline
\end{tabular}

\section*{CONSTRUCTION OVERHEADS - Electric}
1. List in column (a) the kinds of overheads according to the titles used by the respondent. Charges for outside professional services for engineering fees and management or supervision fees and management or supervision fees capitalized should be shown as separate items.
2. On page 44 furnish information concerning construction overheads.
3. A respondent should not report "none" to this page if no overhead apportionments are made, but rather should explain on page 44 the accounting procedures employed and the amounts of engineering, supervision and administrative costs, etc., which are directly charged to construction.
4. Enter on this page engineering, supervision, administrative, and allowance for funds used during construction, etc., which are first assigned to a blanket work order and then prorated to construction jobs.
\begin{tabular}{|c|c|c|}
\hline \[
\begin{aligned}
& \text { Line } \\
& \text { No. }
\end{aligned}
\] & Description of Overheads
(a) & \begin{tabular}{l}
Total Amount charged for the year \\
(b)
\end{tabular} \\
\hline 1 & Outside Professional Services (1) & 124,002,769 \\
\hline 2 & & \\
\hline 3 & & \\
\hline 4 & & \\
\hline 5 & & \\
\hline 6 & Pensions (1) & 59,184,661 \\
\hline 7 & Benefits (1) & 51,479,845 \\
\hline 8 & Payroll Taxes (1) & 23,800,490 \\
\hline 9 & Administration and General and Other Overheads (1) & 27,064,477 \\
\hline 10 & Operation Support Costs (1) (2) & 165,962,743 \\
\hline 11 & AFUDC - Debt \& Equity (2) & 41,439,904 \\
\hline 12 & Illinois State Use Tax (1) & 31,500,530 \\
\hline 13 & & \\
\hline 14 & & \\
\hline 15 & & \\
\hline 16 & Notes: & \\
\hline 17 & (1) Includes Construction Work in Progress (CWIP) and Removal Work in Progress (RWIP). & \\
\hline 18 & & \\
\hline 19 & (2) Refer to Page 44a for additional information & \\
\hline 20 & & \\
\hline 21 & & \\
\hline 22 & & \\
\hline 23 & & \\
\hline 24 & & \\
\hline 25 & & \\
\hline 26 & & \\
\hline 27 & & \\
\hline 28 & & \\
\hline 29 & & \\
\hline 30 & & \\
\hline 31 & TOTAL & 524,435,419 \\
\hline
\end{tabular}
\begin{tabular}{|l|lll|}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
\hline Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline
\end{tabular}

\section*{ELECTRIC DISTRIBUTION METERS AND LINE TRANSFORMERS}
1. Report below the information called for concerning distribution watt-hour meters and line transformers.
2. Include watt-hour demand distribution meters, but not external demand meters.
3. Show in a footnote the number of distribution watt-hour meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters or line transformers are held under a lease, give name of lessor, date and period of lease, and annual rent. If 500 or more meters or line transformers are held other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of accounting for expenses between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Line
No.} & \multirow[b]{2}{*}{Item (a)} & \multirow[b]{2}{*}{\begin{tabular}{l}
Number of WattHour Meters \\
(b)
\end{tabular}} & \multicolumn{2}{|l|}{Line Transformers} \\
\hline & & & \begin{tabular}{l}
Number \\
(c)
\end{tabular} & Total Capacity (In MV) (d) \\
\hline 1 & Number at Beginning of Year & 4,326,364 & 505,387 & 52,756 \\
\hline 2 & Additions During Year: & & & \\
\hline 3 & Purchases & 83,608 & 1,221 & 246 \\
\hline 4 & Associated with Plant Acquired & & & 43 \\
\hline 5 & Total Additions (Enter Total of lines 3 and 4) & 83,608 & 1,221 & 289 \\
\hline 6 & Reductions During Year: & & & \\
\hline 7 & Retirements & 19,319 & 384 & - \\
\hline 8 & Associated with Utility Plant Sold & & & \\
\hline 9 & Total Reductions (Enter Total of lines 7 and 8) & 19,319 & 384 & - \\
\hline 10 & Number at End of Year (Lines 1+5-9) & 4,390,653 & 506,224 & 53,045 \\
\hline 11 & In Stock & & & \\
\hline 12 & Locked Meters on Customers' Premises & & & \\
\hline 13 & Inactive Transformers on System & & & \\
\hline 14 & In Customers' Use & 4,390,653 & 506,224 & 53,045 \\
\hline 15 & In Company's Use & & & \\
\hline 16 & TOTAL End of Year (Enter Total of lines 11 to 15. This should equal line 10.) & 4,390,653 & 506,224 & 53,045 \\
\hline
\end{tabular}

Page 612, Line 3, Column (c ) and Line 7, Column (d) - For Line Transformers, represents 2020 purchases net of adjustments and retirements.

\begin{tabular}{|llll}
\hline Name of Respondent & This Report Is: & Date of Report (Mo./Da./Yr.) & Year of Report \\
Commonwealth Edison Company & (1) An Original & & December 31, 2020 \\
\hline
\end{tabular}

\section*{ENVIRONMENTAL PROTECTION EXPENSES}

Instructions:
Show below expenses incurred in connection with the use of environmental protection facilities, the cost of which are reported on page. 430. Where it is necessary that allocations and/or estimates of costs be made, state the basis or method used.

Include below the costs incurred due to the operation of environmental protection equipment, facilities, and programs.
Report expenses under the subheadings listed below.
Under item 6 report the difference in cost between environmentally clean fuels and the alternative fuels that would otherwise be used and are available for use.

Under item 7 include the cost of replacement power, purchased or generated, to compensate for the deficiency in output from existing plants due to the addition of pollution control equipment, use of alternate environmentally preferable fuels or environmental regulations of governmental bodies. Base the price of replacement power purchased on the average system price of purchased power if the actual cost of such replacement power is not known. Price internally generated replacement power at the system average cost of power generated if the actual cost of specific replacement generation is not known.

Under item 8 include ad valorem and other taxes assessed directly on or directly relatable to environmental facilities. Also include under item 8 licensing and similar fees on such facilities.

In those instances where expenses are composed of both actual supportable data and estimates of costs, specify in column (c) the actual expenses that are included in column (b).
\begin{tabular}{|c|l|r|r|}
\hline \begin{tabular}{c} 
Line \\
No.
\end{tabular} & \multicolumn{1}{|c|}{\begin{tabular}{c} 
Classification of Expenses \\
\((\mathrm{a})\)
\end{tabular}} & \begin{tabular}{c} 
Amount \\
(b)
\end{tabular} & \begin{tabular}{c} 
Actual Expenses \\
(c)
\end{tabular} \\
\hline 1 & Depreciation & 777,983 & 777,983 \\
\hline 2 & Labor, Maintenance, Materials \& Supplies Cost Related to Env. Facilities \& Programs & 216,790 & \\
\hline 3 & Fuel Related Costs & & \\
\hline 4 & Operation of Facilities & & \\
\hline 5 & Fly Ash and Sulfur Sludge Removal & & \\
\hline 6 & Difference in Cost of Environmentally Clean Fuels & & \\
\hline 7 & Replacement Power Costs & & \\
\hline 8 & Taxes and Fees & & \\
\hline 9 & Administrative and General & & \\
\hline 10 & Other (identify significant) & & \\
\hline 11 & TOTAL & & \\
\hline
\end{tabular}

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Page Number
\begin{tabular}{|c|c|}
\hline \begin{tabular}{|ll} 
Accrued & \begin{tabular}{l} 
Assets, miscellaneous current \\
Taxes, prepaid, charged during year
\end{tabular} \\
\hline
\end{tabular} & \[
\begin{array}{r}
19 \\
262-263 \\
\hline
\end{array}
\] \\
\hline Accumulated Deferred Income Taxes & 234-235 \\
\hline \begin{tabular}{l}
Accumulated Provision for Amortization \\
Electric Plant Acquisition Adjustments \\
Gas Plant Acquisition \\
Summary of Utility Plant
\end{tabular} & \[
\begin{array}{r}
607 \\
710 \\
200-201 \\
\hline
\end{array}
\] \\
\hline \begin{tabular}{l}
Accumulated Provision for Depreciation of \\
Gas Plant \\
Nonutility Property
\end{tabular} & \(\begin{array}{r}219 \\ 41 \\ \hline\end{array}\) \\
\hline \begin{tabular}{l}
Advances \\
From Associated Companies To Associated Companies
\end{tabular} & \begin{tabular}{l}
21 \\
18 \\
\hline
\end{tabular} \\
\hline \begin{tabular}{l}
Amortization \\
Electric Plant Acquisition Adjustments \\
Gas Plant Acquisition Adjustments \\
Miscellaneous \\
Of Nonutility Plant \\
Of Other Gas Plant in Service
\end{tabular} & \[
\begin{array}{r}
607 \\
710 \\
340 \\
41 \\
336-338
\end{array}
\] \\
\hline \begin{tabular}{l}
Associated Companies \\
Advances From \\
Advances To \\
Control Over Respondent \\
Corporations Controlled by Respondent \\
Payables To \\
Investment To \\
Receivables From \\
Service Contract Charges
\end{tabular} & \(\begin{array}{r}21 \\ 18 \\ 102 \\ 103 \\ 21 \\ 18 \\ 18 \\ 33,47 \\ \hline\end{array}\) \\
\hline Balance Sheet, Comparative & 110-113 \\
\hline Bonds & 22-23 \\
\hline Capital Stock & 250 \\
\hline Cash Flow Statements & 120-121 \\
\hline Changes, Important During the Year & 108-109 \\
\hline Common Utility Plant and Expenses & 34 \\
\hline \begin{tabular}{l}
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Overheads, Gas \\
Work In Progress, Common Utility Plant \\
Work In Progress, Gas
\end{tabular} & \(\begin{array}{r}714 \\ 34 \\ 216 \\ \hline\end{array}\) \\
\hline Contracts Professional and Consultant Services & 33 \\
\hline \begin{tabular}{l}
Control \\
Corporations Controlled by Respondent \\
Over Respondent \\
Security Holders and Voting Power
\end{tabular} & \[
\begin{array}{r}
103 \\
102 \\
106-107 \\
\hline
\end{array}
\] \\
\hline \begin{tabular}{l}
Deferred \\
Credits, Other \\
Debits, Miscellaneous
\end{tabular} & \begin{tabular}{l}
269 \\
233 \\
\hline
\end{tabular} \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|}
\hline Income Taxes, Accumulated & 234-235 \\
\hline Regulatory Expenses & 350-351 \\
\hline Depreciation and Amortization & \\
\hline Acquisition Adjustments, Electric & 607 \\
\hline Acquisition Adjustments, Gas & 710 \\
\hline Gas Plant in Service & 336-338 \\
\hline Miscellaneous & 340 \\
\hline Nonutility Property & 41 \\
\hline Directors & 105 \\
\hline Discounted / Negotiated Rates & 313 \\
\hline Distribution of Salaries and Wages & 354-355 \\
\hline Dividend Appropriations & 118-119 \\
\hline Earnings Retained & 118-119 \\
\hline Employee Data & 32 \\
\hline Employee Pensions and Benefits & 252 \\
\hline Extraordinary Property Losses & 230 \\
\hline Franchise Requirements & 608,711 \\
\hline Gas Account Summary & 706 \\
\hline Gas Stored & 220 \\
\hline General Description Overhead Procedures, Gas & 714 \\
\hline General Information & ii, 101 \\
\hline Generating Plant & \\
\hline Changes in Capacities & 606 \\
\hline Hydroelectric & 604-605 \\
\hline Internal Combustion Engine \& Gas Turbine & 600-601 \\
\hline Steam Electric & 602-603 \\
\hline Territory Served & 609-610 \\
\hline Gross Revenue Tax Reconciliation & 14 \\
\hline Important Changes During the Year & 108-109 \\
\hline Income & \\
\hline Deductions, Electric & 340 \\
\hline Deductions, Gas & 340 \\
\hline Operating, Gas & 300-301 \\
\hline Other & 31 \\
\hline Statement of, Accumulated Comprehensive Inc. and Hedging Activities & 122a-b \\
\hline Statement of, for the Year & 114-117 \\
\hline Independent Audit & 101 \\
\hline Interest & \\
\hline Charges, Other & 340 \\
\hline On Debt to Associated Companies & 23 \\
\hline On Long - Term Debt, Advances, etc. & 21-22 \\
\hline Received From Investment & 29-30 \\
\hline Interruptible, Off Peak and Firm Sales, Industrial & 305 \\
\hline Investments & \\
\hline In Associated Companies & 29-30 \\
\hline Nonutility Property & 41 \\
\hline Other & 29-30 \\
\hline Subsidiary Companies & 224-225 \\
\hline Securities Disposed of During Year & 29-30 \\
\hline
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\hline Retained Earnings & 118-119 \\
\hline \begin{tabular}{l}
Revenues \\
Gas \\
Enterprise Zone Revenues
\end{tabular} & \[
\begin{array}{r}
300-301 ; 308 \\
715 \\
\hline
\end{array}
\] \\
\hline Salaries and Wages Distributions & 354-355 \\
\hline Sales for Resale, Gas & 310-311 \\
\hline \begin{tabular}{l}
Securities \\
Disposed of During the Year \\
Holders and Voting Powers \\
Invested in Associated Companies \\
Investment, Other \\
Issued or Assumed During Year \\
Refunded or Retired During Year
\end{tabular} & \[
\begin{array}{r}
29-30 \\
106-107 \\
29-30 \\
29-30 \\
28 \\
28
\end{array}
\] \\
\hline Service Contract Charges & 33 \\
\hline Services in Illinois & 702 \\
\hline Space Heating Customers & 305 \\
\hline Special Funds or Deposit & 16 \\
\hline Statement of Cash Flows & 120-121 \\
\hline Statement of Income for the Year & 114-117 \\
\hline Storage Gas & 220 \\
\hline Summary of Revenues, Therms and Customers by Gas Rates & 707 \\
\hline Summary of Gas Account & 706 \\
\hline Supplies - Materials and & 20 \\
\hline System Load Statistics in Illinois & 703 \\
\hline Taxes & \\
\hline \begin{tabular}{l}
Accrued and Prepaid \\
Charged During the Year \\
On Income Deferred - Accumulated \\
Reconciliation of Net Income to \\
Reconciliation of Gross Revenue
\end{tabular} & \[
\begin{array}{r}
262-263 \\
262-263 \\
42-43,274-277 \\
261 \\
14
\end{array}
\] \\
\hline \begin{tabular}{l}
Territory Served \\
Electric \\
Gas
\end{tabular} & \[
\begin{aligned}
& 609-610 \\
& 712-713
\end{aligned}
\] \\
\hline Temporary Cash Investments & 29-30 \\
\hline Transmission Off Peak Customers & 305 \\
\hline \begin{tabular}{l}
Unamortized \\
Loss and Gain on Reacquired Debt Premiums on Debt
\end{tabular} & \[
\begin{array}{r}
24 \\
26-27 \\
\hline
\end{array}
\] \\
\hline \begin{tabular}{l}
Uncollectibles \\
Expenses, Gas \\
Accumulated Provision, Electric and Gas
\end{tabular} & \(\begin{array}{r}715 \\ 48 \\ \hline\end{array}\) \\
\hline \begin{tabular}{l}
Underground \\
Storage of Natural Gas, Expense, Operating Data Plant Gas, Stored
\end{tabular} & \[
\begin{array}{r}
704-705 \\
220 \\
\hline
\end{array}
\] \\
\hline \begin{tabular}{l}
Unrecoverd Costs \\
Plant \\
Regulatory Study
\end{tabular} & 230
230 \\
\hline Verification & 1 \\
\hline Voting Powers & 106-107 \\
\hline
\end{tabular}

\section*{ATTACHMENT 4}

\section*{ITEMIZATION OF ACCOUNT 165}

Attachment No. 4
Page 1 of 1

\section*{Commonwealth Edison Company \\ Account 165-Prepayments \\ As of 12/31/2020}

Line FERC
\begin{tabular}{|c|c|c|c|c|c|}
\hline No. & Account & Description & Subaccount & Subaccount Description & Amount \\
\hline & (A) & (B) & (C) & (D) & (E) \\
\hline 1 & 165000 & Prepayments & 165100 & Other Prepayments & \$ 17,441,031 \\
\hline 2 & 165000 & Prepayments & 165100 & VEBA Health Insurance Trust & 6,419,322 \\
\hline 3 & 165000 & Prepayments & 165120 & Prepaid Rent & 293,806 \\
\hline 4 & 165000 & Prepayments & 165180 & Prepaid Software Fee \& License & 1,361,292 \\
\hline 5 & 165000 & Prepayments & 165200 & State Franchise Tax & 1,281,156 \\
\hline 6 & 165000 & Prepayments & 165400 & Postage & 772,818 \\
\hline 7 & 165000 & Prepayments & 236250 & Personal Ppty Lease Trxn Tax & 112,895 \\
\hline 8 & & & & & \$ 27,569,426 \\
\hline
\end{tabular}

\section*{ATTACHMENT 5}

ITEMIZATION OF ACCOUNT 454

Commonwealth Edison Company
Account 454 - Rent from Electric Property 2020 Actual
\(\frac{\text { Description }}{(\mathrm{B})}\)
\(\frac{\text { Distribution }}{(\mathrm{C})}\)
\(\frac{\text { Transmission }}{(D)} \frac{\text { Other }}{(E)}\)
\(\frac{\text { Total }}{\text { (F) }}\)
\begin{tabular}{ll}
411000 & Rent from Land \\
411000 & Rental of Distribution Equipment \\
411000 & Meters (Rider ML) \\
411000 & Tower Attachments \\
411000 & One-Time Easement Sales \\
411000 & Rent from Annual Easements/Right of Ways \\
411000 & RE Tax - Easements \\
411000 & Rental of Distribution Equipment - Special Contract \\
412000 & Sublease of office space \\
412000 & Pole Attachments \\
412000 & 3rd Party Use of Fiber Optic Cable \\
& Sub Total per general ledger \\
& Adjustments for FERC Form 1 \\
& Rent from affiliates \\
& Facility costs billed to affiliates from Account 421
\end{tabular}

Notes:
Represents rentals under Rider NS (Optional or Non-Standard Facilities), Generally the property being rented is transformers and switch gear for a second or third point of service option.
(3) This allocation is based on the total amount of easements in the plant accounts at \(12 / 31 / 20\). It is calculated as follows

Total Distribution Easements in Plant
Total Transmission Easements in Plant
\$ 20,998,652
\(21.19 \%\)
\(78.81 \%\)
Total Easements in Plant
\$ 99,093,152 \(\qquad\)
(4) Represents rent from subleasing of office space. The allocation is based on 2020 Salaries and Wages - adjusted to exclude A\&G. Distribution
85.31\%

Other
\(14.25 \%\)
Transmission
100.0\%

Represents the income from 3rd party use of fiber optic cable. Allocated based on \(\overline{\overline{\text { Communication Equipment Allocator. }} \text {. }}\).
\begin{tabular}{ll} 
Distribution & \(68.43 \%\) \\
Transmission & \(31.57 \%\) \\
Total & \(100.0 \%\)
\end{tabular}
(6)

In 2020, rent billings to associated companies and revenues associated with the leasing of electric plant to third parties were recorded as "Rent from Electric Properties". The Allocation based on 2020 Salaries and Wages - Note (4).

\section*{ATTACHMENT 6}

ITEMIZATION OF ACCOUNT 456


Notes:
(1) Represents a reimbursement for IPP generation studies and other IPP services. The reimbursements are functionalized between transmission and distribution in direct relation to the functionalization of costs.

\section*{ATTACHMENT 7}

\section*{ITEMIZATION OF ACCOUNT 303}
\begin{tabular}{|c|c|c|c|c|}
\hline & \multicolumn{4}{|c|}{\begin{tabular}{l}
Commonwealth Edison Company \\
Account 303 - Miscellaneous Intangible Plant As of 12/31/2020
\end{tabular}} \\
\hline No. & Item & Utility Account & & Gross Plant \\
\hline \multicolumn{2}{|r|}{(A)} & (B) & & (C) \\
\hline 1 & AGS & 303 & \$ & 1,338,066 \\
\hline 2 & AMI OMS Deployment & 303 & & 3,107,152 \\
\hline 3 & BIDA Customer Proj & 303 & & 15,503,631 \\
\hline 4 & BIDA Grid EOL & 303 & & 30,821,147 \\
\hline 5 & BIDA SESII Enhance & 303 & & 3,007,474 \\
\hline 6 & CIS Transformation & 303 & & 3,781,084 \\
\hline 7 & ComEd Care Ctr SW & 303 & & 7,962,008 \\
\hline 8 & Common MDM & 303 & & 3,494,207 \\
\hline 9 & Cronus & 303 & & 7,987,373 \\
\hline 10 & CTA PHI Systems & 303 & & 5,405,576 \\
\hline 11 & Cyber Security & 303 & & 27,702,543 \\
\hline 12 & Demeter SW & 303 & & 2,701,486 \\
\hline 13 & Digital Strgy EPay & 303 & & 3,963,552 \\
\hline 14 & Documentum & 303 & & 1,087,176 \\
\hline 15 & EMS Implementation & 303 & & 39,445,636 \\
\hline 16 & EU Custom Analytic & 303 & & 1,160,543 \\
\hline 17 & EU Dig Prgm: Web & 303 & & 4,013,609 \\
\hline 18 & EU North Star RE & 303 & & 3,012,159 \\
\hline 19 & EU Web Convergence & 303 & & 7,845,725 \\
\hline 20 & FIG Enhancement SW & 303 & & 11,126,812 \\
\hline 21 & Fusion SW & 303 & & 8,400,876 \\
\hline 22 & HR Payroll & 303 & & 2,206,246 \\
\hline 23 & ISUM 2020 SW & 303 & & 6,252,457 \\
\hline 24 & IVR Convergence & 303 & & 4,729,093 \\
\hline 25 & Lease Program SW & 303 & & 1,393,896 \\
\hline 26 & LED Streetlight SW & 303 & & 3,893,626 \\
\hline 27 & Maint Inspect SW & 303 & & 5,265,152 \\
\hline 28 & NonBilling AMI SW & 303 & & 24,182,353 \\
\hline 29 & OMS Lifecycle & 303 & & 22,818,333 \\
\hline 30 & Oracle Upgrade SW & 303 & & 1,321,101 \\
\hline 31 & Robotic Process SW & 303 & & 1,102,500 \\
\hline 32 & Service Mgmt CTA & 303 & & 2,486,430 \\
\hline 33 & Splunk SW & 303 & & 726,718 \\
\hline 34 & SSN License EOL & 303 & & 17,157,072 \\
\hline 35 & Tax Technology SW & 303 & & 1,147,587 \\
\hline 36 & Voltage Assessment & 303 & & 9,060,020 \\
\hline 37 & Wall Street Trsry & 303 & & 1,334,744 \\
\hline 38 & EnterprisePerfMgmt & 303 & & 978,677 \\
\hline 39 & MDMS & 303 & & 71,242,676 \\
\hline 40 & Mobile App & 303 & & 6,966,371 \\
\hline 41 & OCS EOL & 303 & & 10,642,583 \\
\hline 42 & Retail Office & 303 & & 4,682,296 \\
\hline 43 & Informatica 9.5 Upgrade & 303 & & 934,880 \\
\hline 44 & Security DLP & 303 & & 1,157,621 \\
\hline 45 & CEGIS Design EOL & 303 & & 3,399,290 \\
\hline 46 & ComEd Web Enhance & 303 & & 7,456,669 \\
\hline 47 & ComEd Website & 303 & & 8,941,549 \\
\hline 48 & BIDA SmrtEnrgy EOL & 303 & & 51,679,974 \\
\hline 49 & Mobile Disp Enhanc & 303 & & 3,998,517 \\
\hline 50 & Mobile Dispatc EOL & 303 & & 33,582,429 \\
\hline 51 & Misc Comp Software FR & 303 & & 118,226,402 \\
\hline 52 & CDW & 303 & & 5,824,178 \\
\hline 53 & CIMS 2021 EOL & 303 & & 5,430,435 \\
\hline 54 & CIMS Enhancements & 303 & & 23,170,080 \\
\hline 55 & CIMS EOL & 303 & & 137,316,638 \\
\hline 56 & Clarity FSR & 303 & & 911,704 \\
\hline 57 & Hyperion Reporting & 303 & & 2,259,161 \\
\hline 58 & Hyperion Enhancements & 303 & & 4,996,902 \\
\hline 59 & Interco Billing & 303 & & 2,858,177 \\
\hline 60 & Asset Suite 8 & 303 & & 10,249,406 \\
\hline 61 & Passport D System EOL & 303 & & 36,807,131 \\
\hline 62 & Passport Enhancements & 303 & & 2,688,422 \\
\hline 63 & Call Center Enhanc & 303 & & 2,057,009 \\
\hline 64 & PBF Tool & 303 & & 4,232,657 \\
\hline 65 & PeopleSoft & 303 & & 2,288,407 \\
\hline 66 & PowerPlant Enhance & 303 & & 2,832,980 \\
\hline 67 & PowerPlant v10 & 303 & & 1,363,233 \\
\hline 68 & Post 2006 Soft EOL & 303 & & 14,271,136 \\
\hline 69 & Work Plan \& Trackg & 303 & & 7,974,646 \\
\hline 70 & Cloud Services & 303 & & 22,970,737 \\
\hline & & & \$ & 912,338,133 \\
\hline
\end{tabular}

\section*{ATTACHMENT 8}

ITEMIZATION OF ACCOUNT 397

\section*{Commonwealth Edison Company}

Account 397-General Plant (Communications Equipment)
As of 12/31/2020
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Line \\
No:
\end{tabular} & Row Labels & Sum of Activity Cost & \begin{tabular}{l}
Primary \\
Function: \\
T vs D \\
( T, D, or V )
\end{tabular} & Transmission Dollars & Distribution Dollars \\
\hline & (A) & (B) & (C) & (D) & (E) \\
\hline 1 & 0711-Line-State Line-Fisk & 9,448 & T & \$ 9,448 & \$ - \\
\hline 2 & 1000-NC-Field Building-135 S. La Salle St.-2Nd Sub-Basement & 32,592 & D & - & 32,592 \\
\hline 3 & 100-TSS-100 Shady Oaks, 2943 Shady Oaks, Rd, Compton, IL 61318 & 555,017 & T & 555,017 & - \\
\hline 4 & 101-TSS-Itasca-E. S. Prospect Ave. Qtr Mi S. Thorndale & 2,281,887 & T & 2,281,887 & - \\
\hline 5 & 102-TSS-Palatine-590 W. Colfax Ave. & 1,428,815 & D & - & 1,428,815 \\
\hline 6 & 10314-Line-Lisle-Bolingbrook & - & T & - & - \\
\hline 7 & 10319-Line-Lisle-Bolingbrook & 10,162 & T & 10,162 & - \\
\hline 8 & 103-TSS-Lisle-S. S. Ogden Ave. (Rte.34) Qtr Mi.W. I-355 & 2,120,942 & T & 2,120,942 & - \\
\hline 9 & 104-TSS-Ford City-4443 W. 71St St. & 560,222 & D & - & 560,222 \\
\hline 10 & 105-TSS-Sheridan-3 Mi. W. Sheridan Rd. S. N-41 Rd. & 49,506 & T & 49,506 & - \\
\hline 11 & 106-TSS-Montgomery-W. S Rte. 31 Qtr Mi. S. Baseline Rd. & 509,453 & D & - & 509,453 \\
\hline 12 & 107-TSS-Dixon-1119 W. River St. & 1,771,529 & T & 1,771,529 & - \\
\hline 13 & 108-TSS-Lockport-Hemlock \& Hamerick & 2,019,419 & T & 2,019,419 & - \\
\hline 14 & 109-TSS-Aptakisic-S. S Aptakisic Rd. E. S Rte. 83 & 7,352,595 & D & - & 7,352,595 \\
\hline 15 & 110-TSS-Devon-4402 W. Devon & 1,241,433 & D & - & 1,241,433 \\
\hline 16 & 11106-Line-Electric Junction-Waterman Tap to Glidden & 241,935 & T & 241,935 & \\
\hline 17 & 111-TSS-Electric Junction-Diehl Road \& E J \& Rr & 6,489,892 & T & 6,489,892 & \\
\hline 18 & 112-TSS-Wilton Center-14040 Pauling Rd. & 523,346 & T & 523,346 & \\
\hline 19 & 11305-Line-Waterman to Enbridge ESS-H452 & 644 & T & 644 & - \\
\hline 20 & 113-TSS-Waterman-Rte. \(234 \mathrm{Mi} . \mathrm{N}\). Rte. 30 & 492,645 & T & 492,645 & - \\
\hline 21 & 11415-Line-Northwest-Devon & 37,980 & T & 37,980 & \\
\hline 22 & 114-TSS-Northwest-3501 N. California Ave. & 10,336,344 & T & 10,336,344 & \\
\hline 23 & 115-TSS-Bedford Park-5702 W. 73Rd St . & 2,124,189 & T & 2,124,189 & - \\
\hline 24 & 11617-Line-Goodings Grove-Lockport & - & T & - & \\
\hline 25 & 116-TSS-Goodings Grove-14550 S. Bell Road & 1,554,694 & T & 1,554,694 & - \\
\hline 26 & 117-TSS-Prospect Hts.-1458 Wheeling Rd. & 4,589,937 & T & 4,589,937 & - \\
\hline 27 & 118-TSS-Wallace-617 W. 81St St. & 1,416,078 & V & - & - \\
\hline 28 & 119-TSS-Lancaster-1232 N. Henderson Rd. & 734,905 & T & 734,905 & - \\
\hline 29 & 120-TSS-Lombard-1 N. 325 Swift Rd. & 3,235,576 & T & 3,235,576 & \\
\hline 30 & 121-TSS-Freeport-261 N. Adams Ave. & 742,427 & T & 742,427 & - \\
\hline 31 & 1220-NC-I.B.M. Building-616 S.Michigan Ave. & 32,668 & D & - & 32,668 \\
\hline 32 & 122-TSS-Belvidere-3656 U.S. Business 20 & 1,220,643 & T & 1,220,643 & - \\
\hline 33 & 123-TSS-Marengo-5150 Ritz Rd. & 1,602,709 & D & - & 1,602,709 \\
\hline 34 & 124-TSS-Maryland-8979 W. Haldane Rd. & 2,167,983 & D & - & 2,167,983 \\
\hline 35 & 125-TSS-Normandy-1190 E. Rte. 92 & 636,126 & D & - & 636,126 \\
\hline 36 & 126-TSS-State-14th \& State & 870,829 & V & - & - \\
\hline 37 & 127-TSS-Matteson-219Th St. E. Richton Rd. & 1,781,944 & D & - & 1,781,944 \\
\hline 38 & 129-TSS-Niles-E. Milwaukee Rd. Rr N. Gross PointRd. & 4,070,349 & D & - & 4,070,349 \\
\hline 39 & 1305-NC-Dearborn St.-1013 N-1013 N. Dearborn St. & 101,257 & D & - & 101,257 \\
\hline 40 & 1309 Line Crawford to West Loop & 471,654 & T & 471,654 & - \\
\hline 41 & 1309-NC-Lake Shore Drive Bldg-1000 N-1000 N. Lake Shore Dr. & 118,138 & D & - & 118,138 \\
\hline 42 & 1311-NC-Newberry Library-940 N. Dearborn St. & 60,153 & D & - & 60,153 \\
\hline 43 & 1312-NC-Walton Colonade-108 E. Walton Pl. & 209,520 & D & - & 209,520 \\
\hline 44 & 1314-NC-Newberry House-1030 N. State St. & 183,463 & D & - & 183,463 \\
\hline 45 & 1317-NC-Oak St.-60 E-60 E. Oak St. & 101,257 & D & - & 101,257 \\
\hline 46 & 1319-NC-Walton Pl.-23 E-23 E. Walton Pl. & 60,153 & D & - & 60,153 \\
\hline 47 & 131-TSS-West Chicago-Qtr Mi. S. Hawthorne 1Bk E. Mcqueen & 706,413 & D & - & 706,413 \\
\hline 48 & 132-TSS-Garden Plain-14448 Frog Pond Rd. & 919,716 & D & - & 919,716 \\
\hline 49 & 1333-NC-Oak St.-15 E-15 E. Oak St. & 101,257 & D & - & 101,257 \\
\hline 50 & 1334-NC-Bellevue Pl.-4 E-4 E. Bellevue Pl. & 183,463 & D & - & 183,463 \\
\hline 51 & 133-TSS-Rock Falls-1703 Mc Niel Rd. & 827,068 & T & 827,068 & - \\
\hline 52 & 134-TSS-Lagrange Park-E. S Barnsdale Ave. Qtr Mi. N. 31St St. & 1,697,301 & D & - & 1,697,301 \\
\hline 53 & 13506-Line-Elmhurst-Oakbrook-York Center & - & T & - & - \\
\hline 54 & 1352-Line-Powerton-Junction B Tap to IP Co & - & T & - & - \\
\hline 55 & 1357-NC-Oak St.-4 E-4 E. Oak St. & 265,670 & D & - & 265,670 \\
\hline 56 & 135-TSS-Elmhurst-1Mi. S. Grand Ave. W. County LineRd. & 1,347,809 & T & 1,347,809 & - \\
\hline 57 & 1361-NC-Oak St.-45 W-45 W. Oak St. & 101,257 & D & - & 101,257 \\
\hline 58 & 1362-NC-Maple St.-35 W-35 W. Maple St. & 142,360 & D & - & 142,360 \\
\hline 59 & 136-TSS-Burr Ridge-Qtr Mi. E. Madison St.. On 71St St. & 3,219,631 & D & - & 3,219,631 \\
\hline 60 & 1375-NC-Walton Pl.-125 E-125 E. Walton Pl. & 120,000 & D & - & 120,000 \\
\hline 61 & 137-TSS-Washington Park-6220 S. Praire Ave. & 1,751,255 & T & 1,751,255 & - \\
\hline 62 & 1382-Line-IP Co Tap-Minonk & - & D & - & - \\
\hline 63 & 138-TSS-Silver Lake-Valley View Rd. \& North Park Dr. & 3,136,258 & T & 3,136,258 & - \\
\hline 64 & 1392-NC-Walton Pl.-44 E-44 E. Walton Pl. & 183,463 & D & - & 183,463 \\
\hline 65 & 139-TSS-Mendota-4334 E. 4Th St. & 478,749 & D & - & 478,749 \\
\hline 66 & 140-TSS-Frankfort-330 Rte. 45 & 1,687,259 & D & - & 1,687,259 \\
\hline 67 & 141-TSS-Pleasant Valley-Rte 176 \& Rte 47-Dorr Twp-Mchenry Co & 700,971 & T & 700,971 & - \\
\hline 68 & 142-TSS-Crete-Half Mi. W. Rte. 394 Qtr Mi. S. Faithhorn Rd. & 36,369 & T & 36,369 & - \\
\hline 69 & 143-TSS-Wolfs Crossing-N. Wolfs Crossing E. Car Rd. & 1,006,379 & T & 1,006,379 & \\
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\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
Line \\
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\end{tabular}} & \multirow[b]{2}{*}{Row Labels} & \multirow[b]{2}{*}{Sum of Activity Cost} & \multirow[b]{2}{*}{Primary Function: T vs D ( T, D, or V)} & \multicolumn{2}{|r|}{Attachment No. 8 Page 2 of 33} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 70 & 144-TSS-Wayne-N. S Stearns Rd. 1 Mi. W. Rt 59 & 2,738,625 & T & 2,738,625 & \\
\hline 71 & 145-TSS-York Center-S. S Butterfield Rd. Qtr Mi. W. Meyer Rd. & 2,208,946 & D & - & 2,208,946 \\
\hline 72 & 146-TSS-Sandwich-Somonauk Rd. 2 Mi. Nw Sandwich & 930,436 & D & - & 930,436 \\
\hline 73 & 14818-Line-West-Loop-Substation-to-Diversey-Substation & 216,509 & T & 216,509 & - \\
\hline 74 & 148-TSS-GooseIsland-WestLoop & 5,028,312 & T & 5,028,312 & - \\
\hline 75 & 149-TSS-Wilmington-23600 Coal City Rd. & 267,093 & D & & 267,093 \\
\hline 76 & 15003-Line-Calumet-Roseland & 1,802,270 & D & - & 1,802,270 \\
\hline 77 & 150-TSS-Barrington Hills-Spring Creek Rd \& Ce Co Row & 5,673 & D & - & 5,673 \\
\hline 78 & 150-TSS-Calumet-3200 E. 100Th St & 2,539,541 & T & 2,539,541 & \\
\hline 79 & 151-TSS-Woodstock-Drury Lane Rd. E. Dean St. \& Rte. 14 & 2,203,723 & V & - & - \\
\hline 80 & 152-TSS-Busse-1650 Dempster St. & 1,980,277 & D & - & 1,980,277 \\
\hline 81 & 153-TSS-Taylor-309 W. Taylor & 2,673,414 & T & 2,673,414 & \\
\hline 82 & 154-TSS-Libertyville-S. S Casey Rd. W. Rte. 21 Milwaukee & 2,506,359 & T & 2,506,359 & - \\
\hline 83 & 155-TSS-Nelson-120 W.S. Rte. 30 & 1,685,517 & T & 1,685,517 & - \\
\hline 84 & 156-TSS-Cherry Valley 138 Kv -4502 S.Perryville Rd. & 1,087,722 & T & 1,087,722 & \\
\hline 85 & 156-TSS-Cherry Valley 345 Kv -4502 S.Perryville Rd. & 962,637 & T & 962,637 & - \\
\hline 86 & 157-TSS-Kankakee-W/Ic Rr S. Kennington Ave. Half Mi. S Rte. 115 & 9,133 & D & - & 9,133 \\
\hline 87 & 158-TSS-Streator North-Grant St. \& Vermillion River & 98,650 & D & & 98,650 \\
\hline 88 & 159-TSS-Northbrook-1440 Skokie Blvd. & 4,405,168 & T & 4,405,168 & - \\
\hline 89 & 1603-Line-Waukegan-SW Tie L4203 & - & T & - & - \\
\hline 90 & 1607-Line-Waukegan-SW Tie L4202 & - & T & - & \\
\hline 91 & 160-TSS-Alpine-988 Easton Pkwy. (Off Private Drive) & 1,814,392 & D & - & 1,814,392 \\
\hline 92 & 162-TSS-Pierpont-1037 Pierpont Ave. & 980,210 & D & - & 980,210 \\
\hline 93 & 163-TSS-Roscoe Bert-3708 Huffman Blvd. & 650,594 & D & - & 650,594 \\
\hline 94 & 164-TSS-Sand Park-5900 Material Ave. & 412,462 & D & - & 412,462 \\
\hline 95 & 165-TSS-Fordham-501 South First St. & 1,448,651 & D & - & 1,448,651 \\
\hline 96 & 166-TSS-Leighton-Qtr Mi. W. Butterfield Rd. Qtr Mi.N. Rte. 60 & 3,692,154 & D & - & 3,692,154 \\
\hline 97 & 167-TSS-Plano-S. S Corneils Rd. 3Qtr Mi. W. Rte 47 & 2,491,812 & T & 2,491,812 & - \\
\hline 98 & 169-TSS-1649 Steward Rd-Alto Township McGirr Rd Lee County & 9,017 & T & 9,017 & \\
\hline 99 & 170-TSS-Harbor-9367 S. Harbor Ave. & 257,107 & T & 257,107 & \\
\hline 100 & 17101-Line-Wempleton-Wisconsin Line (WP\&L Co) & - & T & - & - \\
\hline 101 & 171-TSS-Wempletown-7625 Trask Bridge Rd. & 1,023,874 & T & 1,023,874 & \\
\hline 102 & 172-TSS-Golf Mill-Golf Rd. Qtr Mi. W. Washington St. & 4,120,557 & T & 4,120,557 & \\
\hline 103 & 174-TSS-University-740 E. 50Th St. & 894,045 & T & 894,045 & - \\
\hline 104 & 176-TSS-Stillman Valley-6623 East Hales Corner Rd. & 588,807 & D & - & 588,807 \\
\hline 105 & 17703-Line-Burnham-Indiana State Line (NIPS Co) & - & T & - & \\
\hline 106 & 17723-Line-ILL-IND State Line-Taylor-Burnham-Garfield & 495,300 & T & 495,300 & - \\
\hline 107 & 17724-Line-Burnham-Calumet-RP5 Garfield & 21,682 & T & 21,682 & \\
\hline 108 & 177-TSS-Burnham-W. Burnham Ave. N. B\&O Rr & 2,585,005 & T & 2,585,005 & - \\
\hline 109 & 178 TSS Blue Mound Substation 24540 East 1300 North Rd. Ellsworth IL 61737 & 976,188 & T & 976,188 & - \\
\hline 110 & 1803-Line-Will County Sta-Lisle & 55,685 & T & 55,685 & \\
\hline 111 & 1809-Line-Will County Sta-Lisle & 57,979 & T & 57,979 & - \\
\hline 112 & 180-TSS-Lena-4190 Illinois Rte. 73 & 826,306 & D & - & 826,306 \\
\hline 113 & 182-TSS-Minonk-2300 N. W. 139 & 691,028 & D & - & 691,028 \\
\hline 114 & 185-TSS-Tollway-West of Beverly Rd North of I-90 & 2,068,403 & T & 2,068,403 & \\
\hline 115 & 186-TSS-Steward-Alto Twp-Lee County Ill. & 820,602 & T & 820,602 & - \\
\hline 116 & 187-TSS-Schauff Road & 194,713 & T & 194,713 & \\
\hline 117 & 188-TSS-Mt. Pulaski & 158,784 & T & 158,784 & - \\
\hline 118 & 192-TSS-Ridgeland-4300 S. Ridgeland Ave. & 1,628,238 & T & 1,628,238 & - \\
\hline 119 & 193-TSS-Mchenry-Lillian St. Qtr Mi. W. Rte. 31 & 1,227,964 & D & - & 1,227,964 \\
\hline 120 & 194-TSS-Sabrooke-123 Energy Avenue & 2,485,482 & T & 2,485,482 & - \\
\hline 121 & 196A-TSS-Blackstone-30th Road & 151,669 & T & 151,669 & - \\
\hline 122 & 197-TSS-Grenshaw & 472,765 & T & 472,765 & - \\
\hline 123 & 198-TSS-Des Plaines-1705 Pratt Ave. & 1,431,503 & D & - & 1,431,503 \\
\hline 124 & 199-TSS-Kensington Ave \(\square\) & - & D & - & - \\
\hline 125 & 204-TDC-Old Elm-Old Mill Rd. \& Skokie Hwy. & 41,224 & D & - & 41,224 \\
\hline 126 & 205-TDC-Wheeling-Mc Henry Rd. Qtr Mi. N. Dundee Rd. & 1,508,482 & D & - & 1,508,482 \\
\hline 127 & 206-TDC-Rolling Meadows-1901 Golf Rd. & 1,498,838 & D & - & 1,498,838 \\
\hline 128 & 207-TDC-Tonne-Tonne Rd. \& North Parkway & 3,260,938 & D & - & 3,260,938 \\
\hline 129 & 2102-Line-Kincaid-Pontiac Midpoint-Latham (IP co) & 0 & V & - & - \\
\hline 130 & 2106-Line-Kincaid-Pana C.I.P.S. Co. & - & T & - & - \\
\hline 131 & 212-TDC-Northbrook-1200 Skokie Blvd. & 1,648,959 & D & - & 1,648,959 \\
\hline 132 & 213-TDC-Deerfield-S. S County Line Rd. W. Waukegan Rd. & 2,508,011 & D & - & 2,508,011 \\
\hline 133 & 214-TDC-Hoffman Estates-2480 Pembroke & 1,383,475 & D & - & 1,383,475 \\
\hline 134 & 215-TDC-Howard & 995,566 & D & - & 995,566 \\
\hline 135 & 216-TDC-Mount Prospect-1780 E. Kensington Rd. & 744,914 & D & - & 744,914 \\
\hline 136 & 217-TDC-Prospect Hts-50 E. Palatine Rd. & 834,095 & D & - & 834,095 \\
\hline 137 & 220-TDC-South Schaumburg-Roselle \& Schaumburg Rd. & 2,116,974 & D & - & 2,116,974 \\
\hline 138 & 221-TDC-North Huntley-North Huntley & 273,807 & D & - & 273,807 \\
\hline & 2221-Line-Zion-Wisconsin State Line (WEP Co) & - & T & - & \\
\hline 140 & 2223-Line-Zion-Libertyville & 314,555 & T & 314,555 & \\
\hline 141 & 222-TDC-Lake Bluff-Rt. 176 \& Green Bay Rd. & 1,135,586 & D & - & 1,135,586 \\
\hline 142 & 225-TDC-Landmeier-300 Bonnie Ln. & 177,837 & D & - & 177,837 \\
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\hline \multirow[b]{2}{*}{\begin{tabular}{l}
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Function:
T vs D
( T, D, or V )} & \multicolumn{2}{|r|}{Attachment No. 8 Page 3 of 33} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 143 & 224-DSS-North Chicago-1127 Broadway & 4,300 & D & - & 4,300 \\
\hline 144 & 228-TDC-Wilson Rd-E. Wilson Rd. S. S Rte. 120 & 182,184 & D & - & 182,184 \\
\hline 145 & 230-TDC-Antioch-41133 N. Hwy. 83 & 154,171 & D & - & 154,171 \\
\hline 146 & 233-TDC-Barrington-La Verne St Half Bl. E. Raymond Ave. & 1,784,445 & D & - & 1,784,445 \\
\hline 147 & 234-DSS-Lakehurst-Apple Ave. \& C.E.Co. Row & 5,670 & D & - & 5,670 \\
\hline 148 & 234-TDC-Lakehurst-Apple Ave. \& C.E.Co. Row & 1,382,165 & D & & 1,382,165 \\
\hline 149 & 235-TDC-Poplar Creek-5401 Blue Stream Blvd. & 200,970 & D & - & 200,970 \\
\hline 150 & 237-TDC-Buffalo Grove-Busch Rd. \& Soo Line Rr & 213,459 & D & - & 213,459 \\
\hline 151 & 240-TDC-Cary-229 Jandkus Rd & 510,050 & D & - & 510,050 \\
\hline 152 & 248-TDC-Lake Zurich-Lake Zurich & 62,705 & D & - & 62,705 \\
\hline 153 & 249-DSS-Wilmette-1220 Washington Court & 1,292,623 & D & - & 1,292,623 \\
\hline 154 & 250-TDC-Barrington Hills-Spring Creek Rd. \& C.E. Co. Row & 117,214 & D & - & 117,214 \\
\hline 155 & 251-TDC-Round Lake Beach-1667-N-Route 83 & 891,820 & D & - & 891,820 \\
\hline 156 & 253-TDC-Schaumburg-Wiley Rd. \& Nw Toll Road & 1,359,325 & D & - & 1,359,325 \\
\hline 157 & 258-TDC-Elmwood-3622 Lake Ave. & 2,580,079 & D & - & 2,580,079 \\
\hline 158 & 259-TDC-Algonquin-East of Barn Rd North of Huntley and ComEd ROW. & 388,884 & D & - & 388,884 \\
\hline 159 & 260-TDC-Dundee-Qrt. Mi. S.Dundee Rd. \& Penny Rd. & 2,336,210 & D & - & 2,336,210 \\
\hline 160 & 268-TDC-Arlington Hts.-2300 Arlington Hts. Rd. & 2,305,893 & D & - & 2,305,893 \\
\hline 161 & 280-DSS-Lake Bluff-Rt. 176 \& Greenbay Rd. & 1,489,417 & D & - & 1,489,417 \\
\hline 162 & 282-TDC-Zion & 957,943 & D & - & 957,943 \\
\hline 163 & 284-DSS-Barrington-511 N. Hough St. & 669,072 & D & - & 669,072 \\
\hline 164 & 294-TDC-Gurnee-S. Rte. 132 W. Hunt Club Rd. & 309,814 & D & - & 309,814 \\
\hline 165 & 30-TSS-Columbus Park-1010 S. Laramie & 2,865,352 & D & - & 2,865,352 \\
\hline 166 & 311-DSS-Mendota-701 Pearl St. & 923,068 & D & - & 923,068 \\
\hline 167 & 312-DSS-Steward-1698 Steward Rd. & 642,576 & D & - & 642,576 \\
\hline 168 & 313-DSS-Sublette-1974 Tower Rd. & 230,329 & D & - & 230,329 \\
\hline 169 & 314-DSS-Sandwich-735 E. Center St. & 224,230 & D & - & 224,230 \\
\hline 170 & 316-DSS-Sycamore-385 South Ave. & 710,171 & D & - & 710,171 \\
\hline 171 & 317-TDC-Dixon-1321 West River St. & 734,488 & D & - & 734,488 \\
\hline 172 & 318-DSS-Harvard-Harvard & 376,577 & D & - & 376,577 \\
\hline 173 & 31-TSS-Galewood-2350 N. Narragansett & 1,410,412 & D & - & 1,410,412 \\
\hline 174 & 32-TSS-Hanson Park-5113 W. Grand Ave. & 1,494,431 & D & - & 1,494,431 \\
\hline 175 & 33-TSS-Hayford-7501 S. Lawndale & 508,317 & D & - & 508,317 \\
\hline 176 & 34-TSS-Kingsbury-370 W. Grand Ave & 1,226,867 & D & - & 1,226,867 \\
\hline 177 & 35-TSS-Lakeview-1141 W. Diversey & 990,210 & D & - & 990,210 \\
\hline 178 & 36A-TSS-650-660 W Madison Chicago, IL 60661-2400 & 70,270 & D & - & 70,270 \\
\hline 179 & 36-TSS-Washington Park (Retired)-6141 S. Praire Ave. & 304,285 & D & - & 304,285 \\
\hline 180 & 370-TDC-Eleroy-691 South Van Brocklin Rd. & 419,339 & D & - & 419,339 \\
\hline 181 & 372-TDC-Sterling-3913 River Rd. (23Rd St.) & 479,736 & D & - & 479,736 \\
\hline 182 & 375-TDC-West Dekalb-Twombley Rd. 1 Mi. W. Annie Glidden Rd. & 666,690 & D & - & 666,690 \\
\hline 183 & 37-TSS-Natoma-6600 W. Grand Ave & 2,055,157 & T & 2,055,157 & - \\
\hline 184 & 380-TDC-Charles-2780 Charles St. & 2,337,173 & D & - & 2,337,173 \\
\hline 185 & 384-TDC-Harrison-3183 Forest View Rd. & 384,439 & D & - & 384,439 \\
\hline 186 & 385-TDC-Fifteenth Street-2235 15Th St. & 531,943 & D & - & 531,943 \\
\hline 187 & 386-TDC-Pecatonica-6003 N.Pecatonica Rd. & 46,986 & D & - & 46,986 \\
\hline 188 & 387-TDC-Blackhawk-2413 Blackhawk Rd. (New Milford) & 1,094,602 & D & - & 1,094,602 \\
\hline 189 & 388-TDC-Harlem-9530 N. Second St. (Machessney Park) & 1,301,818 & D & - & 1,301,818 \\
\hline 190 & 389-TDC-East Rockford-2093 Bell School Rd. & 1,300,275 & D & - & 1,300,275 \\
\hline 191 & 38-TSS-Humbolt Park-2413 W. Thomas St. & 3,237,629 & D & - & 3,237,629 \\
\hline 192 & 390-TDC-South Pecatonica-East side Conger Rd. 1/2 mile North Rt. 20-Pecatonica Twp.-Winnebago County & 43,278 & D & - & 43,278 \\
\hline 193 & 391-TDC-Argyle (Belvidere \& IL 173) & 145,633 & D & - & 145,633 \\
\hline 194 & 39-TSS-Portage-4540 W.Waveland Ave. & 1,721,809 & D & - & 1,721,809 \\
\hline 195 & 406-TDC-New Lenox-E Schoolhouse Rd N EJ\&E RR. & 403,810 & D & - & 403,810 \\
\hline 196 & 409-TDC-20141 Patterson-Joliet & 594,802 & D & - & 594,802 \\
\hline 197 & 40-TSS-Diversey-2739 N. Clybourn & 1,746,225 & T & 1,746,225 & - \\
\hline 198 & 40-TSS-Quarry-2501 S. Senour St & 6,508 & T & 6,508 & - \\
\hline 199 & 411-TDC-Romeoville-511 Romeo Rd. & 577,151 & D & - & 577,151 \\
\hline 200 & 414-TDC-Roberts Road-103Rd St . Qtr Mi. W. Harlem Ave. & 542,253 & D & - & 542,253 \\
\hline 201 & 416-TDC-Bell Road-13015 W.143Rd St. & 1,091,949 & D & - & 1,091,949 \\
\hline 202 & 419-TDC-Tinley Park-82Nd Ave. \& 159Th St. & 2,716,185 & D & - & 2,716,185 \\
\hline 203 & 41-TSS-Roseland-10847 S. Michigan Ave. & 962,281 & D & - & 962,281 \\
\hline 204 & 422-DSS-Morris-516 W. Jefferson & 426,604 & D & - & 426,604 \\
\hline 205 & 42-TSS-Round Lake-S/Rte. 134 E/Fairfield Rd. & 3,912,017 & D & - & 3,912,017 \\
\hline 206 & 431-TDC-Shorewood & 745,669 & D & - & 745,669 \\
\hline 207 & 433-TDC-Morris-2555 E.US Route 6 & 209,064 & D & - & 209,064 \\
\hline 208 & 435-TDC-Country Club Hills-S. S 183Rd St. Qtr Mi. W. Cicero & 1,674,419 & D & - & 1,674,419 \\
\hline 209 & 436-TDC-Hillcrest-2001 W. Theodore St. & 2,483,081 & D & - & 2,483,081 \\
\hline 210 & 439-TDC-Rockdale-1951 W. Moen Ave. & 413,410 & D & - & 413,410 \\
\hline 211 & 43-TSS-Wildwood-49 E. 127Th St . & 1,547,442 & D & - & 1,547,442 \\
\hline 212 & 43-TSS-Wildwood-49 E. 127Th St. & 340,843 & D & - & 340,843 \\
\hline 213 & 440-TDC-Palos Twp-78Th Ave. S. 127Th St. & 846,779 & D & - & 846,779 \\
\hline 214 & 443-TDC-Harvey-161St \& Lathrop & 327,669 & D & - & 327,669 \\
\hline 215 & 444-TDC-Minooka-26759 W. EAMES ST. & 685,158 & D & & 685,158 \\
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\hline \multirow[b]{2}{*}{\[
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\]} & \multirow[b]{2}{*}{Row Labels} & \multirow[b]{2}{*}{Sum of Activity Cost} & \multirow[b]{2}{*}{\begin{tabular}{l}
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\end{tabular}} & \multicolumn{2}{|r|}{\begin{tabular}{l}
Attachment No. 8 \\
Page 4 of 33
\end{tabular}} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 216 & 446-TDC-Lansing-Thornton-Lansing Rd. Half Mi W. Torrence & 571,545 & D & & 571,545 \\
\hline 217 & 447-TDC-Sandridge-16900 Exchange St. & 186,428 & D & - & 186,428 \\
\hline 218 & 450-DSS-Joliet-1021 E. Washington St. & 623,471 & D & & 623,471 \\
\hline 219 & 451-TDC-Mokena-191St. \& Lagrange Rd. & 347,524 & D & & 347,524 \\
\hline 220 & 4522-Line-Jefferson-Fisk & 140,793 & T & 140,793 & - \\
\hline 221 & 452-TDC-Glenwood-195Th St. Half Mi. Eglenwood-Chicago Hts. Rd. & 768,680 & D & & 768,680 \\
\hline 222 & 453-TDC-Woodhill-Rte. 50 Half Mi. S. Cicero Ave. & 425,884 & D & - & 425,884 \\
\hline 223 & 454-TDC-Plainfield-602 W. 143Rd St. (Half Mi. W. Rte.59) & 1,344,576 & D & - & 1,344,576 \\
\hline 224 & 456-TDC-Joliet Central-99 E.Jackson St. & 304,164 & D & & 304,164 \\
\hline 225 & 457-TDC-Park Forest-Dogwood St. E. Western Ave. & 708,291 & D & - & 708,291 \\
\hline 226 & 458-TDC-Green Lake-159Th St. Half Mi. E. Torrence Ave & 514,885 & D & - & 514,885 \\
\hline 227 & 459-DSS-Vollmer Road-Vollmer Rd. 1 Mi. E Kedzie & 399,033 & D & - & 399,033 \\
\hline 228 & 45-TSS-Jefferson St-828 S. Jefferson St. & 6,911,926 & T & 6,911,926 & - \\
\hline 229 & 460-DSS-Harvey-15739 West Ave. & 1,788,295 & D & - & 1,788,295 \\
\hline 230 & 461-TDC-Crestwood-N. Midlothian Turnpike Qtr Mi. E.Cicero & 1,510,292 & D & & 1,510,292 \\
\hline 231 & 462-DSS-Dwight-108 W. South St. & 1,591,620 & D & & 1,591,620 \\
\hline 232 & 465-TDC-South Holland-Waterman Ave. S. Sibley Blvd. & 280,920 & D & - & 280,920 \\
\hline 233 & 469-TDC-Evergreen Park-S. 91St St. \& Homan Ave. & 2,481,792 & D & - & 2,481,792 \\
\hline 234 & 46-TSS-Des Plaines-1101 Seegar Rd. & 3,402,717 & T & 3,402,717 & - \\
\hline 235 & 46-TSS-Des Plaines-1101 Seeger Rd. & 24,115 & T & 24,115 & - \\
\hline 236 & 470-TDC-Orland-East Rte \(451 / 4\) mile N Southwest Hwy ComEd ROW & 651,477 & D & - & 651,477 \\
\hline 237 & 471-DSS-Pontiac-Aurora Ave. \& I C G Rr & 390,019 & D & - & 390,019 \\
\hline 238 & 474-TDC-Briggs-1921 S Briggs St. & 523,910 & D & - & 523,910 \\
\hline 239 & 475-DSS-Kankakee-147 W. Water St. & 408,481 & D & - & 408,481 \\
\hline 240 & 47-TSS-Evanston-1712 Emerson St.. & 1,256,313 & D & - & 1,256,313 \\
\hline 241 & 480-TDC-Veterans- South-of-167TH-ST.-West-of-I-355 SOUTH & 375,408 & D & - & 375,408 \\
\hline 242 & 487-TDC-Archer-Archer Ave. \& State St. & 604,462 & D & - & 604,462 \\
\hline 243 & 48-TSS-Highland Park-Park Ave. \& Rte. 41 & 1,507,099 & V & - & - \\
\hline 244 & 492-DSS-Lemont-Main St. 1 Block S Lockport St. & 57,656 & D & - & 57,656 \\
\hline 245 & 49-TSS-Plymouth Court-521 S. Plymouth Ct. & 1,245,213 & D & - & 1,245,213 \\
\hline 246 & 5003-Line-Rockwell-Humboldt Park & 265,063 & T & 265,063 & - \\
\hline 247 & 501-DSS-Elmhurst-E Cherry N Vallette St. & 1,368,977 & D & - & 1,368,977 \\
\hline 248 & 505-TDC-Oak Park-E. S North Blvd. E. Euclid Ave. & 2,771,120 & D & - & 2,771,120 \\
\hline 249 & 50-TSS-Rockwell-560 N. Rockwell St. & 772,647 & T & 772,647 & - \\
\hline 250 & 510-TDC-West Rutland, 18N 177th Sandwald Rd & 547,352 & D & - & 547,352 \\
\hline 251 & 513-DSS-Aurora-60 Stone Ave. & 123,378 & D & - & 123,378 \\
\hline 252 & 514-DSS-Glen Ellyn-260 Pennsylvania Ave. & 996,560 & D & - & 996,560 \\
\hline 253 & 517-TDC-Burbank-Burbank & 154,395 & D & - & 154,395 \\
\hline 254 & 519-DSS-East Side-427 East Side Rd & 48,746 & D & - & 48,746 \\
\hline 255 & 51-TSS-Mc Cook-Se Corner Joliet Rd. \& Lawndale Ave. & 3,133,231 & T & 3,133,231 & - \\
\hline 256 & 521-TDC-ComEd R.O.W. and Cannonball Trail & 1,327,681 & D & - & 1,327,681 \\
\hline 257 & 525-TDC-Normantown \(\square\) & 782,932 & T & 782,932 & - \\
\hline 258 & 527-TDC-Plano West & 840,475 & D & & 840,475 \\
\hline 259 & 52-TSS-Hawthorne-4928 W. 28Th St. & 1,056,221 & D & - & 1,056,221 \\
\hline 260 & 530-DSS-La Grange-225 Tilden Ave & 1,250,503 & D & - & 1,250,503 \\
\hline 261 & 531-TDC-Bridgeview-Sw Corner 83Rd St. \& Beloit & 964,411 & D & - & 964,411 \\
\hline 262 & 539-TDC-Warrenville-Weisbrook Rd. \& Leabrook & 389,999 & D & - & 389,999 \\
\hline 263 & 549-TDC-Berkeley-Rear Of 5744 Mc Dermott Dr. & 1,136,490 & D & - & 1,136,490 \\
\hline 264 & 54-TSS-Clybourn-1135 W. Wisconsin St. & 1,331,030 & D & - & 1,331,030 \\
\hline 265 & 550-TDC-Clearing-66Th Pl. \& Melvina & 1,832,116 & D & - & 1,832,116 \\
\hline 266 & 552-TDC-Addison-W. S Westgate Ave. S. Factory Rd.On Row & 904,491 & D & - & 904,491 \\
\hline 267 & 553-DSS-Hinsdale-Park Ave \& N C B \& Q Rr & 584,064 & D & - & 584,064 \\
\hline 268 & 555-TDC-Glen Ellyn-N. S Roosevelt Rd. W. S I-355 AtRow & 1,846,950 & D & - & 1,846,950 \\
\hline 269 & 556-TDC-Berwyn-6429 Stanley Ave. & 1,714,165 & D & - & 1,714,165 \\
\hline 270 & 557-TDC-Butterfield-E. Rte. 53 N. Butterfield Rd. On Row & 1,334,842 & D & - & 1,334,842 \\
\hline 271 & 558-DSS-Westmont-Cass \& Melrose Avs. & 1,141,055 & D & - & 1,141,055 \\
\hline 272 & 559-TDC-Woodridge-E/ Rte 53 S/ 71St On Row & 2,272,603 & D & - & 2,272,603 \\
\hline 273 & 55-TSS-Hegewich-128Th St. \& Carondolet Ave. & 664,419 & D & - & 664,419 \\
\hline 274 & 5601-NC-O'Hare Airport-O'Hare Airport-Building 2A Vault4A & 92,684 & D & - & 92,684 \\
\hline 275 & 5602-NC-O'Hare Airport-O'Hare Airport-Building 2B Vault4B & 192,581 & D & - & 192,581 \\
\hline 276 & 5603-NC-O'Hare Airport-O'Hare Airport-Building 5 Vault 5 & 114,806 & D & - & 114,806 \\
\hline 277 & 5604-NC-O'Hare Airport-O'Hare Airport-Building 3B Vault8B & 168,282 & D & - & 168,282 \\
\hline 278 & 5605-NC-O'Hare Airport-O'Hare Airport-Terminal \#3 & 171,383 & D & - & 171,383 \\
\hline 279 & 5606-NC-O'Hare Airport-O'Hare Airport Amer. Airlines Term. & 12,194 & D & - & 12,194 \\
\hline 280 & 5606-NC-O'Hare Airport-O'Hare Airport-Terminal \#3 & 164,089 & D & - & 164,089 \\
\hline 281 & 5607-NC-O'Hare Airport-O'Hare Airport Amer. Airlines Term. & 157,122 & D & - & 157,122 \\
\hline 282 & 5608-NC-O'Hare Airport-O'Hare Airport Amer. Airlines Term. & 69,648 & D & - & 69,648 \\
\hline 283 & 5609-NC-O'Hare Airport-O'Hare Airport-Delta-Ozark-NorthCentral Air & 69,648 & D & - & 69,648 \\
\hline 284 & 560-TDC-Grace-W. S Grace St. S. Factory Rd. & 1,421,127 & D & - & 1,421,127 \\
\hline 285 & 5610-NC-O'Hare Airport-O'Hare Airport-Parking Garage & 149,606 & D & - & 149,606 \\
\hline 286 & 5611-NC-O'Hare Airport-O'Hare Airport-Parking Garage & 131,275 & D & - & 131,275 \\
\hline 287 & 5612-NC-O'Hare Airport-O'Hare Airport-Delta Term. Building & 154,032 & D & - & 154,032 \\
\hline 288 & 5614-NC-O'Hare Airport-O'Hare Airport-American AirlinesTerm. & 198,389 & D & - & 198,389 \\
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(T, D, or V)} & \multicolumn{2}{|r|}{Attachment No. 8 Page 5 of 33} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 289 & 5615-NC-O'Hare Airport-O'Hare Airport-American AirlinesTerm. & 176,331 & D & & 176,331 \\
\hline 290 & 5616-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 83,274 & D & - & 83,274 \\
\hline 291 & 5617-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 138,887 & D & & 138,887 \\
\hline 292 & 5618-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 136,385 & D & - & 136,385 \\
\hline 293 & 5619-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 72,052 & D & & 72,052 \\
\hline 294 & 561-TDC-Bolingbrook-701 Boughton Rd. & 2,042,484 & D & & 2,042,484 \\
\hline 295 & 5620-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 224,570 & D & - & 224,570 \\
\hline 296 & 5621-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 73,119 & D & & 73,119 \\
\hline 297 & 5622-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 91,391 & D & - & 91,391 \\
\hline 298 & 5623-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 87,772 & D & - & 87,772 \\
\hline 299 & 5624-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 71,302 & D & & 71,302 \\
\hline 300 & 5625-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 91,255 & D & - & 91,255 \\
\hline 301 & 5626-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 48,871 & D & - & 48,871 \\
\hline 302 & 5627-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 68,239 & D & & 68,239 \\
\hline 303 & 5628-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 83,409 & D & - & 83,409 \\
\hline 304 & 5629-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 53,247 & D & - & 53,247 \\
\hline 305 & 562-TDC-Glendale Hts.-E. Bloomingdale Rd. N. I.C.Rr & 1,111,908 & D & - & 1,111,908 \\
\hline 306 & 5630-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 148,939 & D & - & 148,939 \\
\hline 307 & 5631-NC-O'Hare Airport-O'Hare Airport-United Terminal \#1 & 58,697 & D & - & 58,697 \\
\hline 308 & 5632-NC-O'Hare Airport-O'Hare Airport-New Internatl Terminal & 66,041 & D & - & 66,041 \\
\hline 309 & 5633-NC-O'Hare Airport-O'Hare Airport-New Internatl Terminal & 52,893 & D & - & 52,893 \\
\hline 310 & 5634-NC-O'Hare Airport-O'Hare Airport-New Internatl Terminal & 48,693 & D & - & 48,693 \\
\hline 311 & 5635-NC-O'Hare Airport-O'Hare Airport-New Internatl Terminal & 46,741 & D & - & 46,741 \\
\hline 312 & 5638-NC-O'Hare Airport-O'Hare Airport-Concourse G & 14,211 & D & - & 14,211 \\
\hline 313 & 5639-NC-O'hare Airport-Terminal 2-Concourse E/F & 54,215 & D & - & 54,215 \\
\hline 314 & 563-TDC-Hanover Twp.-E. S Lovell Rd. N. Rte. 20 On Row & 1,039,322 & D & - & 1,039,322 \\
\hline 315 & 565-TDC-Nordic-Lake St. \& Rte. 53 On Row & 1,255,662 & D & - & 1,255,662 \\
\hline 316 & 566-TDC-Oakbrook-N. 22Nd St. N. End Of Enterprise Dr. & 777,273 & D & - & 777,273 \\
\hline 317 & 568-TDC-Church Road-Half Mi. N. Lake St. W. S Chruch Rd. & 1,431,020 & D & - & 1,431,020 \\
\hline 318 & 569-TDC-Suger Grove-Bliss Rd. 2Mi. N. Us 30 & 542,484 & D & - & 542,484 \\
\hline 319 & 56-TSS-North Aurora-N. S Indianian Trail Rd. 1 Bl. E.Rte. 25 & 1,576,626 & D & - & 1,576,626 \\
\hline 320 & 570-TDC-Elgin-W. Fox River N. Standish Rd. & 390,482 & D & - & 390,482 \\
\hline 321 & 572-TDC-Gilberts-Mason Rd. 3 Qtr Mi. W. Randall Rd. & 577,121 & D & - & 577,121 \\
\hline 322 & 574-TDC-Bartlett-S. Lake W. Church Rd. & 662,539 & D & - & 662,539 \\
\hline 323 & 577-TDC-South Elgin-I.C. Railroad At Umdenstock Rd & 637,319 & D & - & 637,319 \\
\hline 324 & 57-TSS-Forest Park-769 Des Plaines Ave. & 1,010,333 & D & - & 1,010,333 \\
\hline 325 & 580-TDC-Downers Grove-Qtr Mi. S. 75Th St. W. S Manning Rd. & 2,011,355 & D & - & 2,011,355 \\
\hline 326 & 581-TDC-Frontenac-N. Rte. 34 E. Eola Rd. On Row & 1,081,930 & D & - & 1,081,930 \\
\hline 327 & 58-TSS-Grand & 1,960,609 & T & 1,960,609 & - \\
\hline 328 & 592-TDC-Oswego-2050 Route 34 Oswego IL. & 173,608 & D & - & 173,608 \\
\hline 329 & 593-TDC-Willow Springs-83Rd St. \& German Church Rds. & 412,770 & D & - & 412,770 \\
\hline 330 & 595-TDC-Pleasant Hill-E. S Pleasant Hill Rd. S. St. Charles Rd. & 1,341,189 & D & - & 1,341,189 \\
\hline 331 & 59-TSS-Cicero-5210 W. Cermak Rd. & 1,344,885 & D & - & 1,344,885 \\
\hline 332 & 603-DSS-Lawrence-4836 N. Pulaski & 1,027,535 & D & - & 1,027,535 \\
\hline 333 & 60-TSS-Alsip-112Th St. \& Lamon & 824,010 & D & - & 824,010 \\
\hline 334 & 614-NC-Chicago Civic Center-Vault 1-66 W. Washington St. & 1,403,920 & D & - & 1,403,920 \\
\hline 335 & 61-TSS-Streator-300 W. Cedar & 524,881 & D & - & 524,881 \\
\hline 336 & 626-DSS-School-6405 W. School St. & 766,779 & D & - & 766,779 \\
\hline 337 & 62-TSS-Manville-Manville & 219,533 & T & 219,533 & - \\
\hline 338 & 63-TSS-Sawyer-4860 S. St. Louis St. & 847,134 & D & - & 847,134 \\
\hline 339 & 648-TDC-Norridge-8220 W. Montrose & 1,671,701 & D & - & 1,671,701 \\
\hline 340 & 64-TSS-Bellwood-Butterfield Road \& Eastern Ave. & 1,807,333 & T & 1,807,333 & - \\
\hline 341 & 65-TSS-Ohio-369 W. Ohio St.. & 287,909 & D & - & 287,909 \\
\hline 342 & 666-DSS-Center-446 W. Armitage & 699,907 & D & - & 699,907 \\
\hline 343 & 66-TSS-East Frankfort-21851 S. Pfeifer Rd. & 879,259 & T & 879,259 & - \\
\hline 344 & 6701-Line-Congress-Medical Center & 83,553 & T & 83,553 & - \\
\hline 345 & 674-DSS-Irving Park-4664 W. Irving Park & 584,345 & D & - & 584,345 \\
\hline 346 & 679-DSS-Besley-1814 N. Elston & 725,864 & D & - & 725,864 \\
\hline 347 & 67-TSS-Congress-2557 W. Congress Pk. Wy. & 1,223,290 & T & 1,223,290 & - \\
\hline 348 & 687-DSS-Norwood Park-5837 N. Nagle Ave. & 472,764 & D & - & 472,764 \\
\hline 349 & 68-TSS-La Salle-707 S La Salle St. & 1,486,594 & V & - & \\
\hline 350 & 691-DSS-Waveland-1838 W. Waveland & 982,512 & D & - & 982,512 \\
\hline 351 & 69-TSS-North Chicago-22Nd St. E/Rte. 41 & 1,173,571 & D & - & 1,173,571 \\
\hline 352 & 7073-NC-Standard Oil Building-200 E. Randolph St. & 52,985 & D & - & 52,985 \\
\hline 353 & 70-TSS-Bradley-Armour Rd. \& I.C.G. Rr. & 2,321,342 & V & - & - \\
\hline 354 & 714-TDC-Medical Center-1943 W. Harrison St. & 1,620,121 & D & - & 1,620,121 \\
\hline 355 & 71-TSS-Higgins-5432 N. Harlem Ave. & 1,036,750 & V & - & \\
\hline 356 & 72-TSS-Goose Lake-Half Mi. Ne Collins Rd. On DresdenRd. & 337,381 & D & - & 337,381 \\
\hline 357 & 73-TSS-Chicago Hts.-Joe Orr Rd. Half Mi. E. State St. & 1,460,922 & V & - & - \\
\hline 358 & 741-DSS-Pershing Road-3858 S. Lowe Ave. & 950,978 & D & - & 950,978 \\
\hline 359 & 745-TDC-I.C. Air Rights-304 E Lake St. & 824,088 & D & - & 824,088 \\
\hline 360 & 74-TSS-Kewanee-Us Rte. 342 Half Mi. Ne. Kewanee & 195,939 & T & 195,939 & - \\
\hline 361 & 750-DSS-Cragin-4243 W. Grand Ave. & 785,426 & D & - & 785,426 \\
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Attachment No. 8 \\
Page 6 of 33
\end{tabular}} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 362 & 757-DSS-Twenty-Seventh Street-2640 S. Wabash Ave. & 48,105 & D & - & 48,105 \\
\hline 363 & 75-TSS-Crystal Lake-N. S. Rte. 176 1Mi W. Rte. 31 & 2,265,723 & D & - & 2,265,723 \\
\hline 364 & 75-TSS-Crystal Lake-Walkup Ave \& C\&Nw Rr & 8,472 & D & & 8,472 \\
\hline 365 & 761-DSS-Wendell-360 Wendell St. & 922,896 & D & - & 922,896 \\
\hline 366 & 76-TSS-Blue Island-Thornton Rd. \& Wood St. & 2,828,182 & T & 2,828,182 & - \\
\hline 367 & 77-TSS-Mazon-960 N.Rte. 47 & 1,243,284 & T & 1,243,284 & - \\
\hline 368 & 784-TDC-Sears Tower-233 S. Wacker & 1,950,718 & D & - & 1,950,718 \\
\hline 369 & 785-TDC-Ontario-56 W.Ontario St. & 845,134 & D & - & 845,134 \\
\hline 370 & 78-TSS-Franklin Park-Anderson Pl. 2 Bl. W. Manheim Rd. & 3,428,234 & T & 3,428,234 & - \\
\hline 371 & 793-DSS-Laramie-909 N. Laramie Ave. & 978,287 & D & - & 978,287 \\
\hline 372 & 798-DSS-Carroll-1708 W. Carroll & 836,619 & D & - & 836,619 \\
\hline 373 & 79-TSS-Spaulding-N Spaulding Rd. Qtr Mi. E GiffordRd. & 1,830,739 & T & 1,830,739 & - \\
\hline 374 & 802-DSS-Ford City-4601 W. 71St St. & 459,145 & D & - & 459,145 \\
\hline 375 & 80-TSS-Pontiac Midpoint-3 Mi. S. Pontiac At Wabash & 1,147,905 & T & 1,147,905 & - \\
\hline 376 & 814-TDC-Damen-2141 W. 79Th Pl. & 2,046,199 & D & & 2,046,199 \\
\hline 377 & 81-TSS-Toulon-RR2 Box 177D Wyoming & 0 & T & 0 & - \\
\hline 378 & 8211-Line-Crosby-Ontario & 229,959 & D & - & 229,959 \\
\hline 379 & 8213-Line-Crosby-Ontario & 228,340 & D & & 228,340 \\
\hline 380 & 821-DSS-Marquette Park-6541 S. Kedzie & 504,060 & D & & 504,060 \\
\hline 381 & 8221-Line-Crosby-Rockwell & 4,219 & T & 4,219 & - \\
\hline 382 & 82-TSS-Crosby-1180 N. Crosby & 2,488,014 & T & 2,488,014 & - \\
\hline 383 & 834-DSS-Grand Crossing-7675 S. Chicago Ave. & 633,349 & D & & 633,349 \\
\hline 384 & 83-TSS-Glidden-1827 Pleasant St. & 1,163,781 & T & 1,163,781 & - \\
\hline 385 & 840-TDC-Quarry-2501 S. Senour St. & 285,917 & D & & 285,917 \\
\hline 386 & 84-TSS-Rosehill-5801 N. Ravenswood Ave & 835,651 & D & & 835,651 \\
\hline 387 & 851-DSS-Washtenaw-4722 S. Washtenaw Ave. & 1,304,644 & D & - & 1,304,644 \\
\hline 388 & 853-DSS-Sixty-Second Street-810 E. 62Nd St. & 1,158,499 & D & & 1,158,499 \\
\hline 389 & 855-DSS-Windsor Park-2709 E. 76Th Pl. & 851,904 & D & - & 851,904 \\
\hline 390 & 85-TSS-Skokie-Mc Cormick Blvd. \& Oakton St. & 3,260,442 & D & - & 3,260,442 \\
\hline 391 & 860-DSS-Hyde Park-820 E. 50Th Pl. & 856,018 & D & - & 856,018 \\
\hline 392 & 86-TSS-Davis Creek-3Mi. N.Bourbonnais 1-Half Mi. W. 600N Rd. & 1,215,875 & T & 1,215,875 & - \\
\hline 393 & 871-DSS-Fifty-Sixth Street-5549 S. Lowe Ave. & 405,813 & D & - & 405,813 \\
\hline 394 & 872-TDC-Pullman-739 W 119th st & 39,897 & D & & 39,897 \\
\hline 395 & 875-DSS-Throop-6909 S. Throop St. & 759,773 & D & - & 759,773 \\
\hline 396 & 87-TSS-Dearborn-121 N. Dearborn St. & 2,084,593 & D & & 2,084,593 \\
\hline 397 & 884-DSS-Prairie-4716 S. Prairie Ave. & 647,228 & D & - & 647,228 \\
\hline 398 & 88-TSS-Skokie-5100 Church St & 2,517,785 & T & 2,517,785 & - \\
\hline 399 & 894-DSS-Harper-5611 S. Harper Ave. & 618,887 & D & - & 618,887 \\
\hline 400 & 895-DSS-Marshfield-5125 S. Marshfield & 445,437 & D & - & 445,437 \\
\hline 401 & 896-DSS-One Hundred \& Eleventh St.-2501 W. 111Th St. & 794,562 & D & - & 794,562 \\
\hline 402 & 89-TSS-Beverly-1236 W. 105Th St. & 396,969 & D & & 396,969 \\
\hline 403 & 9000-NC-Prudential Ins Co-2Nd Basem-140 E. Randolph St. & 30,547 & D & - & 30,547 \\
\hline 404 & 9001-NC-Prudential Ins Co-1St Fl-140 E. Randolph St. & 30,520 & D & - & 30,520 \\
\hline 405 & 900-TSS-Elwood 24553 S. Patterson Rd. Elwood, Ill. & 2,110,697 & T & 2,110,697 & \\
\hline 406 & 908-TSS Mole Creek & 0 & T & 0 & - \\
\hline 407 & 90-TSS-Dekoven & 4,848,525 & T & 4,848,525 & - \\
\hline 408 & 91-TSS-1400 Cargo Court Minooka, IL & 293,966 & T & 293,966 & - \\
\hline 409 & 92-TSS-McLean & 8,154 & T & 8,154 & - \\
\hline 410 & 932-TSS-Rocky Road Power Plant, 1221 Power Dr. East Dundee, Il. & 386,985 & T & 386,985 & - \\
\hline 411 & 935-TSS-Kendall Energy Center-1300 N County Line Rd-2 miles east Ridge Rd & 13,957 & T & 13,957 & \\
\hline 412 & 937-TSS-Lee County Energy Ctr-1674 Red Brick rd 1M W/Nachusa S/Rt 38 & 14,031 & T & 14,031 & - \\
\hline 413 & 93-TSS-Loretto & 153,203 & T & 153,203 & - \\
\hline 414 & 940-TSS-Cordova-24712 192nd Avenue North 2m S/E of Quad Cities Station & 322,715 & T & 322,715 & - \\
\hline 415 & 945-NC-Insurance Exchange Bldg-157-185 W. Jackson Blvd. & 32,576 & D & - & 32,576 \\
\hline 416 & 945-TSS-Crete Energy Center-25300 Hartmann Drive, Crete Illinois Burville Rd \& Rt1 & 114,000 & T & 114,000 & \\
\hline 417 & 946-TSS-University Park Energy Center (IPP)-2635 Dralley rd & 8,816 & T & 8,816 & - \\
\hline 418 & 94-TSS-Haumesser Rd substation & 9,178 & T & 9,178 & - \\
\hline 419 & 955-TSS-River Energy Center 11503 S. Torrence Ave, Chicago, Il & 1,322,694 & T & 1,322,694 & - \\
\hline 420 & 95-TSS-Chestnut & 24,350 & T & 24,350 & - \\
\hline 421 & 970-TSS-University Park North Energy Center & 280,662 & T & 280,662 & - \\
\hline 422 & 974-TSS-Zion Energy Center 5740 State Route 173 & 200,412 & T & 200,412 & - \\
\hline 423 & 979-TSS-Mendota Hills, LLC & 1,591,769 & T & 1,591,769 & - \\
\hline 424 & 981-TSS-ComEd Switch Yard 8545 Wyanet-Walnut Road & 3,384 & T & 3,384 & - \\
\hline 425 & A12-DSS-Libertyville-4Th St. \& Park Ave. & 177,771 & D & - & 177,771 \\
\hline 426 & A15-DSS-Zion-S Shiloh \& E Deborah & 519,317 & D & - & 519,317 \\
\hline 427 & A27-DSS-Wadsworth-N Wadsworth Rd. Mi. E Delaney Rd. & 282,199 & D & - & 282,199 \\
\hline 428 & A31-DSS-Fox Lake-Washington Ave. S Grand Ave. (Rt.132) & 626,302 & D & - & 626,302 \\
\hline 429 & A35-DSS-Mundelein-S W Corner Of Division St.\& ArcherAve. & 72,694 & D & - & 72,694 \\
\hline 430 & A37-DSS-Round Lake Beach-Cedar Lake Road Half Mi. S RollinsRd. & 58,016 & D & - & 58,016 \\
\hline 431 & A41-DSS-Waukegan-Water \& Duggan Sts. & 794,507 & D & - & 794,507 \\
\hline 432 & A428-ESS-Veterns Administration-Ray St. S Rt. 137 & 461,723 & D & - & 461,723 \\
\hline 433 & A429-ESS-Abbvie-Abbott Labs-North Chicago-13500 W. New Ave. North Chicago Ill. 60439. & 151,605 & D & - & 151,605 \\
\hline 434 & A431-ESS-Abbott Laboratories-Buckley \& Rte. 43 & 469,237 & D & - & 469,237 \\
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\end{tabular}} & \multicolumn{2}{|r|}{Attachment No. 8 Page 7 of 33} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 435 & A43-DSS-Waukegan-Pine St. N Grand Ave. & 248,027 & D & & 248,027 \\
\hline 436 & A450-ESS-Great Lakes Training Center-1St. Gate E. Rt. 41 S Buckley Rd. & 70,143 & D & - & 70,143 \\
\hline 437 & A47-DSS-Lake Villa-Grand Ave. \& Soo Line Rr & 1,167,388 & D & - & 1,167,388 \\
\hline 438 & A49-DSS-Waukegan-Grand Ave. Qtr Mi. E. Rt. 131 & 226,372 & D & - & 226,372 \\
\hline 439 & A50-DSS-Gages Lake-Rt. 45 \& Gages Lake Rd. & 33,876 & D & - & 33,876 \\
\hline 440 & A56-DSS-Waukegan-Gladstone Ave. W Jackson St. & 215,866 & D & & 215,866 \\
\hline 441 & A57-DSS-Beach-Wadsworth Rd. 1-2 Mi. E. Lewis & 88,497 & D & - & 88,497 \\
\hline 442 & A61-DSS-Waukegan-W Lewis Half Mi. N Glen Flora & 251,598 & D & - & 251,598 \\
\hline 443 & A63-DSS-Waukegan-12Th St. \& Greenfield Ave. & 208,819 & D & & 208,819 \\
\hline 444 & A64-DSS-Libertyville-Garfield St. \& Park Ave. (S. Rt. 176) & 78,848 & D & - & 78,848 \\
\hline 445 & A65-DSS-Waukegan-Sheridan Rd. S Greenwood & 188,181 & D & - & 188,181 \\
\hline 446 & A67-DSS-Roundout-Rte. 176 W Mlwke Rr (Qtr Mi. E Bradley) & 366,400 & D & - & 366,400 \\
\hline 447 & A68-DSS-Waukegan-E Butrick St. Qtr Mi S York Hse Rd. & 312,841 & D & - & 312,841 \\
\hline 448 & A70-DSS-Waukegan-S Blanchard Rd. Qtr Mi. E DelaneyRd. & 293,926 & D & - & 293,926 \\
\hline 449 & A71-DSS-Grass Lake-E Rte. 59 N Towline Rd. & 266,276 & D & & 266,276 \\
\hline 450 & A81-DSS-Great Lakes & 190,708 & D & - & 190,708 \\
\hline 451 & A82-DSS-Zion-Lewis Ave. Qtr Mi. N Rt. 173 & 78,819 & D & - & 78,819 \\
\hline 452 & A87-DSS-Grayslake-Washington \& Lake Ave. & 116,241 & D & & 116,241 \\
\hline 453 & A91-DSS-Zion-Rte. 173 At C N S \& M Row & 254,518 & D & - & 254,518 \\
\hline 454 & A92-DSS-Warren Township-Belvidere \& Melody Rd. (N. Lakehurst Mall) & 183,488 & D & - & 183,488 \\
\hline 455 & A94-DSS-Druce Lake-Rte. 45 On Ceco Row Rte. 132 & 243,541 & D & - & 243,541 \\
\hline 456 & B10-DSS-Harvard-205 Airport Rd. & 212,019 & D & - & 212,019 \\
\hline 457 & B11-DSS-Poplar Grove-14893 Rte. 76 & 198,279 & D & - & 198,279 \\
\hline 458 & B12-DSS-Capron-411 North St. & 118,055 & D & - & 118,055 \\
\hline 459 & B14-DSS-Harvard-107 S. Hutchinson St. & 338,313 & D & - & 338,313 \\
\hline 460 & B15-DSS-Kingston-Pleasant Hill Rd. \& C M St.P Rr & 211,706 & D & - & 211,706 \\
\hline 461 & B16-DSS-Hampshire-153 Prairie St. & 73,115 & D & - & 73,115 \\
\hline 462 & B17-DSS-Genoa-Railroad St. \& W Stott St. & 180,019 & D & - & 180,019 \\
\hline 463 & B19-DSS-Belvidere-314 Whitney Blvd. & 345,952 & D & - & 345,952 \\
\hline 464 & B200-ESS-15201 STORY RD JUNO, IL 60135 & 34,073 & D & - & 34,073 \\
\hline 465 & B20-DSS-Belvidere-5952 Genoa Rd. & 223,031 & D & - & 223,031 \\
\hline 466 & B22-DSS-Garden Prairie-Rt. 20 & 129,684 & D & - & 129,684 \\
\hline 467 & B23-DSS-Herbert-443 Kingston Rd. & 147,521 & D & - & 147,521 \\
\hline 468 & B25-DSS-Monroe Center-Rt. 72 E City Limits & 154,262 & D & - & 154,262 \\
\hline 469 & B26-DSS-Davis Junction-6800 N. Junction Rd. & 175,902 & D & - & 175,902 \\
\hline 470 & B27-DSS-Stillman Valley-7008 N. Stillman Valley Rd. & 178,296 & D & - & 178,296 \\
\hline 471 & B28-DSS-Kirkland-4910 Scout Rd. & 166,293 & D & - & 166,293 \\
\hline 472 & B29-DSS-Byron-520 N. Washington St. & 263,816 & D & - & 263,816 \\
\hline 473 & B30-DSS-Mount Morris-219 N. Mc Kendrie Ave. & 196,632 & D & - & 196,632 \\
\hline 474 & B31-DSS-Chemung-6649 Oak Grove Rd. & 197,376 & D & - & 197,376 \\
\hline 475 & B32-ESS-American Oil Co.-Oregon & 5,457 & D & - & 5,457 \\
\hline 476 & B35-DSS-Coleta-22245 Quinn Rd. & 135,919 & D & - & 135,919 \\
\hline 477 & B36-DSS-Polo-302 S. Green Ave. & 271,302 & D & - & 271,302 \\
\hline 478 & B37-DSS-Forreston-201 E. Green St. & 101,215 & D & - & 101,215 \\
\hline 479 & B39-DSS-Baileyville-203 S. Commercial St. & 286,339 & D & - & 286,339 \\
\hline 480 & B427-ESS-Kelly-Springfield Tire Co.-Rt. 20 E. Freeport & 122,819 & D & - & 122,819 \\
\hline 481 & B42-DSS-Pearl City-100 W. Walgren Rd. & 298,007 & D & - & 298,007 \\
\hline 482 & B43-DSS-Stockton-220 S. Stockton St. & 321,576 & D & - & 321,576 \\
\hline 483 & B44-DSS-Warren-320 Railroad St. & 240,922 & D & - & 240,922 \\
\hline 484 & B45-DSS-Lena-711 Maple St. & 455,865 & D & - & 455,865 \\
\hline 485 & B465-ESS-Chrysler Corp.-U.S Rt. 20 \& Stone Quarry Rd. & 390,476 & T & 390,476 & - \\
\hline 486 & B46-DSS-Milledgeville-400 Washington St. & 138,545 & D & - & 138,545 \\
\hline 487 & B47-DSS-Cedarville-835 W. Angle Rd. & 426,218 & D & - & 426,218 \\
\hline 488 & B48-DSS-Rink-5009 N. Rink Rd. & 79,505 & D & - & 79,505 \\
\hline 489 & B50-DSS-Cherry Grove-3 Mi. N Lanark At Jct. Of 72 \& 73 & 103,532 & D & - & 103,532 \\
\hline 490 & B51-DSS-Marengo-311 E. Railroad St. & 197,955 & D & - & 197,955 \\
\hline 491 & B52-DSS-Leaf River-119 S. East St. & 279,273 & D & - & 279,273 \\
\hline 492 & B53-DSS-Oregon-120 N. Second St. & 345,449 & D & - & 345,449 \\
\hline 493 & B54-DSS-Oregon-142 N. German Church Rd. & 213,450 & D & - & 213,450 \\
\hline 494 & B55-DSS-Rock City-N. Rock City Rd. & 213,201 & D & - & 213,201 \\
\hline 495 & B56-DSS-Freeport-315 E. South St. & 142,554 & D & - & 142,554 \\
\hline 496 & B57-DSS-Union-6349 Olson Rd. & 150,418 & D & - & 150,418 \\
\hline 497 & B63-DSS-Lanark-103 N. Rochester St. & 81,792 & D & - & 81,792 \\
\hline 498 & B64-DSS-Franklin Grove-307 S. State St. & 182,646 & D & - & 182,646 \\
\hline 499 & B86-DSS-Claire-6379 E. Claire Rd. & 124,360 & D & - & 124,360 \\
\hline 500 & B89-DSS-Afton-15082 S. First St. & 141,366 & D & - & 141,366 \\
\hline 501 & B90-DSS-Maple Park-19251 Pritchard Rd. & 88,024 & D & - & 88,024 \\
\hline 502 & B95-DSS-South Dekalb-South Dekalb & 106,526 & D & - & 106,526 \\
\hline 503 & B96-DSS-North Hampshire & 881,357 & D & - & 881,357 \\
\hline 504 & C18-DSS-Des Plaines-1100 Seeger Rd. & 375,961 & D & - & 375,961 \\
\hline 505 & C19-DSS-Niles-Waukegan Rd. S Howard St. & 396,264 & D & - & 396,264 \\
\hline 506 & C20-DSS-Evanston-Isabella St. \& Bryant Ave. & 58,422 & D & - & 58,422 \\
\hline 507 & C22-DSS-Lincolnwood-C \& N W Rr \& Pratt Ave. & 113,118 & D & & 113,118 \\
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Page 8 of 33
\end{tabular}} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 508 & C23-DSS-Highland Park-Skokie Blvd. \& Deerfield Rd. & 44,328 & D & - & 44,328 \\
\hline 509 & C25-DSS-Glenview-Shermer Ave. S Glenview Rd. & 89,189 & D & - & 89,189 \\
\hline 510 & C26-DSS-Mt. Prospect-Central \& Pine Sts. & 174,115 & D & & 174,115 \\
\hline 511 & C28-DSS-Skokie-Jarvis \& Ridgeway Ave. & 144,774 & D & - & 144,774 \\
\hline 512 & C30-DSS-Lake Forest-Efner Ave. W Western Ave. & 40,742 & D & - & 40,742 \\
\hline 513 & C31-DSS-Wilmette-3620 Lake Ave. & 251,908 & D & - & 251,908 \\
\hline 514 & C32-DSS-Skokie-Ceco Cta Row (W Crawford \& S Oakton) & 359,408 & D & - & 359,408 \\
\hline 515 & C33-DSS-Niles-Waukegan Rd. S Howard St. & 364,209 & D & - & 364,209 \\
\hline 516 & C34-DSS-Braeside-County Line Rd. W Green Bay Rd. & 83,108 & D & - & 83,108 \\
\hline 517 & C36-DSS-Park Ridge-1213 S. Cumberland Rd. & 111,878 & D & - & 111,878 \\
\hline 518 & C385-ESS-WASTE MANAGEMENT & - & D & - & - \\
\hline 519 & C3-DSS-Highland Park-525 Elm Pl. & 380,652 & D & - & 380,652 \\
\hline 520 & C41-DSS-Evanston-E Crawford Ave. \& S Thayer St. & 142,429 & D & - & 142,429 \\
\hline 521 & C433-ESS-Highland Park-PP1905-C\&NW RY S of Deerfield Rd & 5,457 & D & - & 5,457 \\
\hline 522 & C434-ESS-C Ns E \& M Rr-Old Mill Rd & 169,064 & D & - & 169,064 \\
\hline 523 & C438-ESS-Sanitary District & - & D & - & - \\
\hline 524 & C43-DSS-Evanston-Oakton St. \& Custer Ave. & 151,178 & D & - & 151,178 \\
\hline 525 & C51-DSS-Des Plaines-30 E. Thatcher Ave. & 231,367 & D & - & 231,367 \\
\hline 526 & C52-DSS-Morton Grove-Harlem Ave. S Gold Rd. & 173,425 & D & - & 173,425 \\
\hline 527 & C53-DSS-Evanston-Chicago Ave. \& Kedzie St. & 9,649 & D & - & 9,649 \\
\hline 528 & C54-DSS-Evanston-Brown Ave. \& Church St. & 215,762 & D & - & 215,762 \\
\hline 529 & C55-DSS-Park Ridge-4 S. Fairview Ave. & 492,159 & D & - & 492,159 \\
\hline 530 & C56-DSS-Wilmette-823 Hibbard Rd. & 71,655 & D & - & 71,655 \\
\hline 531 & C61-DSS-Garnett-Garnett Pl. \& Cta & 33,218 & D & - & 33,218 \\
\hline 532 & C62-DSS-Glencoe-Park Ave. W Vernon & 462,297 & D & - & 462,297 \\
\hline 533 & C65-DSS-Evanston-Wesley \& Mulford Sts. & 206,172 & D & - & 206,172 \\
\hline 534 & C66-DSS-Evanston-Greenleaf St. \& Brown Ave. & 177,723 & D & - & 177,723 \\
\hline 535 & C67-DSS-Glenview-Lake Ave. E Waukegan Rd. & - & D & - & - \\
\hline 536 & C69-DSS-Skokie-Oakton St. \& 138Kv Row Half Mi.W Kostner & 158,432 & D & - & 158,432 \\
\hline 537 & C6-DSS-Morton Grove-Dempster St. \& Waukegan Rd. & 107,292 & D & - & 107,292 \\
\hline 538 & C73-DSS-Techny-Techny Rd. E Shermer Rd. & 196,078 & D & - & 196,078 \\
\hline 539 & C74-DSS-Skokie-Ceco Row N Howard St. W Kilpatrick & 43,879 & D & - & 43,879 \\
\hline 540 & C75-DSS-Evanston-Ewing Ave. \& Central St. & 42,504 & D & - & 42,504 \\
\hline 541 & C76-DSS-Lake Forest-Westleigh Rd. W Mckinley & 274,150 & D & - & 274,150 \\
\hline 542 & C77-DSS-Skokie-E Prairie Rd. \& Dempster St. & 202,701 & D & - & 202,701 \\
\hline 543 & C78-DSS-Morton Grove-Austin Ave. \& Dempster St. & 135,141 & D & - & 135,141 \\
\hline 544 & C79-DSS-Des Plaines-Lee \& Walnut Sts. & 159,922 & D & - & 159,922 \\
\hline 545 & C7-DSS-Glenview-C E Co Row At Glenview Rd. & 137,517 & D & - & 137,517 \\
\hline 546 & C80-DSS-Glenview-Greenwood Ave \& Central Rd. & 17,363 & D & - & 17,363 \\
\hline 547 & C81-DSS-Lincolnwood-Central Park Ave. \& Pratt Rd. & 199,199 & D & - & 199,199 \\
\hline 548 & C82-DSS-Highland-Western Ave. N. Half Day Rd. & 223,929 & D & - & 223,929 \\
\hline 549 & C83-DSS-Evanston-Lincoln St. \& Green Bay Rd. & 181,291 & D & - & 181,291 \\
\hline 550 & C85-DSS-Northbrook-Shermer \& Walters Ave. & 318,554 & D & - & 318,554 \\
\hline 551 & C86-DSS-Skokie-Lee \& Niles Center Rd. & 251,333 & D & - & 251,333 \\
\hline 552 & C87-DSS-Park Ridge-616 S. Hamlin Ave. & 20,391 & D & - & 20,391 \\
\hline 553 & C89-DSS-Wilmette-2447 Lake St. & 147,228 & D & - & 147,228 \\
\hline 554 & C90-DSS-Skokie-Simpson St. \& Crawford Ave. & 239,040 & D & - & 239,040 \\
\hline 555 & C91-DSS-Park Ridge-212 Higgins Rd. & 137,926 & D & - & 137,926 \\
\hline 556 & C92-DSS-Glencoe-Woodlawn Ave. \& Glencoe Rd. & 310,417 & D & - & 310,417 \\
\hline 557 & C93-DSS-Highland Park-629 St. Johns Ave. & 667,672 & D & - & 667,672 \\
\hline 558 & C94-DSS-Skokie-E Central Ave. N Pratt Ave. & 152,023 & D & - & 152,023 \\
\hline 559 & C95-DSS-Glenview-Harrison St. \& Waukegan Rd. & 154,291 & D & - & 154,291 \\
\hline 560 & C96-DSS-Techny South & 117,675 & D & - & 117,675 \\
\hline 561 & C97-DSS-Park Ridge-108 Busse Hwy. & 62,755 & D & - & 62,755 \\
\hline 562 & CED-Communication Equipment Stock Location & 50,375,159 & V & - & - \\
\hline 563 & CED-Misc. Eq Stock Location & 1,243,670 & V & - & - \\
\hline 564 & ComEd COM-Trnsm. Terminal-Braidwood Station-R.R. No. 1 Box 84 (Braceville) & 942,375 & T & 942,375 & - \\
\hline 565 & ComEd COM-Trnsm. Terminal-Byron Station-6 Mi. S.Byron On German Church Rd. & 440,568 & T & 440,568 & - \\
\hline 566 & ComEd COM-Trnsm. Terminal-Collins Station-R.R. No. 1 Pine Bluff Rd. & 1,610,150 & T & 1,610,150 & - \\
\hline 567 & ComEd COM-Trnsm. Terminal-Crawford Station-3501 S. Pulaski & 3,406,587 & T & 3,406,587 & - \\
\hline 568 & ComEd COM-Trnsm. Terminal-Dresden Station-R.R. No. 1 & 1,943,428 & T & 1,943,428 & - \\
\hline 569 & ComEd COM-Trnsm. Terminal-Fisk Station-1111 W. Cermak & 4,729,994 & T & 4,729,994 & - \\
\hline 570 & ComEd COM-Trnsm. Terminal-Joliet Station \#9--Rte. 6 \& Larkin Ave. & 2,249,788 & T & 2,249,788 & - \\
\hline 571 & ComEd COM-Trnsm. Terminal-Kincaid Station-P.O. Box M & 13,030,732 & T & 13,030,732 & - \\
\hline 572 & ComEd COM-Trnsm. Terminal-Lasalle County Station-R.R. No. 1 Box 220 & 355,662 & T & 355,662 & - \\
\hline 573 & ComEd COM-Trnsm. Terminal-Powerton Station-2 Mi. S.Pekin Off Rte. 29 P.O. Box158 & 2,054,667 & T & 2,054,667 & - \\
\hline 574 & ComEd COM-Trnsm. Terminal-Sta-103rd \& Lake Michigan & 135,265 & T & 135,265 & - \\
\hline 575 & ComEd COM-Trnsm. Terminal-Waukegan Station-1201 Pershing Road, Waukegan, IL \(\square\) & 1,393,995 & T & 1,393,995 & - \\
\hline 576 & ComEd COM-Trnsm. Terminal-Waukegan Station-Greenwood \& Lake Michigan & 6,362,291 & T & 6,362,291 & - \\
\hline 577 & ComEd COM-Trnsm. Terminal-Will County Station-529 E. Romeo Rd. & 3,416,480 & T & 3,416,480 & - \\
\hline 578 & ComEd COM-Trnsm. Terminal-Zion Station-Shiloh Blvd. \& Lake Michigan & 359,145 & T & 359,145 & - \\
\hline 579 & ComEd COM-Trnsm.Terminal-Quad Cities Station-22710 206Th Ave. & 831,520 & T & 831,520 & - \\
\hline 580 & ComEd PEAKER-Trnsm. Terminal-Bloom Peaking Units-305 E. Sauk Trail & 441,211 & T & 441,211 & \\
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\end{tabular}} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 581 & ComEd U19-Trnsm. Terminal-Fisk Station-1111 W. Cermak & - & T & - & - \\
\hline 582 & ComEd U6-Trnsm. Terminal-Joliet Station \#29-Paterson Rd. 1 Mi. E.Brandon Rd. & 1,247,500 & T & 1,247,500 & - \\
\hline 583 & Corp Ofc-AT\&T Building-227 W Monroe St & - & D & - & \\
\hline 584 & Corp Ofc-Aurora Hdq-2001 Aucutt Rd. & 126,469 & D & - & 126,469 \\
\hline 585 & Corp Ofc-Bank One Building-10 S. Dearborn St. & 65,645 & D & & 65,645 \\
\hline 586 & Corp Ofc-Barrington-541 N. Hough St. & - & D & - & \\
\hline 587 & Corp Ofc-Belvidere Switchyard Belvidere-1 Mi. W. Belvidere On Rte. 20 & 53,382 & D & - & 53,382 \\
\hline 588 & Corp Ofc-Bolingbrook Hdq-1040 N.Janes Ave. & 46,941 & D & - & 46,941 \\
\hline 589 & Corp Ofc-Bulk Power Operations-1 N. 301 Swift Rd. & 14,804,249 & T & 14,804,249 & \\
\hline 590 & Corp Ofc-CED Operations Center 2-Leased-2 Lincoln Center Oak Brook Terrace Ill. 60181 & 1,699,993 & V & - & - \\
\hline 591 & Corp Ofc-CED Operations Center 3 Post 2012 LC Restack -Leased-3 Lincoln Center Oak Brook Terrace Ill. 60181 & 479,730 & V & & \\
\hline 592 & Corp Ofc-CED Operations Center 3 Purchase-3 Lincoln Center Oak Brook Terrace IL & 1,075,154 & V & - & \\
\hline 593 & Corp Ofc-CED Operations Center 3-Leased-3 Lincoln Center Oak Brook Terrace Ill. 60181 & 2,558,981 & V & - & - \\
\hline 594 & Corp Ofc-CED Operations Center 3-OWNED-3 Lincoln Center Oak Brook Terrace Ill. 60181 & 252,323 & V & & \\
\hline 595 & Corp Ofc-Chicago Loop Tech.- 200 N Ogden Ave. & 104,440 & D & - & 104,440 \\
\hline 596 & Corp Ofc-Chicago Region-North-3500 N.California Ave. & 10,507,298 & D & - & 10,507,298 \\
\hline 597 & Corp Ofc-Chicago Region-South-7601 S. Lawndale Ave. & 463,912 & D & - & 463,912 \\
\hline 598 & Corp Ofc-Chicago Training Center & 95,782 & D & - & 95,782 \\
\hline 599 & Corp Ofc-Chicago West Tech.-3400 S Pulaski & 104,724 & V & - & - \\
\hline 600 & Corp Ofc-Commercial Center 1919 Swift Dr. & 951,025 & D & - & 951,025 \\
\hline 601 & Corp Ofc-Corporate Computer Center-1700 Spencer Rd. & 122,680,888 & V & - & - \\
\hline 602 & Corp Ofc-Crestwood Region-4401 W. 135Th St. & 323,259 & D & - & 323,259 \\
\hline 603 & Corp Ofc-Crystal Lake Region-5100 S. Rte. 31 & 115,445 & D & - & 115,445 \\
\hline 604 & Corp Ofc-Dekalb Region-17028 Rte. 23 & 537,976 & D & - & 537,976 \\
\hline 605 & Corp Ofc-Dixon-College Ave \& River St & 18,417 & D & - & 18,417 \\
\hline 606 & Corp Ofc-Dva Area Hdqtrs-1505 S First Ave & 615,028 & D & - & 615,028 \\
\hline 607 & Corp Ofc-Edison Building (Leased)-72 W Adams St. & 13,945 & D & - & 13,945 \\
\hline 608 & Corp Ofc-Elgin Region Hdq-350 E.Second St. & 2,941 & D & - & 2,941 \\
\hline 609 & Corp Ofc-Freeport Region Hdq-2900 Rte. 20 W. & 4,513 & D & - & 4,513 \\
\hline 610 & Corp Ofc-Glenbard Region Hdq-1 N. 423 Swift Rd. & 799,654 & D & - & 799,654 \\
\hline 611 & Corp Ofc-Glessner Building-130 S Jefferson St. & - & D & - & - \\
\hline 612 & Corp Ofc-Highland Park 1785 Old Skokie Blvd & 70,894 & D & - & 70,894 \\
\hline 613 & Corp Ofc-Joliet Region Hdq-1910 Briggs St. & 333,880 & D & - & 333,880 \\
\hline 614 & Corp Ofc-Kankakee Region-477 S. Schuyler Ave. & 1,069,667 & D & - & 1,069,667 \\
\hline 615 & Corp Ofc-Leased-1 Lincoln Center & 107,820 & D & - & 107,820 \\
\hline 616 & Corp Ofc-Libertyville Region Hdq-1500 Franklin Blvd. & 1,443,195 & D & - & 1,443,195 \\
\hline 617 & Corp Ofc-Marengo-309 Depot Street & 156,679 & D & - & 156,679 \\
\hline 618 & Corp Ofc-Maywood Technical Center & 754,825 & D & - & 754,825 \\
\hline 619 & Corp Ofc-Mt. Prospect-Nw Region Hdq-201 N. Arthur Ave. & 648,581 & D & - & 648,581 \\
\hline 620 & Corp Ofc-O'Hare Airport Reporting Center-O'Hare Airport & 82,791 & D & - & 82,791 \\
\hline 621 & Corp Ofc-One Financial Place-440 s LaSalle St & 151,007 & T & 151,007 & - \\
\hline 622 & Corp Ofc-Operations Control Center-1700 Spencer Rd & 905,598 & V & - & - \\
\hline 623 & Corp Ofc-Pontiac-Aurora St \& Ic Rr & 115,795 & D & - & 115,795 \\
\hline 624 & Corp Ofc-Rock River Division PowerSupply Office-Sabrooke & 391,169 & D & - & 391,169 \\
\hline 625 & Corp Ofc-Rockford Hdq-300 S. Avon St. & 67,317 & D & - & 67,317 \\
\hline 626 & Corp Ofc-Rockford Office Building-303 N. Main St. & 14,797 & D & - & 14,797 \\
\hline 627 & Corp Ofc-Rockford Region Hdq-123 Energy Ave. & 2,613 & D & - & 2,613 \\
\hline 628 & Corp Ofc-Rockriver Hdq-919 First St.. & 296,623 & D & - & 296,623 \\
\hline 629 & Corp Ofc-Skokie Reporting Center & 251,622 & D & - & 251,622 \\
\hline 630 & Corp Ofc-Southern Div Hdq-Obsolete-51 W. Jackson St. & 319,376 & D & - & 319,376 \\
\hline 631 & Corp Ofc-Springfield Office (Leased)-One West Old State Capital Plaza & 2,138,167 & V & & \\
\hline 632 & Corp Ofc-Streator Region-700 W. French St. & 72,400 & D & - & 72,400 \\
\hline 633 & Corp Ofc-Supervisory Control Center-8207 S. Halsted St. & 87,877 & D & - & 87,877 \\
\hline 634 & Corp Ofc-Techny Reporting Center & 37,235 & D & - & 37,235 \\
\hline 635 & Corp Ofc-University Park Region Hdq-25000 S. Governors Hwy. & 630,302 & D & - & 630,302 \\
\hline 636 & Corp Ofc-Waukegan Region Hdq-2800 Northwestern Ave. & 6,741 & D & - & 6,741 \\
\hline 637 & Corp Ofc-Woodstock Customer Center-1950 Duncan Place & 1,327,233 & D & - & 1,327,233 \\
\hline 638 & Corp-Ofc-Chicago Training Center-3535 S Iron St & 1,326,322 & D & - & 1,326,322 \\
\hline 639 & CTL-Y-228-433 W Van Buren & 105,597 & D & - & 105,597 \\
\hline 640 & CTL-Y-951-21 S. Clark St.-Bank One & 172,092 & D & - & 172,092 \\
\hline 641 & D100-DSS-Cicero-S Roosevelt Rd. E Lombard Ave. & 185,077 & D & - & 185,077 \\
\hline 642 & D103-DSS-Riverside-S 26Th St. W Harlem Ave. & 155,707 & D & - & 155,707 \\
\hline 643 & D111-DSS-Elmwood Park-Marwood Ave. \& E 76Th St. & 713,404 & D & - & 713,404 \\
\hline 644 & D114-DSS-Stickney Twp.-78Th St. \& Central Ave. & 177,286 & D & - & 177,286 \\
\hline 645 & D115-DSS-Brookfield-W Woodside Ave. N C B \& Q Rr & 166,556 & D & - & 166,556 \\
\hline 646 & D125-DSS-La Grange Park-31St St. \& I H B Rr & 151,167 & D & - & 151,167 \\
\hline 647 & D12-DSS-Bellwood-Mannheim Rd. \& C A \& E Rr & 159,545 & D & - & 159,545 \\
\hline 648 & D130-DSS-Oak Park-N Madison St. W Lombard Ave. & 65,144 & D & - & 65,144 \\
\hline 649 & D133-DSS-River Grove-Budd St. \& C M St. P Rr & 341,215 & D & - & 341,215 \\
\hline 650 & D13-DSS-Forest View-49Th St. \& Central Ave. & 188,288 & D & - & 188,288 \\
\hline 651 & D140-DSS-Brookfield-S Ogden Ave. E Prairie Ave. & 182,819 & D & - & 182,819 \\
\hline 652 & D143-DSS-River Forest-N Central Ave. E Lathrop Ave. & 154,483 & D & - & 154,483 \\
\hline 653 & D149-DSS-Elmwood Park-76Th Ave. \& Belmont Ave. & 114,017 & D & - & 114,017 \\
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( T, D, or V)
\end{tabular}} & \multicolumn{2}{|r|}{Attachment No. 8 Page 10 of 33} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 654 & D151-DSS-Cicero-Laramie Ave. \& 34Th St. & 175,995 & D & - & 175,995 \\
\hline 655 & D15-DSS-Cicero-E. Lombard Ave. N. 22Nd St. & 170,454 & D & - & 170,454 \\
\hline 656 & D16-DSS-La Grange Highlands-W Brainard Ave. S 55Th St. & 89,662 & D & - & 89,662 \\
\hline 657 & D172-DSS-La Grange-N Hillgrove St. W Brainard Ave. & 253,842 & D & & 253,842 \\
\hline 658 & D173-DSS-Elmwood Park-N North Ave. W 75Th Ct. & 343,861 & D & - & 343,861 \\
\hline 659 & D175-DSS-Schiller Park-Soo Line Rr \& Seymour Ave. & 295,244 & D & - & 295,244 \\
\hline 660 & D177-DSS-O'Hare Airport-N. I.B.T.Co. Bldg. & 791,993 & D & & 791,993 \\
\hline 661 & D179-DSS-O'Hare Airport-E Bessie Coleman Dr. S North Access Rd. & 126,810 & D & - & 126,810 \\
\hline 662 & D17-DSS-Melrose Park-W 9Th Ave. S North Ave. & 122,212 & D & - & 122,212 \\
\hline 663 & D180-DSS-O'Hare Airport-S Irving Park Rd. E Taft & 680,128 & D & & 680,128 \\
\hline 664 & D187-DSS-Maywood-1505 S. 1St Ave. & 173,768 & D & - & 173,768 \\
\hline 665 & D194-DSS-Stone Park-S North Ave. W Mannheim Rd. & 184,579 & D & - & 184,579 \\
\hline 666 & D201-DSS-Melrose Park-E 25Th Ave. S North Ave. & 138,510 & D & - & 138,510 \\
\hline 667 & D204-DSS-Oak Park-S Madison St. E Harlem Ave. & 197,837 & D & - & 197,837 \\
\hline 668 & D20-DSS-Melrose Park-W 16Th St. S Main St. & 174,173 & D & - & 174,173 \\
\hline 669 & D216-DSS-Maywood-W 17Th Ave. S Madison St. & 215,406 & D & - & 215,406 \\
\hline 670 & D217-DSS-Cicero-E. Austin Blvd. S. 31St St. & 280,490 & D & - & 280,490 \\
\hline 671 & D229-DSS-Lyons Twp.-Wolf Rd. S 55Th St. & 320,369 & D & - & 320,369 \\
\hline 672 & D241-DSS-Riverside-Quincy St. W Harlem Ave. & 178,684 & D & - & 178,684 \\
\hline 673 & D242-DSS-Bridgeview-79Th St. W Roberts Rd. & 148,357 & D & - & 148,357 \\
\hline 674 & D244-DSS-Stickney Twp.-N 79Th St. W Cicero Ave. & 167,561 & D & - & 167,561 \\
\hline 675 & D24-DSS-Western Springs-S Burlington E Wolf Rd. & 338,137 & D & - & 338,137 \\
\hline 676 & D255-DSS-Forest View-S 47Th St. W Oak Park Ave. & 188,746 & D & - & 188,746 \\
\hline 677 & D267-DSS-Leyden Twp.-W Scott St. N Addison & 118,803 & D & - & 118,803 \\
\hline 678 & D292-DSS-Oak Park-E Harlem Ave. N Chicago Ave. & 86,243 & D & - & 86,243 \\
\hline 679 & D34-DSS-Berwyn-N 22Nd St. W Euclid Ave. & 268,285 & D & - & 268,285 \\
\hline 680 & D351-DSS-Hodgkins-E East Ave S 55Th St. On Ceco Row & 263,700 & D & - & 263,700 \\
\hline 681 & D400-ESS-Tech Center-Maywood & 96,792 & D & - & 96,792 \\
\hline 682 & D40-DSS-Summit-Archer Ave. \& 67Th St. & 256,669 & D & - & 256,669 \\
\hline 683 & D44-DSS-Countryside - Plainfield Road. & 47,178 & D & - & 47,178 \\
\hline 684 & D451-ESS-O'Hare Airport-Hanger Area-United Airlines & 95,616 & D & - & 95,616 \\
\hline 685 & D45-DSS-Leyden Twp.-Mannheim Rd. S Fullerton Ave. & 197,841 & D & - & 197,841 \\
\hline 686 & D467-ESS-Electro-Motive Div. Of G.M.Co.-55Th St. \& East Ave. & & D & - & - \\
\hline 687 & D46-DSS-Northlake-North Ave \& Wolf Rd. & 279,894 & D & - & 279,894 \\
\hline 688 & D47-DSS-Broadview-N 22Nd St. W Ihb Rr & 181,350 & D & - & 181,350 \\
\hline 689 & D51-DSS-Northlake-W Wolf Rd. S Fullerton Ave. & 147,228 & D & - & 147,228 \\
\hline 690 & D528-ESS-O'Hare Airport-Hanger Area-American Airlines & 107,862 & D & - & 107,862 \\
\hline 691 & D53-DSS-Maywood-E 1St Ave. S C N W Rr & 355,852 & D & - & 355,852 \\
\hline 692 & D609-ESS-Ford Motor Co.-Melrose Park & 120,346 & D & - & 120,346 \\
\hline 693 & D62-DSS-Hillside-Nw Harrison St. E Wolf Rd. & 86,347 & D & - & 86,347 \\
\hline 694 & D63-DSS-Schiller Park-Soo Line Rr N Lawrence Ave. & 116,790 & D & - & 116,790 \\
\hline 695 & D67-DSS-Leyden Twp.-W 15Th Ave. N Armitage Ave. & 54,762 & D & - & 54,762 \\
\hline 696 & D698-ESS-United Airlines-S. Tank Farm On Tank Farm Rd. & 95,610 & D & - & 95,610 \\
\hline 697 & D69-DSS-Broadview-9Th Ave \& 16Th St. & 212,140 & D & - & 212,140 \\
\hline 698 & D722-ESS-UNITED AIRLINES TANK FARM-O'HARE & 8,763 & D & - & 8,763 \\
\hline 699 & D7271-ESS-Loyola University-W 1St Ave. S Roosevelt Rd. & 359,337 & D & - & 359,337 \\
\hline 700 & D744-ESS-O'Hare Airport-City Of Chicago & 109,092 & D & - & 109,092 \\
\hline 701 & D755-ESS-O'Hare Airport-Multi-Level Parking Garage & - & D & - & \\
\hline 702 & D757-ESS-O'Hare Airport-City Of Chicago & 43,668 & D & - & 43,668 \\
\hline 703 & D775-ESS-Metropolitan Sanitary District-6100 S. River Rd. & 90,901 & D & - & 90,901 \\
\hline 704 & D785-ESS-600-E-BUTTERFILED RD & 64,299 & D & - & 64,299 \\
\hline 705 & D787-ESS-601 NORTHWEST AVENUE UNIT A & 209,438 & D & - & 209,438 \\
\hline 706 & D789-ESS-Ascent Data Center, 505 N. Railroad Ave., Northlake IL & 152,474 & D & - & 152,474 \\
\hline 707 & D799-ESS-Metropolitan Sanitary District-W 58Th Ave. N Canal & 556,472 & D & - & 556,472 \\
\hline 708 & D80-DSS-Broadview-Puscheck Rd. \& N I C Rr & 123,910 & D & - & 123,910 \\
\hline 709 & D86-DSS-Berkeley-S St. Charles Rd. E Wolf Rd. & 116,365 & D & - & 116,365 \\
\hline 710 & D87-DSS-Leyden Twp.-W 5Th Ave. N North Ave. & 318,300 & D & - & 318,300 \\
\hline 711 & D89-DSS-Lyons-4320 Lawndale Ave. & 33,433 & D & - & 33,433 \\
\hline 712 & D99-DSS-Franklin Park-Schiller Blvd. \& Washington St. & 500,071 & D & - & 500,071 \\
\hline 713 & E10-DSS-South Huntley-South Huntley & 175,030 & D & - & 175,030 \\
\hline 714 & E11-DSS-Wauconda-Ivanhoe Rd. \& E Rte. 59 & 46,164 & D & - & 46,164 \\
\hline 715 & E12-DSS-Palatine-1452 E. Northwest Hwy. W Wilke Rd. & 166,044 & D & - & 166,044 \\
\hline 716 & E16-DSS-Mc Henry-N W Corner Chapel Rd. \& Lincoln Rd. & 241,799 & D & - & 241,799 \\
\hline 717 & E17-DSS-Wonder Lake-Howe Rd. Clearwater Dr. W Barnard Mill Rd. & 169,633 & D & - & 169,633 \\
\hline 718 & E18-DSS-Honey Lake-Miller Rd. \& Rte. 59 & 213,694 & D & - & 213,694 \\
\hline 719 & E19-DSS-Island Lake-Rt. 176 W Island Lake & 88,289 & D & - & 88,289 \\
\hline 720 & E20-DSS-Spring Grove-N W Corner Winn Rd.\&Westward Dr. & 108,532 & D & - & 108,532 \\
\hline 721 & E21-DSS-Hartland-Murry Rd. \& N Nelson Rd. & 99,011 & D & - & 99,011 \\
\hline 722 & E22-DSS-Wauconda-Rt. 176 \& Grand Ave. & 41,896 & D & - & 41,896 \\
\hline 723 & E24-DSS-Cary-E Main St. \& Northwest Hwy. & 127,219 & D & - & 127,219 \\
\hline 724 & E26-DSS-Lake In The Hill-E Haligus S Albreicht & 42,542 & D & - & 42,542 \\
\hline 725 & E27-DSS-Arlington Hts.-11 N. Hickory St. & 194,061 & D & - & 194,061 \\
\hline 726 & E28-DSS-Algonquin-1-2 Mi. W Rte. 31 On Huntly Algonquin Rd. & 132,364 & D & - & 132,364 \\
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T vs D \\
(T, D, or V)
\end{tabular}} & \multicolumn{2}{|r|}{Attachment No. 8 Page 11 of 33} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 727 & E29-DSS-Johnsburg-Spring Grove Rd \& Ring Wood rd & 112,216 & D & - & 112,216 \\
\hline 728 & E35-DSS-Huntley-Vine St. W Rt. 47 & 157,384 & D & - & 157,384 \\
\hline 729 & E38-DSS-Oakwood Hills-5018 Valley View Rd. & 36,186 & D & & 36,186 \\
\hline 730 & E39-DSS-Arlington Hts.-202 E. Central Rd. & 235,574 & D & - & 235,574 \\
\hline 731 & E41-DSS-Wauconda-Rt. 59 S. Old Rand Rd. & 126,983 & D & - & 126,983 \\
\hline 732 & E46-DSS-Burton Bridge-Nish Rd. 1-4 Mi. W Rt. 176 & 14,947 & D & - & 14,947 \\
\hline 733 & E59-DSS-Algonquin-Rt. 62 At Wlliams Rd. & 18,180 & D & - & 18,180 \\
\hline 734 & E69-DSS-Palatine Twp.-Rohlwing \& Kirchoff Rds. & 359,804 & D & - & 359,804 \\
\hline 735 & E70-DSS-Arlington Hts.-1104 N. Arlington Hts. Rd. & 87,510 & D & - & 87,510 \\
\hline 736 & E71-DSS-Door Twp.-Briarwood Rd. 1-4 Mi. S Rt. 176 & 116,146 & D & - & 116,146 \\
\hline 737 & E72-DSS-Fox River Grove-Rt. 14 \& School St. & 227,681 & D & - & 227,681 \\
\hline 738 & E77-DSS-Crystal Lake-Virginia St. \& C \& N W Rr & 190,807 & D & - & 190,807 \\
\hline 739 & E79-DSS-South Wonder Lake-Hwy. 120 Half Mi. W Wonder Lake Rd. & 164,958 & D & - & 164,958 \\
\hline 740 & E81-DSS-Arlington Hts.-Salem \& St. James St. & 103,070 & D & - & 103,070 \\
\hline 741 & E82-DSS-Richmond-Rt. 12 \& Rt. 31 & 199,386 & D & - & 199,386 \\
\hline 742 & E8-DSS-Nerge-1775 Roslyn Rd. & 90,519 & D & - & 90,519 \\
\hline 743 & ESSD460-6 Digital Realty & 54,412 & T & 54,412 & - \\
\hline 744 & F100-DSS-Calumet City-154Th \& Hirsch & 151,211 & D & - & 151,211 \\
\hline 745 & F111-DSS-Park Forest-Monee Rd. \& Western Ave. & 140,391 & D & - & 140,391 \\
\hline 746 & F113-DSS-Harvey-147Th \& Clinton St. & 48,046 & D & - & 48,046 \\
\hline 747 & F115-DSS-Thornton Twp.-Halsted \& I C Rr South Ridge Rd. & 113,457 & D & - & 113,457 \\
\hline 748 & F121-DSS-Worth-111Th St. \& Harlem Ave. & 5,619 & D & - & 5,619 \\
\hline 749 & F122-DSS-Chicago Hts.-201St St. \& Ashland Ave. & 167,933 & D & - & 167,933 \\
\hline 750 & F125-DSS-Oak Lawn-99Th St. \& Cicero Ave. & 134,404 & D & - & 134,404 \\
\hline 751 & F126-DSS-Dolton-146Th \& Woodlawn Ave. & 47,379 & D & - & 47,379 \\
\hline 752 & F12-DSS-Sauk Trail-Sauk Trail Rd.Half Mi.E State St. & 159,674 & D & - & 159,674 \\
\hline 753 & F132-DSS-Steger-32Nd St. \& Union & 57,662 & D & - & 57,662 \\
\hline 754 & F149-DSS-Lynwood-Glenwood Dyer Rd. Half Mi. W Torrence Ave. & 236,253 & D & - & 236,253 \\
\hline 755 & F16-DSS-Beecher-C M St. P Rr \& Trim Creek & 158,602 & D & - & 158,602 \\
\hline 756 & F17-DSS-Midlothian-151St St. \& Central Ave. & 123,489 & D & - & 123,489 \\
\hline 757 & F24-DSS-Homewood-179Th St. \& Park Ave. & 181,674 & D & - & 181,674 \\
\hline 758 & F29-DSS-Park Forest-Monee Rd. \& South Tampa St. & 201,579 & D & - & 201,579 \\
\hline 759 & F3031-ESS-Calumet Steel-S Joe Orr Rd. 1-2 Mi. W State St. & - & D & - & - \\
\hline 760 & F30-DSS-Calumet City-435 State St. & 136,702 & D & - & 136,702 \\
\hline 761 & F31-DSS-Riverdale-138Th \& Stewart St. & 34,319 & D & - & 34,319 \\
\hline 762 & F33-DSS-Dolton-144Th St. \& C I \& E Rr & 193,338 & D & - & 193,338 \\
\hline 763 & F36-DSS-Goodenow-Goodenow Rd. \& C M \& St.P Rr & 33,368 & D & - & 33,368 \\
\hline 764 & F375-ESS-Ford Motor Co.-U.S. Rt. 30 \& Cottage Grove Ave. & 325,359 & D & - & 325,359 \\
\hline 765 & F387-ESS-KTI Operations 1705 Cottage Grove Ave. Ford Heights Il 60411 Cook County USA & 51,098 & T & 51,098 & - \\
\hline 766 & F41-DSS-Park Forest-Indiana Ave. \& Rt. 30 & 37,766 & D & - & 37,766 \\
\hline 767 & F44-DSS-Burnham-State St. \& Penn Rr & 151,104 & D & - & 151,104 \\
\hline 768 & F45-DSS-Crete-4Th St. \& Columbia St. & 57,844 & D & - & 57,844 \\
\hline 769 & F54-DSS-Steger-Emerald St. Near Richton Rd. & 92,118 & D & - & 92,118 \\
\hline 770 & F64-DSS-Blue Island-123Rd St. \& California Ave. & 36,244 & D & - & 36,244 \\
\hline 771 & F66-DSS-Oak Lawn-95Th St. \& Central Ave. & 19,760 & D & - & 19,760 \\
\hline 772 & F69-DSS-Evergreen Park-95Th St. At Kedzie Ave. & 341,291 & D & - & 341,291 \\
\hline 773 & F73- DSS-Chicago Heights & 97,567 & D & - & 97,567 \\
\hline 774 & F75-DSS-Homewood-186Th \& Western Ave. & 44,794 & D & - & 44,794 \\
\hline 775 & F79-DSS-Bloom 305 E Sauk Trail Rd, Chicago Heights, IL & 132,427 & D & - & 132,427 \\
\hline 776 & F83-DSS-Harvey-148Th \& Robey & 302,850 & D & - & 302,850 \\
\hline 777 & F91-DSS-Chicago Hts.-Ashland Ave. \& Michagan Central Rr & 128,857 & D & - & 128,857 \\
\hline 778 & F96-DSS-Chicago Hts.-22Nd \& East End Ave. & 147,330 & D & - & 147,330 \\
\hline 779 & F98-DSS-Chicago Hts.-1205 Arnold St. & 103,217 & D & - & 103,217 \\
\hline 780 & G128-DSS-Markham-160Th St. \& Kedzie & 337,805 & D & - & 337,805 \\
\hline 781 & G16-DSS-Blue Island-Hoyne Ave. \& Fulton St. & 146,525 & D & - & 146,525 \\
\hline 782 & G19-DSS-Tinley Park-171St St. \& New England & 26,450 & D & - & 26,450 \\
\hline 783 & G311-ESS-Robbins Resource-Robbins & 11,743 & V & - & - \\
\hline 784 & G344-ESS-Ball Glass-13850 S. Cottage Grove Ave. Dolton Illinois & 196,543 & D & - & 196,543 \\
\hline 785 & G3851-ESS-ACME STEEL & 82,155 & T & 82,155 & - \\
\hline 786 & G3852-ESS-ACME STEEL & 175,681 & D & - & 175,681 \\
\hline 787 & G394-ESS-F S C Paper Co.-131St St. \& Crawford Ave. & 173,365 & D & - & 173,365 \\
\hline 788 & G39-DSS-Oak Lawn-W 97Th St. S Komensky Ave. & 55,413 & D & - & 55,413 \\
\hline 789 & G42-DSS-Worth Twp.-96Th \& Avon & 34,274 & D & - & 34,274 \\
\hline 790 & G78-DSS-Worth Twp.-87Th Pl. W Central Ave. & 52,882 & D & - & 52,882 \\
\hline 791 & G81-DSS-Blue Island-Vermont \& California Ave. & 307,309 & D & - & 307,309 \\
\hline 792 & G82-DSS-Evergreen Park-96Th St. W. Maplewood & 123,301 & D & - & 123,301 \\
\hline 793 & G88-DSS-Hometown-91St St. \& Keating Ave. & 23,110 & D & - & 23,110 \\
\hline 794 & G909-DSS-Distribution Center-1/4 Mile east of Indiana on 141 St . & - & D & - & - \\
\hline 795 & G99-DSS-Palos Heights-123Rd St. W Harlem Ave. & 44,010 & D & - & 44,010 \\
\hline 796 & General - Mobile Reporting Center & - & T & - & - \\
\hline 797 & General-Miscellaneous-Fiber Opt-Inside Chicago & 8,436,220 & V & 3,290,126 & 5,146,094 \\
\hline 798 & General-Miscellaneous-Fiber Opt-Outside Chicago & 46,130,778 & V & 33,906,122 & 12,224,656 \\
\hline 799 & H10-DSS-Prairieville-1749 Mound Hill Rd. & 191,687 & D & - & 191,687 \\
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Attachment No. 8 \\
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\end{tabular}} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 800 & H14-DSS-Sandwich-735 E. Center St & 46,274 & D & & 46,274 \\
\hline 801 & H18-DSS-Sterling-121 Wallace St. (Nw Steel \& Wire Address) & 212,480 & D & - & 212,480 \\
\hline 802 & H23-DSS-Fulton-619 17Th Ave. & 298,703 & D & - & 298,703 \\
\hline 803 & H25-DSS-Sterling-Rt. 88 \& St. Mary'S Rd. & 248,779 & D & - & 248,779 \\
\hline 804 & H26-DSS-Morrison-1 Mi. S Morrison On Rte. 78 & 247,927 & D & - & 247,927 \\
\hline 805 & H27-DSS-Galt-13310 Galt Rd. & 395,896 & D & - & 395,896 \\
\hline 806 & H28-DSS-Lyndon-8688 Bishop Rd. & 165,416 & D & - & 165,416 \\
\hline 807 & H29-DSS-Morrison-211 Market St. & 188,599 & D & - & 188,599 \\
\hline 808 & H36-DSS-Yorktown-300 E. Rt. 92 & 240,490 & D & - & 240,490 \\
\hline 809 & H38-DSS-Hooppole-25775 E. 2670 St. & 190,694 & D & - & 190,694 \\
\hline 810 & H39-DSS-Mendota-4334 E. 4Th Rd. & 182,016 & D & - & 182,016 \\
\hline 811 & H40-DSS-Walnut-211 Walnut St. & 212,658 & D & - & 212,658 \\
\hline 812 & H41-DSS-Rock Falls-Mcneil Rd. & 150,025 & D & - & 150,025 \\
\hline 813 & H426-ESS-STS HYDROPOWER (CO-GEN/Customer Owned) & 34 & V & - & - \\
\hline 814 & H43-DSS-Amboy-1062 Corrigedor Rd. & 221,598 & D & - & 221,598 \\
\hline 815 & H440-ESS-Rochelle-Rochelle & 0 & D & - & 0 \\
\hline 816 & H445-ESS-CITY OF ROCHELLE -2- Customer Owned & 36,537 & D & - & 36,537 \\
\hline 817 & H44-DSS-Ohio-2030 E. Lon St. & 317,375 & D & - & 317,375 \\
\hline 818 & H452-ESS-7831 McGirr Rd, Waterman IL & 90,360 & T & 90,360 & - \\
\hline 819 & H471-ESS-Northwestern Steel \& Wire Co.-Sterling & 592,401 & T & 592,401 & - \\
\hline 820 & H47-DSS-Hinckley-One Mile South Of Hinckley & 178,325 & D & - & 178,325 \\
\hline 821 & H49-DSS-Ashton-304 Brown Ave. & 242,435 & D & - & 242,435 \\
\hline 822 & H50-DSS-Earvville-4517 E. 12Th Rd. & 113,033 & D & - & 113,033 \\
\hline 823 & H52-DSS-Leland-330 Railroad Ave. & 148,996 & D & - & 148,996 \\
\hline 824 & H53-DSS-Somonauk-Lafayette St. Near Green St. & 162,739 & D & - & 162,739 \\
\hline 825 & H54-DSS-Waterman-Rte. 23 \& Preserve Rd. & 110,503 & D & - & 110,503 \\
\hline 826 & H55-DSS-Waterman-Second St. Near ' A' & 185,803 & D & - & 185,803 \\
\hline 827 & H56-DSS-Shabbona-1-2 Mi. Se Of Shabbona & 171,604 & D & - & 171,604 \\
\hline 828 & H57-DSS-Lee-11251 Tower Rd. & 191,611 & D & - & 191,611 \\
\hline 829 & H59-DSS-Paw Paw-760 Moffett Rd. & 152,344 & D & - & 152,344 \\
\hline 830 & H60-DSS-Sandwich-4750 Sandy Bluff Rd. & 55,033 & D & - & 55,033 \\
\hline 831 & H62-DSS-Sterling-102 Broadway & 282,904 & D & - & 282,904 \\
\hline 832 & H65-DSS-Plano-113 S. Lew Street & 146,137 & D & - & 146,137 \\
\hline 833 & H66-DSS-Plano-CE ROW E/Little Rock Rd. & 11,483 & D & - & 11,483 \\
\hline 834 & H67-DSS-Amboy-239 S. East Ave. & 240,804 & D & - & 240,804 \\
\hline 835 & H70-DSS-Sublette-449 Inlet Rd. & 208,513 & D & - & 208,513 \\
\hline 836 & H78-DSS-Dixon-324 East River St. & 173,006 & D & - & 173,006 \\
\hline 837 & H91-DSS-Prophetstown-502 Woodlawn Dr. & 177,973 & D & - & 177,973 \\
\hline 838 & Hennepin Station & 1,640 & T & 1,640 & - \\
\hline 839 & Interconnection Agreement granting ComEd access to Amergen Lanesville & (0) & T & (0) & - \\
\hline 840 & J104-ESS-WM Renewable Energy, LLC & 29,241 & D & - & 29,241 \\
\hline 841 & J13-DSS-Wauponsee Twp.-3401 Dwight Rd. & 35,171 & D & - & 35,171 \\
\hline 842 & J15-DSS-Elmwood-211 E. Spencer & 53,125 & D & - & 53,125 \\
\hline 843 & J16-DSS-Eastern Ave.-516 S. Eastern Ave. & 22,245 & D & - & 22,245 \\
\hline 844 & J17-DSS-Troy Twp.-Rte. 55 \& C R I \& P Rr & 142,346 & D & - & 142,346 \\
\hline 845 & J18-DSS-Lockport-Clinton \& 10Th Sts. & 76,345 & D & - & 76,345 \\
\hline 846 & J19-DSS-Bruce Rd.-820 E. Bruce Rd. & 98,839 & D & - & 98,839 \\
\hline 847 & J20A-DSS-Mississippi-Walter Strawn Dr-W/US53 (Elwood) & 10,145 & D & - & 10,145 \\
\hline 848 & J21-DSS-Aux Sable-1-2 Mi. N Rt. 6 On Tabler Rd. & 71,671 & D & - & 71,671 \\
\hline 849 & J23-DSS-Saratoga-S. Side of Nelson Rd-1/2 mile West of Rt 47 & 32,766 & D & - & 32,766 \\
\hline 850 & J24-DSS-Lisbon-Rt. 47 \& Quarry Rd. & 31,434 & D & - & 31,434 \\
\hline 851 & J25-1-DSS- JACKSON TOWNSHIP. \(\square\) & 3,324 & D & - & 3,324 \\
\hline 852 & J28-DSS-Ridge Rd.-119 S. Ridge Rd. & 52,888 & D & - & 52,888 \\
\hline 853 & J29-DSS-Route 47 \& Gore Rd. & 132,030 & D & - & 132,030 \\
\hline 854 & J310-ESS-Argonne National Laboratory-E Lemont Rd. \& I 55 & 247,123 & T & 247,123 & - \\
\hline 855 & J31-DSS-Plainfield-Rt. 30 \& Renwick Rd. & 40,282 & D & - & 40,282 \\
\hline 856 & J326-ESS-Caterpilar Tractor Co.-S Rte. 6 1-2 Mi. Sw Joliet & 129,006 & D & - & 129,006 \\
\hline 857 & J32-DSS-Kahler Rd.-Half Mi. S Kahler Rd. On W Side Rt. 102 & 104,976 & D & - & 104,976 \\
\hline 858 & J3321-ESS-Uno-Ven Union Oil Co.-New Ave. Half Mi. N. 127Th St. & 247,647 & D & - & 247,647 \\
\hline 859 & J3323-ESS-Uno-Ven Union Oil Co.-New Ave. Half Mi. N. 127Th St. & 192,858 & T & 192,858 & - \\
\hline 860 & J339-ESS-AUX SABLE LIQUID PRODUCTS & 79,794 & D & - & 79,794 \\
\hline 861 & J33-DSS-Washington St-1146 E. Washington St. & 28,871 & D & - & 28,871 \\
\hline 862 & J367-ESS-CE STA9 AUX PWR & 367,994 & D & - & 367,994 \\
\hline 863 & J3751-ESS-Quantum Chemical Co.-S. Rt. 6 W. Tabler Rd. & 148,191 & D & - & 148,191 \\
\hline 864 & J38-DSS-Messenger Woods-13130 W. 174Th St. & 11,148 & D & - & 11,148 \\
\hline 865 & J390-ESS-Mobil Oil-E I-55 S Desplaines River & 529,268 & D & - & 529,268 \\
\hline 866 & J402-ESS-Airgas 1400 Cargo Ct., in Minooka & 296,981 & D & - & 296,981 \\
\hline 867 & J49-DSS-Gougar Rd.-Rt. 7 \& W Gougar Rd. & 25,378 & D & - & 25,378 \\
\hline 868 & J53-DSS-Blodgett Rd.-Will-Grundy County Line Rd. N Kankakee River & 92,897 & D & - & 92,897 \\
\hline 869 & J54-DSS-Lorenzo-County Line Rd. S Kankakee River & 95,310 & D & - & 95,310 \\
\hline 870 & J55- DSS-Joliet-N Broadway & 42,351 & D & - & 42,351 \\
\hline 871 & J58-DSS-Manhatten-170 Elwood Rd. & 48,341 & D & - & 48,341 \\
\hline 872 & J60-DSS-New Lenox-321 E. Lincoln Hwy. & 29,185 & D & & 29,185 \\
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Page 13 of 33
\end{tabular}} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 873 & J62-DSS-Homer Twp.-17701 Gougar Rd. & 37,166 & D & & 37,166 \\
\hline 874 & J65-DSS-Seneca-Union St. \& C R I \& P Rr & 112,891 & D & - & 112,891 \\
\hline 875 & J66-DSS-Gooselake-Half Mi. W Dresden Rd. On Pine Bluff Rd. & 98,701 & D & - & 98,701 \\
\hline 876 & J67-DSS-Channahon Twp.-1-2 Mi. W I-55 On Durkee Rd. & 29,510 & D & - & 29,510 \\
\hline 877 & J68-DSS-Coal City-700 S. Mazon St. & 25,118 & D & - & 25,118 \\
\hline 878 & J69-DSS-Braidwood-460 S. Front St. & 31,175 & D & - & 31,175 \\
\hline 879 & J76-DSS-Norman Twp.-Dupont Rd. 3 Half Mi. E Seneca & 26,700 & D & - & 26,700 \\
\hline 880 & J81-DSS-Bell Ave.-950 N. Bell Ave. & 39,988 & D & - & 39,988 \\
\hline 881 & J84-DSS-Cherry St.-Cherry St. \& Jasper St. & 51,842 & D & - & 51,842 \\
\hline 882 & J87-DSS-Lemont-Archer Ave. \& Mccarthy & 43,977 & D & - & 43,977 \\
\hline 883 & J88-DSS-Bluff St.-368 N. Bluff St. & 46,900 & D & - & 46,900 \\
\hline 884 & J97-DSS-Joliet-50 W. Jackson St. & 192,421 & D & - & 192,421 \\
\hline 885 & K15-DSS-Warner Bridge-1 Mi. S. Rt. 113 & 43,190 & D & - & 43,190 \\
\hline 886 & K17-DSS-Peotone-4Th \& Crawford & 106,679 & D & - & 106,679 \\
\hline 887 & K18-DSS-Momence-Wilbur St. \& Kankakee River & 170,953 & D & - & 170,953 \\
\hline 888 & K19-DSS-Cemetary Rd-N S Redwood 1-4 Mi. E Boubreau St. & 42,054 & D & - & 42,054 \\
\hline 889 & K20-DSS-Manteno-2Nd North St. \& Near Locust & 38,412 & D & - & 38,412 \\
\hline 890 & K23-DSS-Kankakee-5Th Ave. \& N Y C Rr & 97,590 & D & - & 97,590 \\
\hline 891 & K29-DSS-Bradley-South St. \& I C Rr & 72,517 & D & - & 72,517 \\
\hline 892 & K3192-ESS-BIRMINGHAM BOLT CO & 257,809 & D & - & 257,809 \\
\hline 893 & K319-ESS-Birmingham Bolt Co.-S Rte. 50 At Mcknight Blvd. & 64,299 & D & - & 64,299 \\
\hline 894 & K320-ESS-ALABAMA METALS & - & D & - & - \\
\hline 895 & K32-DSS-Aroma Park-Lowe Rd. \& C C C \& St. Louis Rr & 33,537 & D & - & 33,537 \\
\hline 896 & K33-DSS-Kankakee-Locust \& Hobbie St. & 31,062 & D & - & 31,062 \\
\hline 897 & K340-ESS-Bourbonnais Twp-Bourbonnais Twp & - & D & - & - \\
\hline 898 & K34-DSS-Lehigh-Rt. 28 Near Leihigh Stone Company & 39,045 & D & - & 39,045 \\
\hline 899 & K36-DSS-Herscher-4194 S.11000 W Road & 32,692 & D & - & 32,692 \\
\hline 900 & K39-DSS-Exline Rd.-Bet. Exline Rd. \& St. George & 45,617 & D & - & 45,617 \\
\hline 901 & K40-DSS-1404-E-6000N-RD-Bourbonnais-Illinois & 38,074 & D & - & 38,074 \\
\hline 902 & K42-DSS-East Kankakee-E I-57 \& E Off Of Waldron Rd. & 43,842 & D & - & 43,842 \\
\hline 903 & K44-DSS-Grant Park-E State Rte. 1 Ne Grant Park & 35,856 & D & - & 35,856 \\
\hline 904 & K45-DSS-St. Anne-2 Mi. North \& 1 Mi. East St. Ann & 30,831 & D & - & 30,831 \\
\hline 905 & LAND-Corp-Ofc-Chicago Region-North-3500 N.California Ave. & 18,128 & D & - & 18,128 \\
\hline 906 & LAND-Corp-Ofc-Northbrook Region Hdq-1000 Skokie Blvd. & 7,039 & D & - & 7,039 \\
\hline 907 & LAND-TSS-Rock Falls-1703 Mc Niel Rd. & - & T & - & - \\
\hline 908 & LAND-TSS-Skokie-5100 Church Rd. & 64,295 & T & 64,295 & - \\
\hline 909 & MASS-Commercial-Inside Chicago & 39,431,787 & D & - & 39,431,787 \\
\hline 910 & MASS-Commercial-Outside Chicago & 138,832,083 & D & - & 138,832,083 \\
\hline 911 & MWR01-MWR Eqp-Morrison -Microwave Site-Rte 781 Mi S Of Morrison & 47,105 & T & 47,105 & - \\
\hline 912 & MWR02-MWR Eqp-Latham-Microwave Site-1 And A Half Mi W Of Latham & 2,578,805 & T & 2,578,805 & \\
\hline 913 & MWR03-MWR Eqp-Dekalb -Microwave Site & - & T & - & - \\
\hline 914 & MWR05-MWR Eqp-Cooper-Microwave Site-Morton Twp-Tazewell Co & 185,147 & T & 185,147 & - \\
\hline 915 & MWR07-MWR Eqp-Sheridan Microwave Site & 0 & T & 0 & - \\
\hline 916 & MWR08-MWR Eqp-Wasco -Microwave Site & 81,545 & T & 81,545 & - \\
\hline 917 & MWR09-MWR Eqp-Milledgeville -Microwave Site & - & T & - & - \\
\hline 918 & MWR10-MWR Eqp-Seward-Microwave Site-Former German Valley-Steph. Co & 136,162 & T & 136,162 & - \\
\hline 919 & MWR11-MWR Eqp-Marengo-Microwave Site-Marengo & - & T & - & - \\
\hline 920 & MWR12-MWR Eqp-Campus-Microwave Site-Township Rd 2600 N \& Township Rd 3500 E & 1,561,196 & T & 1,561,196 & - \\
\hline 921 & MWR13-MWR Eqp-Compton-Microwave Site-Compton & 300,635 & T & 300,635 & - \\
\hline 922 & MWR15-MWR Eqp-Kent -Microwave Site & 127,028 & T & 127,028 & - \\
\hline 923 & MWR16-MWR Eqp-Loves Park & 95,423 & T & 95,423 & - \\
\hline 924 & MWR17-MWR Eqp-Towanda-Microwave Site & 6,278,894 & T & 6,278,894 & - \\
\hline 925 & MWR18-MWR Eqp-Wapella -Microwave Site & 1,478,006 & T & 1,478,006 & - \\
\hline 926 & MWR20-MWR Eqp-17551 N. 50 EAST RED DANVERS-Microwave Site & 121,752 & T & 121,752 & - \\
\hline 927 & MWR21-MWR Eqp-2359 STATE ROUTE 116 BENSON-Microwave Site & 121,490 & T & 121,490 & - \\
\hline 928 & NC 5636-ESS-O'Hare Airport-Terminal Area Rotunda & 171,718 & D & - & 171,718 \\
\hline 929 & NC-DC-A24-North Chicago-1127 Broadway North Chicago & 286,909 & D & - & 286,909 \\
\hline 930 & NC-DC-H76 South Dixon 2237 New Century Drive & 151,519 & D & - & 151,519 \\
\hline 931 & R14-DSS-North-1007 Fulton Ave. & 198,576 & D & - & 198,576 \\
\hline 932 & R16-DSS-Churchill-314 Churchill St. (Off Public Alley) & 42,248 & D & - & 42,248 \\
\hline 933 & R18-DSS-Rockton-1688 N. Rockton Ave. & 237,935 & D & - & 237,935 \\
\hline 934 & R19-DSS-Acorn-708 N. Rockton Ave. & 232,037 & D & - & 232,037 \\
\hline 935 & R21-DSS-Sunset-1988 School St. & 224,311 & D & - & 224,311 \\
\hline 936 & R22-DSS-West-2229 Preston St. & 202,893 & D & - & 202,893 \\
\hline 937 & R23-DSS-Beattie-531 N. 6Th St. & 184,213 & D & - & 184,213 \\
\hline 938 & R24-DSS-Fourth Ave-811 4Th Ave. & 281,207 & D & - & 281,207 \\
\hline 939 & R26-DSS-Eighteenth Ave-2224 18Th Ave. & 229,521 & D & - & 229,521 \\
\hline 940 & R27-DSS-Michigan-763 Michigan Ave. & 167,406 & D & - & 167,406 \\
\hline 941 & R35-DSS-Fourteenth St-1021 14Th St. & 194,060 & D & - & 194,060 \\
\hline 942 & RP1-Tinley Woods-151 St \& Harlem Ave & 7,865 & T & 7,865 & - \\
\hline 943 & RP3-Pana Relay Pt Half Mi. N Of Pana-West Of I.C.R.R. & 397,905 & T & 397,905 & - \\
\hline 944 & RP4-Brokaw-I.P. Co. Property-Brokaw-I.P. Co. Property & 538,304 & T & 538,304 & - \\
\hline 945 & RP5-Garfield \& Federal Terminal & 298,587 & T & 298,587 & - \\
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Page 14 of 33
\end{tabular}} \\
\hline & & & & Transmission Dollars & Distribution Dollars \\
\hline 946 & S11-DSS-Rowe-N South St. W Wabash Rr & 117,644 & D & - & 117,644 \\
\hline 947 & S12-DSS-Ransom-E. Campbell & 74,761 & D & - & 74,761 \\
\hline 948 & S14-DSS-Kernan-1-2 Mi. S Kernan & 159,564 & D & - & 159,564 \\
\hline 949 & S15-DSS-Toluca-50 W. Railroad St. & 44,454 & D & - & 44,454 \\
\hline 950 & S16-DSS-Wenona-N. Center St. & 173,697 & D & - & 173,697 \\
\hline 951 & S19-DSS-Tonica-Rt. 51 & 34,423 & D & - & 34,423 \\
\hline 952 & S20-DSS-Rutland-East Front St. & 28,892 & D & - & 28,892 \\
\hline 953 & S21-DSS-Lostant-2 Mi. E \& Half Mi. S Lostant & 112,272 & D & - & 112,272 \\
\hline 954 & S25-DSS-Grand Rapids Twp.-6 Mi. E Grand Ridge On Grand RidgeRd. & 93,691 & D & - & 93,691 \\
\hline 955 & S26-DSS-Blackstone-Rte. 170 1-2 Mi. S G M \& O Rr & 37,642 & D & - & 37,642 \\
\hline 956 & S27-DSS-Lowell-Center \& Locust & 40,887 & D & - & 40,887 \\
\hline 957 & S29-DSS-Grand Ridge-1-2 Mi. S Grand Ridge On Rt. 23 & 202,464 & D & - & 202,464 \\
\hline 958 & S312-ESS-Hoosier Energy, 14732 E. 2100 Road North, Pontiac, IL 61764 & 0 & D & - & 0 \\
\hline 959 & S35-DSS-Manville-S Rt 17 W Wabash Rr & 187,265 & D & - & 187,265 \\
\hline 960 & S36-DSS-Verona-State Aid Rd. W Verona & 128,704 & D & - & 128,704 \\
\hline 961 & S37-DSS-Bruce Twp.-2 Mi. N Streator Oakley Ave. \& Cb\& Q Rr & 121,054 & D & - & 121,054 \\
\hline 962 & S38-DSS-Leonore-N. Gray St. & 115,603 & D & - & 115,603 \\
\hline 963 & S39-DSS-Minonk-E Oak St. 1 Block N 8Th St. & 46,901 & D & - & 46,901 \\
\hline 964 & S40-DSS-Lodemia-5 Mi. S \& Half Mi. E Pontiac & 151,884 & D & - & 151,884 \\
\hline 965 & S41-DSS-Eppards Point Twp.-3 Mi. S. \& 1 Mi. E. Pontiac & 120,178 & D & - & 120,178 \\
\hline 966 & S42-DSS-Cornell-2Nd \& Prairie St. & 171,210 & D & - & 171,210 \\
\hline 967 & S43-DSS-Odell-Front St. & 49,570 & D & - & 49,570 \\
\hline 968 & S44-DSS-Streator-700 S. Illinois St. & 231,744 & D & - & 231,744 \\
\hline 969 & S47-DSS-South Wilmington-Rice St. \& Mazon River & 24,982 & D & - & 24,982 \\
\hline 970 & S48-DSS-Streator-E First St. E North Otter Creek Rd. & 157,235 & D & - & 157,235 \\
\hline 971 & S61-DSS-Streator 300 W. Cedar & 298,403 & D & - & 298,403 \\
\hline 972 & S63-DSS-Gardner-105 E. Jefferson St. & 102,430 & D & - & 102,430 \\
\hline 973 & S66-DSS-Pontiac-130 S. Chicago St. & 301,425 & D & - & 301,425 \\
\hline 974 & S67-DSS-Mazon-Front St. & 125,952 & D & - & 125,952 \\
\hline 975 & TDC499-13939-South-Weber-Road-Lockport & 412,380 & V & - & - \\
\hline 976 & TSS-Addison Riverview Terminal & - & T & - & - \\
\hline 977 & TSS-Arcadian-Wisconsin Electric Power Co & 258 & T & 258 & - \\
\hline 978 & TSS-Benson-Illinios Power Co & 493,863 & T & 493,863 & - \\
\hline 979 & TSS-Decatur-Illinois Power Co & 3,135 & T & 3,135 & - \\
\hline 980 & TSS-Dumont-Indiana-Michigan Power Co. & 17,366 & T & 17,366 & - \\
\hline 981 & TSS-Marsellles-Illinios Power Co & - & T & - & - \\
\hline 982 & TSS-Oglesby-Illinios Power Co & 1,757 & T & 1,757 & - \\
\hline 983 & TSS-Olive -Indiana-Michigan Power Co & 205,012 & T & 205,012 & - \\
\hline 984 & TSS-St. John-Northern Indiana Public Service Co & 203,541 & T & 203,541 & - \\
\hline 985 & TSS-Tazewell-Central Illinios Light Co & 475,051 & T & 475,051 & - \\
\hline 986 & UNKNOWN-Miscellaneous-Obsolete-Unavailable & 253,124 & V & - & - \\
\hline 987 & UNKNOWN-Unspecified ComEd & 2,469,047 & V & - & - \\
\hline 988 & W102-DSS-Fabyan-Western Rd. \& S C \& N W Rr & 115,782 & D & - & 115,782 \\
\hline 989 & W10-DSS-Fox River Heights-School \& Fox River Rds. & 222,409 & D & - & 222,409 \\
\hline 990 & W114-DSS-Aurora-Illinois Ave. \& Lancaster Ave. & 162,641 & D & - & 162,641 \\
\hline 991 & W115-DSS-Glenwood Park-Rt. 25 \& C.A. \& E. Rr & 171,200 & D & - & 171,200 \\
\hline 992 & W118-DSS-Kendall Twp.-Rte. 71 Half Mi. E Rte. 47 & 300,007 & D & - & 300,007 \\
\hline 993 & W119-DSS-Bristol Twp.-E Rte. 47 N Faxton Rd. & 149,755 & D & - & 149,755 \\
\hline 994 & W12-DSS-Yorkville-E Rt. 47 N Cb \& Q Rr & 187,456 & D & - & 187,456 \\
\hline 995 & W13-DSS-Little Rock-E Eldamain Rd. S North River Rd. & 26,993 & D & - & 26,993 \\
\hline 996 & W148-DSS-Aurora Twp.-Liberty St. \& Parkside Ave. & 107,030 & D & - & 107,030 \\
\hline 997 & W152-DSS-Aurora-Kensington Pl. W. Highland Ave. & 472,025 & D & - & 472,025 \\
\hline 998 & W16-DSS-Aurora Twp.-Indian Trial E. Randall Rd. & 85,199 & D & - & 85,199 \\
\hline 999 & W17-DSS-West Sugar Grove-Rt. 71 S Oswego Rd. & 27,636 & D & - & 27,636 \\
\hline 1000 & W18-DSS-Sugar Grove Twp.-W Orchard Rd. S Jericho Rd. & 85,761 & D & - & 85,761 \\
\hline 1001 & W19-DSS-Blackberry Twp.-Nw Pouley Rd. \& Keslinger Rd. & 225,597 & D & - & 225,597 \\
\hline 1002 & W202-DSS-St. Charles St.-Elgin St. \& C M. St. Paul Rr & 230,007 & D & - & 230,007 \\
\hline 1003 & W209-DSS-Kimball St.-Kimball St. E Brook Ave. & 31,872 & D & - & 31,872 \\
\hline 1004 & W20-DSS-Lilly Lake-W Rte. 47 N Empire Rd. & 165,604 & D & - & 165,604 \\
\hline 1005 & W211-DSS-Plato Center-Plato Rd. \& Muirhead Rd. & 163,970 & D & - & 163,970 \\
\hline 1006 & W216-DSS-Dundee Twp.-Lake Marion Rd. \& Rte. 25 & 242,869 & D & - & 242,869 \\
\hline 1007 & W218-DSS-Carpentersville-Riverlet \& Washington Sts. & 233,892 & D & - & 233,892 \\
\hline 1008 & W233-DSS-Bartlett-Barlett Rd. \& Onedia St. & 21,788 & D & - & 21,788 \\
\hline 1009 & W236-DSS-Roselle-E Roselle Rd. N Irving Pk. Rd. & 48,360 & D & - & 48,360 \\
\hline 1010 & W25-DSS-Pingree Grove-W Reinking Rd. S Highland & 288,462 & D & - & 288,462 \\
\hline 1011 & W26-DSS-Elgin-N Big Timber Rd. W Sleepyhollow Rd. & 37,816 & D & - & 37,816 \\
\hline 1012 & W28-DSS-Elgin Sunset Park-N Rt. 20 By-Pass Qtr Mi. E McleanBlvd. & 24,605 & D & - & 24,605 \\
\hline 1013 & W29-DSS-Winfield Twp.-S Butterfield Rd. E J \& E Rr & 136,371 & D & - & 136,371 \\
\hline 1014 & W302-DSS-Warrenville-S Galusha Rd. On First Ave. & 11,719 & D & - & 11,719 \\
\hline 1015 & W304-DSS-Wheaton-E Naperville Rd. S C N W Rr & 62,527 & D & - & 62,527 \\
\hline 1016 & W30-DSS-Wheaton-Sunnyside Ave. Roosevelt Rd. & 136,720 & D & - & 136,720 \\
\hline 1017 & W31-DSS-Milton Twp.-N Harrison St. W Gary St. & 77,746 & D & - & 77,746 \\
\hline 1018 & W330-DSS-Glen Ellyn-Longfellow Ave. \& Walnut St. & 157,833 & D & - & 157,833 \\
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No: & Sum of Activity Cost & \begin{tabular}{l}
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\end{tabular} & Transmission Dollars & Distribution Dollars \\
\hline 1019 W331-DSS-Lombard-S Willow E Main St. & 154,641 & D & - & 154,641 \\
\hline 1020 W332-DSS-York Twp.-W Grace St. N St. Charles Rd. & 144,954 & D & - & 144,954 \\
\hline 1021 W333-DSS-Villa Park-N Central W Ardmore & 145,879 & D & & 145,879 \\
\hline 1022 W334-DSS-Villa Park-S Fairfield Ave. Half Mi. E Monterey Ave. & 390,970 & D & - & 390,970 \\
\hline 1023 W335-DSS-West Chicago-E Prince Crossing Rd. S Geneva Rd. & 142,047 & D & & 142,047 \\
\hline 1024 W336-DSS-Winfield-W County Farm Rd. S Jewell Rd. & 286,724 & D & & 286,724 \\
\hline 1025 W33-DSS-Wayne-S Army Trail Rd. E C A \& E Rr & 186,773 & D & - & 186,773 \\
\hline 1026 W340-DSS-Weisbrook-S Weisbrook Rd. \& Leabrook Ln. & 117,838 & D & - & 117,838 \\
\hline 1027 W342-DSS-Elmhurst-West Ave. \& Second St. & 102,759 & D & - & 102,759 \\
\hline 1028 W343-DSS-Elmhurst-N Butterfield Rd. E York Rd. & 161,946 & D & - & 161,946 \\
\hline 1029 W345-DSS-Elmhurst-N First St. Alley E Larch Ave. & 173,595 & D & - & 173,595 \\
\hline 1030 W346-DSS-Addison-W Addison Rd. N Lake St. & 218,410 & D & - & 218,410 \\
\hline 1031 W348-DSS-Bensenville-Main St. Near Church Rd. & 63,496 & D & - & 63,496 \\
\hline 1032 W349-DSS-Bensenville-Green St. 1-2 Mi. E. York Rd. & 421,167 & D & - & 421,167 \\
\hline 1033 W354-DSS-York Center-S Roosevelt Rd. E Meyers Rd. & 112,903 & D & - & 112,903 \\
\hline 1034 W35A-DSS-Udina-Plank Rd and US 20 & 26,858 & D & - & 26,858 \\
\hline 1035 W38-DSS-Downers Grove Twp.-87Th St. Lemont Rd. & 66,702 & D & - & 66,702 \\
\hline 1036 W39-DSS-Wasco-N Rte. 64 S Burlington Rd. & 370,584 & D & - & 370,584 \\
\hline 1037 W407-ESS-Fermi-Fermi & 710,872 & D & - & 710,872 \\
\hline 1038 W41-DSS-Downers Grove-Ogden Rd. \& Lacey Rd. & 53,045 & D & - & 53,045 \\
\hline 1039 W43-DSS-Downers Grove-S. Rodgers E. Prospect Ave. & 188,814 & D & - & 188,814 \\
\hline 1040 W44-DSS-Lisle-Yender \& Ogden & 30,717 & D & - & 30,717 \\
\hline 1041 W468-ESS-MALLARD LAKE LANDFILL-TAD (RELAYS) ONLY & 87,882 & D & - & 87,882 \\
\hline 1042 W46-DSS-Lisle Twp.-Maple Rd. Half Mi. E Hoffman & 185,702 & D & - & 185,702 \\
\hline 1043 W48-DSS-Hinsdale-E Rt. 83 \& S C B \& Q Rr & 150,301 & D & - & 150,301 \\
\hline 1044 W494-ESS-City of Geneva Co-1717 Averill Road, Geneva, IL 60134 & - & D & - & - \\
\hline 1045 W499-ESS-Hoffer Plastics-500 Collins Ave. & 115,196 & D & - & 115,196 \\
\hline 1046 W50-DSS-Deerpath Rd.-Ceco Row Deerpath Rd. & 238,511 & D & - & 238,511 \\
\hline 1047 W51-DSS-Randall Rd.-W. Randall Rd. C.E.Co. Row & 267,041 & D & - & 267,041 \\
\hline 1048 W52-DSS-Lombard-E Highland Ave. S Maple & 213,755 & D & - & 213,755 \\
\hline 1049 W541-ESS-SW CORNER OF EOLA \& DIEHL-2905 DIEHL & 158,082 & D & - & 158,082 \\
\hline 1050 W570-ESS-Ameritech-2600 Warrenville Rd. & 64,299 & D & - & 64,299 \\
\hline 1051 W600-ESS-Naperville-W Rte. 59 S Burlington NorthernRr & 513,139 & T & 513,139 & - \\
\hline 1052 W601-ESS-Naperville-Rte. 59 & 60,563 & D & - & 60,563 \\
\hline 1053 W602-ESS-Naperville-Springbrook & 63,809 & D & - & 63,809 \\
\hline 1054 W603-ESS-Naperville-Royce & 58,320 & D & - & 58,320 \\
\hline 1055 W64-DSS-Downers Grove Twp.-Frontage Rd. (I-55) E Cass Ave. & 251,679 & D & - & 251,679 \\
\hline 1056 W71-DSS-Aurora-1449 N. Farnsworth Ave. & 146,477 & D & - & 146,477 \\
\hline 1057 W73-DSS-Blackberry Twsp.-DC at Bunker\&Hughes, Kane County & 88,231 & D & - & 88,231 \\
\hline 1058 X300-DSS-Eastwood-2256 W. Eastwood & 735,523 & D & - & 735,523 \\
\hline 1059 X301-DSS-Belmont-5239 W. Belmont & 667,562 & D & - & 667,562 \\
\hline 1060 X304-DSS-Chase-7239 N. Western Av. & 897,011 & D & - & 897,011 \\
\hline 1061 X305-DSS-Seminary-3945 N. Seminary & 370,084 & D & - & 370,084 \\
\hline 1062 X307-DSS-Rosemont-6320 N. California & 920,601 & D & - & 920,601 \\
\hline 1063 X310-DSS-Albany Park-3145 W. Lawrence & 856,118 & D & - & 856,118 \\
\hline 1064 X311-DSS-Lehigh-7036 N. Lehigh & 315,914 & D & - & 315,914 \\
\hline 1065 X312-DSS-Newport-1044 W. Newport & 867,282 & D & - & 867,282 \\
\hline 1066 X313-DSS-Montrose-1058 W. Montrose & 1,006,752 & D & - & 1,006,752 \\
\hline 1067 X315-DSS-Neva-6330 N. Northwest Hwy. & 837,230 & D & - & 837,230 \\
\hline 1068 X318-DSS-Merrimac-6254 W. North & 807,211 & D & - & 807,211 \\
\hline 1069 X319-DSS-Uptown-1124 W. Lawrence & 914,670 & D & - & 914,670 \\
\hline 1070 X368-DSS-Sauganash-6029 N. Pulaski & 917,618 & D & - & 917,618 \\
\hline 1071 X380-DSS-Wrightwood-2617 N. Pulaski & 840,704 & D & - & 840,704 \\
\hline 1072 X381-DSS-Cortland-2452 W. Homer & 391,040 & D & - & 391,040 \\
\hline 1073 X39 - DSS - Portgage 4540 W. Waveland Ave. & 253,366 & D & - & 253,366 \\
\hline 1074 X454-ESS-Chicago North Headquarters-3500 N. California Ave. & 22,594 & D & - & 22,594 \\
\hline 1075 X5305-ESS-RESURRECTION HOSPITAL & 51,692 & D & - & 51,692 \\
\hline 1076 Y302-ESS-27th st vault & 1,086,622 & D & - & 1,086,622 \\
\hline 1077 Y308-DSS-Twenty-Eighth Street-2751 S. Pulaski Rd. & 1,009,239 & D & - & 1,009,239 \\
\hline 1078 Y310-DSS-Austin-5049 W. Madison & 1,012,903 & D & - & 1,012,903 \\
\hline 1079 Y314-DSS-Seventeenth Street-1701 W. Wabash & 808,494 & D & - & 808,494 \\
\hline 1080 Y323-ESS-Dupage Co. Water Commission-5555 W. Lexington & 831 & D & - & 831 \\
\hline 1081 Y365-DSS-Campbell-2543 W. Madison & 1,232,103 & D & - & 1,232,103 \\
\hline 1082 Y5181-ESS-Illinois-Public Aid-300 W. Pershing Rd. & 19,691 & D & - & 19,691 \\
\hline 1083 Y518B-ESS-Link Belt Co.-300 W. Pershing Rd. & 13,447 & D & - & 13,447 \\
\hline 1084 Y6424-ESS-Cook County-2600 S. California Ave. & 4,430 & D & - & 4,430 \\
\hline 1085 Y701-ESS-H Kramer \& Co.-1347 W. 21St St. & 6,756 & D & - & 6,756 \\
\hline 1086 Y7642-ESS-QTS Data Center & 4,253 & D & - & 4,253 \\
\hline 1087 Y869-ESS-Boulevard Towers North-225 N. Michigan Ave. & 52,840 & D & - & 52,840 \\
\hline 1088 Y9511-ESS-First National Bank Plaza-33 S. Clark St. & 193,720 & D & - & 193,720 \\
\hline 1089 Y986-ESS-Board Of Trade-141 W. Jackson St. & 187,604 & D & - & 187,604 \\
\hline 1090 Z028-ESS-CTA ARCHER & 36,276 & D & - & 36,276 \\
\hline 1091 Z100-ESS-Tower Automotive Plant-12700 Crandolet-Chicago & 406,902 & V & - & - \\
\hline
\end{tabular}


\section*{ATTACHMENT 9}

\section*{ITEMIZATION OF ACCOUNT 105}


\section*{ATTACHMENT 10}

ITEMIZATION OF ACCOUNT 255

Attachment No. 10
Page 1 of 1

\section*{Commonwealth Edison Company}

Account 255-Accumulated Deferred Investment Tax Credits As of \(12 / 31 / 2020\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Line No. & \begin{tabular}{l}
FERC \\
Account
\end{tabular} & Description & Subaccount & Subaccount Description & Amount \\
\hline & (A) & (B) & (C) & (D) & (E) \\
\hline 1 & 255000 & Acc Def Inv Tax Credits & 255000 & Unamortized Investment Tax Credit & 22,841 \\
\hline 2 & 255000 & Acc Def Inv Tax Credits & 255020 & ITC 4\% job development & 4,985 \\
\hline 3 & 255000 & Acc Def Inv Tax Credits & 255030 & ITC 10\% plant/equip & 1,607,108 \\
\hline 4 & & & & & \$ 1,634,934 \\
\hline
\end{tabular}

\section*{ATTACHMENT 11}

Commonwealth Edison Company
Account 450 - Forfeited Discounts
2020 Actual

No. Subaccount
(A)
scription
(B)

Late Payment Fees in Connection with Electric Service
Late Payment Fees in Connection with Electric Service - PORCB
410000
410000 410000 Late Payment Fees in Connection with Non Standard Service Earned Finance Charge on Deferred Payment Agreements


Notes:
(1) Total operating revenues - 2020 (Total Sales of Electricity Revenue) Per 2020 FERC Form 1, Page 300, Line 27:
Amounts based on 2019 Transmission Filing
Transmission Revenue Requirement (2020 Forecast from May 2020 Filing) Schedule 1A Revenue Credit (2020 Forecast from May 2020 Filing)

\section*{\$ 5,892,689,466}


\section*{ATTACHMENT 12}

ITEMIZATION OF ACCOUNT 451

Commonwealth Edison Company

\section*{Account 451 - Miscellaneous Service Revenues} 2020 Actual
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline Line No. & Subaccount & Description & & Distribution & \multicolumn{2}{|l|}{Transmission} & \multicolumn{2}{|c|}{Other} & \multicolumn{2}{|r|}{Total} \\
\hline & (A) & (B) & & (C) & & (D) & & & & (F) \\
\hline 1 & 410050 & Return Check Charges & (1) & \((734,077)\) & \$ & \((107,174)\) & \$ & & \$ & \((841,251)\) \\
\hline 2 & 410090 & Reconnection Fees & (2) & \((193,340)\) & & - & & & & \((193,340)\) \\
\hline 3 & 412000 & Call Center Referral Revenue & (2) & \((107,100)\) & & - & & & & \((107,100)\) \\
\hline 4 & 412000 & Fees from real estate lease applications and customer studies. & (3) & \((3,955)\) & & \((52,820)\) & & - & & \((56,775)\) \\
\hline 5 & 412000 & Temporary Services & (2) & \((2,608,737)\) & & - & & - & & \((2,608,737)\) \\
\hline 6 & 412000 & Electric Choice Fees & (4) & \((29,938)\) & & - & & - & & \((29,938)\) \\
\hline 7 & 412000 & Meter Tampering & (2) & \((112,742)\) & & - & & - & & \((112,742)\) \\
\hline 8 & 412000 & Energy Marketplace Revenue & (2) & \((374,651)\) & & - & & - & & \((374,651)\) \\
\hline 9 & 412000 & Deferred Payment (DPA) Fees & & \((841,644)\) & & - & & - & & \((841,644)\) \\
\hline 10 & 412000 & Interconnection Application Fee & (2) & \((906,619)\) & & - & & - & & \((906,619)\) \\
\hline 11 & 412000 & Other Miscellaneous Service Revenues & (2) & \((1,305,172)\) & & - & & - & & \((1,305,172)\) \\
\hline 12 & & & & \$ (7,217,975) & \$ & \((159,994)\) & \$ & - & \$ & \((7,377,969)\) \\
\hline
\end{tabular}

Notes:
(1) Transmission portion calculated using allocator on Attachment 11.
12.73987\%
(2) All miscellaneous service revenues are assigned 100\% to Distribution \& Customer due to the nature of the product/service.
(3) Represents income from 3rd party fees for lease applications. Allocated based on direct assignment of rental income from property leases to the plant account identification of leased properties.
(4) Fees from "interval data request services" - special meter readings.

\section*{ATTACHMENT 13}

\section*{FACTORS INFLUENCING CHANGE IN ANNUAL REVENUE REQUIREMENT}

\section*{ComEd Transmission Formula Rate Reconciliation}

Net Zonal Revenue Requirement - 2019 vs. 2020

\section*{(In Thousands)}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & & \begin{tabular}{l}
019 w/2020 \\
Pro Forma ant Additions
\end{tabular} & True up to 2020 Actual & \multicolumn{2}{|r|}{\[
\begin{gathered}
\text { 2019-2020 } \\
\text { Changes } \\
\hline
\end{gathered}
\]} & & \[
\begin{gathered}
2020-2021 \\
\text { Changes } \\
\hline
\end{gathered}
\] & \multicolumn{2}{|l|}{\begin{tabular}{l}
\[
2021
\] \\
Pro Forma Plant Additions
\end{tabular}} & \multicolumn{3}{|r|}{\begin{tabular}{l}
2020 w/2021 \\
Pro Forma Plant Additions
\end{tabular}} \\
\hline Rate Base & \$ & 3,844,859 & \$ 3,793,713 & \$ & \((51,146)\) & & \$ 191,784 & \$ & 111,022 & & \$ & 4,096,519 \\
\hline \multicolumn{13}{|l|}{Revenue Requirement} \\
\hline Rate Base Revenue Requirement (1) & & 397,938 & 396,891 & & -1,047 & & 20,521 & & 11,902 & (2) & & 429,314 \\
\hline Transmission O\&M & & 126,759 & 121,718 & & -5,041 & & & & & & & 121,718 \\
\hline A\&G (allocated and assigned) & & 58,282 & 58,198 & & -84 & & 24 & & & & & 58,222 \\
\hline Depreciation Expense & & 172,767 & 179,074 & & 6,307 & (2) & & & & & & 179,074 \\
\hline Other & & -29,664 & -28,545 & & 1,119 & & 514 & & & & & -28,030 \\
\hline Net Revenue Requirement & & 726,081 & 727,335 & & 1,254 & & 21,059 & & 11,902 & & & 760,297 \\
\hline \multicolumn{13}{|l|}{} \\
\hline Incentive ROE & & 1,850 & 1,734 & & -115 & & 78 & & & & & 1,812 \\
\hline Net Zonal Revenue Requirement & & 727,931 & 729,070 & & 1,139 & & 21,137 & & 11,902 & & & 762,109 \\
\hline PORCB Adjustment & & 0 & & & 0 & & 0 & & & & & 0 \\
\hline True Up & & 7,009 & & & -5,870 & & & & & & & 1,139 \\
\hline True Up (Interest) & & -16,790 & & & 16,829 & & & & & & & 39 \\
\hline Total Net Zonal Revenue Requirement, Including True-Up & \$ & 718,149 & \$ 729,070 & \$ & 12,098 & & \$ 21,137 & \$ & 11,902 & & \$ & 763,287 \\
\hline
\end{tabular}

\section*{(1) Includes gross up for income taxes.}
(2) Increased plant additions are driving rate base increase along with depreciation expense increases.
Other
\$ 1,596
Remove 2019 Roll Off of TU
\$ 9,782
Add 2020 Roll On of TU
\$ 1,178


\section*{ATTACHMENT H-13A}

\section*{Commonwealth Edison Company}


\section*{Accumulated Depreciation}
\begin{tabular}{|c|c|c|c|c|}
\hline 30 & Transmission Accumulated Depreciation & (Note J) & p219.25.c & 1,408,139,204 \\
\hline 31 & Accumulated General Depreciation & (Note J) & p219.28.c & 1,032,952,998 \\
\hline 32 & Less: Amount of General Depreciation Associated with Acct. 397 & (Note J) & Attachment 5 & 648,987,445 \\
\hline 33 & Balance of Accumulated General Depreciation & & (Line 31 - Line 32) & 383,965,553 \\
\hline 34 & Accumulated Amortization & & (Line 8) & 698,236,942 \\
\hline 35 & Accumulated General and Intangible Depreciation Ex. Acct. 397 & & (Line 33 + 34) & 1,082,202,495 \\
\hline 36 & Wage \& Salary Allocator & & (Line 5) & 14.25\% \\
\hline 37 & Subtotal General and Intangible Accum. Depreciation Allocated to & & (Line 35 * Line 36) & 154,238,128 \\
\hline 38 & Percent of Acct. 397 Directly Assigned to Transmission & & (Line 26 / Line 22) & 31.57\% \\
\hline
\end{tabular}

204,885,336
\begin{tabular}{llr}
\hline Total Accumulated Depreciation & (Sum Lines 30, 37 \& : \\
\hline \hline Total Net Property, Plant \& Equipment & 1,767,262,669 \\
\hline \hline & (Line 29 - Line 40) \\
Adjustment To Rate Base & \\
\hline
\end{tabular}

\section*{Accumulated Deferred Income Taxes (ADIT)}


\section*{Operations \& Maintenance Expense}

\section*{Transmission O\&M}

Transmission O\&M
\begin{tabular}{lr} 
Attachment 5 & \(121,717,870\) \\
Attachment 5 & \(10,351,475\) \\
Aı Attachment 5 & \(10,351,475\) \\
PJM Data & 0 \\
p200.4.c & \(\mathbf{0}\) \\
\hline (Lines \(56-57+58+5\) & \(\mathbf{1 2 1 , 7 1 7 , 8 7 0}\)
\end{tabular}

Allocated Administrative \& General Expenses
\begin{tabular}{l|l|r} 
Total A\&G & & Attachment 5 \\
Plus: Fixed PBOP expense & (Note J) & fixed
\end{tabular}
    Directly Assigned A\&G
\begin{tabular}{|c|c|c|c|}
\hline Regulatory Commission Exp Account 928 & (Note G) & Attachment 5 & 872,700 \\
\hline General Advertising Exp Account 930.1 & (Note K) & Attachment 5 & 0 \\
\hline Subtotal - Accounts 928 and 930.1-Transmission Related & & (Line 74 + Line 75) & 872,700 \\
\hline Property Insurance Account 924 & & (Line 67) & 1,512,036 \\
\hline General Advertising Exp Account 930.1 & (Note F) & Attachment 5 & 0 \\
\hline Total Accounts 928 and 930.1-General & & (Line 77 + Line 78) & 1,512,036 \\
\hline Net Plant Allocator & & (Line 14) & 21.76\% \\
\hline A\&G Directly Assigned to Transmission & & (Line 79 * Line 80) & 329,078 \\
\hline
\end{tabular}

Interest on Prepaid Pension Asset
\begin{tabular}{llr}
\begin{tabular}{l} 
Prepaid Pension Asset (net of associated ADIT) \\
LTD Cost Rate
\end{tabular} & \begin{tabular}{r} 
Attachment 5 \\
(Line 120)
\end{tabular} & \(\mathbf{1 0 4 , 1 3 9 , 2 5 8}\) \\
\hline Interest on Prepaid Pension Asset & (Line 82 * Line 83) \\
\hline Total Transmission O\&M and Interest on Prepaid Pension Asset & (Lines 61 + 73 + 76 + 8 \\
\hline
\end{tabular}

\section*{Depreciation \& Amortization Expense}

Depreciation Expense
\begin{tabular}{l|ll} 
Transmission Depreciation Expense Including Amortization of Limited Tern & (Note J) & p336.7.b\&c\&d \\
General Depreciation Expense Including Amortization of Limited Term Plar & (Note J) & p336.10.b\&c\&d \\
Amount of General Depreciation Expense Associated with Acct. 397 & (Note J) & Attachment 5
\end{tabular}
96 Total Transmission Depreciation \& Amortization \(\quad\) (Lines 86 + 95) 179,073,632

\section*{Taxes Other than Income Taxes}
\begin{tabular}{llrl}
97 & Taxes Other than Income Taxes & Attachment 2 \\
98 & Total Taxes Other than Income Taxes & (Line 97) \\
\hline
\end{tabular}

\section*{Return I Capitalization Calculations}

Long Term Interest

99
100
101

\section*{Common Stock}

Proprietary Capital p112.16.c 11,328,575,360
Less Accumulated Other Comprehensive Income Account 219
Less Preferred Stock
Less Account 216.1 p112.12.c \(36,915,608\)

Common Stock

\section*{Capitalization}

Long Term Debt
Less Loss on Reacquired Debt
Plus Gain on Reacquired Debt
Less ADIT associated with Gain or Loss Attachment 1A - ADIT, -6,052,353
\begin{tabular}{lll} 
Less LTD on Securitization Bonds & (Note P) & Attachment 8 \\
\hline Total Long Term Debt & (Line 108-109+110- & \(9,269,605,751\)
\end{tabular}
Preferred Stock
\begin{tabular}{lr} 
p112.18-21.c & \(9,284,786,000\) \\
p111.81.c & \(21,232,602\) \\
p113.61.c & 0 \\
Attachment 1A - ADIT, & \(-6,052,353\) \\
Attachment 8 & 0 \\
\hline (Line 108-109 + 110 - & \(9,269,605,751\) \\
p112.3.c & 0
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline 115 & Common Stock & & & (Line 107) & 11,291,659,752 \\
\hline 116 & Total Capitalization & & & (Sum Lines 113 to 115) & 20,561,265,503 \\
\hline 117 & Debt \% & Total Long Term De & (Note Q) & (Line 113 / Line 116) & 45.1\% \\
\hline 118 & Preferred \% & Preferred Stock & & (Line 114 / Line 116) & 0.0\% \\
\hline 119 & Common \% & Common Stock & (Note Q) & (Line 115 / Line 116) & 54.9\% \\
\hline 120 & Debt Cost & Total Long Term Deb & & (Line 101 / Line 113) & 4.18\% \\
\hline 121 & Preferred Cost & Preferred Stock & & (Line 102 / Line 114) & 0.00\% \\
\hline 122 & Common Cost & Common Stock & (Note J) & Fixed & 11.50\% \\
\hline 123 & Weighted Cost of Debt & Total Long Term Deb & WCLTD) & (Line 117 * Line 120) & 1.89\% \\
\hline 124 & Weighted Cost of Preferred & Preferred Stock & & (Line 118 * Line 121) & 0.00\% \\
\hline 125 & Weighted Cost of Common & Common Stock & & (Line 119 * Line 122) & 6.32\% \\
\hline 126 & Rate of Return on Rate Base ( ROR ) & & & (Sum Lines 123 to 125) & 8.20\% \\
\hline 127 & Investment Return = Rate Base * Rate of Return & & & (Line 55 * Line 126) & 311,145,085 \\
\hline \multicolumn{6}{|l|}{Composite Income Taxes} \\
\hline \multicolumn{6}{|c|}{Income Tax Rates} \\
\hline 128 & FIT=Federal Income Tax Rate & & (Note I) & & 21.00\% \\
\hline 129 & SIT=State Income Tax Rate or Composite & & (Note I) & & 9.50\% \\
\hline 130 & p & (percent of federal inc & me tax deductib & ¢Per State Tax Code & 0.00\% \\
\hline 131 & T & \(\mathrm{T}=1-\{[(1-\mathrm{SIT})\) * & - FIT)] / (1-SI & * FIT * p) \(\}=\) & 28.51\% \\
\hline 132a & T / (1-T) & & & & 39.87\% \\
\hline 132b & Tax Gross-Up Factor & 1*1/(1-T) & & & 1.3987 \\
\hline & ITC Adjustment & & (Note U) & & \\
\hline 133 & Investment Tax Credit Amortization & & enter negative & Attachment 1A - ADIT & -1,634,934 \\
\hline 134 & Tax Gross-Up Factor & & & (Line 132b) & 1.3987 \\
\hline 135 & Net Plant Allocation Factor & & & (Line 14) & 21.76\% \\
\hline 136 & ITC Adjustment Allocated to Transmission & & & (Line 133 * 134 * 135) & \((497,693)\) \\
\hline \multicolumn{6}{|c|}{Other Income Tax Adjustment} \\
\hline 136a & Tax Adjustment for AFUDC Equity Component of Tran & nsmission Depreciatir & (Note R) & Attachment 5, Line 136 & 273,554 \\
\hline 136b & Amortization Deficient / (Excess) Deferred Taxes (Fed & deral) - Transmission & (Note R) & Attachment 5, Line 136 & -8,226,431 \\
\hline 136c & Amortization Deficient / (Excess) Deferred Taxes (Sta & te) - Transmission Cl & (Note R) & Attachment 5, Line 1361 & 1,317,206 \\
\hline 136d & Amortization of Other Flow-Through Items - Transmis & sion Component & (Note R) & Attachment 5, Line 1361 & 0 \\
\hline 136e & Other Income Tax Adjustments - Expense / (Benefit) & & & (Line 136a + 136b + 13 & -6,635,672 \\
\hline 136 f & Tax Gross-Up Factor & & & (Line 132b) & 1 \\
\hline 136g & Other Income Tax Adjustment & & & (Line 136e * 136f) & -9,281,309 \\
\hline 137 & Income Tax Component = & (T/1-T) * Investment Re & rn * (1-(WCLTD & [Line 132a * Line 127 * (1 & 95,524,690 \\
\hline 138 & Total Income Taxes & & & (Line 136 + Line 136g & 85,745,689 \\
\hline
\end{tabular}

Revenue Requirement


Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities
\begin{tabular}{llllr}
148 & Transmission Plant In Service & (Line 15) \\
149 & Excluded Transmission Facilities & (Note M) & Attachment 5 \\
150 & Included Transmission Facilities & (Line 148-Line 149) \\
151 & Inclusion Ratio & (Line 150 / Line 148) \\
152 & Gross Revenue Requirement & (Line 147) \\
\hline
\end{tabular}

\title{
Revenue Credits \& Interest on Network Credits
}

\section*{Revenue Credits}

Interest on Network Credits

Net Revenue Requirement
\begin{tabular}{lr} 
(Line 152) & \(\mathbf{7 7 0 , 9 5 3 , 3 9 3}\) \\
(Line 15 - Line 30) & \(\mathbf{4 , 7 4 5 , 1 2 3 , 9 4 4}\) \\
(Line 157 / Line 158) & \(\mathbf{1 6 . 2 5 \%}\) \\
(Line 157 - Line 86) / Li & \(\mathbf{1 3 . 3 7 \%}\) \\
(Line 157 - Line 86 - Lir & \(\mathbf{5 . 0 0 \%}\)
\end{tabular}

Net Plant Carrying Charge
Gross Revenue Requirement
Net Transmission Plant
Net Plant Carrying Charge
Net Plant Carrying Charge without Depreciation
Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes
Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE
Gross Revenue Requirement Less Return and Taxes
Increased Return and Taxes
Net Revenue Requirement per 100 Basis Point increase in ROE Net Transmission Plant
Net Plant Carrying Charge per 100 Basis Point increase in ROE
Net Plant Carrying Charge per 100 Basis Point in ROE without Depreciation

\section*{Net Revenue Requirement}

True-up amount
Plus any increased ROE calculated on Attachment 7 other than PJM Sch. 12 projects not paid
Facility Credits under Section 30.9 of the PJM OATT
Net Zonal Revenue Requirement
Network Zonal Service Rate
\(\begin{array}{llll}173 & 1 \text { CP Peak } & \text { (Note L) } & \text { PJM Data } \\ 174 & \text { Rate (\$/MW-Year) } & & \text { (Line 172/173) }\end{array}\)
Network Service Rate (\$/MW/Year)
(Line 174)
0

\section*{Notes}

A Electric portion only
B Line 16, for the Reconciliation, includes New Transmission Plant that was actually placed in service weighted by the numbel Line 17 includes New Transmission Plant to be placed in servcie in the current calendar year that is not included in the PJM (time-weighted) as shown on Attachment 6.
C Includes Transmission portion only. At each annual informational filing, Company will identify for each parcel of land an inte
D Includes all EPRI Annual Membership Dues
E Includes all Regulatory Commission Expenses
F Includes Safety related advertising included in Account 930.1
G Includes Regulatory Commission Expenses directly related to transmission service, RTO filings, or transmission siting itemi:
H CWIP can only be included if authorized by the Commission.
I The currently effective income tax rate, where FIT is the Federal income tax rate; SIT is the State income tax rate, and \(p=\) "the percentage of federal income tax deductible for state income taxes". If the utility includes taxes in more than one state, it must explain in Attachment 5 the name of

J ROE will be supported in the original filing and no change in ROE will be made absent a filing at FERC.
PBOP expense is fixed until changed as the result of a filing at FERC.
Depreciation rates shown in Attachment 9 are fixed until changed as the result of a filing at FERC.
If book depreciation rates are different than the Attachment 9 rates, ComEd will provide workpapers at the annual update to depreciation expense and depreciation accruals to Form No. 1 amounts.
K Education and outreach expenses relating to transmission, for example siting or billing
L As provided for in Section 34.1 of the PJM OATT; the PJM established billing determinants will not be revised or updated in
M Amount of transmission plant excluded from rates per Attachment 5.
N Outstanding Network Credits is the balance of Network Facilities Upgrades Credits due Transmission Customers who have towards the construction of Network Transmission Facilities consistent with Paragraph 657 of Order 2003-A.
Interest on the Network Credits as booked each year is added to the revenue requirement to make the Transmisison Own

O Payments made under Schedule 12 of the PJM OATT that are not directly assessed to load in the Zone under Schedule 12 in Transmission O\&M on Line 56. If they are booked to Acct 565, they are included on Line 59.
\(\mathbf{P}\) Securitization bonds may be included in the capital structure.
Q Equity and debt ratios will be the ratios determined by the actual capital structure and the specified calculation processes of period May 1, 2007 through May 31, 2009 the formula produces an equity ratio exceeding \(58.0 \%\), the formulaic value at Lint and the formulaic value at Line 117 shall be manually set to \(42.0 \%\) less the percentage shown at Line 118.
If, during the period June 1, 2009 through May 31, 2010, the formula produces an equity ratio exceeding 57.0\%, the formula set to \(57 \%\) and the value at Line 117 shall be manually set to \(43.0 \%\) less the percentage shown at Line 118.
If, during the period June 1, 2010 through May 31, 2011, the formula produces an equity ratio exceeding 56.0\%, the formula set to \(56 \%\) and the value at Line 117 shall be manually set to \(44.0 \%\) less the percentage shown at Line 118 .
If, during any period following May 31, 2011, the formula produces an equity ratio exceeding \(55.0 \%\), the formulaic value at L and the formulaic value at Line 117 shall be manually set to \(45.0 \%\) less the percentage shown at Line 118.


\section*{structions for Account 190}
2. ADIT items related only to Transmission are directly assigned to Column D
4. ADTT items related to labor and not in Columns \(C \& D\) are included in column \(F\).
amount shall be excluded.
Attachment 1A - Accumulated Deferred Income Taxes (ADIT) Workshe
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \[
\text { ADIT-282 }{ }^{\text {(A) }}
\] & \({ }_{\text {T }}^{\text {(B) }}\) & \begin{tabular}{l}
(C) \\
Gas, Production Distribution, or Other Related
\end{tabular} & (D)
Only
Transmission & (E) & \[
\begin{gathered}
\text { (F) } \\
\text { Labor }
\end{gathered}
\] & \begin{tabular}{l}
(G) \\
Justification
\end{tabular} \\
\hline Plant Related - Deferred Taxes & (3,243,128,867) & & & (3,243,128,867) & & Property basis difference resulting from accelerated tax depreciation versus depreciation used for ratemaking purposes. Related to all functions. \\
\hline Plant Related - Flow-Through Balances & 390,935 & 390,935 & & & & Under ASC 740, deferred income taxes must be provided on all book/tax temporary differences, including AFUDC-Equity. Deferred income taxes on AFUDC-Equity are not recognized for Regulatory purposes and are excluded from Rate Base \\
\hline AFUDC Equity - Tax Basis Differences & \((45,488,049)\) & (34,948,841) & (10,489,208) & & & Under ASC 740, deferred income taxes must be provided on all book/tax temporary differences, including AFUDC-Equity. Deferred income taxes on AFUDC-Equity are not recognized for Regulatory purposes and are excluded from Rate Base \\
\hline Repairs - Distribution & (1,100,236,105) & (1,100,236,105) & & & & This represents an amount for repairs that is deductible for tax purposes but is required to be capitalized for book. Related to Distribution \\
\hline Repairs - Transmission & (131,994,310) & & (131,994,310) & & & This represents an amount for repairs that is deductible for tax purposes but is required to be capitalized for book. Related to Transmission \\
\hline Competitive Transition Charge (CTC) & (8,596,512) & (8,596,512) & & & & Relates to the deferred recognition of CTC revenues. \\
\hline Contributions in Aid of Construction (CIAC) & 100,737,718 & 100,737,718 & & & & Beginning in 2009, CIAC is grossed up for income taxes. Tax gross-up amounts are now collected from customers paying the CIAC. Deferred tax for these amounts is not included in rate base \\
\hline Property Revaluation Due To Merger & 1,523,901 & 1,523,901 & & & - & Non-utility. \\
\hline Transmission Upgrade - EastWest & 10,081,967 & 10,081,967 & & & & Relates to contributions received from a subsidiary for an upgrade to the transmission system. \\
\hline Income Tax Regulatory Liability & 570,785,077 & 570,785,077 & & & & Accumulated Deferred Income Taxes attributable to income tax related regulatory assets and liabilities. This balance is excluded from rate base. \\
\hline Subtotal: ADIT-282 (FERC Form) & (3,845,874,244) & (460,261,859) & (142,483,518) & (3,243,128,867) & & \\
\hline Less: ASC 740 ADIT Adjustments excluded from rate base & 35,275 & (390,935) & & 426,210 & & Plant - merger \\
\hline Less: ASC 740 ADIT Adjustments related to AFUDC Equity & 45,438,049 & 34,948,841 & 10,489,208 & & & \\
\hline Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities) & (570,785,077) & (570,785,077) & & & & \\
\hline Less: OPEB related ADIT, Above if not separately removed & & & & & & \\
\hline Total: ADIT-282 & (4,371,185,996) & (996,489,030) & (131,994,310) & (3,242,702,657) & & \\
\hline Wages \& Salary Allocator & & & & & 14.2522\% & \\
\hline
\end{tabular}

(837,732,976)
o Non-Electric Operations (e.g., Gas, Water, Sewer),
o Transmission are directil assigned to column D
ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C
2. ADIT items releateed only to Transmission are directly assigned to Column D
3. ADIT items related to Plant and not in Columns C \& D are included in Column
4. ADIT items related to labor and not in Columns \(C \& D\) are included in Column \(F\)
5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded.
Attachment 1A-Accumulated Deferred Income Taxes (ADIT) Workshe
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \[
{ }_{\text {ADIT-283 }}{ }^{(A)}
\] & \[
\underset{\text { Total }}{(\mathrm{B})}
\] & \begin{tabular}{l}
(C) \\
Gas, Production, Distribution, or Other Related
\end{tabular} & (D)
Oly
Orly
Transission
Related & \begin{tabular}{l}
(E) \\
Plant Related
\end{tabular} & \begin{tabular}{l}
(F) \\
Labor Related
\end{tabular} & (G) \\
\hline Chicago Arbitration settlement & 0 & 0 & & & & Relates to 1992 franchise agreement with City of Chicago. Non juriscicictional. \\
\hline Cloud Computing Costs & (6,209,163) & & & (6,209,163) & & Deferred Cloud Implementation Costs recorded to GL accounts 174985 \& 186985 which are capitalized for book purposes but eligible for immediate expensing for tax purposes \\
\hline Accrued Benefits & 1,917,671 & & & & 1,917,671 & Relate to employer costs of benefits, such as health insurance, 401 (k), etc. The amounts are recorded to the liability and cleared through payments during each bi-weekly payroil. Any balance in the account at the end of the month would relate to the month-end accrual that is recorded at the end of the month and reversed on the first calendar day of the next month. As such, there is a book to tax timing difference \\
\hline Deferred Gain on Sale of Easement Incentive pay capitalized (Global Settlement) & \(\frac{(3,424,128)}{(1,684,476)}\) & \((1,684,476)\) & & (3,424,128) & & \begin{tabular}{l}
ComEd sold easements and deferred the gain. Related to all functions. \\
Represents the 2003 Agreement relating to various programs and initiatives. Book recorded the liability and is amortizing monthly. Tax deducted the payments in each of the 4 years when made. Not wholesale related
\end{tabular} \\
\hline Loss on reacquired debt & (6,052,353) & \((6,052,353)\) & & & & Book recapitalizes costs incurred to retire or reacquire debt issuances. Tax deducts these costs when incurred. Included in debt capitalization ratio on Appendix A, line 111 \\
\hline Hedging Instruments & & & & & & Hedging program intended to reduce exposure to energy price volatility. For income tax purposes, hedging gains or losses are includible in taxable income when a realization event occurs. \\
\hline Midwest Generation Settlement Liab & (0) & (0) & & & & This settlement is a capacity reservation agreement guarantee in connection with the City of Chicago agreement. Book amortizes over the life of the franchise. Tax deducted when payments were made Generation related Non jurisdictional. \\
\hline Pension Contribution - Net of Book Provision 9.5\% & (48,992,922) & & & & (48,992,922) & Book accrues and capitalizes anticipated Pension costs based on actuarial analysis. Tax deducts or capitalizes retirement benefits only when the amounts are paid. Related to all functions. \\
\hline Prepaid Pension contribution (shareholder-funded) & (291,324,251) & (291,324,251) & & & & Amount netted from Prepaid Pension Asset on Attachment 5 for the calculation of the return on the pension asset on Appendix A, line 82 \\
\hline Swap and hedging transactions & (1,789,368) & & & (1,789,368) & & Book amount amortized over the life of the debt, tax amortized over the life of the swap. These cost are included in cost of debt calculations. \\
\hline State Income Taxes - Temporary & 851,174 & 851,174 & & & & State income taxes accrued but not yet paid to the state related to discrete items under audit that have not yet settled. These state taxes will be deductible once paid. \\
\hline Amorization of regulatory asset MGP - Environmental Remediation & \((77,194,053)\) & (77,194,053) & & & & Reg Asset was established to record the estimated recoverable MGP clean up costs as authorized in a rate case. Non jurisdictional. \\
\hline Regulatory (Asset/Liab: Rider UF & (25,432,709) & (25,432,709) & & & & Reg Asset established for under/over recovery of uncollectable amounts. Not wholesale related. \\
\hline Regulatory Asset of Distribution Rate Case Matters & \((3,846,385)\) & (3,846,385) & & & - & Regulatory assets/liabilities that have not yet been approved by the ICC for collection but are expected to be approved and collected in the future \\
\hline Regulatory (Asset)/Liab: AMP - retired meters and AMI costs & (26,050,786) & (26,050,786) & & & & Deferred tax on reg asset related to AMI Program. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: AMP - other costs & & & & & & Deferred tax on reg asset related to AMI Program. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distributed Generation & (8,319,552) & (8,319,552) & & & & Deferred tax on reg asset related to Distributed Generation Program. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution Formula Rate & 4,094,315 & 4,094,315 & & & & Related to reg asset associated with Distribution Filing reconciliations. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution - Other Deferred (Merger) & (58,006) & (58,006) & & & - & Related to reg asset associated to Distribution Filing. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution - Other Deferred (Storm) & \(\frac{(22,605,254)}{(3,264,832)}\) & \(\frac{(22,605,254)}{(3,264,832)}\) & & & - & Related to reg asset associated to Distribution Filing. Not related to wholesale operations.
Related to reg asset associated to Distribution Filing. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution - Other Deferred (Ash Borer) & \((7,555,366)\) & (7,555,366) & & & - & Related to reg asset associated to Distribution Filing. Not related to wholesale operations. \\
\hline Regulatory (Asset)/Liab: Distribution - Energy Efficiency & (279,699,911) & (279,699,911) & & & & Related to reg asset associated to Distribution Filing. Not related to wholesale operations. \\
\hline COVID-19 Regulatory Asset & (6,145,113) & (6,145,113) & & & & Related to reg asset associated with Covid-19 Costs. \\
\hline Equity In Earnings Uncon Sub & & & & & & Reversal of equity in earnings in unconsolidated subsidiaries. \\
\hline Deferred Revenue - Fiber Optics Lease & 1,931,556 & 1,931,556 & - & & - & Related to a third party's right to use our optical fibers within cables over a 30 year contract. For GAAP purposes, the revenue is deferred and amortized. For tax, the income cannot be deferred and was already recognized in a prior year. \\
\hline Regulatory (Asset)/Liab: Capital Leases & (382,273) & (382,273) & & & - & Related to reg asset associated with Willis Tower Lease. Not related to wholesale operations. \\
\hline Unamorized Investment Tax Credits - 283 & 2,576,713 & & & 2,576,713 & & Related to unamortized investment tax credit. Tax credit not yet recognized for book purposes thus creating a booktax timing difference. The regulatory liability is not reflected in rate base therefore neither is the deferred tax asset \\
\hline Income Tax Regulatory Liability & 64,614,784 & 64,614,784 & - & & - & Accumulated Deferred Income Taxes attributable to income tax related regulatory assets and liabilities. This balance is excluded from rate base. \\
\hline Subtotal: ADIT-283 (FERC Form) & (743,844,687) & (688,123,491) & & (8,845,945) & (46,875,251) & \\
\hline Less: ASC 740 ADIT Adjustments excluded from rate base & & & & & & \\
\hline Less: ASC 740 ADIT Adjustments related to unamortized ITC & (2,576,713) & & & (2,576,713) & & \\
\hline Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities) & (64,614,784) & (64,614,784) & & & & \\
\hline Less: OPEB related ADIT, Above if not separately removed & & & & & & \\
\hline Total: ADIT-283 & (811,036,185) & \((752,738,276)\) & & (11,422,658) & \((46,875,251)\) & \\
\hline Wages \& Salary Allocator & & & & & 14.2522\% & \\
\hline Net Plant Allocator & & & & 21.7639\% & 14.322 & \\
\hline Transmission Allocator & & & 100.0000\% & & & \\
\hline Other Allocator & & 0.0000\% & & & & \\
\hline ADIT - Transmission & (9,166,791) & & & (2,486,016) & (6,680,775) & \\
\hline
\end{tabular}

Instructions for Account 283:
1. ADIT tems related only
. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sever) Prod
2. ADIT items related only to Transmission are directly assigned to column D
3. ADIT items related to Plant and not in Columns \(C \& D\) are included in Column \(E\),
4. ADIT items related to labor and not in Columns \(C \& D\) are included in Column \(F\)
5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated AD
amount shall ee eccluded.

Attachment 1A - Accumulated Deferred Income Taxes (ADIT) Workshe
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{ADITC-255} & Unamortized ITC Balance & Current Year Amortization \\
\hline 1 & Rate Base Treatment & & & \\
\hline 2 & Account No. 255 (Accum. Deferred Investment Tax Credits) & To Appendix A, Line 42e & & \\
\hline 3 & Amortization & & & \\
\hline 4 & Investment Tax Credit Amortization & To Appendix A, Line 133 & 10,072,181 & 1,634,934 \\
\hline 5 & Total & & 10,072,181 & 1,634,934 \\
\hline 6 & Form No. 1 balance ( \((.266\) ) for amoritization & & 10,072,181 & 1,634,934 \\
\hline 7 & Difference \(/ 1\) & & & \\
\hline
\end{tabular}

1 Difference must be zero


Attachment 1B - Deficient / Excess Deferred Income Tax Amortization Worksheet
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{12}{|c|}{Federal Income Tax Regulatory Asset / (Liability)} & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{(H) 2020Amortization}} \\
\hline \multicolumn{2}{|r|}{(A)} & (B) & \multirow[t]{3}{*}{(C)} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{\begin{tabular}{l}
(E) \\
Blended Dates
\end{tabular}} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{\begin{tabular}{l}
(G) \\
December 31, 2018
\end{tabular}} & & \\
\hline Line & Regulatory Assets I (Liabilities) & Notes & & & & & BOY & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{Current Year Amortization}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& \text { EOY } \\
& \text { Balance }
\end{aligned}
\]}} & & \\
\hline & & & & \multicolumn{2}{|r|}{Deficient / (Excess)} & & Balance & & & & & & \\
\hline 34 & Account 182.3 (Other Regulatory Assets) & & & \$ & , & \$ & & \$ & & \$ & & \$ & \\
\hline 35 & Account 254 (Other Regulatory Liabilities) & & & & (541,177,687) & & \((524,619,320)\) & & 15,467,766 & & (509,151,554) & & 11,506,303 \\
\hline 36 & Total - Transmission Regulatory Asset / (Liability) & & & \$ & (541,177,687) & \$ & (524,619,320) & \$ & 15,467,766 & \$ & (509,151,554) & \$ & 11,506,303 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{12}{|c|}{State Deficient / (Excess) Deferred Income Taxes} & \multicolumn{2}{|l|}{} \\
\hline \multicolumn{12}{|c|}{Illinois (2017 Corporate Rate Change)} & & \\
\hline & (A) & (B) & (C) & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(E)} & \multicolumn{2}{|r|}{(F)} & \multicolumn{2}{|r|}{(G)} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{(H) 2020Amortization}} \\
\hline & & \multirow[t]{2}{*}{Notes} & Amortization & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\[
\begin{gathered}
\text { ADIT } \\
\text { Deficient / (Excess) }
\end{gathered}
\]}} & & 31, 2018 & \multicolumn{2}{|r|}{\multirow[b]{2}{*}{Current Year Amortization}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{December 31, 2019 EOY Balance}} & & \\
\hline Line & Deficient / (Excess) Deferred Income Taxes & & Fixed Period & & & & & & & & & & \\
\hline 37 & \multicolumn{13}{|l|}{Unprotected Non-Property} \\
\hline 38 & ADIT - 190 & (Note C) & 4 Years & \$ & \((570,784)\) & \$ & \((535,110)\) & \$ & 142,696 & \$ & \((392,414)\) & \$ & 142,696 \\
\hline 39 & ADIT - 281 & (Note C) & 4 Years & & - & & - & & - & & - & \$ & - \\
\hline 40 & ADIT - 282 & (Note C) & 4 Years & & & & - & & & & - & \$ & \\
\hline 41 & ADIT - 283 & (Note C) & 4 Years & & 2,548,971 & & 2,389,660 & & \((637,243)\) & & 1,752,417 & \$ & \((637,243)\) \\
\hline 42 & Subtotal - Deficient / (Excess) ADIT & & & \$ & 1,978,187 & \$ & 1,854,550 & \$ & \((494,547)\) & \$ & 1,360,003 & \$ & (494,547) \\
\hline 43 & \multicolumn{13}{|l|}{Unprotected Property} \\
\hline 44 & ADIT - 190 & (Note C) & Average Life & \$ & \$ - & \$ & - & \$ & - & \$ & - & & \\
\hline 45 & ADIT - 281 & (Note C) & Average Life & & - & & - & & - & & - & & \\
\hline 46 & ADIT - 282 & (Note C) & Average Life & & 40,287,983 & & 40,029,727 & & \((1,211,422)\) & & 38,818,306 & \$ & (659,208) \\
\hline 47 & ADIT - 283 & (Note C) & Average Life & & - & & - & & - & & - & & \\
\hline 48 & Subtotal - Deficient / (Excess) ADIT & & & \$ & 40,287,983 & \$ & 40,029,727 & \$ & \((1,211,422)\) & \$ & 38,818,306 & \$ & \((659,208)\) \\
\hline 49 & \multicolumn{13}{|l|}{Protected Property} \\
\hline 50 & ADIT - 190 & (Note C) & NA & \$ & \$ - & & - & & - & & - & & \\
\hline 51 & ADIT - 281 & (Note C) & NA & & - & & - & & - & & - & & - \\
\hline 52 & ADIT - 282 & (Note C) & NA & & & & & & & & & & \\
\hline 53 & ADIT - 283 & (Note C) & NA & & - & & - & & - & & - & & - \\
\hline 54 & Subtotal - Deficient / (Excess) ADIT & & & \$ & & \$ & & \$ & & \$ & - & \$ & \\
\hline 55 & Total - Deficient / (Excess) ADIT & & & \$ & 42,266,170 & \$ & 41,884,277 & \$ & (1,705,968) & \$ & 40,178,309 & \$ & \((1,153,755)\) \\
\hline
\end{tabular}



\section*{Instructions}
1. For transmission allocated deficient / (excess) accumulated deferred income taxes (ADIT) related to rate change(s) to income tax rates occurring after September 30 , 2018, insert new amortization table(s) that delineates the deficient and (excess) ADIT by category (i.e., protected property, unprotected property, and unprotected non-property).
2. Set the amortization period for unprotected property to the average remaining book life and unprotected non-property to 4 years. The amortization of deficient and excess ADIT designated as protected will be calculated using the Average Rate Assumption Method (ARAM) or a manner that complies with the normalization requirements.
3. Update applicable formulas in the "Total Federal Deficient / (Excess) Deferred Income Taxes" and "Total State Deficient / (Excess) Deferred Income Taxes" sections to ensure appropriate inclusion of deficient / (excess) ADIT balances related to rate changes occurring after September 30, 2018.
4. Insert note explaining the event giving rise to the deficient / (excess) ADIT including the start and end date for the amortization. The amortization ceases after the related regulatory asset / liability is drawn down to zero.

\section*{Notes}

\title{
Commonwealth Edison Company
}

\section*{Attachment 1B - Deficient / Excess Deferred Income Tax Amortization Workshee}

A Deficient and (excess) ADIT related to the Tax Cuts and Jobs Act of 2017 (TCJA) will be amortized beginning January 1, 2018 based on the prescribed amortization periods as provided in the Settlement in Docket No. ER19-5 et al. The amortization periods for unprotected property and unprotected non-property related deficient and (excess) ADIT are fixed and cannot be changed without the Commission's express approval except, balances and categorizations may be changed if required by audit adjustments, amendments to income tax returns, or new IRS guidance. The amortization of protected property related deficient and (excess) ADIT will be calculated using the Average Rate Assumption
Method (ARAM) or a manner that complies with the normalization requirements and may vary by year depending on where each underlying asset resides in its individual life cycle. The amortization of the unprotected property related deficient and (excess) ADIT will be calculated using the average remaining book life of the underlying assets giving rise to the balances and may vary by year depending on where each underyling asset resides in its individual life cycle. The unprotected non-property related deficient and (excess) ADIT will be fully amortized by December 31, 2021. Note - The amortization formula in Column F will change based on where ComEd resides in the amortization cycle. The current year amortization of deficient and (excess) ADIT is recorded in FERC Accounts 410.1 and 411.1
B The remaining unamortized deficient and (excess) ADIT related to the Tax Reform Act of 1986 will be amortized using the Average Rate Assumption Method (ARAM) as provided in the Settlement in Docket No. ER19-5 et al. The current year amortization of deficient and (excess) ADIT is recorded in FERC Accounts 410.1 and 411.1.

C The remaining unamortized deficient and (excess) ADIT related to the llinois "Corporate Rate Increase of 2017 " as of September 30,2018 will be amortized beginning October 1,2018 based on the prescribed amortization periods as provided in the Settlement in Docket No. ER19-5 et al. The amortization periods for unprotected property and unprotected non-property related deficient and (excess) ADIT are fixed and cannot be changed without the Commission's xpress approval except, balances and categorizations may be changed if required by audit adjustments or tax return amendments. The amortization of the unprotected property related deficient and (excess) ADIT will be calculated and deficient ADIT will be fully amortized by September 30, 2022. The unamortized deficient and (excess) state related ADIT including related amortization is reported net of federal taxes. Note - The amortization formula in Column \(F\) will change based on where ComEd resides in the amortization cycle. The current year amortization of excess and deficient deferred income taxes is recorded in FERC Accounts 410.1 and 411.1.

D The remaining unamortized deficient and (excess) ADIT related to the llinois "Corporate Rate Increase of 2011" as of September 30, 2018 will be amortized beginning October 1,2018 based on the prescribed amortization periods as provided in the Settlement in Docket No. ER19-5 et al. The amortization periods for unprotected property and unprotected non-property related deficient and (excess) ADIT are fixed and cannot be changed without the Commission's
express approval except, balances and categorizations may be changed if required by audit adjustments or tax return amendments. The amortization of the unprotected property related deficient and (excess) ADIT will be calculated俍 nd deficient ADIT wiil be fuly a mortized by September 30, 2022. The unamoritized deficient and (excess) state related ADIT incluaing related amoritizaition is reported net of federal taxes. No 411 will change based on where ComEd resides in the amortization cycle. The current year amortization of excess and deficient deferred income taxes is recorded in FERC Accounts 410.1 and 411.1 .



\(2\)



\section*{Commonwealth Edison Company}

\section*{Attachment 2 - Taxes Other Than Income Worksheet}
\begin{tabular}{|c|c|c|c|c|}
\hline Othe & Taxes & \multicolumn{2}{|l|}{Page 263} & Allocated Amount \\
\hline & Plant Related & \multicolumn{3}{|c|}{Net Plant Allocator} \\
\hline 1 & Real Estate & \multicolumn{3}{|l|}{29,166,788} \\
\hline 2 & Illinois Use Tax on Purchases & \multicolumn{3}{|l|}{290,297} \\
\hline 3 & Vehicle Use & \multicolumn{3}{|l|}{11,586} \\
\hline 4 & State Franchise Tax & \multicolumn{3}{|l|}{2,581,199} \\
\hline 5 & Chicago Use & \multicolumn{3}{|l|}{907} \\
\hline 6 & Chicago Transaction & \multicolumn{3}{|l|}{86,303} \\
\hline 7 & Chicago Dark Fiber Rev. Tax & \multicolumn{3}{|l|}{0} \\
\hline & Total Plant Related & 32,137,080 & 21.76\% & 6,994,283 \\
\hline \multicolumn{2}{|r|}{Labor Related} & \multicolumn{3}{|c|}{Wages \& Salary Allocator} \\
\hline 9 & Unemployment \& state unemployment & \multicolumn{3}{|l|}{509,250} \\
\hline 10 & FICA & \multicolumn{3}{|l|}{25,607,136} \\
\hline 11 & \multirow[t]{3}{*}{City of Chicago} & \multirow[t]{2}{*}{0} & & \\
\hline 12 & & & & \\
\hline 13 & & & & \\
\hline 14 & Total Labor Related & 26,116,386 & 14.25\% & 3,722,171 \\
\hline & \multirow[t]{5}{*}{Other Included} & \multicolumn{3}{|c|}{Net Plant Allocator} \\
\hline \multicolumn{4}{|l|}{15} & \\
\hline \multicolumn{4}{|l|}{16} & \\
\hline \multicolumn{4}{|l|}{17} & \\
\hline \multicolumn{4}{|l|}{18} & \\
\hline 19 & Total Other Included & 0 & 21.76\% & 0 \\
\hline 20 & Total Included (Lines \(8+14\) + 19) & 58,253,466 & & 10,716,454 \\
\hline \multicolumn{5}{|c|}{Currently Excluded} \\
\hline 21 & Electricity Excise Tax & \multicolumn{3}{|l|}{0} \\
\hline 22 & Rider RCA - Low Income Assistance & \multicolumn{3}{|l|}{44,175,108} \\
\hline 23 & Rider RCA - Renewable & \multicolumn{3}{|l|}{4,596,748} \\
\hline 24 & Electricity Distribution & \multicolumn{3}{|l|}{102,414,425} \\
\hline 25 & Infrastructure Tax & \multicolumn{3}{|l|}{86,010,398} \\
\hline 26 & Municipal Utility & \multicolumn{3}{|l|}{727,020} \\
\hline 27 & Public Utility Fund & \multicolumn{3}{|l|}{1,010,244} \\
\hline 28 & Subtotal, Excluded & \multicolumn{3}{|l|}{238,933,943} \\
\hline 29 & Total, Included and Excluded (Line 20 + Line 28) & \multicolumn{3}{|l|}{297,187,409} \\
\hline 30 & Total Other Taxes from p114.14.c & 297,187,409 & & \\
\hline
\end{tabular}

Difference (Line 29 - Line 30)

\section*{Criteria for Allocation:}

A Other taxes that are incurred through ownership of plant including transmission plant will be allocated based on the Gross Plant Allocator. If the taxes are 100\% recovered at retail they shall not be included.
B Other taxes that are incurred through ownership of only general or intangible plant will be allocated based on the Wages and Salary Allocator. If the taxes are 100\% recovered at retail they shall not be included.
C Other taxes that are assessed based on labor will be allocated based on the Wages and Salary Allocator.
D Other taxes except as provided for in A, B and C above, that are incurred and (1) are not fully recovered at retail or (2) are directly or indirectly related to transmission service will be allocated based on the Gross Plant Allocator; provided, however, that overheads shall be treated as in footnote B above.
E Excludes prior period adjustments in the first year of the formula's operation and reconciliation for the first year.

\section*{Commonwealth Edison Company}

\section*{Attachment 3 - Revenue Credit Workpaper}
Accounts 450 \& 451
1 Late Payment Penalties Allocated to Transmission\$ 1,866,303
Account 454 - Rent from Electric Property
2 Rent from Electric Property - Transmission Related12,163,744
Account 456 - Other Electric Revenues (Note 1)Transmission for Others (Note 3)7,308,1694 Schedule 1ANet revenues associated with Network Integration Transmission Service (NITS) for which the load is notTransmission Owner) (Note 3)
6 Point to Point Service revenues for which the load is not included in the divisor received by Transmission Owner
PJM Transitional Market Expansion (Note 1)
9 Professional Services
10 Revenues from Directly Assigned Transmission Facility Charges (Note 2)11 Rent or Attachment Fees associated with Transmission Facilities
Gross Revenue Credits
included in the divisor (difference between NITS credits from PJM and PJM NITS charges paid by
7 PJM Transitional Revenue Neutrality (Note 1)\$ 43,617,982Gross Revenue Credits
Amount offset from Note 3 belowTotal Account 454 and 456
Note 1: All revenues related to transmission that are received as a transmission owner (i.e., not receivedas a LSE), for which the cost of the service is recovered under this formula, except as specificallyprovided for elsewhere in this Attachment or elsewhere in the formula will be included as a revenuecredit or included in the peak on line 174 of Appendix A.Note 2: If the costs associated with the Directly Assigned Transmission Facility Charges are included inthe Rates, the associated revenues are included in the Rates. If the costs associated with the DirectlyAssigned Transmission Facility Charges are not included in the Rates, the associated revenues are notincluded in the Rates.

Note 3: If the facilities associated with the revenues are not included in the formula, the revenue is shown here, but not included in the total above and explained in the Cost Support. For example revenues associated with distribution facilities. In addition Revenues from Schedule 12 are not included in the total above to the extent they are credited under Schedule 12.


\section*{Commonwealth Edison Company}

\section*{Attachment 5 - Cost Support}


Transmission / Non-transmission Cost Support



Regulatory Expense Related to Transmission Cost Support

\section*{Commonwealth Edison Company}

Directly Assigned ARG
74 Regulatory Commission Exp Account 928

\section*{Attachment 5 - Cost Support}




Excluded Plant Cost Support
\[
\text { Appendix A Line \#s, Descriptions, Notes, Form } 1 \text { Page \#s and Instructions }
\]
\(149 \begin{gathered}\text { Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities } \\ \text { Excluded Transmission Facilities }\end{gathered}\)



\begin{tabular}{|c|c|c|}
\hline \multicolumn{2}{|l|}{} & 3,945,352 \\
\hline  & 14.25\% & 104,139,258 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Network Credits Appendix A Line \#s, Descriptions, Notes, Form 1 Page \#s and Instructions} & \[
\begin{array}{|c|}
\hline \begin{array}{c}
\text { Outstanding Network } \\
\text { Credits }
\end{array} \\
\hline
\end{array}
\] & \multirow[t]{2}{*}{Description of the Credits} \\
\hline \(53 \begin{gathered}\text { Network Credits } \\ \text { Outstanding Network Credits }\end{gathered}\) & \multirow[t]{2}{*}{(Note N)} & \begin{tabular}{c} 
Enter \({ }^{\text {s }}\) \\
\hline
\end{tabular} & \\
\hline & & \multicolumn{2}{|r|}{Add more lines if necessary} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Appendix A Line \#s, Descriptions, Notes, Form 1 Page \#s and Instructions} & \[
\begin{array}{|l|l|}
\hline \text { Outstanding Network } \\
\text { Credits }
\end{array}
\] & \multirow[t]{2}{*}{Description of the Credits} \\
\hline  & \multirow[t]{2}{*}{(Note N)} & Enter \$ & \\
\hline & & \multicolumn{2}{|r|}{Add more lines if necessary} \\
\hline
\end{tabular}

Instructions:
Remove ali investment below 69 kV or generator step up transtormers incluced in transmission plant in service that
 If unable to determine the investme
the following tormula will be used:
A Total investment in sumstat sed.


\begin{tabular}{l}
1,000000 \\
\(\begin{array}{l}\text { 500, } \\
\text { 40000 } \\
444,444\end{array}\) \\
\hline
\end{tabular}

\section*{Adjustments to Transmission O\&M}
\begin{tabular}{|ccc|}
\hline & & Appendix A Line \#s, Descriptions, Notes, Form 1 Page \#s and Instructions \\
\hline 56 & Transmission O\&M & \\
\hline & Less Account 565 & P321.112.b \\
57 & & P321.96.b \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Total & \begin{tabular}{c} 
Transm o\&M \\
LSE Adiustment
\end{tabular} & \begin{tabular}{c} 
Transmission \\
Related
\end{tabular} & \begin{tabular}{l} 
Details
\end{tabular} \\
\hline
\end{tabular}

Interest Expense Adjustment
\begin{tabular}{|c|c|c|c|c|}
\hline Appendix A Line \#s, Descriptions, Notes, Form 1 Page \#s and Instructions & Long Term Interest per Form 1 & Amortization related to Interest Rate Swaps & \(\underset{\substack{\text { Interest }}}{\substack{\text { Total Long Term }}}\) & Details \\
\hline
\end{tabular}

Attachment 5 - Cost Support

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\({ }_{173}\) Network Zonal Service Rate} & ons & & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{1 CP Peak}} \\
\hline & (Note L) & PJM Data & & & \\
\hline
\end{tabular}

Note: ComEd does not have biling determinants of is wholesal customers.
This is confidential intormation in the possession of PJM Interconnection, LLC
Total

\section*{Commonwealth Edison Company}

\section*{Attachment 6 - Estimate and Reconciliation Worksheet}


\section*{Reconciliation Details}
1 April Year 2 TO populates the formula with Year 1 data

Year 2 TO estimates all transmission Cap Adds for Year 2 weighted based on Months expected to be in service in Year 2
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{5}{*}{} & \multirow[b]{5}{*}{\begin{tabular}{l}
(A) \\
Other Projects PIS (Monthly change in balance)
\end{tabular}} & \multirow{6}{*}{\begin{tabular}{l}
(B) \\
Grand Prairie CWIP EOY Balance and Increments
\end{tabular}} & \multirow[t]{4}{*}{(C)} & \multicolumn{2}{|l|}{Time Weighted Amounts
\[
(D)=(A) *(C) / 12(E)=(B) *(C) / 12
\]} & \multirow[t]{2}{*}{} \\
\hline & & & & \multicolumn{2}{|l|}{Other Projects Grand Prairie} & \\
\hline & & & & \multirow[t]{3}{*}{PIS (Monthly
change in
balance)} & \multirow[t]{3}{*}{\begin{tabular}{l}
CWIP EOY \\
Balance and Increments
\end{tabular}} & \\
\hline & & & & & & \\
\hline & & & Weighting & & & \\
\hline Dec Balance & & & 12 & \multicolumn{2}{|l|}{} & \\
\hline Jan & & & 11.5 & - & & \\
\hline Feb & & & 10.5 & - & & \\
\hline Mar & & & 9.5 & - & & \\
\hline Apr & & & 8.5 & - & & \\
\hline May & & & 7.5 & - & & \\
\hline Jun & & & 6.5 & - & & \\
\hline Jul & & & 5.5 & - & - & \\
\hline Aug & & & 4.5 & - & & \\
\hline Sep & & & 3.5 & - & & \\
\hline Oct & & & 2.5 & - & - & \\
\hline Nov & & & 1.5 & - & - & \\
\hline Dec & & & 0.5 & - & - & \\
\hline Total & \multirow[t]{2}{*}{-} & - & & \multicolumn{3}{|r|}{Total} \\
\hline & & & & \#DIV/0! & & Average Months [total column (D)/ total column (A)*12] \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{New Transmission Plant Additions CWIP (weighted monthly balances)}} & Year 2 (weight & hs in service) & - & & Total Column D To line 17 of Appendix A \\
\hline & & & & & - & Total Column E To line 43 of Appendix A \\
\hline
\end{tabular}

Year 3 TO estimates all transmission Cap Adds during Year 3 weighted based on Months expected to be in service in Year 3


New Transmission Plant Additions for Year 2 (weighted by months in service)



\section*{Attachment 7 - Transmission Enhancement Charge Worksheet}





\section*{Commonwealth Edison Company \\ Attachment 8 - Company Exhibit - Securitization Workpaper}
Line \#Long Term Interest100 Less LTD Interest on Securitization BondsCapitalizationLess LTD on Securitization Bonds 0

\section*{Commonwealth Edison Company}

\section*{Attachment 9 - Depreciation Rates}
\begin{tabular}{lrr}
\multicolumn{1}{c}{ Plant Type } & \begin{tabular}{r} 
Deprec. \\
Rate (\%)
\end{tabular} \\
\cline { 3 - 3 } Transmission (1) & \\
& 2.36 \\
General and Intangible Plant & \\
Acount 390: Structures and Improvement & 2.53 \\
Account 391.01: Office Furniture \& Equipment: Office Machines & 24.66 \\
Account 391.02: Office Furniture \& Equipment: Furniture/Equipment & 8.48 \\
Account 391.03: Office Furniture \& Equipment: Computer Equipment & 17.64 \\
Account 392.00: Transportation Equipment - Passenger Cars & 2.93 \\
Account 392.01: Transportation Equipment - Tractor Trucks & 2.73 \\
Account 392.02: Transportation Equipment - Trailers & 3.21 \\
Account 392.05: Transportation Equipment - Trucks < 13,000 pounds & 7.86 \\
Account 392.06: Transportation Equipment - Trucks > 13,000 pounds & 5.91 \\
Account 393: Stores Equipment & 5.87 \\
Account 394: Tools, Shop, \& Garage Equipment & 3.83 \\
Account 395: Laboratory Equipment & 7.36 \\
Account 396: Power Operated Equipment & 5.52 \\
Account 397: Communications Equipment & 6.91 \\
Account 397.01: Communications Equipment: Mesh Comm. Network De & 12.96 \\
Account 397.02: Communications Equipment: Smart Street Lights & 9.69 \\
Account 398: Miscellaneous Equipment & 6.87 \\
Account 303: Miscellaneous Intangible Plant
\end{tabular}

Source: Docket ER14-1203-000
(1) ComEd applies a single composite depreciation rate to Transmission Plant. The composite rate is determined by calculating the weighted average rate of Accounts 350-359. Within five years of the effective date of the Settlement in Docket No ER19-5 et al, and at least every five years thereafter, ComEd will file an FPA Section 205 rate proceeding to revise its depreciation rates (unless the company has otherwise submitted an FPA Section 205 rate filing that addresses its depreciation rates in the prior five years).

\section*{ATTACHMENT 15}

\section*{ADDITIONAL SUPPORTING DOCUMENTATION}



Note
The five year hold harmless period related to the Constellation merger ended effective March 12, 2017.
The five year hold harmless period related to the PHI merger consummated effective March 23, 2016 terminated March 23, 2021.

\section*{Commonwealth Edison Company}

Adjustment to FF1 Amount for Appendix A, Line 60
Transmission Lease Payments
Year 2020
\begin{tabular}{|c|c|c|c|}
\hline Line
No. & Description & & Amount \\
\hline & (A) & & (B) \\
\hline 1 & FF1 Entry at p200.4.c (Property Under Capital Leases) & \$ & 7,849,772 \\
\hline 2 & Portion of FF1 Recorded Amount Related to Distribution & & (7,849,772) \\
\hline 3 & Portion of FF1 Amount Related to Transmission Lease Payments & \$ & - \\
\hline
\end{tabular}

Line


Salary
Annual Incentive for 2020
Perquisites
LTPSA/RstStk/StkOptions (2)
Benefits and Payroll Taxes
All Other
7 Subtotal
8 Payroll Taxes for LTPSA/RstStk/StkOptions (3)
9 ComEd Percentage
10 Sub Total
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BSC & ComEd & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & BSC & Total \\
\hline (B) & (C) & (D) & (E) & (F) & (G) & (H) & (I) & (J) & (J) & (K) & (L) & (M) & (N) & (O) & (P) & (Q) & (R) & (S) & (T) \\
\hline \$ 1,293 & \$ 577 & \$ & \$ 600 & & \$ & \$ & \$ 499 & \$ & \$ & \$ - & \$ & & \$ & \$ & \$ & \$ & \$ & \$ - & \$ 2,969 \\
\hline 1,898 & 535 & 966 & 377 & 638 & 783 & 574 & 443 & 285 & 51 & 539 & 599 & 418 & 189 & 643 & - & 172 & 189 & & 9,297 \\
\hline 128 & 27 & - & 17 & - & - & - & 61 & - & - & - & - & - & - & - & - & - & - & - & 233 \\
\hline 5,096 & 911 & 1,291 & 483 & 1,438 & 1,448 & 622 & 380 & 1,410 & 33 & 739 & 596 & 505 & 152 & 929 & (346) & 196 & 481 & 40 & 16,404 \\
\hline 586 & 335 & - & 272 & - & - & - & 226 & - & - & - & - & - & & - & - & - & - & - & 1,419 \\
\hline 117 & 23 & & 5 & & & & 4 & - & & - & - & & & - & - & - & - & - & 149 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \$ 9,118 & \$ 2,408 & \$ 2,258 & \$ 1,754 & \$ 2,076 & \$ 2,231 & \$ 1,195 & \$ 1,612 & \$ 1,695 & \$ & 84 & \$ 1,278 & \$ 1,196 & \$ & 922 & \$ & 342 & \$ 1,572 & \$ (346) \\
\hline 97 & 66 & 126 & 47 & 140 & 141 & 61 & 37 & 138 & & 3 & 72 & 58 & & 49 & & 15 & 91 & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{12}{|l|}{\$ 2,010} \\
\hline
\end{tabular}

11 Total 2020 Executive Compensation Exclusion
Notes:
(1) Represents Exelon Executive Committee compensation cost allocated to ComEd and the ComEd CEO.
(2) The exclusion for Exelon BSC Executives was based on amounts allocated to ComEd based primarily using the Modified Massachusetts Formula.
(3) Represents BSC Payroll Tax Rate of \(9.76 \%\) and the ComEd Payroll Tax Rate of \(7.29 \%\)

```

FERC Account 283-Non-Current
ACCELERATEDDEPR
AMORT-BK-PREMIUMS ON REACQD DEBT-7.75%
AMP REG ASSETA
CLOUD COMPUTING
DEFERRED GAIN - SALE OF EASE
DEFERRED REVENUE-NON-CURRENT
DG REG ASSET
S of unconsolidated sub
ENERGY EFFICIENCY PROGRAMS REG ASSET
MARK TO MARKET ADJSST
MGP LIABLITY REG ASSE
PAYROLL TAXES AIP 481(A)
PENSION EXPENSE PROVISION ASSET-7.75%
PORCB - REG ASSET
REG ASSET - CAPITAL LEASES
REG ASSET DIST FORMULA RATE - A-BASE 7.75%
R REG ASSET DIST FORMULA RAEE - MERGERE COST 7.75%
REG ASSTI DTFORMULARATE - STORM COST 7.75%
REG ASSET DISTRIBUTIONFORMULA RATE-7.75%%
REG ASSET ELECTRIC SWAP
Reg Asse- Rate Case
REGULA
SETTLEMENT(CHIC ARBRITRATION)-PRV
SETTLEMENT(INCENTIVE PAY CAPIT) PR
SETTLEMENT(MIDWEST GEN) PROV LI
F
Unamortized Investment Tax Credits
Unamortized Investment Tax Credis
Income Tax Regulatoryy Liability
GGross Up Reclass
Total FERC Account 283

```
101 Grand Total
\begin{tabular}{|c|}
\hline ulatory (Asse \\
\hline  \\
\hline Loss on Reacquired Debt \\
\hline Reguaror (Asset) \\
\hline Regulatory (Asset)/Liab: \\
\hline COVID-19 Regulatory Asset \\
\hline Deferred Gain on Sale of Easement \\
\hline Deferred Revenue - Fiber Optics Lease \\
\hline Regulatory (Asset)/Liab: Distributed Generation \\
\hline Equity In Earnings Uncon Sub \\
\hline Regulatory (Asset)LLiab: Distribution - Energy Efficiency \\
\hline Mark to Market \\
\hline Amortization of regulatory asset MGP - Environmental Remediat \\
\hline Accrued Benefits \\
\hline Pension Contribution - Net of Book Provision 9.5\% \\
\hline Prepaid Pension contribution (shareholder-funded) \\
\hline Regulatory Asset of Distribution Rate Case Matters \\
\hline Regulatory (Asset)LLiab: Capital Leases \\
\hline Regulatory (Asset)/Liab: Distribution - Other Deferred (A-Base) \\
\hline Regulatory (Asset)/Liab: Distribution - Other Deferred (Merger) \\
\hline Requlatory (Asset)/Liab: Distribution - Other Deferred (Storm) \\
\hline Regulatory (Asset)/Liab: Distribution Formula Rate \\
\hline Regulatory (Asset)/Liab: Distribution - Other Deferred (Ash Bo \\
\hline Regulatory Asset of Distribution Rate Case Matters \\
\hline Regulatory Asset of Distribution Rate Case Matters \\
\hline Regulatory (Asset)/Liab: Rider UF \\
\hline Regulatory Asset of Distribution Rate Case Matters \\
\hline Chicago Arbitration Settlement \\
\hline Incentive pay capitaized (Global Settement) \\
\hline Midwest Generation Settlement \\
\hline State Income Taxes - Temporary \\
\hline Swap and Hedging Transactions \\
\hline Swap and Hedging Transactions \\
\hline Deferred ITC \\
\hline Deferred ITC \\
\hline Income Tax Regulatory Liability \\
\hline Income Tax Regulatory Liability \\
\hline Income Tax Regulatory Liability \\
\hline me Tax Regulatory Liability \\
\hline
\end{tabular}

\(\qquad\)

Federal Tax on State Taxes
Illinois
21.00\%

Total
28.51\%

Commonwealth Edison Company
Asset Retirement Supplemental Work Paper
For the Year Ended December 31, 2020
Note: This file is for informational purposes. The deferred income tax impact associated with the retirement of assets is included in Attachment 1A - ADIT but not separately disclosed.

Federal
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{10}{|c|}{Federal} \\
\hline \multicolumn{2}{|l|}{Line Description} & \multicolumn{2}{|r|}{\begin{tabular}{l}
Net \\
Book Value
\end{tabular}} & \multicolumn{2}{|r|}{\begin{tabular}{l}
Net \\
Tax Value
\end{tabular}} & \multicolumn{2}{|l|}{\begin{tabular}{l}
Accrued Taxes \\
Receivable / (Payable)
\end{tabular}} & \multicolumn{2}{|l|}{Deferred Tax Asset / (Liability)} \\
\hline 1 & Cost Basis & \$ & 225,832,517 & \$ & 122,318,695 & \$ & \((103,513,822)\) & & 103,513,822 \\
\hline 2 & Accumulated Reserve & & \((225,832,517)\) & & \((88,938,870)\) & & 136,893,648 & & \((136,893,648)\) \\
\hline 3 & Subtotal & \$ & - & \$ & 33,379,825 & \$ & 33,379,825 & \$ & \((33,379,825)\) \\
\hline 4 & Plant Allocator & & & & & & 21.76\% & & 21.76\% \\
\hline 5 & Allocated & & & & & & 7,263,450 & & (7,263,450) \\
\hline 6 & Federal Tax Rate & & & & & & 21.00\% & & 21.00\% \\
\hline 7 & Total & & & & & \$ & 1,525,324 & \$ & (1,525,324) \\
\hline
\end{tabular}

Illinois
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \(\underline{\text { Line }}\) & Description & \multicolumn{2}{|r|}{\begin{tabular}{l}
Net \\
Book Value
\end{tabular}} & \multicolumn{2}{|r|}{Net Tax Value} & \multicolumn{2}{|l|}{\begin{tabular}{l}
Accrued Taxes \\
Receivable / (Payable)
\end{tabular}} & \multicolumn{2}{|l|}{Deferred Tax Asset / (Liability)} \\
\hline 1 & Cost Basis & \$ & 225,832,517 & \$ & 150,387,240 & \$ & \((75,445,277)\) & \$ & 75,445,277 \\
\hline 2 & Accumulated Reserve & & \((225,832,517)\) & & \((111,557,378)\) & & 114,275,140 & & \((114,275,140)\) \\
\hline 3 & Subtotal & \$ & - & \$ & 38,829,863 & \$ & 38,829,863 & \$ & \((38,829,863)\) \\
\hline 4 & Plant Allocator & & & & & & 21.76\% & & 21.76\% \\
\hline 5 & Allocated & & & & & & 8,449,378 & & \((8,449,378)\) \\
\hline 6 & Illinois Marginal Tax Rate, Net Federal & & & & & & 7.51\% & & 7.51\% \\
\hline 7 & Subtotal & & & & & \$ & 634,126 & \$ & (634,126) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Year & nour & In Serice & \[
\begin{gathered}
\text { 2005 } \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
2006 \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
\text { 2007 } \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
2008 \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
2009 \\
\text { Depreciaition }
\end{gathered}
\] & \[
\begin{gathered}
2010 \\
\text { Depreciaition }
\end{gathered}
\] & \[
\begin{aligned}
& \text { 2011 } \\
& \text { Depreciation }
\end{aligned}
\] & \[
\begin{gathered}
2012 \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
2013 \\
\text { Depreciaition }
\end{gathered}
\] & \[
\begin{gathered}
2014 \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
2015 \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
\text { 2016 } \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
2017 \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
2018 \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
\text { 2019 } \\
\text { Depreciation }
\end{gathered}
\] & \[
\begin{gathered}
2020 \\
\text { Depreciation }
\end{gathered}
\] & Accumulated Depreciation & AFUDC Equity \\
\hline 2005 & & & & & & & & & & & & & & & & & & & & \\
\hline \({ }_{2006}^{2007}\) & 14,088,970 & \(14,088,970\)
55250
5 & & (123,278) & \(\underset{(24.5857)}{(4,55)}\) &  &  & \({ }_{\substack{\text { c } \\(273,326) \\(10720)}}^{(2250}\) &  & \({ }_{\substack{(277,366) \\(10.720)}}^{(2.50)}\) &  & \({ }_{(0}^{(307.140)}(12.246)\) & \({ }_{(0}^{(3077.140)}\) & (307,100) & \({ }_{( }^{(3077.140)}(12.046)\) & \(\underbrace{}_{\binom{(307,140)}{(12.046)}}\) &  & \({ }_{\text {c }}^{(332,500)}(13.041)\) & \({ }_{(4,183,722)}^{(154,417)}\) & \({ }_{\text {9,905,248 }}^{398,173}\) \\
\hline 2008 & \({ }_{507,413}\) & \({ }_{507,413}\) & & & & (4,440) & (0,844) & (12,844) & \({ }_{(0,844)}\) & (10,844) & (19,844) & \({ }^{(11,1,062)}\) & (11.062) & (11.062) & \({ }^{(121,062)}\) & (11.062) & \({ }^{(11,975)}\) & (11,975) & (132,920) & 374,493 \\
\hline 2009 & \({ }_{1}^{1,1612,359}\) & 1,762,359 & & & & & (11,275) & \({ }_{(6,957)}^{(22,50)}\) & (22,550) & (22,550) & (22,550) & (25,339) & (25,339) & \({ }_{(15639)}^{(25,395)}\) & (25,339) & \({ }^{(25,339)}\) & (27,43) & (12,43) & (183,034) & 879,325
556.496 \\
\hline 2011 & 1,720,440 & \({ }^{1,720,440}\) & & & & & & & \((16,68)\) & (33,377) & (33,37) & (37,506) & \({ }^{(37,506)}\) & (37,506) & \({ }^{(37,506)}\) & (37,506) & (40,602) & (40,602) & (352,176) & 1,368,264 \\
\hline \({ }_{2013}^{2012}\) &  &  & & - & - & & & . & & & (20,761) & (46.659) & \({ }^{(24,0.59} \times\) & (46,659) & \({ }^{(24,0.95)}\) & \({ }^{(24,6599)}\) & \({ }_{\text {(50.512) }}\) & (50.512) & ( &  \\
\hline 2014 & 538,307 & 538,307 & & & & & & & & & & (5,868) & (11,735) & (11,735) & (11,735) & (11,735) & (12,704) & (12,704) & (78,216) & \({ }_{460,091}\) \\
\hline \({ }_{2016}^{2015}\) & \({ }_{\text {l }}^{1,1595982}\) &  & & & & & & & & & & & (12,642) & \({ }_{(33,319)}^{(25,85)}\) & (66,637) & \({ }_{(66,677)}\) & (72,139) & \({ }_{(72,139)}\) & \({ }_{(310,871)}^{(143,24)}\) &  \\
\hline 2017 & 2,825,8,88 & 2,825,818 & & & & & & & & & & & & & (30,801) & (61.603) & (66,689) & (66,689) & (225,782) & 2,600,036 \\
\hline \({ }_{2019}^{2018}\) &  &  & & & & & & & & & & & & & & (43,77) & (94,784) & (9, \({ }_{(92,316)}^{(92,74)}\) & \({ }_{\substack{(1238,474)}}^{(23,34)}\) &  \\
\hline 2020 & 6,328,933 & \({ }_{6,38,933}\) & & & & & & & & & & & & & & & & (77,681) & (74,681) & \({ }_{6,25,252}^{5}\) \\
\hline Total & 43,82,600 & 43,828,600 & & \({ }^{(123,27}\) & (251,392) & \({ }^{(260,667)}\) & (305,165) & (322,397) & (347,042) & (374,417) & (405,863) & (485,270) & (503,799) & (599,741) & (613,860) & (688,439) & (888,832) & (959,671) & (7,030,816) & 36,797,784 \\
\hline Deprecia & & & & 1.75\% & 1.75\% & 1.75\% & 1.94\% & 1.94\% & 1.94\% & 1.94\% & 1.94\% & 2.8\% & 2.18\% & 2.18\% & 2.18\% & 2.18\% & 2.36\% & 2.36\% & & \\
\hline
\end{tabular}

Commonwealth Edison Company
AFUDC Equity (Originations)
For the Year Ended: December 31, 2020
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Year & & General Ledger \({ }^{1}\) & \multicolumn{2}{|l|}{Adjustments \({ }^{2}\)} & \multicolumn{2}{|r|}{Amount Incurred \({ }^{3}\)} & Transmission Allocator \({ }^{4}\) & \multicolumn{2}{|r|}{Allocated Incurred Amount \({ }^{5}\)} & \multicolumn{2}{|l|}{\begin{tabular}{l}
Allocated \\
In-Service Amount \({ }^{6}\)
\end{tabular}} \\
\hline 2005 & \$ & - & \$ & - & \$ & - & 0.000\% & \$ & - & \$ & - \\
\hline 2006 & & 91,172,210 & & \((30,683,759)\) & & 60,488,452 & 23.292\% & & 14,088,970 & & 14,088,970 \\
\hline 2007 & & 2,656,045 & & - & & 2,656,045 & 20.805\% & & 552,590 & & 552,590 \\
\hline 2008 & & 2,364,977 & & - & & 2,364,977 & 21.455\% & & 507,413 & & 507,413 \\
\hline 2009 & & 5,458,492 & & - & & 5,458,492 & 21.295\% & & 1,162,359 & & 1,162,359 \\
\hline 2010 & & 3,446,527 & & - & & 3,446,527 & 20.810\% & & 717,222 & & 717,222 \\
\hline 2011 & & 8,188,672 & & - & & 8,188,672 & 21.010\% & & 1,720,440 & & 1,720,440 \\
\hline 2012 & & 5,188,989 & & - & & 5,188,989 & 21.230\% & & 1,101,622 & & 1,101,622 \\
\hline 2013 & & 10,143,803 & & - & & 10,143,803 & 21.100\% & & 2,140,342 & & 2,140,342 \\
\hline 2014 & & 2,461,396 & & - & & 2,461,396 & 21.870\% & & 538,307 & & 538,307 \\
\hline 2015 & & 5,170,939 & & - & & 5,170,939 & 22.430\% & & 1,159,842 & & 1,159,842 \\
\hline 2016 & & 13,664,542 & & - & & 13,664,542 & 22.370\% & & 3,056,758 & & 3,056,758 \\
\hline 2017 & & 12,107,189 & & - & & 12,107,189 & 23.340\% & & 2,825,818 & & 2,825,818 \\
\hline 2018 & & 19,010,992 & & - & & 19,010,992 & 21.126\% & & 4,016,267 & & 4,016,267 \\
\hline 2019 & & 17,379,337 & & - & & 17,379,337 & 22.508\% & & 3,911,716 & & 3,911,716 \\
\hline 2020 & & 29,085,170 & & - & & 29,085,170 & 21.760\% & & 6,328,933 & & 6,328,933 \\
\hline TOTAL & \$ & 227,499,280 & \$ & \((30,683,759)\) & \$ & 196,815,521 & & \$ & 43,828,600 & \$ & 43,828,600 \\
\hline
\end{tabular}

Footnotes
\({ }^{1}\) Incurred AFUDC Equity per the general ledger by year.
\({ }^{2}\) Balances agree to adjustments to incurred AFUDC Equity .
\({ }^{3}\) Represents AFUDC Equity incurred by year.
\({ }^{4}\) Based on the applicable plant related transmission allocator by year.
\({ }^{5}\) Balances represent the incurred AFUDC Equity allocated to transmission
\({ }^{6}\) Balances represent the in-service AFUDC equity per the fixed asset system

Commonwealth Edison Company AFUDC Equity Book Depreciation Work Paper

For the Year Ended: December 31, 2020
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|c|}{2020 FERC Form 1, Page 337} \\
\hline Account Number & Depreciable
Plant Basis
(in Thousands) & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 5,780,171 & 2.36\% & 100.00\% & 2.36\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 5,780,171 & & 100.00\% & 2.36\% \\
\hline \multicolumn{5}{|c|}{2019 FERC Form 1, Page 337} \\
\hline Account Number & Depreciable Plant Basis (in Thousands) & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 5,566,174 & 2.36\% & 100.00\% & 2.36\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 5,566,174 & & 100.00\% & 2.36\% \\
\hline \multicolumn{5}{|c|}{2018 FERC Form 1, Page 337} \\
\hline & Depreciable & Applied & & \\
\hline Account Number & Plant Basis (in Thousands) & Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 5,329,839 & 2.18\% & 100.00\% & 2.18\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 5,329,839 & & 100.00\% & 2.18\% \\
\hline \multicolumn{5}{|c|}{2017 FERC Form 1, Page 337} \\
\hline & Depreciable & Applied & & \\
\hline Account Number & Plant Basis (in Thousands) & Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 5,066,653 & 2.18\% & 100.00\% & 2.18\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 5,066,653 & & 100.00\% & 2.18\% \\
\hline \multicolumn{5}{|c|}{2016 FERC Form 1, Page 337} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Account Number & \begin{tabular}{l}
Depreciable \\
Plant Basis \\
(in Thousands)
\end{tabular} & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 4,510,780 & 2.18\% & 100.00\% & 2.18\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 4,510,780 & & 100.00\% & 2.18\% \\
\hline \multicolumn{5}{|c|}{2015 FERC Form 1, Page 337} \\
\hline \begin{tabular}{l}
Account \\
Number
\end{tabular} & Depreciable
Plant Basis
(in Thousands) & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 4,118,395 & 2.18\% & 100.00\% & 2.18\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 4,118,395 & & 100.00\% & 2.18\% \\
\hline \multicolumn{5}{|c|}{2014 FERC Form 1, Page 337} \\
\hline \begin{tabular}{l}
Account \\
Number
\end{tabular} & Depreciable
Plant Basis
(in Thousands) & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 3,764,896 & 2.18\% & 100.00\% & 2.18\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 3,764,896 & & 100.00\% & 2.18\% \\
\hline \multicolumn{5}{|c|}{2013 FERC Form 1, Page 337} \\
\hline Account Number & Depreciable
Plant Basis
(in Thousands) & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 3,346,868 & 1.94\% & 100.00\% & 1.94\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 3,346,868 & & 100.00\% & 1.94\% \\
\hline \multicolumn{5}{|c|}{2012 FERC Form 1, Page 337} \\
\hline Account Number & Depreciable
Plant Basis
(in Thousands) & \begin{tabular}{c} 
Applied \\
Depr. Rate \\
Percent \\
\hline
\end{tabular} & Ratio & Blended \\
\hline Transmission & 3,219,990 & 1.94\% & 100.00\% & 1.94\% \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 3,219,990 & & 100.00\% & 1.94\% \\
\hline \multicolumn{5}{|c|}{2011 FERC Form 1, Page 337} \\
\hline Account Number & Depreciable Plant Basis (in Thousands) & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 3,042,332 & 1.94\% & 100.00\% & 1.94\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 3,042,332 & & 100.00\% & 1.94\% \\
\hline \multicolumn{5}{|c|}{2010 FERC Form 1, Page 337} \\
\hline Account Number & Depreciable
Plant Basis
(in Thousands) & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 2,884,017 & 1.94\% & 100.00\% & 1.94\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 2,884,017 & & 100.00\% & 1.94\% \\
\hline \multicolumn{5}{|c|}{2009 FERC Form 1, Page 337} \\
\hline Account Number & Depreciable Plant Basis (in Thousands) & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 2,838,706 & 1.94\% & 100.00\% & 1.94\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 2,838,706 & & 100.00\% & 1.94\% \\
\hline \multicolumn{5}{|c|}{2008 FERC Form 1, Page 337} \\
\hline \begin{tabular}{l}
Account \\
Number
\end{tabular} & Depreciable Plant Basis (in Thousands) & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 2,734,400 & 1.75\% & 100.00\% & 1.75\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 2,734,400 & & 100.00\% & 1.75\% \\
\hline \multicolumn{5}{|c|}{2007 FERC Form 1, Page 337} \\
\hline Account Number & \[
\begin{gathered}
\text { Depreciable } \\
\text { Plant Basis } \\
\text { (in Thousands) } \\
\hline
\end{gathered}
\] & Applied Depr. Rate Percent & Ratio & Blended \\
\hline Transmission & 2,402,137 & 1.75\% & 100.00\% & 1.75\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 2,402,137 & & 100.00\% & 1.75\% \\
\hline \multicolumn{5}{|c|}{2006 FERC Form 1, Page 337} \\
\hline Account Number & Depreciable
Plant Basis
(in Thousands) & \begin{tabular}{c} 
Applied \\
Depr. Rate \\
Percent \\
\hline
\end{tabular} & Ratio & Blended \\
\hline Transmission & 2,264,539 & 1.75\% & 100.00\% & 1.75\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 2,264,539 & & 100.00\% & 1.75\% \\
\hline \multicolumn{5}{|c|}{2005 FERC Form 1, Page 337} \\
\hline \begin{tabular}{l}
Account \\
Number
\end{tabular} & Depreciable
Plant Basis
(in Thousands) & \begin{tabular}{c} 
Applied \\
Depr. Rate \\
Percent \\
\hline
\end{tabular} & Ratio & Blended \\
\hline Transmission & 2,344,558 & 1.75\% & 100.00\% & 1.75\% \\
\hline 352 & & & 0.00\% & 0.00\% \\
\hline 353 & & & 0.00\% & 0.00\% \\
\hline 354 & & & 0.00\% & 0.00\% \\
\hline 355 & & & 0.00\% & 0.00\% \\
\hline 356 & & & 0.00\% & 0.00\% \\
\hline 357 & & & 0.00\% & 0.00\% \\
\hline 358 & & & 0.00\% & 0.00\% \\
\hline Total & 2,344,558 & & 100.00\% & 1.75\% \\
\hline
\end{tabular}```


[^0]:    ${ }^{1}$ See PJM Tariff, Attachment H-7C, Sections II.B.-C.

[^1]:    2 "Land Held for Future Use" balance has been reduced by $\$ 334,450$ as of December 31, 2019 and $\$ 1,095,750$ as of December 31, 2020 to exclude the asset retirement costs for the land.

[^2]:    ${ }^{3}$ On February 25, 2021, Exelon Generation submitted an application with the Federal Energy Regulatory Commission seeking authorization for a "spin" transaction after which, if approved, Exelon Corporation and its remaining subsidiaries (including PECO) will retain no interest or affiliation with Exelon Generation. See Exelon Generation Company, LLC and its Subsidiaries, Application for Authorization Under Section 203 of the Federal Power Act and Request for Expedited Consideration, Docket No. EC-21-57-000 (filed February 25, 2021).

