AN EXELON COMPANY

May 30, 2024

Ms. Debbie-Anne A. Reese<br>Acting Secretary<br>Federal Energy Regulatory Commission<br>888 First Street, N.E. Room 1A<br>Washington, DC 20426<br>Via e-filing

## Re: PECO Energy Company Docket No. ER17-1519 <br> Informational Filing of 2024 Formula Rate Annual Update; Notice of Annual Meeting

Dear Acting Secretary Reese,
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 Transmission Tariff ("PJM Tariff"). ${ }^{1}$ The 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. ${ }^{2}$

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 28, 2024 is also being provided on the PJM website. The Annual Meeting will permit PECO to explain the Annual Update and True-Up Adjustment.

PECO has prepared the 2024 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 Monthly Deferred Tax Adjustment Charge ("MDTAC"), respectively, that will be used by PJM to determine charges for service to the PECO zone during the June 1, 2024 through May 31, 2025 rate period. Appendices 2A and 2B are the True-Up Calculations that provide the formula worksheets that reflect 2023 actuals and support the True-Up Adjustments for NITS and MDTAC, respectively. Appendix 3 includes the additional workpapers that, in accordance with Protocols, are submitted with the 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 as follows:.

## 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. ${ }^{3}$

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 "214.13-17, 19-20.d for end of year, records for other months" to "214.12-16, 18-19.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 certain material adjustments to FERC Form No $1 .{ }^{4}$ In accordance with FERC approval of the settlement in the Wages \& Salaries ("W\&S") Section 205 proceeding in Docket Numbers ER21-2965-000 and ER21-2965-01, ${ }^{5}$ Section 2.2.1(g), PECO has made adjustments to reflect the movement of the full purchase price of the Kennett Square building,

[^1]related accumulated depreciation and depreciation expense, and maintenance costs for the Common portions of the building from Transmission to Common Plant. ${ }^{6}$

## 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 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 expense accounts on PECO's books. No changes to cost allocation methodologies were made from the prior year. Refer to page 429 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:

[^2](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 were no reorganization or merger transactions.

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

Very truly yours,<br>/s/ Lisa B. Luftig<br>Lisa B. Luftig<br>Assistant General Counsel<br>701 Ninth Street NW<br>Washington, DC 20068<br>Telephone: 202-428-1067<br>Email: lisa.luftig@exeloncorp.com

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

# Appendix 1A <br> Populated Projected Net Revenue Requirement - NITS 

ATTACHMENT H-7A FORMULA RATE TEMPLATE

Attachment H -
Formula Rate - Non-Levelized

Rate Formula Template Utilizing FERC Form 1 Data
PECO Energy Company

| $\begin{aligned} & \text { Line } \\ & \text { No. } \end{aligned}$ | (1) | (2) | 3) | (4) |  | (5) Allocated Amount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | GRoss revenue requirement | (page 3, line 48) |  |  |  | 248,367,861 |
| 2 a | Additional Annual Refund (from 2018 to 2021) | Attachment 1, line 17, col 15a | Total |  |  |  |
| 2 | REVENUE CREDITS | Attachment 5A, line 15 | 11,006,445 | TP | 100.00\% | 11,006,445 |
| 3 | NET REVENUE REQUIREMENT | (line 1 minus lines 2 and 2a) |  |  |  | 237,361,416 |
| 4 | Regional net revenue requirement | Attachment 1, line 18, col. 14 - Attachment 1, line 17a, col. 14 |  |  |  | 30,260,024 |
| 5 | Regional True-up Adjustment with Interest | Attachment 1, line 18, col. 15 - Attachment 1, line 17a, col. 15 |  |  |  | (149,274) |
| 6 | REGIONAL NET REVENUE REQUIREMENT with TRUE-UP | Attachment 1, line 18, col. 16 - Attachment 1, line 17a, col. 16 |  |  |  | 30,110,750 |
| 7 | zonal net revenue requrement | Attachment 1, line 17a, col. 14 less line 2 |  |  |  | 207,101,392 |
| 8 | Zonal True-up Adjustment with Interest | Attachment 1, line 17a, col. 15 |  |  |  | 1,961,956 |
| 9 | zonal net revenue requrement with True-up | Line $7+$ Line 8 |  |  |  | 209,063,348 |
| 10 | Competitive Bid Concessions | Attachment 1, line 18, col. 13 |  |  |  | - |
| 11 | Zonal Load | 1 CP from PJM in MW |  |  |  | 8,163 |
| 12 | Network Integration Transmission Service rate for PECO Zone | (line 9/11) |  |  |  | \$25,611 |

Rate Formula Template
Utilizing FERC PECO Energy Company
19.20-24.c for end of year, records for other months Attachment 8, Page 3 Line 10 , Col (E)
219.26.c for end of year, records for other month

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, Coll (E) (enter negative) Attach. 4E, Line 39, Col. (x) Sum of Lines 10 through 16)
line 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 5 minus line 14)
(line 6 minus line 15)
( (ine 7 minus line 16)
(Sum of Lines 19 through 25)
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. (f) (Notes B and X Attachment 4A, Line 28, Col. (g) (Notes
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 Attachment 4ine 41 , Line (h)
Attachment 4, Line 14, Col. (e)
Attachment 4, Line 28, Col. (i)
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)
(Sum of Lines 43 through 45)
(Sum of Lines 26, 40, $41 \& 46$

For the 12 months ended $12 / 31 / 202$

## Allocator

NA
TP
NA
TP
NA
17.16\%
$100.00 \%$
$0.00 \%$
$12.35 \%$
$12.35 \%$
$12.35 \%$

## (5) Transmission (Col 3 times Col 4)

| $2,034,237,770$ |
| ---: |
| - |
| $39,649,103$ |
| $30,404,94$ |
| $111,871,762$ |
| $(74,434)$ |
| $2,216,89,144$ |
|  |
| - |
| $594,800,624$ |
| - |
| $16,633,873$ |
| $19,149,356$ |
| $47,36,364$ |
| $(46,706)$ |
| $677,973,511$ |


| $1,439,437,146$ |
| ---: |
| - |
| $23,015,230$ |
| $11,255,588$ |
| $64,35,398$ |
| $(27,729)$ |
| $1,538,115,633$ |

Zero

| 100.00\% | (247,443,668) |
| :---: | :---: |
| 100.00\% | (13,446,923) |
| 100.00\% | 21,500,321 |
| 100.00\% | (73,892,459) |
| 100.00\% | $(3,634,950)$ |
| 100.00\% |  |
| 100.00\% |  |
| 100.00\% | $(8,705,128)$ |
| 100.00\% |  |
| 100.00\% | 41,830,649 |
| 100.00\% | - |
| 100.00\% |  |
| 100.00\% |  |
| 100.00\% | - |
|  | (283,792,156) |
| 100.00\% | 18,100,528 |
|  | 10,210,480 |
| 100.00\% | 14,050,302 |
| 100.00\% | 1,850,198 |
|  | 26,110,980 |
|  | $1,298,534,985$ |

Rate Formula Template
Utilizing FERC Form 1 Data
Utilizing FERC Form 1 Dat
PECO Energy Company

| Line |  |
| :---: | :---: |
|  | O\&M |
| 1 | Transmission |
| 2 | Less Account 566 (Misc Trans Expense) (enter negative) |
| 3 | Less Account 565 (enter negative) |
| 4 | Less Accounts 561.4 and 561.8 (enter negative) |
| 5 | A\&G |
| 6 | Account 566 |
| 7 | Amortization of Regulatory Asset |
| 8 | Miscellaneous Transmission Expense (less amortization of regulatory asset) |
| 9 | Total Account 566 |
| 10 | PBOP Adjustment |
| 11 | Less O\&M Cost to Achieve Included in O\&M Above (enter negative) |
| 12 | TOTAL O\&M |
| 13 | DEPRECIATION EXPENSE (Note U) |
| 14 | Transmission |
| 15 | General |
| 16 | Intangible - Transmission |
| 16a | Intangible - General |
| 16b | Intangible - Distribution |
| 17 | Common - Electric |
| 18 | Common Depreciation Expense Related to Costs To Achieve |
| 19 | Amortization of Abandoned Plant |
| 20 | TOTAL DEPRECIATION |
| 21 | TAXES OTHER THAN INCOME TAXES |
| 22 | Labor related |
| 23 | Payroll |
| 24 | Labor Related Taxes to be Excluded |
| 25 | plant related |
| 26 | Property |
| 27 | Excluded Taxes Per Attchment 5C Line 5 |
| 28 | Other |
| 29 | Plant Related Taxes to be Excluded |
| 30 | TOTAL OTHER TAXES |
| 31 | INTEREST ON NETWORK CREDITS |
| 32 | income taxes |
| 33 | $\mathrm{T}=1-\{[(1-\mathrm{SIT}) *(1-\mathrm{FIT})] /(1-\mathrm{SIT} * \mathrm{FIT} * \mathrm{p})\}$ |
| 34 | CIT=(T/1-T) * (1-(WCLTD/R)) $=$ |
| 35 | FIT \& SIT \& P |
| 36 |  |
| 37 | 1/(1-T) $=(\mathrm{T}$ from line 33) |
| 38 | Amortized Investment Tax Credit (enter negative) |
| 39 | Excess Deferred Income Taxes (enter negative) |
| 40 | Tax Effect of Permanent Differences |
| 41 | Income Tax Calculation |
| 42 | ITC adjustment |
| 43 | Excess Deferred Income Tax Adjustment |
| 44 | Permanent Differences Tax Adjustment |
| 45 | Total Income Taxes |
| 46 | RETURN |
| 47 | Rate Base times Return |
| 48a | Net Pension Asset ATRR Discount (enter negative) |
| 48 | Revenue requirement |

(2)


$$
\begin{gathered}
\text { (J) } \\
\text { Transmision } \\
(\mathrm{Col} 3 \text { times Col 4) }
\end{gathered}
$$

$100.00 \%$
100.00\% $100.00 \%$
$100.00 \%$
${ }^{000.00 \%}$

| $100.00 \%$ | $-\dot{ }$ |
| ---: | ---: |
| $100.00 \%$ | $14,503,936$ |
| $12.35 \%$ | $14,503,36$ |
| 62,717 |  |

$12.35 \%$

| $100.00 \%$ | $30,540,386$ |
| ---: | ---: |
| $12.35 \%$ | $2,717,308$ |
| $100.00 \%$ | $4,654,544$ |
| $12.35 \%$ | 516,518 |
| zero | - |
| $12.35 \%$ | $6,099,156$ |
| $12.35 \%$ | $(22,169)$ |
| $100.00 \%$ | - |
|  | $44,505,743$ |


| $12.35 \%$ | $1,632,129$ |
| :---: | :---: |
| $12.55 \%$ | - |
| $17.16 \%$ | $2,142,139$ |
| zero | $-\overline{9}$ |
| $17.16 \%$ | 458,352 |
| $17.16 \%$ | - |

100.00\%

|  | $27,588,588$ <br> $(3,202)$ <br> $100.00 \%$ <br> $100.00 \%$ <br> $100.00 \%$ |
| ---: | ---: |
|  |  |
|  | $22,538,4430,335$ |
|  |  |
|  | $96,718,3814$ |
| $100.00 \%$ | $(1,238,933)$ |
|  | $248,367,861$ |

Rate Formula Template
URilizing PECO Energy Company

SUPPORTING CALCULATIONS AND NOTES
(2)
SUPPORTING CALCULATIONS AND NOTES

## Line No. TRANSMISSION PLANT INCLUDED IN ISO RATES

Total Transmission plant
Less Transmission plant excluded from PJM rates
$\frac{\text { Less Transmission plant included in OATT Ancillary Services }}{\text { Transmission plant included in PIM rates }}$
Transmission plant included in PJM rates
Percentage of Transmission plant included in PIM Rates
6 WAGES \& SALARY ALLOCATOR (W\&S)
7 Electric Production - Utility
7a Electric Production - Exelon Business Services Company
8 Electric Transmission-Utility
8a Electric Transmission - Exelon Business Services Company
$\begin{array}{ll}9 & \text { Electric Distribution - Utility } \\ \text { Electric Distribution - Exelon Business Services Company }\end{array}$
10 Electric Other - Utility
Oa Electric Other - Exelon Business Services Company
Total (W\&S Allocator is if lines 7-10 are zero)

12 RETURN (R)
$\begin{array}{ll}14 & \\ 15\end{array}$ Long Term Debt
16 Preferred Stock (112.3.c)
$\begin{array}{rr}17 & \text { Preferred Stock } \\ \text { Common Stock }\end{array}$
18 Total
(Page 2, Line 2, Column 3)
(Note H)
(Line 1 minus Lines $2 \& 3$ )
(Line 4 divided by Line 1 )
(3)

| Form 1 Reference | \$ | TP |
| :---: | :---: | :---: |
| 354.20.b |  | ${ }^{0.0 \%}$ |
| 354-355 Footnotes | 188,333 | 0.0\% |
| 354.21.b | 9,950,557 | 100.0\% |
| 354-355 Footnotes | 11,049,560 | 100.0\% |
| 354.23.b | 102,841,572 | 0.0\% |
| 354-355 Footnotes | 6,550,028 | 0.0\% |
| 354.24,25,26.b | 37,003,739 | 0.0\% |
| 354-355 Footnotes | 2,395,267 |  |
| (Sum of Lines 7 through 10) | 169,979,056 |  |
| (Note V) |  |  |
|  | \$ | \% |
| (Attachment 5, line 10 Notes Q \& R) | 5,142,110,917 | 46.44\% |
| (Attachment 5, line 11 Notes Q \& R) |  | 0.00\% |
| (Attachment 5, line 12 Notes K, Q \& R) | 5,930,463,970 | 53.56\% |
| (Attachment 5, line 13) | 11,072,574,887 |  |

(4)
(5)
$=$

## 2,034,237,770

100.00\%

Eeneral Note: References to pages in this formulary rate are indicated as: (pageef, line\#, col. \#f)
References to data from FERC Form 1 are indicated as: \#y.X. (page, line, column)
$\frac{\text { Notes: }}{\text { Reserved }}$
 allocated.
$\begin{array}{ll}\text { C } & \text { Reserved } \\ \text { D } & \\ \text { Cash Work }\end{array}$
 Page 3,Line S: Attachment SB, Line 4-Exclude: (1) amortization of CAP Shopping and Seamless Moves; (2) amortization of DSP IV Admin Costs; (3) Miscellaneous Advertisis
Communications, Public Advocacy and Corporate Relations and Government and Regulatory Affairs and Public Policy expenses listed in Account 923 found at Form $1323.184 . \mathrm{b}$.
期

 Income Taxes reduce income tax expense by the amount of the expense multiplied by (T/1-T)
Inputs Required: $\quad$ FIT $=$

### 21.00\%

8.49\% (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).
 generator is shut down.
 ER17-1519. Thereafter, the cap shall be subject to change pursuant to sections 205 and 206 of the Federal Power Act.
L Reserved
Reserved
$\begin{array}{ll}\mathrm{M} & \text { Reserved } \\ \mathrm{N} & \text { All items related to Contributions in Aid of Construction (CIAC), including investment in CIAC and CIAC related ADIT, excess/(deficient) ADIT and amortization of excess/(deficient) ADIT shall be excluded from the formula rate }\end{array}$
 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 Cone
Q 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.
 Excludes Asset Retirement Obligation balances
W The Tax Effect of Permany 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.
 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,
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.
Amortization of Regulatory Asset for Environmental Remediation of Manufactured Gas Plants shall be excluded from the formula rate.

## 

To be completed in coniunction with Atacachment H-7.

Line
No.
Gross Transusision Plant- Total
Net Transmision Plant - Toal

Genera NTTNGible and Comon ger Deprechton expense

$\underset{\substack{\text { TAXES Other than income taxes } \\ \text { Toal olter Taxes }}}{\text { and }}$
Ammal Allocation Facorof for Ohere Taxes

| Less Reverun Crediss |
| :--- |
| Annual Allocation Facoror Revenue Credist |

Annual Allocation Factor for Expense
$\xrightarrow[\substack{\text { INCOME TAXES } \\ \text { Total Inome Taxes }}]{ }$

$\underset{\substack{\text { Return } \\ \text { Reurun on }}}{ }$
Reurru on Rate Base
Ammal Allocation Factor for Reururn on Rate Base
16 Annual Allocation Factor for Return

| (2) | (3) | (4) |
| :---: | :---: | :---: |
| Page, Line, Col. | Tranmisision | Allocator |
|  | 2,034,237770 |  |
| Attach H 7 , p 2, line 20 col 5 plus line $34 \& 37$ cod | 1,433,437,146 |  |
| Atach H -7, p 3, line 12 col 5 | ${ }^{81,68,837}$ |  |
| (line 3 divided by line 1 col 3 ) | 0.04 | 0.04 |
| Attach H-7, p 3, lines 15 to 18, col 5 (Note H) (line 5 divided by line 1 col 3 ) | $13,965,357$ 0.01 | 0.01 |
| Attach H-7, p 3, line $30 \operatorname{col} 5$ (line 7 divided by line 1 col | $\underset{\substack{4,232,212 \\ 0.00}}{4}$ | 0.00 |
| Attach H-7, p 1, line 2 col 5 <br> (line 9 divided by line 1 col 3 ) | 11,06,445 |  |
| Sum of lines $4,6,8$, and 10 |  | 0.05 |
| Attach H-7, p 3, line 45 col 5 (line 12 divided by line 2 col 3 ) | $22,466,280$ <br> 0.02 | 0.02 |
| Attach H-7, p 3, lines 47 and 48a col 5 (line 14 divided by line 2 col 3 ) | $95,479,381$ 0.07 | 0.07 |
| Sum of lines 13 and 15 | 0.08 | 0.08 |

$$
\begin{gathered}
\text { Atachnent } 11 \\
\text { Project Revenue Requirent Workseet } \\
\text { PECO Eneryy Compmany }
\end{gathered}
$$



[^3]ne authorized by FERC order less any prefunded A FUCC, if applicable









3 Long Term Debt
(Attachment H-7, Notes Q and R)
4 Preferred Stock
(Attachment H-7, Notes Q and R)
5 Common Stock
(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
$9 \quad \mathrm{~T}=1-\left\{[(1-\mathrm{SIT}) *(1-\mathrm{FIT})] /\left(1-\mathrm{SIT}^{*}\right.\right.$ FIT $\left.\left.* \mathrm{p}\right)\right\}=$
$10 \quad \mathrm{CIT}=(\mathrm{T} / 1-\mathrm{T}) *(1-(\mathrm{WCLTD} / \mathrm{R}))=$
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
17 Income Tax Calculation = line 10 *
19 Excess Deferred Income Tax Adjustment (line $13 *$ line 15 )
19 Excess Deferred Income Tax Adjustment (line 13 * line 15 )
20 Permanent Differences Tax Adjustment
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
26 Incremental Return
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 $23 \& 24$ )
(Line 22 - line 25)

|  |  |  | Cost | \$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | \$ | \% |  | Weighted |
|  | 5,142,110,917 | 46.4\% | 4.10\% | 1.9\% |
|  | - | 0.0\% | 0.00\% | 0.0\% |
| Cost $=$ Attachment H-7, Page 4 |  |  |  |  |
| Line 17, Cost plus . 01 | 5,930,463,970 | 53.6\% | 11.35\% | 6.1\% |
|  | 11,072,574,887 |  |  | 8.0\% |

29.1822\%

Attachment H-7, Page 3, Line 38
Attachment H-7, Page 3, Line 39

303,149

## Notes:

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


## $\frac{\text { Notes. }}{12 \text { From }}$

Interest Income (Expens)
181,252
From Attachment 1, line 17, col. 14 for the projection for the Rate Year
3) "Revenue Received" on line 3 Zonal, Col. ( E ), is the toal anount of revenue received for the True-Up Year under PIM OATT Attachments 7,8 and $\mathrm{H}-7$ and "Revenue Received" on letere-denominated line 3 entries, Col. (E), is the amount of revenue received for the True-UP
Year for Year for the project designated in Cols. A and B under PIM 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
4) Interest from Attachment 6 .
5) Prior Period Adjustment from line 5 is pro rata to each project, unless the error was project specific.


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 actual 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 (D)
B Prior Period Adjustment is the amount of an adjustment to correct an error in a prior period. I
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.



[^4] will show that monhtly debss and creditis on on contain entries for AFUDC for each CWIP project in rate base.
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 balance on line 28 above Recovery of a Regulator Assen spermited only or precocmenectial and formaino
applied to the Regulatory sset prior to the rate year when costs sere first recovered
F Unamortized Abandoned Plant and Amortization of Abandoned Plant will be erero until the Commission accepts or approves recovery of the cost of abandoned plant
G
The Formula Rate shall include a creditit to rate base for all unfunded reserves funds collected from customers that $(1)$ have not been set aside in a tuust, escrow or res.
offset by balalance sheet account). Each unfunded reserve will be included on lines 30 above. The allocator in Col. (g) will be the same allocator sed in the formula for the cost accruals to the account that is recovered under the Formula Rate. Since ereserves can be created by an offsetiting balance sheet account. raxther than through cost accunals, the
Calculate using 13 month average balance, except ADIT. SERP will not be included as an unfunded reserve in the formul a rate.
Projected balances are for thecter eer the
K Total prepayments, including Fleet Activity, allocated to transmission as follows: (1) amounts solely relted 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 (AAtachment $\mathrm{H}-7$ ).

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 hrough Commission authorization under section 205 or section 206 of the Federal Power Ace.


For Projection
Page 1 of 2



|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | A | в | c | D | E | F | IT BOY Workheet Page 1 of 3 |
|  |  |  | Gas, Prod, Retail | Only Transmission | Plant | Labor |  |
|  |  | Total | Or other Related | Related | Related | Related |  |
|  | ADIT 282 | (882,920,761) |  | (223,048,726) |  | (78,339,924) | (From line 17 for the column) |
| b | ADIT-283 | (131,954,660) |  |  | (5,887,940) | (100,570,139) | (From line 29 for the column) |
|  | ADIT-190 | 167,538,158 |  |  | 27,460,888 | 36,551,405 | (From line 5 for the column) |
| d | Subtoal | (847,337,263) |  | (223,048,726) | 21,572,948 | (142,358,658) | (Suma-c) |
| In filling out this attachment, a full and complete description of each item and justification for the allocation to Columns C-F and each separate ADIT item will be listed. Dissimilar items with amounts exceeding $\$ 100,000$ will be listed separately. |  |  |  |  |  |  |  |
|  | A | Total | c | D | E | F | G |
|  | DIIT-190 (Atachment H -7 Notes Pand Q) |  | Gas, Prod | only |  |  |  |
|  |  |  | Retail Or other | ansmission | Plant | Labor |  |
|  |  |  | Related | Related | Related | Related | Justification |
|  |  |  |  |  |  |  | \|Related to employer costs of benenfits, such as health insurance, 401 (k), etc. The amounts are recorded to the liability and cleared |
|  | Accrued Benefits | 838,117 | 838,117 |  |  |  | through payments during each bi-weekly payroll. Any balance in the account at the end of the month would relate to the month end |
| 1 a | Employee Nonqualified Stock Plan | 1,188,185 | (20,787) |  |  | 1,208,972 | Book expense recorded when stock is granted, tax expense when stock is is issud at market price - employees in all functions. |
|  |  | 24.418376 | 2441837 |  |  |  | Retail bad debt. For book, expense taken as ists identified; tax deduction not taken until fully written-off and all collection efforts |
|  | Allowance for Doubtul Accounts (Bad Debt) | 24,48,376 | 24,418,376 |  |  |  | abandoned. Relates to retail operations. |
| $1{ }_{10}^{10}$ | Pennsylvania Charitable Contribution Carry-Forward, net of Fe | 165,657 | 165,657 |  |  |  | Excluded because the underlying account(s) are not includded in model |
|  | Customer Advances for Construction | 565,630 | 565,630 |  |  |  | Excluded because the underlying account(s) are not includded in model |
|  |  |  | 1599125 |  |  |  | Book records estimated daccrued compensation; tax deducts only upon the retirement or other separation from service by the |
| 1e | ${ }^{\text {D }}$ Deferred Compensation | 1,599,125 | 1,599,125 |  |  |  | employes. Relates to all functions. |
| ${ }_{1}^{1 \mathrm{f}}$ |  |  |  |  |  |  | Excluded because the underly inin account(s) are not included in model |
|  | Other Employee Provided Benefits | 54,975,074 | 54,975,074 |  |  |  | Employer provided benefits to former employees. |
|  |  | 5593.524 | 5593524 |  |  |  | Accrual of future removal/retirements. Book recognized the expense estimate accrual, tax recognizes when paid. Related to all |
| ${ }_{1 i}$ | Asset Recirement Costs | $\stackrel{5,593,524}{380700}$ | 5,99,524 |  |  |  |  |
|  | Oreme |  |  |  |  |  | Accrued expenses recorded for book purposes not currenty deductible for income tax purposes. |
|  | Acrued Employee Bonus | 10,830,281 | 548,005 |  |  | 10,282,276 | $\begin{aligned} & \text { Book reco } \\ & \text { functions. } \end{aligned}$ |
| ${ }_{1 \mathrm{l}}^{1 \mathrm{j}}$ | Obsolete Materials | 666,233 | 666,233 |  |  |  | Excluded because the underly ${ }^{\text {a }}$ a account(s) are not included in model |
|  |  |  |  |  |  |  | Attributable to rent received under long term lease agreement. Books will recognize rental income ratably over the |
| 11 | Other Unearned Revenue - Deferred Rents | 212,805 | 212,805 |  |  |  | lease; Tax will recognize the rental income when the cash is received. |
| ${ }^{1 m}$ | Accrued Payroll Taxes | 8,980 | 8,980 |  |  |  | Book records a payroll tax accrual; tax reverses the accrual and deducts the actual amount paid out. Relates to all functions. |
| ${ }_{1}^{1 n}$ | Pennsylvania Net Operating Loss, net of Federal. | 2,641,925 | 2,641,925 |  |  |  | PECO is in a net operating loss situation, therefore, losses are carried forward until such losses can be applied to taxable income. |
| ${ }^{10}$ | Post Reirement Benefis | 5706834 |  |  |  | 5706834 | Book accrus anticipated post retirement costs based on actuarial analysis. Tax deducts retirement benefits only when the amounts are paid or contributed to f fund. |
|  | Post Recirement Benefis | 5,90,834 |  |  |  | 5,06,834 | Related to roseserves associated with pending sales and use tax audits. This is an accrual for possible liability payments upon |
|  | Accrued Sales and Use Taxes | 1,116,769 | 1,116,769 |  |  |  | resoution of ongoing audit examinations. Since we have accrued, but not yet paid, we have to book the tax reserve. |
| 1 q | Unbilled Revenue | 1,492,169 | 1,492,169 |  |  |  | Retail related |
| 1 r | Accrued Severance | 27,345 | 737 |  |  | 26,607 | Book records an accrual; tax takes the deduction when actually paid. Relates to all functions. |
| 1 s | Accrued Employe V Vacation | 3,206,680 | 3,206,680 |  |  |  | Capitalized portion of vacation pay earned and expensed for books, tax takes the deduction when paid out. Related to all functions. |
| 1 l | Accrued Vegetation Management | 4,692,675 | 4,692,675 |  |  |  | Excluded because the underlying account(s) are not includded in model |
|  |  |  |  |  |  |  | These accounts are reserves for public claims, workers compensation and other third party incidents. For tax purposes these are not |
| 1 v | Accrued Workers Compensation | 8,343,313 | 89,504 |  |  | 8,253,809 | deductible until paid. Related to all functions. |
|  | SEPTA Railroad Rent | 125 | 28 |  | 97 |  | Included because the related underly l 的 liability is included in rate base. |
|  |  |  |  |  |  |  |  |
| $1{ }_{1}^{19}$ |  |  |  |  |  |  |  |
| 17 |  |  |  |  |  |  |  |
| a |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| la 12 $1 a$ $1 a$ $1 a$ |  |  |  |  |  |  |  |
| laa$1 a$$1 a$$1 a$$1 a$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| laa $\begin{aligned} & \text { 1a } \\ & 1 a \\ & 1 a \\ & 1 a \\ & 1 a\end{aligned}$ |  |  |  |  |  |  |  |
| ¢ $\begin{aligned} & \text { 1a } \\ & \text { 1a } \\ & \text { 1a } \\ & \text { 1a }\end{aligned}$ |  |  |  |  |  |  |  |
| 19 $1 a$ $1 a$ |  |  |  |  |  |  |  |
| 1aj1aklala |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 1 |  |  |  |  |  |  |  |
| Ian |  |  |  |  |  |  |  |
|  | Subtal - p 234.8.b | \| $38,004,436969$ | 103,525,865 |  | (27,460,971) | $\xrightarrow{\text { 25,47, } 11.072,905}$ |  |
| 4 | Less FASB 106 Above if not spparately removed |  |  |  |  |  |  |
| 5 | Total | 167,538,158 | 103,52,865 |  | 27,460,888 | 36,551,405 |  |
| 6 | Instructions for Account 190: |  |  |  |  |  |  |
| 7 | 2. ADIT items related only to Transmission are directly assigned to Column D |  |  |  |  |  |  |
| 899101111 |  |  |  |  |  |  |  |  |
|  | 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 <br> 4. ADIT items related to labor, general plant, intangible plant, or common plant 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 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |


|  | ADIT- 282 (Attachment H-7 Notes $N$ and Q) | $\underset{\text { Total }}{\text { Tol }}$ | $\begin{gathered} \text { Gas, Prod } \\ \text { Retail Or other } \\ \text { Related } \end{gathered}$ | $\begin{gathered} \text { Doly } \\ \text { Transmission } \\ \text { Related } \end{gathered}$ | $\underset{\substack{\text { Plant } \\ \text { Related }}}{\text { E }}$ | $\begin{aligned} & \text { Labor } \\ & \text { Related } \end{aligned}$ | Justification |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 138 | Property Related ADIT, ExCl. ARO |  |  |  |  |  |  |
| 136 | Common | (70,720,183) |  |  |  | (70,720,183) | Included because plant in service is included in rate base. |
| 13 c | Distribution | (581,532,111) | (581,532,111) |  |  |  | Related to Distribution property. |
| ${ }^{13 \mathrm{~d}}$ | Electric Geeneral | (7,619,741) |  |  |  | (7,619,741) | Included because plant in service is included in rate base. |
| 13 e | Transmission | (192,701,389) |  | (192,701,389) |  |  | Includded because plant in servicic is included in rate ase. Accumulated Defered Income Taxes atributable to income tax related regulatry assets and liabilities. This balance is excluded |
| 13 f | Other Flow-Through tems | (653,281,123) | (600,618,826) | (40,789,251) | $(11,873,046)$ |  | from rate base. |
| ${ }^{138}$ |  |  |  |  |  |  |  |
| 13 h |  |  |  |  |  |  |  |
| 14 | Subtotal - p275.2.b | (1,505,854,547) | (1,182,150,937) | (233,490,640) | (11,873,046) | (78,339,924) |  |
| 15 | Less FASB 109 Above if not separately removed | (622,933,786) | (600,618,826) | (10,441,914) | (11,873,046) |  |  |
| 16 | Less FASB 106 Above if not separately remored |  |  |  |  |  |  |
| 17 | Total (Line 14 - Line 15 - Line 16 ) | (882,920,761) | (581,532,111) | (223,048,726) |  | (78,339,924) |  |

18 Instructions for Account 282 :
19
Instructions or Account $282:$ :
2. ADIT items related only to Transmission are directly assigned to Column D
3. ADDT items reated to Plant other than general plant, intangible plant or common plant and not in Columns $\mathrm{C} \& \mathrm{D}$ are included in Column E
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
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 assein
he associated ADIT amount shall be excluded


30 Instruction for Account $283 ;$
ADI hems rilet ony to Non Hectic Operations (e.g, Gas, Water, Sewe)
2. ADIT items related onl 3. ADIT items related to Plant other than genereal plant, intangible polant or co
common plant and not in Columns $\mathrm{C} \& \mathrm{D}$ are included in Column E
5. Deferred income taxes arise when items are included in taxable incomen in different periods stan they are included in rates, therefore if the item giving rise to the ADIT is not included in the formult
mount shall be excluded



|  |  | $\underset{\text { Total }}{\substack{\text { B }}}$ | $\underset{\substack{\text { Gas, Prod } \\ \text { Reailiororher } \\ \text { Reluted }}}{\mathrm{C}}$ | $\substack{\text { Only } \\ \text { Transmision } \\ \text { Related }}$ | $\begin{aligned} & \text { Plant } \\ & \text { Related } \end{aligned}$ | $\begin{aligned} & \left.\begin{array}{l} \text { Labor } \\ \text { Related } \end{array}\right) \end{aligned}$ | ${ }^{\text {Jusification }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $25 a$ | AEC Receivable | (8,906,711) | (8,906,711) |  | - |  | Retail related |
| 25 b | $\frac{\text { Reglatary Asset (Covid) }}{\text { Reglar }}$ | ${ }^{(354,689)}$ | (354, ${ }^{(4089)}$ |  |  |  | Reail related |
| 250 | Regulator Asset ( DSP) | (403,613) | (403,613) |  |  |  | Retair eleated |
|  | Regulatory Asset (Electric Rate Case Costs) | (1,569) | (1,569) |  |  |  | Rexair realed |
|  | Regulatory Asset (Accrued Vacation) |  |  |  |  |  | Retail related |
| 25 f | Regulator Asset (AMR) |  |  |  |  |  | Retail related |
| 25 g | Regulator Asset (ARO) | (10,968,352) | (10,968,352) |  |  |  | Retail related |
|  | Regulatry Asset (Rate Change) |  |  |  |  |  | Rexair related |
| ${ }_{25 j}^{25 i}$ | $\frac{\text { Regulatry Asset (Ohter) }}{\text { Loss on Reacuired Debt }}$ | (271,462) | (271,462) |  | (179,949) |  | Retail related ${ }^{\text {Pook reapitilizes costs incurred to retire or reacquire debt issuances. Tax deducts these costs when incurred. }}$ |
| ${ }_{25 k}^{255}$ | Lecrund | (129,892) |  |  | (179,94) | (215,892) |  |
| 251 | PURTA |  |  |  |  |  | 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. |
|  |  |  |  |  |  |  | Book accrues and capitalizes anticipated Pension costs based on a acturiala analysis. Tax deducts or capitalizes retirement benefitis only when the amounts art |
| 25 m | Pension Expense Provision | (97,32,319) |  |  |  | (97,312,319) | paid. Related to all functions. |
|  | Accrued State Income Tax Receivable | (2,574,991) |  |  | (2,574,991) |  | Accrued State Tax Receivable |
| 250 | Cloud Computing | (4,860, 133) |  |  | (4,860,133) |  | Included because the related underlying asset is included in rate base. Related to accelerated deducibibily of these amounts for tax purposes. |
| 25p | FAS 109 Regulatry Asset | (99,897,461) |  |  | (99,897,461) |  | Accumulated Deferred Income Taxes atributable to income tax related regulatory assets and liabilites. This balance is excluded from rate base. |
| $25 q$ | Pennsyvania House Bill 1342 Rate Change | 11,658,865 |  |  | 830,703 | 10,828,162 | Unamotized Pennyslvania House Bill 1342 Rate Change (defficient)excess deferred income taxes included above |
| 25 r |  |  |  |  |  |  |  |
| 25s |  |  |  |  |  |  |  |
| ${ }^{255}$ |  |  |  |  |  |  |  |
| 25v |  |  |  |  |  |  |  |
| 25w |  |  |  |  |  |  |  |
| 25x |  |  |  |  |  |  |  |
| ${ }^{25 y}$ |  |  |  |  |  |  |  |
| ${ }_{25 z}^{258}$ |  |  |  |  |  |  |  |
| ${ }^{25 \text { 25aa }}$ |  |  |  |  |  |  |  |
| 25 ac |  |  |  |  |  |  |  |
| ${ }_{\substack{25 a d}}^{2529}$ |  |  |  |  |  |  |  |
| ${ }_{\text {25af }}^{25 \mathrm{ae}}$ |  |  |  |  |  |  |  |
| 25ar |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ${ }_{27}^{26}$ | Subtotal p pr79.9.k | $\frac{(214,288,277)}{(88,238,596}$ | (20,906,396) |  | $\frac{(100,681,881)}{(99,066,758)}$ | $\frac{(86,700,050)}{10,828,162}$ |  |
| 28 | Less FASS 106 Above if in of separatele 1 removed | (88,238,996) |  |  | (99,06, | 10,828,162 |  |
| 29 | Total | (126,049,681) | (20,906,396) |  | (7,615,073) | (97,528,212) |  |

[^5]

|  | (a) <br> Net Plant in Service <br> Gross Plant Minus Accumulated Depreciation | $\text { December Prior Year }_{\text {(b) }}$ | $\underset{\text { January }}{\text { Je }}$ | $\underset{\text { February }}{(\mathrm{d})}$ | $\begin{gathered} \text { March } \\ \text { March } \end{gathered}$ | $\underset{\text { April }}{(f)}$ | $\underset{\text { May }}{(\mathrm{g})}$ | $\underset{\substack{(h) \\ \text { June }}}{\substack{ }}$ | $\underset{\text { July }}{\substack{\text { (i) }}}$ | $\stackrel{\substack{(j) \\ \text { August }}}{ }$ | $\begin{gathered} (k) \\ \text { September } \end{gathered}$ | $\begin{gathered} (1) \\ \text { October } \end{gathered}$ | $\underset{(\mathrm{m})}{(\mathrm{m})}$ |  |  | $\begin{gathered} \text { (p) } \\ \text { Transmission } \end{gathered}$ | $\begin{gathered} \text { Distribution } \\ \hline(9) \end{gathered}$ | $\begin{gathered} (\mathrm{r}) \\ \text { S\&W Allocation } \end{gathered}$ | $\substack{(\mathrm{s}) \\ \text { Total } \\ \text { Tumu(pr) } \\ \hline \text { sur) }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{4}^{43}$ | Intangible - General | 15,881,038 | 15,515,719 | 15,530,659 | 15,136,482 | 14,744,710 | 15,055,262 | 55,888,849 | 55,149,889 | 55,170,072 | 55,167,688 | 56,808,012 | 56,113,560 | 58,470,181 | 37,29,394 |  |  | 37,279,394 | 37,279,394 |
| 45 | IT NERC CIP - Distribution |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 46 | IT DSP - Distribution | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 | 520,776 |  | 520,776 |  | 520,776 |
| 47 | IT Business Intliligence Data Analysis - Distribution | 4,985,292 | 4,815,498 | 4,680,825 | 4,909,706 | 4,770,927 | 4,632,139 | 4,496,180 | 4,356,393 | 4,216,605 | 4,076,816 | 3,936,737 | 3,796,657 | 3,656,577 | 4,410,027 |  | 4,411,027 |  | 4,410,027 |
| 48 | IT Post 2010 and Other- Distribution | 15,49,052 | 14,910,158 | 14,329,264 | 13,748,370 | 13,167,476 | 12,586,582 | 12,005,688 | 11,488,400 | 10,916,525 | 10,42,4,455 | 9,936,385 | 9,446,315 | 8,956,245 | 12,10,532 |  | 12,104,532 |  | 12,10,532 |
| 49 | IT Smart Meter - Distribution | 7,403,470 | 7,371,872 | 7,340,274 | 7,308,676 | 7,277,078 | 7,245,480 | 7,213,881 | 7,182,283 | 7,150,685 | 7,119,087 | 7,087,489 | 7,05, 891 | 7,024,293 | $7,213,881$ |  | 7,213,881 |  | 7,213,881 |
| 50 | IT Other- -Transmission | 8,424,343 | 8,060,269 | 7,696,195 | 7,332,121 | 6,968,048 | 6,603,974 | 6,239,900 | 5,87, 826 | 5,511,752 | 5,147,678 | 4,783,005 | 4,419,531 | 4,055,457 | 6,239,900 | 6,239,900 |  |  | 6,239,900 |
| 51 | IT Business Intelligence Data Analysis - Transmission | 485,616 | 471,468 | ${ }^{457,320}$ | - 4 43, 1727 | 4299,024 | ${ }_{\text {4, }}^{414,876}$ | ${ }_{\text {930, }}{ }^{4015,7238}$ | (386.880 |  | 358,284 | 34,136 90.372545 | 329,9888 | 315,540 88.950286 | +700,728 | 400,728 |  |  |  |
|  |  |  |  | 91,10,514 | 92,796,723 | 93,268,531 | 93,285,794 | 93,015,347 | 92,444,855 | 91,788,351 | 91,079,774 | 90,372,545 | 89,661,210 | 88,950,286 | 77,54,225 |  | 77,524,225 |  | 77,544,225 |
| 54 |  |  | - | - |  | - | - |  |  |  |  |  |  |  |  |  |  |  |  |
| 55 |  |  | - | - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 57 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 58 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 59 |  | - | - | - | - | - | $\checkmark$ | - | - | - | - | - | - | - |  |  |  |  |  |
| 61 | Total | 53,191,586 | 51,66,759 | 141,656,826 | 142,196,026 | 141,146,568 | 140,344,882 | 179,781,349 | 177,405,003 | 175,647,199 | 173,896,59 | 173,789,684 | 171,343,928 | 171,949,654 | 145,693,463 | 6,640,628 | 101,773,422 | 37,27,394 | 145,693,463 |
| ${ }_{63}^{62}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | Total Intangible | Allocation Factor | ${ }^{10.600 .009 \%}$ |  |  | 11,246,322 |
|  | (a) | (b) | (c) | (d) | (e) | (f) |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Depreciation Expense | Total | missi | butio | locat | Total |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Intangible - General | 4,180,781 |  |  | 4.180,781 | 4,180,781 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 65 | IT NERC CIP - Transmission | 17,422 | 17,442 |  |  | 17,442 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 66 | IT NERC CIP - Distribution | 1,938 |  | 1,938 |  | 1,938 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 68 | IT Business Intelligence Data Analysis - Distribution | 2,054,128 |  | 2,054,128 |  | 2,054,128 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 69 | IT Post 2010 and Other- Distribution | 7,801,121 |  | 7,801,121 |  | 7,801,121 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 70 71 | ${ }_{\text {IT Smart Meter - Distribution }}$ | 379,177 4.470 .595 | 4.470.595 | 379,177 |  | 379,177 4.470 .595 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 72 | IT Business Inelligence Data Analysis - Transmission | 166,497 | 166,497 |  |  | 166,497 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 73 7 7 | IT CC\&B Distribution |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 75 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{76}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 78 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 79 |  |  |  |  |  | - |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 80 81 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 82 83 | Total | 19,071,678 | 4,654,533 | 10,236,364 | ${ }_{\text {4,180,781 }}^{12359}$ | 19,071,678 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{84}$ |  | tangible - Transmision | 4,654,533 |  | ${ }_{516,516}^{120.316}$ | 5,171,049 |  |  |  |  |  |  |  |  |  |  |  |  |  |



## PECO Energy Company


$\frac{\text { Note: }}{\text { A: Merger-related costs incurred during hold harmless period are to be excluded from rate unless approved by FERC order. }}$

| Line No. | Month | Transmission O\&M Expenses | Account No. 566 (Misc. Trans. Expense) | Account No. 565 | Accounts 561.4 and 561.8 | Amortization of Regulatory Asset | Miscellaneous Transmission Expense (less amortization of regulatory asset) | Depreciation Expense - <br> Transmission | Depreciation Expense Common | Depreciation Expense Transmission Intangible | Depreciation Expense - General Intangible | Depreciation Expense Distribution |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) |
|  | Attachment H-7, Page 3, Line No.: | 1 | 2 | 3 |  | 11 | 12 | 16 |  |  |  |  |
|  | Form No. 1 | 321.112.b | 321.97.b | 321.96.b | $321.88 . \mathrm{b}$ \& 92.b | Portion of Account 566 <br> (Attachment H-7 <br> 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 <br> 2, Line 10, Col J | Attachment 8, Page <br> 2, Line 19, Col J | Attachment 8, Page 2, Line 22, Col J |
| 1 | Total | 257,422,799 | 14,503,936 |  | 196,997,230 |  | 14,503,936 | 30,540,386 | 49,367,764 | 4,654,544 | 4,180,796 | 10,236,364 |
|  |  | Depreciation Expense General <br> (a) | Amortization of Abandoned Plant <br> (b) | Labor Related Taxes (c) | Labor Related Taxes to be Excluded <br> (d) (Note F) | Plant Related Taxes (e) | Excluded Taxes Per Attachment 5C Line 5 <br> (f) | Other Included Taxes (g) | Plant Related Taxes to be Excluded <br> (h) (Note F) | Amortized Investment Tax Credit Consistent with (266.8.f \& 266.17.f) Transmission (i) | Excess Deferred Income Tax Amortization Transmission <br> (j) | Tax Effect of <br> Permanent <br> Differences - <br> Transmission <br> (k) |
|  | Attachment H-7, Page 3, Line Number Form No. 1 | 17 Attachment 8, Page 1, Line 25, Col J | $\begin{gathered} 19 \\ (\text { Note S) } \end{gathered}$ | ${ }^{23}$ Attachment 5C Line 2 | 24 Attachment 5C Line 9 | $\begin{gathered} 26 \\ \text { Attachment } 5 \mathrm{C} \text { Line } \\ 1 \end{gathered}$ | $\begin{gathered} 27 \\ \text { Attachment 5C Line } \\ 5 \end{gathered}$ | ${ }^{28}{ }_{\text {Attachment } 5 \mathrm{C}}$ Line 3 | ${ }_{\text {Attachment 5C Line }}{ }^{29}$ | $\begin{gathered} 38 \\ \text { (Note E) } \end{gathered}$ | $\begin{aligned} & 39 \\ & \text { (Attachment H-7 } \\ & \text { Note G) } \end{aligned}$ | $\begin{gathered} \text { (Attachment H-7 } \\ \text { Note W) } \end{gathered}$ |
| 2 | Total | \$ 21,994,425 | \$ - | 13,210,775 | \$ - | \$ 12,483,600 | \$ 165,367,640 | \$ 2,671,109 | , | \$ 2,315 | \$ 4,003,899 | 303,149 |

3
4

10 Long Term Debt (Note A)
11 Preferred Stock (Note B)
Common Stock (Note C)
Total

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 (enter negative) (Note D)
Less Account 219.1 (enter negative)
Common Stock (Sum of Line 5 - Line $6+$ Line $7+$ Line 8)
$\frac{\$}{210,911,589}$

-     - 

5,933,992,271
$\qquad$
$\frac{\text { Notes: }}{\text { A }}$ Long Term Debt balance will reflect the 13 month average of the balances, of which the 1 st 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 1st and 13 th are found on page 112 line $3 . \mathrm{c}$ \& d in the Form No. 1
C Common Stock balance will reflect the 13 month average of the balances, of which the 1st and 13 th are found on page 112 lines $3 . \mathrm{c} \& \mathrm{~d}, 12 . \mathrm{c} \& \mathrm{~d}$, and 16 .c \& 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).
F 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.

| Account 454-Rent from Electric Property |  |  |
| :---: | :---: | :---: |
| Rent from Electric Property - Transmission Related, Subject to Sharing (Note 3) |  | 9,626,874 |
| Rent from Electric Property - Transmission Related, Pass to Customers (Note 3) |  | 1,227,612 |
| Total Rent Revenues | (Sum Lines 1 to 2) | 10,854,486 |
| Account 456 \& 456.1- Other Electric Revenues (Note 1) |  |  |
| Schedule 1A |  | 4,778,7 |
| Firm Point to Point Service revenues for which the load is not included in the divisor received by transmission owner |  | 1,748,2 |
| Revenues associated with transmission service not provided under the PJM OATT (Note 4) |  |  |
| Intercompany Professional Services |  | (66,137) |
| PJM Transitional Revenue Neutrality (Note 1) |  |  |
|  |  |  |
| Professional Services (Note 3) |  |  |
| Revenues from Directly Assigned Transmission Faciility Charges (Note 2) |  |  |
| Rent or Attachment Fees associated with Transmission Facilities (Note 3) |  |  |
| Gross Revenue Credits | (Sum Lines 3, 4-12) | 17,315,317 |
| Less line 17 g |  | (6,30,871) |
| Total Revenue Credits |  | 11,006,445 |

$\frac{\text { Revenue Adjustment to determine Revenue Credit }}{\text { Note }}$
received as a LSE), for which the cost of the sesvivice is rececovered under this formula, except as specifically provided for elsewhere in this Attachment or elsewhere in the formula, will be speciically yrovided for elsewhere in this Attachment or elsewhere in the formula will
included a a a revenue credit in ine $2 ;$ provided, that the revenue credit on line 2 will not include revenues associated with transmisioion service the loads for which are included in the
rate divisor in Attachment $\mathrm{H}-7$, page 1, , ine 1 .
$16 b$ 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 associated
with the Directly Assigned Transmission Faciility Charges are not included in the Rates, the with the Directly Assigned Transmission Faciility
associated revenues are not included in the Rates.

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) transmission tower licenses for wireless antennas; (3) right-of-way property leases for
farming, grazing or nurseries; (4) licenses of intellectual property (including a portable o oil farming, grazing or nurseriess (4) licenses of intellectual property (including a portable
degasification process and scheduling software); and ( 5 ) transmission maintenance and

 consisten with Paciifi Gas and Electic Company,
lines $17 \mathrm{az}-17 \mathrm{~F}$, the utility must track in separate subaccounts and by department the revenue and costs sssociated with each secondary yse exxcept for the cost of the associated income
taxes). The cost associated with the secondary transmission use is $3 / 4$ of the total departmeit costs.
$\begin{array}{lll}17 \mathrm{a} & \text { Revenues included in lines } 1-11 \text { which are subject to } 50 / 50 \text { sharing } \\ 7 \mathrm{l} & \text { Costs }\end{array}$
Costs associated with revenues in line 17 a
Net Revenues (17a-17b)
$17 \mathrm{~d} 50 \%$ Share of Net Revenues (17c $/ 2)$
17 Cost Costs associated with revenues in line 17 a that are included in FERC accounts recovered
me
to the transmission serice at issue.
Net Revenue Credit (17d +17 e)
17 g
18
18
Nine 17 fless line 17 a
Note 4 : If the facilities associated with the revenues are not included in the formula, the revenue is shown here eut not incluctuded in the totata above and is explained in the Cost Support; For is shown here but not included in the total above and is explained in the Cost support, ,or
example revenues associate with distribution facilities. In addition, Revenues fom Shed
12 are not included in the total above to the extent they are credited under Schedule 12 .

19 Reserved
$\begin{array}{ll}20 & \text { Total Account } 454,456 \text { and } 456.1 \\ 21 & \text { Reserved }\end{array}$

## Attachment 5A-Revenue Credit Workpaper

Costs associated with revenues in line 17


Note A: Number of employees managing secondary transmission service contracts divided by number of employees managing transmission and distribution secondary service contracts.

1 Administrative and General Salaries
2 Office Supplies and Expenses
3 Administrative Expenses Transferred-Credit
4 Outside Service Employed (Note E)
5 Property Insurance
6 Injuries and Damages
7 Employee Pensions and Benefits
Franchise Requirements
9 Regulatory Commission Expenses (Note E)
0 Duplicate Charges-Credit
11 General Advertising Expenses (Note E)
12 Miscellaneous General Expenses (Note E)
3 Rents
4 Maintenance of General Plant
15 Administrative \& General - Total (Sum of lines 1-14)
${ }^{T}$ 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


## Criteria for Allocation:

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.

|  | Month (Note A) | $\begin{gathered} \text { FERC } \\ \text { Monthly } \\ \text { Interest Rate } \end{gathered}$ |
| :---: | :---: | :---: |
| 1 | January | 0.0054 |
| 2 | February | 0.0048 |
| 3 | March | 0.0054 |
| 4 | April | 0.0062 |
| 5 | May | 0.0064 |
| 6 | June | 0.0062 |
| 7 | July | 0.0068 |
| 8 | August | 0.0068 |
| 9 | September | 0.0066 |
| 10 | October | 0.0071 |
| 11 | November | 0.0069 |
| 12 | December | 0.0071 |
| 13 | January | 0.0072 |
| 14 | February | 0.0068 |
| 15 | March | 0.0072 |
| 16 | April | 0.0070 |
| 17 | May | 0.0072 |
| 18 Average of lines 1-17 above |  | 0.0065 |

$\frac{\text { Note: }}{\text { A }}_{\text {The FERC Quarterly Interest Rate in column [A] is the interest applicable to the Month indicated. }}$



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 - Utility (354.28.b)
Electric Labor - Exelon Business Services Company (354-355 Footnotes)
Electric Labor Total
Gas Labor sum - Utility (355.62.b)
Gas Labor - Exelon Business Services Company (354-355 Footnotes)
Gas Labor Total
Total
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

| (A) Number | (B) Plant Type |  | (D) <br> Mortality Curve | (E) <br> Weighted Average Remaining Life | (F) <br> Depreciation / Amortization Rate | (G) <br> Gross Depreciable Plant (Year End Balance) \$ | (H) <br> Accumulated Depreciation \$ | $\underset{\substack{\text { Net Depreciable } \\ \text { Plant } \\ \$}}{\substack{\text { (1) }}}$ | Depreciation <br> Expense \$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Note 1 | Note 1 | Note 2 |  | Note 4 | Note 4 | (I)=(G)-(H) | $(\mathrm{J})=(\mathrm{F})^{*}(\mathrm{G})$ |
| Electric Transmission |  |  |  |  |  | As of 12/31/2023 |  |  | FY 2023 |
|  |  |  |  |  |  |  |  |  |  |
| 352 | Structures and Improvements | N/A | N/A | N/A | 1.8831\% | 101,496,047 | 27,664,488 | 73,831,559 | 1,911,272 |
| 353 | Station Equipment | N/A | N/A | N/A | 1.7615\% | 1,009,734,354 | 242,459,218 | 767,275,136 | 17,786,471 |
| 354 | Towers and Fixtures | N/A | N/A | N/A | 1.1872\% | 291,315,752 | 173,286,098 | 118,029,654 | 3,458,501 |
| 355 | Poles and Fixtures | N/A | N/A | N/A | 1.4216\% | 29,596,100 | 3,764,115 | 25,831,985 | 420,738 |
| 356 | Overhead Conductors and Devices | N/A | N/A | N/A | 1.5183\% | 278,178,409 | 96,515,583 | 181,662,826 | 4,223,583 |
| 357 | Underground Conduit | N/A | N/A | N/A | 1.5000\% | 42,173,393 | 5,479,522 | 36,693,871 | 632,601 |
| 358 | Underground Conductors and Devices | N/A | N/A | N/A | 1.6472\% | 126,219,148 | 50,873,313 | 75,345,835 | 2,079,082 |
| 359 | Roads and Trails | N/A | N/A | N/A | 1.0735\% | 2,621,221 | 2,193,334 | 427,887 | 28,139 |
|  |  |  |  |  |  | 1,881,334,424 | 602,235,671 | 1,279,098,753 | 30,540,386 |
|  | Electric General |  |  |  |  |  |  |  |  |
| 390 | Structures and Improvements | 45 | so | 42.10 | 2.3537\% | 50,959,325 | 16,135,347 | 34,823,978 | 1,199,430 |
| 391.1 | Office Furniture and Equipment - Office Machines | 10 | SQ | 6.22 | 0.0000\% |  | (388) | 388 |  |
| 391.2 | Office Furniture and Equipment - Furnitures and Fixtures | 15 | SQ | 9.63 | 6.5953\% | 966,762 | 360,648 | 606,114 | 63,761 |
| 391.3 | Office Furniture and Equipment - Computers | 5 | SQ | 2.72 | 23.2806\% | 29,610,931 | 16,250,802 | 13,360,129 | 6,893,602 |
| 391.4 | Office Furniture and Equipment - Smart Meter Comp. Equip. | 5 | SQ | 2.72 | 0.0000\% |  | (148,840) | 148,840 |  |
| 393 | Stores Equipment | 15 | SQ | 9.50 | 8.9929\% | 44,813 | 25,487 | 19,326 | 4,030 |
| 394 | Tools, Shop, Garage Equipment | 15 | SQ | 9.38 | 6.5649\% | 53,043,737 | 20,440,854 | 32,602,883 | 3,482,268 |
| 395.1 | Laboratory Equipment - Testing | 20 | SQ | 2.74 | 5.2196\% | 255,136 | 225,431 | 29,705 | 13,317 |
| 395.2 | Laboratory Equipment - Meters | 15 | SQ |  | 0.0000\% |  | (813) | 813 |  |
| 397 | Communication Equipment | 20 | ${ }_{\text {L3 }}$ | 14.57 | 5.3231\% | 143,293,824 | 51,874,660 | 91,419,164 | 7,627,674 |
| 397.1 | Communication Equipment - Smart Meters | 15 | S2 | 7.50 | 6.6604\% | 39,776,578 | 21,244,165 | 18,532,413 | 2,649,279 |
| 398 | Miscellaneous Equipment | 15 | SQ | 4.59 | 8.5751\% | 712,105 | (134,413) | 846,518 | 61,064 |
|  |  |  |  |  |  | 318,663,211 | 126,272,940 | 192,390,271 | 21,994,425 |

[^6]| N/A | 0.0000\% | - | - | - | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N/A | N/A | - | - | - | - |
| N/A | N/A |  |  |  | - |
| N/A | 19.5668\% | 23,787,968 | 15,143,838 | 8,644,130 | 4,654,544 |
| N/A | N/A | - | - |  |  |
| N/A | N/A | - | - | - | - |
| N/A | N/A | - | - | - | - |
| N/A | N/A |  | - |  |  |
|  |  | 23,787,968 | 15,443,838 | 8,644,130 | 4,654,544 |
| N/A | N/A |  | - |  | - |
| N/A | 25.2269\% | 1,008,694 | 722,425 | 286,269 | 254,462 |
| N/A | N/A |  |  |  |  |
| N/A | 14.3153\% | 27,427,533 | 11,995,699 | 15,431,834 | 3,926,334 |
| N/A | N/A | - | - |  |  |
| N/A | N/A | - | - | - |  |
| N/A | N/A | - | - | - | - |
|  | N/A |  |  | 15,718.103 | 4.180,796 |
|  |  | 28,436,227 | 12,718,124 | 15,718,103 | 4,180,796 |
| N/A | N/A | 88,731,183 | 60,778,232 | 27,952,951 | 10,236,364 |
| N/A | N/A | 22,366,324 | 21,652,857 | 713,467 | Zero |
|  |  | 111,097,507 | 82,431,089 | 28,666,418 | 10,236,364 |
| N/A | N/A | - | - | - | - |
| N/A | 23.3381\% | 6,468,852 | 3,328,482 | 3,140,370 | 1,509,707 |
| N/A | N/A | - | - |  |  |
| N/A | 12.3138\% | 244,972,722 | 176,688,683 | 68,284,039 | 30,165,451 |
| N/A | N/A | - | - |  | - |
| N/A | N/A | - | - | - | - |
| N/A | N/A | - | - | - | - |
| N/A | N/A | - | - | - | - |
| N/A | N/A | 146,689 | 146,689 | - | Zero |
| 42.10 | 1.7845\% | 285,411,412 | 58,507,008 | 226,904,404 | 5,093,167 |
| 6.22 | 13.0876\% | 77,371 | 19,703 | 57,668 | 10,126 |
| 9.63 | 7.9896\% | 20,465,002 | 4,141,377 | 16,323,625 | 1,635,072 |
| 2.72 | 18.4655\% | 34,555,705 | 15,775,475 | 18,780,230 | 6,380,884 |
| 1.84 | N/A | 51,966 | 54,594 | (2,628) | Zero |
| 7.12 | N/A | 35,696,454 | 16,578,998 | 19,117,456 | Zero |
| 8.15 | N/A | 83,245,960 | 37,249,325 | 45,996,635 | Zero |
| 1.58 | N/A | 324,188 | 257,652 | 66,536 | Zero |
| 8.06 | N/A | 4,300,039 | 2,589,929 | 1,710,110 | Zero |
| 7.70 | N/A | 4,639,822 | 3,374,296 | 1,265,526 | Zero |
| 4.94 | N/A | 23,017,560 | 10,198,213 | 12,819,347 | Zero |
| 9.50 | 7.7509\% | 1,030,563 | 288,116 | 742,447 | 79,878 |
|  | 0.0000\% |  | $(1,042)$ | 1,042 | - |
| 10.28 | 6.5396\% | 777,086 | 281,946 | 495,140 | 50,818 |
| 11.21 | N/A | 1,185,933 | 458,414 | 727,519 | Zero |
| 1.12 | N/A | 142,372 | 142,294 | 78 | Zero |
| 14.57 | 4.4218\% | 99,011,435 | 29,715,998 | 69,295,437 | 4,378,088 |
| 4.59 | 7.0456\% | 916,514 | 645,268 | 271,246 | 64,574 |
|  |  | 846,437,645 | 360,441,418 | 485,996,227 | 49,367,764 |

## PECO Energy Company . - Depreciation and Amortization



```
Transmission
Electric General
Common - Electric
Intangible - Transmissi
Intangible - General
stribution
```

Average Accumulative
Depr./Amor. Per Book
Total Company
Transmission
Electric General
Common - Electric
Intangible - Transmissi
Intangible - Transmissio
Intangible - General
Intangible - General
Total Intangible
 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.
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
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.
At least every 5 years, PECO Energy Company will file with the Commission a depreciation study supporting its existing Estimated Life and Morve
The depreciation expense associated with Asset Retirement Obligations (booked to accounts 359.1 and 399.1 are not included in the tables above.
 each individual plant established in this manner.
11 The depreciation expenses related to Common General - Electric reflect electric common plant. The depreciation expenses associated with Transportation Equipment, Garage Equipment and Power Operated Tools are excluded from Account 403 and directly assigned to the functional O\&M and capital accounts based on use.

## Attachment 9

Attachment 9
Excess / (Deficient) Deferred Income Taxes (Note B and Attachment H-7 Notes N, O and P

General
Transmission Allocation \% (Att H-7 P4, L11, Col 5)



Allocated to Transmission

Transmission Allocation \% (L 4 * Electric Factor in FERC Form 1 P356)
Allocated to Transmission
Total Protected Property
Non-Protected Property (Note A)
1 Non-Protected, Non-Property - Pension Asset (Note A)
12 Non-Protected, Non-Property - Pension Asset (Note A)
13 Total Non-Protected, Non-Property (Note A)

EDIT Balance (Notes C and D)

|  | 4 Protected Property | December Prior Year |  | January | February | March | April | May | June | July | August | September | October | November | December | Prior and Current December Average |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15 | Transmission | \$ | 73,618,852 | 73,505,448 | 73,392,044 | 73,278,640 | 73,165,235 | 73,051,831 | 72,938,427 | 72,825,023 | 72,711,619 | 72,598,215 | 72,484,811 | 72,371,407 | 72,258,002 | 72,938,427 |
| 16 | General | \$ | 1,374,258 | 1,298,250 | 1,222,243 | 1,146,235 | 1,070,228 | 994,220 | 918,213 | 842,205 | 766,197 | 690,190 | 614,182 | 538,175 | 462,167 | 918,213 |
| 17 | Transmission Allocation \% |  | 12.35\% |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 18 | Allocated to Transmission | \$ | 169,783 | 160,393 | 151,002 | 141,612 | 132,222 | 122,831 | 113,441 | 104,050 | 94,660 | 85,270 | 75,879 | 66,489 | 57,099 | 113,441 |
| 19 | Common (To Be Split TDG) | \$ | 9,408,328 | 9,314,320 | 9,220,313 | 9,126,305 | 9,032,297 | 8,938,289 | 8,844,282 | 8,750,274 | 8,656,266 | 8,562,258 | 8,468,251 | 8,374,243 | 8,280,235 | 8,844,282 |
| 20 | Transmission Allocation \% |  | 9.50\% |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 21 | Allocated to Transmission | \$ | 894,200 | 885,265 | 876,330 | 867,395 | 858,460 | 849,526 | 840,591 | 831,656 | 822,721 | 813,786 | 804,851 | 795,917 | 786,982 | 840,591 |
| 22 | Total Protected Property | \$ | 74,682,835 | 74,551,105 | 74,419,376 | 74,287,647 | 74,155,917 | 74,024,188 | 73,892,459 | 73,760,729 | 73,629,000 | 73,497,271 | 73,365,541 | 73,233,812 | 73,102,083 | 73,892,459 |
| 23 | Non-Protected Property (Note A) | \$ | 4,846,523 | 4,644,594 | 4,442,665 | 4,240,736 | 4,038,807 | 3,836,878 | 3,634,950 | 3,433,021 | 3,231,092 | 3,029,163 | 2,827,234 | 2,625,305 | 2,423,376 | 3,634,950 |
| 24 | Non-Protected, Non-Property - Pension Asset (Note A) | \$ | - | - | - | - | - | - | - | - | - |  |  |  | - | - |
| 25 | Non-Protected, Non-Property - Non-Pension Asset (Note A) | \$ | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 26 | Total Non-Protected, Non-Property (Note A) | \$ | - | - | - | - | - | - | - | - | - | - | - |  | - |  |

Notes:
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): \$79,726,712; Protected Property - Electric General to be allocated between Distribution and Transmission (Line 10): \$1,683,749; Protected Property - Common to be allocated between Distribution, Transmission and Gas (Line 19): \$11,901,494; Non-Protected Property (Line 23): \$16,962,821; Non-Protected NonA Property (Line 26): ( $\$ 260,021$ ).
$\begin{array}{ll}\text { A } & \text { Property (Line 26): } \\ \text { B } & \text { The amortization schedule of the EDIT balance related to Tax Cuts and Job Act of } 2017 \text { shall be consistent with the following periods: }\end{array}$
Protected:
ARAM
Non-Protected Property: 7 years
5 years
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.
C The data of the annual amortization amount and balance are from PE17


1

$=2$
$=\square$

Nommonem

## 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 Asse
    Current Year ADIT Related to Transmission Pension Asse
    Average ADIT Balance Related to Transmission Pension Asset
Net Unamortized EDIT Balance
6 ~ N e t ~ P e n s i o n ~ A s s e t
7 100% of ATRR on Net Pension Asset
Times Pension Discount %
9 ATRR Discount on Net Pension Asset
```


## Source <br> 33,000,000 (Attachment 4, line 28(i))

(10,837,039) (Attachment 4B "PENSION EXPENSE PROVISION" times S\&W Allocator) (12,022,482) (Attachment 4C "PENSION EXPENSE PROVISION" times S\&W Allocator) (11,429,760) (Average of Lines 2 and 3)
\$ - (Attachment 9 line 24 "Average")
\$ 21,570,240 (Line 1 plus Line 4 plus Line 5)
2,064,888 (Line 6 times Attachment H-7 page 3, line 34, col (3) times (1+Attachment H-7 page 4, line 18, col (5))
60\%
\$ 1,238,933 (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.
$\xrightarrow{\text { Line }}$


Appendix 1B
Populated Projected Net Revenue Requirement - MDTAC

ATTACHMENT H-7B
MDTAC FORMULA RATE TEMPLATE

CALCULATION OF MONTHLY AMORTIZED REGULATORY ASSET TO BE RECOVERED

| 1 | Annual Revenue Requirement on <br> Regulatory Asset Amortization | Attachment 1 - Revenue Requirement <br> Line 3 | $\$ 1,085,942$ |
| :---: | :--- | :--- | ---: |
| 2 | True-up Adjustment with Interest | Attachment 2 - True-Up Line 24 | $(\$ 804,235)$ |
| 3 | Net Annual Revenue Requirement <br> on Regulatory Asset Amortization <br> with True-up | Line 1 + line 2 | $\$ 281,707$ |
| 4 | Net Monthly Revenue Requirement <br> on Regulatory Asset Amortization <br> with True-up | Line 3 / 12 | $\$ 23,476$ |

PECO Energy Company
Summary of Transmission SFAS 109 Regulatory Asset (Account 182.3) Amortization
For the 12 months ended $12 / 31 / 2024$

| SFAS 109 Reg Asset Amortization (Notes A and B) | $\$$ | $1,085,942$ |
| :--- | :--- | :---: |
| Other Tax Adjustments (Note C) | $\$$ | - |
| Adjusted Total | $\$$ | $1,085,942$ |

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

|  | Month (Note A) | FERC Monthly <br> Interest Rate |
| :--- | :--- | ---: |
| 1 | January | 0.0054 |
| 2 | February | 0.0048 |
| 3 | March | 0.0054 |
| 4 | April | 0.0062 |
| 5 | May | 0.0064 |
| 6 | June | 0.0062 |
| 7 | July | 0.0068 |
| 8 | August | 0.0068 |
| 9 | September | 0.0066 |
| 10 | October | 0.0071 |
| 11 | November | 0.0069 |
| 12 | December | 0.0071 |
| 13 | January | 0.0072 |
| 14 | February | 0.0068 |
| 15 | March | 0.0072 |
| 16 | April | 0.0070 |
| 17 | May | 0.0072 |
| 18 | Average of lines 1-17 above |  |

Notes:
A The FERC Quarterly Interest Rate in column [A] is the interest applicable to the Month indicated.

Revenue Received
Net Under/(Over) Collection (Line 19 - Line 20)
17 Months17

Interest (Line 18*Line 21 *Line 22)
24 Total True-up
$(804,235)$

## PECO Energy Company

Summary of Transmission SFAS 109 Regulatory Asset (Account 182.3) December 31, 2023 through December 31, 2024

|  | 12/31/2023 | Activity | 12/31/2024 |
| :---: | :---: | :---: | :---: |
| TRANSMISSION ONLY |  |  |  |
| Repair Allowance | 7,165,703 | $(142,945)$ | 7,022,758 |
| Federal and State Flow Through | 19,980,098 | 76,541 | 20,056,639 |
| Excess Deferreds/pre-1981 Deferreds | 13,279,003 | $(682,520)$ | 12,596,482 |
| Other | 364,447 | $(13,510)$ | 350,937 |
| Total | 40,789,251 | $(762,435)$ | 40,026,816 |
| COMMON (TO BE SPLIT TDG) |  |  |  |
| Repair Allowance | - | - | - |
| Federal and State Flow Through | 7,378,151 | $(27,072)$ | 7,351,079 |
| Excess Deferreds/pre-1981 Deferreds | 2,341,029 | $(97,732)$ | 2,243,296 |
| Other | 1,185,982 | $(35,836)$ | 1,150,146 |
| Total | 10,905,162 | $(160,640)$ | 10,744,521 |



## ELECTRIC GENERAL (TO BE SPLIT TD)

Repair Allowance
Federal and State Flow Through
Excess Deferreds/pre-1981 Deferreds
Other
Total

| 8,705 | $(258)$ | 8,448 |
| ---: | ---: | ---: |
| 851,285 | $(42,322)$ | 808,962 |
| 122,609 | $(16,801)$ | 105,808 |
| 2,067 | $(165)$ | 1,902 |
| 984,666 | $(59,546)$ | 925,120 |


| Transmission Allocation \% | $12.35 \%$ | Source: Attachment H-7A, page 4, line 11, column 5 |  |
| :--- | ---: | ---: | ---: |
| Repair Allowance | 1,075 | $(32)$ | 1,044 |
| Federal and State Flow Through | 105,172 | $(5,229)$ | 99,944 |
| Excess Deferreds/pre-1981 Deferreds | 15,148 | $(2,076)$ | 13,072 |
| Other | 255 | $(20)$ | 235 |
| Total | 121,651 | $(7,357)$ | 114,294 |

Transmission Summary
Repair Allowance
Federal and State Flow Through
Excess Deferreds/pre-1981 Deferreds
Other
Total
SFAS 109 + Gross-up

2010 Transmission Tax Adjustments b/f gross-up
2010 Transmission Tax Adjustments + gross-up
Total Transmission SFAS 109

Gross-up Factor
Federal Income Tax Rate
State Income Tax Rate
Composite Rate $=\mathrm{F}+\mathrm{S}(1-\mathrm{F})$
Gross-up Factor $=1 /(1-\mathrm{CR})$

| $7,166,779$ | $(142,977)$ | $7,023,802$ |
| ---: | ---: | ---: |
| $20,786,514$ | 68,739 | $20,855,254$ |
| $13,516,650$ | $(693,885)$ | $12,822,765$ |
| 477,423 | $(16,937)$ | 460,486 |
| $\mathbf{4 1 , 9 4 7 , 3 6 6}$ | $\mathbf{( 7 8 5 , 0 5 9})$ | $\mathbf{4 1 , 1 6 2 , 3 0 7}$ |
|  |  |  |
| $58,024,185$ | $(1,085,942)$ | $56,938,243$ |

Appendix 2A
2023 True Up Adjustment Calculation - NITS

ATTACHMENT H-7A FORMULA RATE TEMPLATE

Attachment H -
Formula Rate - Non-Levelized

Rate Formula Template Utilizing FERC Form 1 Data
PECO Energy Company

| $\begin{aligned} & \text { Line } \\ & \text { No. } \end{aligned}$ | (1) | (2) | (3) | (4) |  | (5) <br> Allocated Amount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | GROSS REVENUE REQUIREMENT | (page 3, line 48) |  |  |  | 239,113,448 |
| 2 a | Additional Annual Refund (from 2018 to 2021) | Attachment 1, line 17, col 15a | Total |  |  |  |
| 2 | Revenue credits | Attachment 5A, line 15 | 11,012,378 | TP | 100.00\% | 11,012,378 |
| 3 | NET REVENUE REQUIREMENT | (line 1 minus lines 2 and 2a) |  |  |  | 228,101,070 |
| 4 | Regional net revenue requirement | Attachment 1, line 18, col. 14 - Attachment 1, line 17a, col. 14 |  |  |  | 31,256,758 |
| 5 | Regional True-up Adjustment with Interest | Attachment 1, line 18, col. 15 - Attachment 1, line 17a, col. 15 |  |  |  | $(49,054)$ |
| 6 | REGIONAL NET REVENUE REQUIREMENT with TRUE-UP | Attachment 1, line 18, col. 16 - Attachment 1, line 17a, col. 16 |  |  |  | 31,207,704 |
| 7 | zonal net revenue requrement | Attachment 1, line 17a, col. 14 less line 2 |  |  |  | 196,844,312 |
| 8 | Zonal True-up Adjustment with Interest | Attachment 1, line 17a, col. 15 |  |  |  | (299,524) |
| 9 | zonal net revenue requrement with True-up | Line $7+$ Line 8 |  |  |  | 196,544,787 |
| 10 | Competitive Bid Concessions | Attachment 1, line 18, col. 13 |  |  |  | - |
| 11 | Zonal Load | 1 CP from PJM in MW |  |  |  | 8,163 |
| 12 | Network Integration Transmission Service rate for PECO Zone | (line 9/11) |  |  |  | \$24,078 |

Rate Formula Template
Utilizing FFRC Form PECO Energy Company

(3)

Company Tota

## Allocator

| 1,904467.331 |
| :---: |
| 8,574,945,771 |
| 322,315,687 |
| 209,668,778 |
| 846,067,716 |
| (578,452) |
| 11,856,886,831 |
| 568,643,099 |
| 1,886,834,318 |
| 123,152,393 |
| 151,755,907 |
| 375,024,899 |
| (202,157) |



Zero

| Attachment 4, Line 28, Col. (d) (Notes B and X) | Zero |
| :---: | :---: |
| Attachment 4A, Line 28, Col. (e) (Notes B and X) | (235,328,267) |
| Attachment 4A, Line 28, Col. (f) (Notes B and X) | $(13,423,699)$ |
| Attachment 4A, Line 28, Col. (g) (Notes B and X) | 13,665,068 |
| Attachment 9 - EDIT, Line 22, Col. (n) | (73,892,459) |
| Attachment 9 - EDIT, Line 23, Col. (n) | $(3,634,950)$ |
| Attachment 9 - EDIT, Line 26, Col. (n) |  |
| Attachment 4, Line 28, Col. (h) (Notes B and X) |  |
| Attachment 4, Line 31, Col. (h) (Note Y) | (8,705,128) |
| Attachment 4, Line 14, Col. (e) |  |
| Attachment 4, Line 28, Col. (i) | 41,830,649 |
| Attachment 4, Line 28, Col. (b) (Note T) |  |
| Attachment 4, Line 28, Col. (c) (Note S) |  |
| From PJM |  |
| From PJM |  |
| (Sum of Lines 28 through 39) | (279,488,785) |
| Attachment 4, Line 14, Col. (f) (Note C) | 18,100,528 |
| (Note D) |  |
| 1/8*(Page 3, Line 12 minus Page 3, Line 7) | 30,264,711 |
| Attachment 4, Line 14, Col. (g) | 14,050,302 |
| Attachment 4, Line 14, Col. (h) | 1,850,198 |
| (Sum of Lines 43 through 45) | 46,165,211 |
| (Sum of Lines 26, 40, 41 \& 46) | $8{ }^{8,536,455,326}$ |

(Sum of Lines 26, 40, $41 \& 46$
NA
TP
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)
(ttachment 4, Line 14, Col. (d)
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. .EE)
219.26.c for end of year, records for other month
Attachment 8, Page 3, Line 11, Col. (E)
Attachment 8, Page 3, Line 16, Col. (E) and Col. (G)
Attachment 8, Page 3, LiLine 12, Col. (E)
(enter negative) Attach. 4E, Line 39, Col. (x)
(Sum of Lines 10 through 16)
(line 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 5 minus line 14)
$($ line 6 minus line 15)
(line 7 minus line 16)
(Sum of Lines 19 through 25)
Attachment 4, Line 28, Col. (d) (Notes B and X) Attachment 4A, Line 28, Col. (f) (Notes B and X Aachment 4A, Line 28, Col. (g) (Notes B and X) achment - EDIT, Line 22, Col. (n) Aachmen 9 EDIT Line 23, Co. (1)
Attachment 4, Line 28, Col. (h) (Notes B and X)
Attachment 4, Line 31, Col. (h) (Note Y)
Attachment 4, Line 14, Col. (e)
Attachment 4, Line 28, Col. (b) (Note T)
Attachment 4, Line 28, Col. (c) (Note S)
From PJM
(Note D)
(Pase 3, Line 12 minus Page 3 Line 7)
Attachment 4, Line 14, Col. (g)
Attachment 4, Line 14, Col. (h)

Sum of Lines $26,40,41 \& 46$ )

| $8,536,455,326$ |
| :--- |

For the 12 months ended $12 / 31 / 2023$

```
M Line._RATE base:
    GROSS PLANT IN SERVICE (Notes U and R)
        Mroduction
        Distribution
        General
        Common
        Costs To Achieve
        TOTAL GROSS PLANT
    ACCUMULATED DEPRECIATION (Notes U and R)
        Production
        ITransmision
        General
        Intangible
        Common
    Costs To Achieve
    total accum. depreciation
    NET PLANT IN SERVIC
    Procuction
    Distribution
    General
    Common
    Costs To Achieve
    TOTAL NET PLANT
    ADJUSTMENTS TO RATE BASE (Note R)
    Account No.281 (enter negative)
        Account No. }283\mathrm{ (enter negative)
        Account No. }19
        Unamortized EDIT Balance - Protected Property (enter negative)
    Unamortized EDIT Balance - Non-Protected Property (enter negative)
    Unamortized EDIT Balance - Non-Protected, Non-Property (enter negative)
        Account No. 255 (enter negative)
    CWIP
    Pension Asset
    Unamortized Regulatory Asse
    Unamortized Abandoned Plan
    Outstanding Network Credits 
    TOTAL ADJUSTMENTS
    LAND HELD FOR FUTURE USE
    wORKING CAPITAL
    CWC
        Materials & Supplies
    Prepayments (Account 165)
    TOTAL WORKING CAPITAL
    47 Rate base
``` Transmission
(Col 3 times Col 4)
 \(39,820,595\)
\(35,208,647\)
\(104,527,707\) \(104,527,707\)
\((71,465)\)
17.58\%

\begin{tabular}{r}
\(568,643,099\) \\
- \\
\(15,214,902\) \\
\(22,233,803\) \\
46332,511 \\
\((24,976)\) \\
\hline
\end{tabular}

1,335,824,232
\begin{tabular}{r}
\(24,605,693\) \\
\(12,944,844\) \\
\(58,195,136\) \\
\((46,489)\) \\
\hline \(1,431,523,416\)
\end{tabular}
\begin{tabular}{|c|c|}
\hline zero & \\
\hline 100.00\% & (235,328,267) \\
\hline 100.00\% & \((13,423,699)\) \\
\hline 100.00\% & 13,665,068 \\
\hline 100.00\% & (73,892,459) \\
\hline 100.00\% & (3,634,950) \\
\hline 100.00\% & \\
\hline 100.00\% & \\
\hline 100.00\% & (8,705,128) \\
\hline 100.00\% & \\
\hline 100.00\% & 41,830,649 \\
\hline 100.00\% & \\
\hline 100.00\% & \\
\hline 100.00\% & \\
\hline 100.00\% & \\
\hline & (279,488,785) \\
\hline 100.00\% & 18,100,528 \\
\hline & 10,210,925 \\
\hline 100.00\% & 14,050,302 \\
\hline 100.00\% & 1,850,198 \\
\hline & 26,111,425 \\
\hline & \(\xrightarrow{1,196,246,584}\) \\
\hline
\end{tabular}

Rate Formula Template
Utilizing FERC Form 1 Data
Utilizing FERC Form 1 Dat
PECO Energy Company
\begin{tabular}{|c|c|}
\hline \multirow[b]{2}{*}{Line
No.} & (1) \\
\hline & \multirow[b]{2}{*}{O\&M} \\
\hline & \\
\hline 1 & Transmission \\
\hline 2 & Less Account 566 (Misc Trans Expense) (enter negative) \\
\hline 3 & Less Account 565 (enter negative) \\
\hline 4 & Less Accounts 561.4 and 561.8 (enter negative) \\
\hline 5 & A\&G \\
\hline 6 & Account 566 \\
\hline 7 & Amortization of Regulatory Asset \\
\hline 8 & Miscellaneous Transmission Expense (less amortization of regulatory asset) \\
\hline 9 & Total Account 566 \\
\hline 10 & PBOP Adjustment \\
\hline 11 & Less O\&M Cost to Achieve Included in O\&M Above (enter negative) \\
\hline 12 & TOTALO\&M \\
\hline 13 & DEPRECIATION EXPENSE (Note U) \\
\hline 14 & Transmission \\
\hline 15 & General \\
\hline 16 & Intangible - Transmission \\
\hline 16a & Intangible - General \\
\hline 16 b & Intangible - Distribution \\
\hline 17 & Common - Electric \\
\hline 18 & Common Depreciation Expense Related to Costs To Achieve \\
\hline 19 & Amortization of Abandoned Plant \\
\hline 20 & total depreciation \\
\hline 21 & taxes other than income taxes \\
\hline 22 & Labor related \\
\hline 23 & Payroll \\
\hline 24 & Labor Related Taxes to be Excluded \\
\hline 25 & plant related \\
\hline 26 & Property \\
\hline 27 & Excluded Taxes Per Attchment 5C Line 5 \\
\hline 28 & Other \\
\hline 29 & Plant Related Taxes to be Excluded \\
\hline 30 & total other taxes \\
\hline 31 & Interest on network credits \\
\hline 32 & income taxes \\
\hline 33 & \(\mathrm{T}=1-\{[(1-\mathrm{SIT}) *(1-\mathrm{FIT})] /(1-\mathrm{SIT} *\) FIT \(*\) p \()\}\) \\
\hline 34 & CIT=(T/1-T) * (1-(WCLTD/R)) \(=\) \\
\hline 35 & FIT \& SIT \& P \\
\hline 36 & \\
\hline 37 & \(1 /(1-\mathrm{T})=(\mathrm{T}\) from line 33) \\
\hline 38 & Amortized Investment Tax Credit (enter negative) \\
\hline 39 & Excess Deferred Income Taxes (enter negative) \\
\hline 40 & Tax Effect of Permanent Differences \\
\hline 41 & Income Tax Calculation \\
\hline 42 & ITC adjustment \\
\hline 43 & Excess Deferred Income Tax Adjustment \\
\hline 44 & Permanent Differences Tax Adjustment \\
\hline 45 & Total Income Taxes \\
\hline 46 & Return \\
\hline 47 & Rate Base times Return \\
\hline \[
\begin{gathered}
48 \mathrm{a} \\
48
\end{gathered}
\] & Net Pension Asset ATRR Discount (enter negative) REVENUE REQUIREMENT \\
\hline 48 & REVENUE REQUIREMENT \\
\hline
\end{tabular}
(2)

(5) \({ }_{\text {(Col } 3 \text { times Col 4) }}^{\text {ransmission }}\)

257,422,799 (14,503,936) \((196,997,230\)
\(21,765,487\)
\begin{tabular}{r}
\(14,503,936\) \\
\(14,503,936\) \\
62,717 \\
\((566,373)\) \\
\hline \(81,687,400\)
\end{tabular}
\begin{tabular}{rr}
\(100.00 \%\) & \(30,540,386\) \\
\(12.35 \%\) & \(2,717,38\) \\
\(100.00 \%\) & \(4,65,544\) \\
\(12.35 \%\) & 516,518 \\
zero & - \\
\(12.35 \%\) & \(6,099,156\) \\
\(12.35 \%\) & \((21,661)\) \\
\(100.00 \%\) & - \\
& \(44,506,251\)
\end{tabular}
\begin{tabular}{lr}
\(12.35 \%\) & \(1,632,129\) \\
\(12.55 \%\) & - \\
\(17.58 \%\) & \(2,194,103\) \\
zero & - \\
\(17.58 \%\) & 469,471 \\
\(17.58 \%\) & - \\
&
\end{tabular}
100.00\%
\begin{tabular}{lr} 
& \(25,919,324\) \\
\(100.00 \%\) & \((3,220)\) \\
\(100.00 \%\) & \((5,58,868)\) \\
\(100.00 \%\) & 421,638 \\
\cline { 2 - 2 } & \(20,768,875\) \\
& \(89,099,604\) \\
& \((1,244,385)\) \\
\(100.00 \%\) & \(239,113,448\) \\
&
\end{tabular}

Rate Formula Template
URilizing PECO Energy Company

Line
No. TRANSMISSION PLANT INCLUDED IN ISO RATES
Total Transmission plant
\(\frac{\text { Less Transmission plant included in OATT Ancillary Services }}{\text { Transmission plant included in PIM rates }}\)
Transmission plant included in PJM rates
Percentage of Transmission plant included in PIM Rates
6 WAGES \& SALARY ALLOCATOR (W\&S)
7 Electric Production - Utility
7a Electric Production - Exelon Business Services Company
8 Electric Transmission - Utility
8a Electric Transmission - Exelon Business Services Company
\(\begin{array}{ll}9 & \text { Electric Distribution - Utility } \\ \text { Electric Distribution - Exelon Business Services Company }\end{array}\)
10 Electric Other - Utility
Oa Electric Other - Exelon Business Services Company
Total (W\& S Allocator is 1 if lines 7-10 are zero)

12 RETURN (R)
14
15 Long Term Debt
16 Preferred Stock (112.3.c)
17 Common Stock
\(\begin{array}{cc}17 & \text { Comm } \\ 18 & \text { Total }\end{array}\)

SUPPORTING CALCULATIONS AND NOTES
(2)
SUPPORTING CALCULATIONS AND NOTES
(Page 2, Line 2, Column 3)
(Note H)
(Note 1 )
(Line 4 divided by Line 1 )
(3)
\begin{tabular}{|c|c|c|}
\hline Form 1 Reference & \$ & TP \\
\hline 354.20.b & & 0.0 \\
\hline 354-355 Footnotes & 188,333 & 0.0\% \\
\hline 354.21.b & 9,950,557 & 100.0\% \\
\hline 354-355 Footnotes & 11,049,560 & 100.0\% \\
\hline 354.23.b & 102,841,572 & 0.0\% \\
\hline 354-355 Footnotes & 6,550,028 & 0.0\% \\
\hline 354.24,25,26.b & 37,003,739 & 0.0\% \\
\hline 354-355 Footnotes & 2,395,267 & \\
\hline (Sum of Lines 7 through 10) & 169,979,056 & \\
\hline \multicolumn{3}{|l|}{(Note V)} \\
\hline & \$ & \% \\
\hline (Attachment 5, line 10 Notes Q \& R) & 5,142,110,917 & 46.44\% \\
\hline (Attachment 5, line 11 Notes Q \& R) & & 0.00\% \\
\hline (Attachment 5, line 12 Notes K, Q \& R) & 5,930,463,970 & 53.56\% \\
\hline (Attachment 5, line 13) & 11,072,574,88 & \\
\hline
\end{tabular}
(Attachment 5, line 13)
11,072,574,887
(4)
(5)

都

Seneral Note: References to pages in this formulary rate are indicated as: (pageef, line\#, col. \#f)
References to data from FERC Form 1 are indicated as: \#y.X. (page, line, column)
\(\frac{\text { Notes: }}{\text { Reserved }}\)
 allocated.
\(\begin{array}{ll}\text { C } & \text { Reserved } \\ \text { D } & \\ \text { Cash Work }\end{array}\)
 Page 3,Line S: Attachment SB, Line 4-Exclude: (1) amortization of CAP Shopping and Seamless Moves; (2) amortization of DSP IV Admin Costs; (3) Miscellaneous Advertisis
Communications, Public Advocacy and Corporate Relations and Government and Regulatory Affairs and Public Policy expenses listed in Account 923 found at Form \(1323.184 . \mathrm{b}\).
期

 Income Taxes reduce income tax expense by the amount of the expense multiplied by (T/1-T)

Inputs Required: \(\quad\) FIT \(=\)
\(\mathrm{p}=\)

\subsection*{21.00\%}
8.99\% (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).
 generator is shut down.
 ER17-1519. Thereafter, the cap shall be subject to change pursuant to sections 205 and 206 of the Federal Power Act.
\(\begin{array}{ll}\text { L } & \text { Reserved } \\ \text { Reserved }\end{array}\)
\(\begin{array}{ll}\text { M } & \text { Reserved } \\ \mathrm{N} & \text { All items related to Contributions in Aid of Construction (CIAC), including investment in CIAC and CIAC related ADIT, excess/(deficient) ADIT and amortization of excess/(deficient) ADIT shall be excluded from the formula rate. }\end{array}\)
 remiums on Reacquired Debt, Pension Expense Provision, Loss on Reacquired Debt, FAS 112 and Electric Rate Case Expense - Regulatory Asset - Current.
in Provision and Accrued Vacation shall be excluded from the formula rate.
Q 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.
 Excludes Asset Retirement Obligation balances
W The Tax Effect of Permany 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.
 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,
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.
Amortization of Regulatory Asset for Environmental Remediation of Manufactured Gas Plants shall be excluded from the formula rate.


To be compleced in coniunction with Atacchment \(\mathrm{H}-\mathrm{T}\).

Line
No.
Cross Transmision Plant- Total
Net Tranmisision Plant - Toala

General. intangible and common gerc derreciation expense

TAXES OTHER THAN INCOME TAXES
Total Other Taxes
Ammual Allocaion Factor for orther Taxes
Less Revenue Credist
Annual Allocation Factor Revenue Credits
1 Annual Allocation Factor for Expense
\({ }_{12}^{\substack{\text { INCOME TAXES } \\ \text { Total Incone Taxes }}}\)
Annual Allocation Factor for Income Taxe
Refurn
Reuturn on
Reurru on Race Base
Anmal Allcation Factor for Reurrm on Rate Base
16 Annual Allocation Factor for Return
\begin{tabular}{|c|c|c|}
\hline (2) & (3) & (4) \\
\hline  & Tranmision & Allocator \\
\hline  & \({ }^{\text {1,904,467.31 }}\) & \\
\hline Atach H 7 , pr, , line 20 col 5 pus line 3 & 1,335,824,232 & \\
\hline  & \(\underset{\substack{\text { P1,67,400 } \\ 0.04}}{ }\) & 0.04 \\
\hline  & \({ }^{13,959.865} 0.01\) & 0.01 \\
\hline Attach H-7, p 3, line \(30 \operatorname{col} 5\) (line 7 divided by line 1 col & \[
\begin{gathered}
4,295,704 \\
0.00
\end{gathered}
\] & 0.00 \\
\hline Attach H-7, p 1, line 2 col 5 (line 9 divided by line 1 col 3 ) & 1,012,378 & \\
\hline Sum of lines, \(4,6,8\), and 10 & & 0.05 \\
\hline Attach H-7, p 3, line 45 col 5 (line 12 divided by line \(2 \operatorname{col} 3\) & \begin{tabular}{c}
\(20,768,875\) \\
0.02 \\
\hline
\end{tabular} & 0.02 \\
\hline  & \({ }^{87,855.219} 0\) & 0.07 \\
\hline Sum of lines 13 and 15 & 0.08 & 0.08 \\
\hline
\end{tabular}
\[
\begin{gathered}
\text { Atachnent } 11 \\
\text { Project Revenue Requirent Workseet } \\
\text { PECO Eneryy Compmany }
\end{gathered}
\]


\footnotetext{
Gross Transmision Plant is that idenificid on pase 2 ine 2 of Atachment
}
ne autorized by FERC order less any prefunded AFUDC, if fappicable








Page 1 of 1
PECO Energy Company

3 Long Term Debt
(Attachment H-7, Notes Q and R)
4 Preferred Stock
(Attachment H-7, Notes Q and R
5 Common Stock
(Attachment \(\mathrm{H}-7\), Notes \(\mathrm{K}, \mathrm{Q}\) and R
6 Total (sum lines 3-5)
7100 Basis Point Incentive Return multiplied by Rate Base (line 1 * line 6 )
8 INCOME TAXES
\(9 \mathrm{~T}=1-\left\{[(1-\mathrm{SIT}) *(1-\mathrm{FIT})] /\left(1-\right.\right.\) SIT \(^{2}\) 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
\(13 \quad 1 /(1-\mathrm{T})=(\) 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)
8 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 (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
Attachment H-7, Page 3, Line 38 Attachment H-7, Page 3, Line 39 Attachment H-7, Page 3, Line 40
(Sum lines 7 \& 21)
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{} & & & \multirow{3}{*}{Cost} & \$ \\
\hline & & & & \\
\hline & \$ & \% & & Weighted \\
\hline & 5,142,110,917 & 46.4\% & 4.10\% & 1.9\% \\
\hline & - & 0.0\% & 0.00\% & 0.0\% \\
\hline \multicolumn{5}{|l|}{Cost \(=\) Attachment H-7, Page 4} \\
\hline \multirow[t]{2}{*}{Line 17, Cost plus . 01} & 5,930,463,970 & 53.6\% & 11.35\% & 6.1\% \\
\hline & 11,072,574,887 & & & 8.0\% \\
\hline
\end{tabular}
28.1021\%
29.7609\%
1.3909
\((4,003,899)\)
303,149
28,423,607 \((3,220)\)
(5,568,868)
\(\qquad\)

\section*{\(\frac{\text { Notes: }}{\text { A }}\)}

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
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{11}{|c|}{\[
\begin{gathered}
\text { Attachment } 3 \\
\text { Project True-Up } \\
\text { PECO Energy Company }
\end{gathered}
\]} \\
\hline \multirow[b]{5}{*}{\({ }_{2}^{1}\)} & \multicolumn{2}{|l|}{Rate Year being Trued-Up} & \multicolumn{2}{|r|}{Revenue Requirement Projected For Rate Year} & \multirow[b]{2}{*}{Revenue Received \({ }^{3}\)} & \[
\begin{gathered}
\text { Actual Revenue } \\
\text { Requirement (Note C) } \\
\hline
\end{gathered}
\] & \multicolumn{4}{|l|}{Annual True-Up Calculation} \\
\hline & A & B & c & \multirow[b]{4}{*}{\begin{tabular}{l}
\[
\begin{aligned}
& \hline \% \text { of } \\
& \text { Total }
\end{aligned}
\] \\
Revenue
\end{tabular}} & & F & G & н & 1 & J \\
\hline & & & \multirow[b]{3}{*}{\begin{tabular}{l}
Projected \\
Net Revenue Requirement
\end{tabular}} & & \multirow[b]{3}{*}{\begin{tabular}{l}
Revenue \\
Received
\end{tabular}} & \multirow[b]{3}{*}{\begin{tabular}{l}
Actual
Net Revenue \\
\({ }_{\text {Requirement }}{ }^{2}\)
\end{tabular}} & \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Net } \\
\begin{array}{c}
\text { Under/(Over) } \\
\text { Collection (F)-(E) }
\end{array} .
\end{gathered}
\]} & \multirow[b]{3}{*}{Prior Period \({ }^{5}\)} & \multirow[b]{3}{*}{\begin{tabular}{l}
Interest \\
Income (Expense) \({ }^{4}\)
\end{tabular}} & \multirow[b]{3}{*}{Total True-Up
\[
(\mathrm{G})+(\mathrm{H})+(\mathrm{I})
\]} \\
\hline & & & & & & & & & & \\
\hline & Project Name & PJM Project Zonal & & & & & & & & \\
\hline 3 & Zonal & Zonal & & & & & & (280,953) & (18,571) & (299,524) \\
\hline 33 & Center Point 500 kV Substation Addition & b0269 & & & & & & (6,617) & (437) & (7,055) \\
\hline 3 b & Center Point 230 kV Substation Addition & b0269.10 & & & & & & \((3,309)\) & (219) & (3,527) \\
\hline 3 c & Richmond-Waneeta 230 kV Line Re-conductor & \({ }^{\text {b1591 }}\) & & & & & & (966) & (64) & \((1,030)\) \\
\hline 3 d & Richmond-Waneeta 230 kV Line Re-conductor & b1398.8 & & & & & & (322) & (21) & (343) \\
\hline 3 e & Whitpain 500 kV Circuit Breaker Addition & b0269.6 & & & & & & (627) & (41) & (668) \\
\hline 3 f & Elroy-Hosensack 500 kV Line Rating Increase & b0171.1 & & & & & & (846) & (56) & (902) \\
\hline 3 g & Camden-Richmond 230 kV Line Rating Increase & b1590.1 and b1590.2 & & & & & & (2,787) & (184) & (2,972) \\
\hline 3 h & Chichester-Linwood 230 kV Line Upgrades & b1900 & & & & & & (6,268) & (414) & (6,682) \\
\hline 3 i & Bryn Mawr-Plymouth 138 kV Line Rebuild & b0727 & & & & & & (3,683) & (243) & (3,926) \\
\hline \(3{ }^{3}\) & Emilie \(230-138 \mathrm{kV}\) Transformer Addition & b2140 & & & & & & (3,465) & (229) & (3,694) \\
\hline 3 k & Chichester-Saville 138 kV Line Re-conductor & \({ }^{6} 1182\) & & & & & & (3,573) & (236) & (3,809) \\
\hline 31 & Waneta \(230-138 \mathrm{kV}\) Transformer Addition & b1717 & & & & & & (2,301) & (152) & (2,453) \\
\hline 3 m & Chichester 230-138 kV Transformer Addition & 61178 & & & & & & (1,642) & (109) & (1,751) \\
\hline 3 n
30 & Bradford-Planebrok 230 kV Line Upgrades & \({ }^{\text {b0790 }}\) & & & & & & (349) & \({ }^{(23)}\) & \({ }^{(372)}\) \\
\hline - \({ }_{\text {30 }}^{30}\) 3p & North Wales-Hartman 230 kV Line Re-conductor
North Wales-Whitain 230 kV Line Re-conductor & \({ }^{\text {b0506 }}\) & & & & & & (434) & (29) & (463) \\
\hline \({ }_{3 q}\) & Bradford-Planebrook 230 kV Line Upgrades & b0789 & & & & & & (477) & (32) & (509) \\
\hline 3 r & Planebrook 230 kV Capacitor Bank Addition & b0206 & & & & & & (658) & (44) & (702) \\
\hline 3 s & Newlinville 230 kV Capacitor Bank Addition & b0207 & & & & & & (885) & (59) & (944) \\
\hline 3 t & Chichester-Mickleton 230 kV Series Reactor Addition & b0209 & & & & & & (501) & (33) & (534) \\
\hline \(3{ }^{34}\) & Chichester-Mickleto 230 kV Line Re-conductor & \({ }_{\text {b0357 }}^{\text {B0264 }}\) & & & & & & (415) & (27) & \({ }_{(431)}^{(442)}\) \\
\hline \({ }_{\substack{3 v \\ 3 \mathrm{w}}}\) & (3uckingham-Pleasant Valley 230 kV Line Re-conductor & \({ }_{\text {b0287 }}^{\text {b037 }}\) & & & & & & (1,055) & (27) & (1,125) \\
\hline 3 x & Heaton 230 kV Capacitor Bank Addition & b0208 & & & & & & (794) & (52) & (846) \\
\hline 3 y & Peach Botom \(500-230 \mathrm{kV}\) Transformer Rating Increase & b2694 & & & & & & (2,923) & (193) & (3,116) \\
\hline 32 & Peach Botom 500 kV Substation Upgrades & b2766. 2 & & & & & & (224) & (15) & (238) \\
\hline & & & & & & & & & & \\
\hline & & & & & & & & & & \\
\hline 4 & Total Annual Revenue Requirements (Note A) & & & & & & & & (21,612) & \((348,578)\) \\
\hline & & & & & & Monthly Interest Rate nterest Income (Expense) & & & \[
0.0039
\]
\[
(21,612)
\] & \\
\hline
\end{tabular}

\section*{\(\frac{\text { Notes: }}{12 \text { From }}\)}

Interest Income (Expens)
21,612
(1) From Attachment 1 , line 17 , col. 14 for the projection for the Rate Yea
 Year for the project designated in Cols. A and B under PIM 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
4) Interest from Attachment 6 .
5) Prior Period Adjustment from line 5 is pro rata to each project, unless the error was project specific.


\footnotetext{
\(\frac{\text { Notes: }}{\text { A }}_{\text {For }}\)
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 a ctual revenues received associated with Attachment H and any Proects paid by the RTO to the utility during the True-Up Year. Then in (Col. (G), Col.
Column (I) is the applicable interestrate from Attachment 6 . Column (I) adds the interest on the sum of Col. (G) and (H). Col. (J) 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 Refund interest rate specified in 18 CFR 35.19 (a) for the period up to the date the prjected rates went into effect. PECO will provide
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 Adjustmen.



\footnotetext{
\(\frac{\text { Notes: }}{\text { A }}\) Recovery of regulatory assetis limited to any regulatry assets authorized by FERC.
Recovery of abandoned plant is limited to any abandoned plant recovery authorized by FRRC
Includes only CWIP authorized by the Commission for inclusion in rate base. The annual 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; an
} will show that monhtly debss and creditis on on contain entries for AFUDC for each CWIP project in rate base.
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 balance on line 28 above Recovery of a Regulator Assen spermited only or precocmenectial and formaino
applied to the Regulatory sset prior to the rate year when costs sere first recovered
F Unamortized Abandoned Plant and Amortization of Abandoned Plant will be erero until the Commission accepts or approves recovery of the cost of abandoned plant
G
The Formula Rate shall include a creditit to rate base for all unfunded reserves funds collected from customers that \((1)\) have not been set aside in a tuust, escrow or res.
offset by balalance sheet account). Each unfunded reserve will be included on lines 30 above. The allocator in Col. (g) will be the same allocator sed in the formula for the cost accruals to the account that is recovered under the Formula Rate. Since ereserves can be created by an offsetiting balance sheet account. raxther than through cost accunals, the
Calculate using 13 month average balance, except ADIT. SERP will not be included as an unfunded reserve in the formul a rate.
Projected balances are for thecter eer the
K Total prepayments, including Fleet Activity, allocated to transmission as follows: (1) amounts solely relted 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 (AAtachment \(\mathrm{H}-7\) ).

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 hrough Commission authorization under section 205 or section 206 of the Federal Power Ace.



\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \\
\hline & A & в & c & D & E & F & IT BOY Workheet
Page 1 of 3 \\
\hline & & & Gas, Prod, Retail & Only Transmission & Plant & Labor & \\
\hline & & Total & Or other Related & Related & Related & Related & \\
\hline & ADIT 282 & (882,920,761) & & (223,048,726) & & (78,339,924) & (From line 17 for the column) \\
\hline b & ADIT-283 & (131,954,660) & & & (5,887,940) & (100,570,139) & (From line 29 for the column) \\
\hline & ADIT-190 & 167,538,158 & & & 27,460,888 & 36,551,405 & (From line 5 for the column) \\
\hline d & Subtoal & (847,337,263) & & (223,048,726) & 21,572,948 & (142,358,658) & (Suma-c) \\
\hline \multicolumn{8}{|c|}{In filling out this attachment, a full and complete description of each item and justification for the allocation to Columns C-F and each separate ADIT item will be listed. Dissimilar items with amounts exceeding \(\$ 100,000\) will be listed separately.} \\
\hline & A & \multirow{4}{*}{Total} & c & D & E & F & G \\
\hline \multirow[t]{2}{*}{} & \multirow[t]{3}{*}{DIIT-190 (Atachment H -7 Notes Pand Q)} & & Gas, Prod & only & & & \\
\hline & & & Retail Or other & ansmission & Plant & Labor & \\
\hline & & & Related & Related & Related & Related & Justification \\
\hline & & & & & & & |Related to employer costs of benenfits, such as health insurance, 401 (k), etc. The amounts are recorded to the liability and cleared \\
\hline & Accrued Benefits & 838,117 & 838,117 & & & & through payments during each bi-weekly payroll. Any balance in the account at the end of the month would relate to the month end \\
\hline 1 a & Employee Nonqualified Stock Plan & 1,188,185 & (20,787) & & & 1,208,972 & Book expense recorded when stock is granted, tax expense when stock is is issud at market price - employees in all functions. \\
\hline & & 24.418376 & 2441837 & & & & Retail bad debt. For book, expense taken as ists identified; tax deduction not taken until fully written-off and all collection efforts \\
\hline & Allowance for Doubtul Accounts (Bad Debt) & 24,48,376 & 24,418,376 & & & & abandoned. Relates to retail operations. \\
\hline \multirow[t]{2}{*}{\(1{ }_{10}^{10}\)} & Pennsylvania Charitable Contribution Carry-Forward, net of Fe & 165,657 & 165,657 & & & & Excluded because the underlying account(s) are not includded in model \\
\hline & Customer Advances for Construction & 565,630 & 565,630 & & & & Excluded because the underlying account(s) are not includded in model \\
\hline & & & 1599125 & & & & Book records estimated daccrued compensation; tax deducts only upon the retirement or other separation from service by the \\
\hline 1e & \({ }^{\text {D }}\) Deferred Compensation & 1,599,125 & 1,599,125 & & & & employes. Relates to all functions. \\
\hline \multirow[t]{2}{*}{\({ }_{1}^{1 \mathrm{f}}\)} & & & & & & & Excluded because the underly inin account(s) are not included in model \\
\hline & Other Employee Provided Benefits & 54,975,074 & 54,975,074 & & & & Employer provided benefits to former employees. \\
\hline & & 5593.524 & 5593524 & & & & Accrual of future removal/retirements. Book recognized the expense estimate accrual, tax recognizes when paid. Related to all \\
\hline \multirow[t]{2}{*}{\({ }_{1 i}\)} & Asset Recirement Costs & \(\stackrel{5,593,524}{380700}\) & 5,99,524 & & & &  \\
\hline & Oreme & & & & & & Accrued expenses recorded for book purposes not currenty deductible for income tax purposes. \\
\hline & Acrued Employee Bonus & 10,830,281 & 548,005 & & & 10,282,276 & \[
\begin{aligned}
& \text { Book reco } \\
& \text { functions. }
\end{aligned}
\] \\
\hline \multirow[t]{2}{*}{\({ }_{1 \mathrm{l}}^{1 \mathrm{j}}\)} & Obsolete Materials & 666,233 & 666,233 & & & & Excluded because the underly \({ }^{\text {a }}\) a account(s) are not included in model \\
\hline & & & & & & & Attributable to rent received under long term lease agreement. Books will recognize rental income ratably over the \\
\hline 11 & Other Unearned Revenue - Deferred Rents & 212,805 & 212,805 & & & & lease; Tax will recognize the rental income when the cash is received. \\
\hline \({ }^{1 m}\) & Accrued Payroll Taxes & 8,980 & 8,980 & & & & Book records a payroll tax accrual; tax reverses the accrual and deducts the actual amount paid out. Relates to all functions. \\
\hline \({ }_{1}^{1 n}\) & Pennsylvania Net Operating Loss, net of Federal. & 2,641,925 & 2,641,925 & & & & PECO is in a net operating loss situation, therefore, losses are carried forward until such losses can be applied to taxable income. \\
\hline \multirow[b]{2}{*}{\({ }^{10}\)} & Post Reirement Benefis & 5706834 & & & & 5706834 & Book accrus anticipated post retirement costs based on actuarial analysis. Tax deducts retirement benefits only when the amounts
are paid or contributed to f fund. \\
\hline & Post Recirement Benefis & 5,90,834 & & & & 5,06,834 & Related to roseserves associated with pending sales and use tax audits. This is an accrual for possible liability payments upon \\
\hline & Accrued Sales and Use Taxes & 1,116,769 & 1,116,769 & & & & resoution of ongoing audit examinations. Since we have accrued, but not yet paid, we have to book the tax reserve. \\
\hline 1 q & Unbilled Revenue & 1,492,169 & 1,492,169 & & & & Retail related \\
\hline 1 r & Accrued Severance & 27,345 & 737 & & & 26,607 & Book records an accrual; tax takes the deduction when actually paid. Relates to all functions. \\
\hline 1 s & Accrued Employe V Vacation & 3,206,680 & 3,206,680 & & & & Capitalized portion of vacation pay earned and expensed for books, tax takes the deduction when paid out. Related to all functions. \\
\hline \multirow[t]{2}{*}{1 l} & Accrued Vegetation Management & 4,692,675 & 4,692,675 & & & & Excluded because the underlying account(s) are not includded in model \\
\hline & & & & & & & These accounts are reserves for public claims, workers compensation and other third party incidents. For tax purposes these are not \\
\hline \multirow[t]{2}{*}{1 v} & Accrued Workers Compensation & 8,343,313 & 89,504 & & & 8,253,809 & deductible until paid. Related to all functions. \\
\hline & SEPTA Railroad Rent & 125 & 28 & & 97 & & Included because the related underly l 的 liability is included in rate base. \\
\hline & & & & & & & \\
\hline \(1{ }_{1}^{19}\) & & & & & & & \\
\hline 17 & & & & & & & \\
\hline \multirow[t]{2}{*}{a} & & & & & & & \\
\hline & & & & & & & \\
\hline la
12
\(1 a\)
\(1 a\)
\(1 a\) & & & & & & & \\
\hline \multirow[t]{2}{*}{laa
\(1 a\)
\(1 a\)
\(1 a\)
\(1 a\)} & & & & & & & \\
\hline & & & & & & & \\
\hline laa \(\begin{aligned} & \text { 1a } \\ & 1 a \\ & 1 a \\ & 1 a \\ & 1 a\end{aligned}\) & & & & & & & \\
\hline ¢ \(\begin{aligned} & \text { 1a } \\ & \text { 1a } \\ & \text { 1a } \\ & \text { 1a }\end{aligned}\) & & & & & & & \\
\hline 19
\(1 a\)
\(1 a\) & & & & & & & \\
\hline \multirow[t]{2}{*}{1aj
1ak
la
la} & & & & & & & \\
\hline & & & & & & & \\
\hline 1 & & & & & & & \\
\hline \multirow{2}{*}{Ian} & & & & & & & \\
\hline & Subtal - p 234.8.b & | \(38,004,436969\) & 103,525,865 & & (27,460,971) & \(\xrightarrow{\text { 25,47, } 11.072,905}\) & \\
\hline 4 & Less FASB 106 Above if not spparately removed & & & & & & \\
\hline 5 & Total & 167,538,158 & 103,52,865 & & 27,460,888 & 36,551,405 & \\
\hline 6 & \multicolumn{7}{|l|}{Instructions for Account 190:} \\
\hline 7 & \multicolumn{7}{|l|}{\multirow[t]{2}{*}{2. ADIT items related only to Transmission are directly assigned to Column D}} \\
\hline \multirow[t]{3}{*}{8
9
9
10
11
11} & & & & & & & \\
\hline & \multicolumn{7}{|l|}{\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 & \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}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & ADIT- 282 (Attachment H-7 Notes \(N\) and Q) & \[
\underset{\text { Total }}{\text { Tol }}
\] & \[
\begin{gathered}
\text { Gas, Prod } \\
\text { Retail Or other } \\
\text { Related }
\end{gathered}
\] & \[
\begin{gathered}
\text { Doly } \\
\text { Transmission } \\
\text { Related }
\end{gathered}
\] & \[
\underset{\substack{\text { Plant } \\ \text { Related }}}{\text { E }}
\] & \[
\begin{aligned}
& \text { Labor } \\
& \text { Related }
\end{aligned}
\] & Justification \\
\hline 138 & Property Related ADIT, ExCl. ARO & & & & & & \\
\hline 136 & Common & (70,720,183) & & & & (70,720,183) & Included because plant in service is included in rate base. \\
\hline 13 c & Distribution & (581,532,111) & (581,532,111) & & & & Related to Distribution property. \\
\hline \({ }^{13 \mathrm{~d}}\) & Electric Geeneral & (7,619,741) & & & & (7,619,741) & Included because plant in service is included in rate base. \\
\hline 13 e & Transmission & (192,701,389) & & (192,701,389) & & & Includded because plant in servicic is included in rate ase.
Accumulated Defered Income Taxes atributable to income tax related regulatry assets and liabilities. This balance is excluded \\
\hline 13 f & Other Flow-Through tems & (653,281,123) & (600,618,826) & (40,789,251) & \((11,873,046)\) & & from rate base. \\
\hline \({ }^{138}\) & & & & & & & \\
\hline 13 h & & & & & & & \\
\hline 14 & Subtotal - p275.2.b & (1,505,854,547) & (1,182,150,937) & (233,490,640) & (11,873,046) & (78,339,924) & \\
\hline 15 & Less FASB 109 Above if not separately removed & (622,933,786) & (600,618,826) & (10,441,914) & (11,873,046) & & \\
\hline 16 & Less FASB 106 Above if not separately remored & & & & & & \\
\hline 17 & Total (Line 14 - Line 15 - Line 16 ) & (882,920,761) & (581,532,111) & (223,048,726) & & (78,339,924) & \\
\hline
\end{tabular}

18 Instructions for Account 282 :
19
Instructions or Account \(282:\) :
2. ADIT items related only to Transmission are directly assigned to Column D
3. ADDT items reated to Plant other than general plant, intangible plant or common plant and not in Columns \(\mathrm{C} \& \mathrm{D}\) are included in Column E
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
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 assein
he associated ADIT amount shall be excluded





\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline &  & \(\underset{\text { Total }}{\substack{\text { B }}}\) & \[
\underset{\substack{\text { Gas, Prod } \\ \text { Reailiororher } \\ \text { Reluted }}}{\mathrm{C}}
\] & \[
\substack{\text { Only } \\ \text { Transmision } \\ \text { Related }}
\] & \[
\begin{aligned}
& \text { Plant } \\
& \text { Related }
\end{aligned}
\] & \[
\begin{aligned}
& \left.\begin{array}{l}
\text { Labor } \\
\text { Related }
\end{array}\right)
\end{aligned}
\] & \({ }^{\text {Jusification }}\) \\
\hline \(25 a\) & AEC Receivable & (8,906,711) & (8,906,711) & & - & & Retail related \\
\hline 25 b & \(\frac{\text { Reglatary Asset (Covid) }}{\text { Reglar }}\) & \({ }^{(354,689)}\) & (354, \({ }^{(4089)}\) & & & & Reail related \\
\hline 250 & Regulator Asset ( DSP) & (403,613) & (403,613) & & & & Retair eleated \\
\hline & Regulatory Asset (Electric Rate Case Costs) & (1,569) & (1,569) & & & & Rexair realed \\
\hline & Regulatory Asset (Accrued Vacation) & & & & & & Retail related \\
\hline 25 f & Regulator Asset (AMR) & & & & & & Retail related \\
\hline 25 g & Regulator Asset (ARO) & (10,968,352) & (10,968,352) & & & & Retail related \\
\hline & Regulatry Asset (Rate Change) & & & & & & Rexair related \\
\hline \({ }_{25 j}^{25 i}\) & \(\frac{\text { Regulatry Asset (Ohter) }}{\text { Loss on Reacuired Debt }}\) & (271,462) & (271,462) & & (179,949) & & Retail related \({ }^{\text {Pook reapitilizes costs incurred to retire or reacquire debt issuances. Tax deducts these costs when incurred. }}\) \\
\hline \({ }_{25 k}^{255}\) & Lecrund & (129,892) & & & (179,94) & (215,892) &  \\
\hline 251 & PURTA & & & & & & 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 & & & & & & & Book accrues and capitalizes anticipated Pension costs based on a acturiala analysis. Tax deducts or capitalizes retirement benefitis only when the amounts art \\
\hline 25 m & Pension Expense Provision & (97,32,319) & & & & (97,312,319) & paid. Related to all functions. \\
\hline & Accrued State Income Tax Receivable & (2,574,991) & & & (2,574,991) & & Accrued State Tax Receivable \\
\hline 250 & Cloud Computing & (4,860, 133) & & & (4,860,133) & & Included because the related underlying asset is included in rate base. Related to accelerated deducibibily of these amounts for tax purposes. \\
\hline 25p & FAS 109 Regulatry Asset & (99,897,461) & & & (99,897,461) & & Accumulated Deferred Income Taxes atributable to income tax related regulatory assets and liabilites. This balance is excluded from rate base. \\
\hline \(25 q\) & Pennsyvania House Bill 1342 Rate Change & 11,658,865 & & & 830,703 & 10,828,162 & Unamotized Pennyslvania House Bill 1342 Rate Change (defficient)excess deferred income taxes included above \\
\hline 25 r & & & & & & & \\
\hline 25s & & & & & & & \\
\hline \({ }^{255}\) & & & & & & & \\
\hline 25v & & & & & & & \\
\hline 25w & & & & & & & \\
\hline 25x & & & & & & & \\
\hline \({ }^{25 y}\) & & & & & & & \\
\hline \({ }_{25 z}^{258}\) & & & & & & & \\
\hline \({ }^{25 \text { 25aa }}\) & & & & & & & \\
\hline 25 ac & & & & & & & \\
\hline \({ }_{\substack{25 a d}}^{2529}\) & & & & & & & \\
\hline \({ }_{\text {25af }}^{25 \mathrm{ae}}\) & & & & & & & \\
\hline 25ar & & & & & & & \\
\hline & & & & & & & \\
\hline \({ }_{27}^{26}\) & Subtotal p pr79.9.k & \(\frac{(214,288,277)}{(88,238,596}\) & (20,906,396) & & \(\frac{(100,681,881)}{(99,066,758)}\) & \(\frac{(86,700,050)}{10,828,162}\) & \\
\hline 28 & Less FASS 106 Above if in of separatele 1 removed & (88,238,996) & & & (99,06, & 10,828,162 & \\
\hline 29 & Total & (126,049,681) & (20,906,396) & & (7,615,073) & (97,528,212) & \\
\hline
\end{tabular}

\footnotetext{
Instruction for Account 283:
1. ADITI items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column \(C\)

4. ADTT items related to lobor, general plant, intangible plant, or common olamnt and not in Columns \(\mathrm{C} \& \mathbb{D}\) are included in Columm F
3. Deerreci income taxes aris when items sere included in taxable income in different periods than the are included in rates, therefore if the item giving rise to the ADIT is not included in the formula,
the sscociated ADIT amount shall be excluded
}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & Total Intangible Plant & (b) & (c) & (d) & (e) & \({ }^{(f)}\) & (9) & (h) & \({ }^{\text {(i) }}\) & \({ }^{(j)}\) & \({ }^{(k)}\) & \({ }^{(1)}\) & \({ }^{(m)}\) & \({ }^{(n)}\) & \({ }^{(0)}\) & \({ }^{\text {(p) }}\) & (9) & \({ }^{(r)}\) & \({ }^{\text {(s) }}\) \\
\hline & Gross Plant & December Prior Year & January & February & March & April & May & June & July & August & Septemb & Octob & Novem & Decen & Average & mission & Distribution & S\&w & To \\
\hline 1 & Intangible - General & 34,190,767 & 34,797.222 & 34,763,747 & 33,235,020 & 33,578.484 & 33.580, 180 & 34,182,625 & 34,935,694 & 35.054,317 & 23,317.999 & 26,961,353 & 27,371,035 & 28.599,162 & \({ }^{311.889,81}\) & & & 31,88,816 &  \\
\hline & IT NERC CIP - Transmission & 10,967,791 & 10,967,791 & 10,967,91 & 10,967,791 & 10,967,91 & 10,967,791 & 10,967,791 & 10,967,791 & 10,967,791 & 266,504 & 268,504 & 266,504 & 268,504 & 7,655,703 & 7,675,703 & & & 7,675,703 \\
\hline 3 & IT NERC CIP - Distribution & 1.486,430 & 1.486,430 & 1,486,430 & 1.486,430 & 1.486,430 & 1,486,430 & 1,486,430 & 1,486,430 & 1,486,430 & 29.834 & 29,834 & 29,834 & 29,834 & 1.038,247 & & 1,038,247 & & \({ }_{1,038,247}\) \\
\hline 4 & IT DSP- Distribution & 3.064,625 & 3,064,625 & 3.064,625 & 3.064,625 & 3.064,625 & 3.064,625 & 3,064,625 & 3.064,625 & 3.064,625 & 2.133,371 & 2.133,371 & 2.133,371 & 2.133,371 & 2,778.086 & & 2,778.086 & & 8,086 \\
\hline 5 & IT Business Intelligence Data Analysis - Distribution & 29,34,767 & 29,34,767 & 29,34,767 & 29,349,767 & 29,34, ,767 & 29,349,767 & 29,34,767 & 29,34,767 & 29,34,767 & 29,34,767 & 29,34,767 & 29,34,767 & 29,394,767 & 29,34,767 & & 29,34, ,767 & & 29,349,767 \\
\hline 6 & IT Post 2010 and Other- Distribution & 57,74, ,225 & 57,747,226 & 57,74, ,226 & 59,128,221 & 59,156,702 & 59,160,137 & 59,216,142 & 59,217,680 & 59,268.868 & 56.44, 322 & 56,441,326 & 56,44, 3 ,26 & 57,00,223 & 58.05, 895 & & 54,885 & & \\
\hline 7 & IT Smart Meter - Distribution & 69,82,464 & 69,824,645 & 69,824,645 & 6, \(2,82,4,45\) & 69,82,4,45 & 69,824,645 & 69,824,445 & 6, \(2,24,645\) & 69,824,645 & 22,54,312 & 22,54,312 & 22,54,312 & 22,584,312 & 55,29, 158 & & 55,289,158 & & 55,299,158 \\
\hline 8 & IT Other - Transmission & 22,32, 171 & 22,326,171 & 22,32, 171 & 22,478,763 & 22,481,910 & 22,482,289 & 22,48,478 & 22,48,648 & 22,44,304 & 22,32, 171 & 22,32, 171 & 22,326,171 & 22,326,171 & 22,39,814 & 22,39,814 & & & 22,39,8,84 \\
\hline 9 & IT Business Inteligence Data Analysis - Transmission & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & 1,193,292 & & & 1,193,292 \\
\hline 10 & & & & & & & & & & & & & & & & & & & \\
\hline 11 & & & & & & & & & & & & & & & & & & & \\
\hline 13 & & & & & & & & & & & & & & & & & & & \\
\hline 14 & & & & & & & & & & & & & & & & & & & \\
\hline 15 & & & & & & & & & & & & & & & & & & & \\
\hline 16 & & & & & & & & & & & & & & & & & & & \\
\hline 18 & & & & & & & & & & & & & & & & & & & \\
\hline 19
20 & Total & 230,150,715 & 230,757,1 & 230,723, & 230,728,556 & 231,103,648 & 231,109,1 & 231,73,797 & 232,528,573 & ,041 & 157,64,577 & 161,287,931 & 161,697,61 & 163,484,637 & 209,668,778 & \[
\begin{gathered}
31,268,810 \\
100.0070 \\
10.0
\end{gathered}
\] & \(\underset{\substack{146,510,152 \\ 0.00 \%}}{ }\) & \({ }_{\substack{31,889,816 \\ 12.35 \%}}\) & 209,66 \\
\hline 21 & & & & & & & & & & & & & & Total I Itangible & Alocaine misior & 31,268,810 & & & 35,208,647 \\
\hline & & (b) & & & (e) & (f) & (g) & (h) & (i) & & & (1) & (m) & & & & (9) & & \\
\hline & Accumulated Depreciation & December Prior Year & January & February & March & Appril & May & June & July & August & September & Octiober & November & December & Average & Transmision & Distribution & sew Allocatio & Total \\
\hline 22 & Intangile - General & 20,116.896 & 20.47,025 & 20,84,973 & 20,982.822 & 21,33, 252 & 21,685,380 & 22,04,480 & 22.40,251 & 22.517.565 & 11,825,760 & 12,102,316 & 12,40, 227 & 12.718,124 & (verase(bin) & & & 18.573,159 &  \\
\hline 23 & IT NERC CIP - Tranmission & 10,950,349 & 10,954,825 & 10,959,300 & \({ }_{10,963,775}^{20,81,52}\) & 10,966,235 & 10,966,679 & 10,967,124 & 10,967,569 & 10,967,791 & 268,504 & 268,504 & 268,504 & \({ }_{\text {20, }}^{268,504}\) & \({ }^{7,672,128}\) & 7,672,128 & & 18,27,159 & \({ }_{7,672,128}\) \\
\hline 24 & IT NERC CIP - Distribution & \({ }^{1,487492}\) & \({ }^{1,484,990}\) & 1,485,487 & \({ }^{1,485,984}\) & \({ }^{1,486,257}\) & 1,486,307 & \({ }^{1,486,356}\) & \({ }^{1,486,406}\) & 1,486,430 & 29,834 & 29,834 & \({ }^{29,8,84}\) & & \({ }^{1,0377,550}\) & & \({ }^{1,037,850}\) & & \({ }^{1,037,750}\) \\
\hline \({ }_{26}^{25}\) &  & \(2,377,201\)
\(19,998.033\) & 2,39, 1089
20,361.003 & \(2,404,976\)
2072574
2, &  & \(\underset{\substack{\text { 2,432,751 } \\ 21,455,514}}{\text { 2, }}\) & & &  & \({ }^{2,488,300}\) & & & \(\xrightarrow{1,598,708} \mathbf{2 + 0 0 0 , 6 0 5}\) & \begin{tabular}{l}
\(1,1612.595\) \\
\hline 24.364745
\end{tabular} & 2,17,986 & & \({ }_{\text {2,173,986 }}^{\text {2, }}\) & &  \\
\hline 26 & IT Business Inteliegence Data Analysis - Distribution & 12,998,033 &  &  &  & ciles3,514 & 21,87,384 &  & \({ }_{\substack{\text { 2 }}}^{22,54,4,124}\) & \({ }^{22,908,995}\) & 23,272,865 & \({ }^{23,636,735}\) & \({ }_{\text {2,00, }}^{24,0005}\) & \({ }_{\text {2 }}^{24,364,475}\) & \({ }_{\text {2, }}^{22,181,254}\) & & - \(22,181,254\) & & 22,181,254
412,4377 \\
\hline 27 & IT Post 2010 and Other- Distribution & 36,794,116 & \({ }^{37,51,474}\) &  & 3, \(3,160,724\) &  &  &  & \({ }_{\substack{4,2,127,842}}^{12,185}\) & 42,87,920
6,29783 & - \(40.087,024\) &  &  & \(41,509,171\)
15,18081
1 & \({ }_{\text {4, }}^{4,124,377}\) & & 40,124,377 & & \(40,124,377\)
\(47,69,100\) \\
\hline 28
29 & IT Smart Meter-Distribuion & \(\underset{\substack{62,041,999 \\ 9,431,234}}{ }\) & \(\underset{\substack{6,0,073,597 \\ 9,80,152}}{ }\) &  & 62,13,7939
\(10,573,029\) & \(62,168,31\)
\(10,48,353\) & 62,199,989
\(11,323,710\) & \({ }_{\substack{62,23,587 \\ 11,699,130}}\) &  & \(62,294,783\)
\(12,450,150\) & 15,08,0048 & 15,117,646 & \({ }_{\substack{15,149,244 \\ 13,33,332}}\) &  & \({ }_{\text {4, }}^{47,686,100} 1085\) & & 47,69, ,100 & & \(47,696,100\)
\(11,681,885\) \\
\hline 30 & IT Business Intelligence Data Analysis - Transmission & 541,180 & 555,055 & 568,29 & 582,804 & 596,679 & 610,54 & 624,428 & 638,303 & 652,178 & 666,052 & 679,927 & 693,802 & 707,677 & 624,428 & 624,428 & & & 624,428 \\
\hline 31 & & & & & & & & & & & & & & & & & & & \\
\hline 32 & & & & & & & & & & & & & & & & & & & \\
\hline \({ }^{33}\) & & & & & & & & & & & & & & & & & & & \\
\hline 35 & & & & & & & & & & & & & & & & & & & \\
\hline 37 & & & & & & & & & & & & & & & & & & & \\
\hline 37
38 & & & & & & & & & & & & & & & & & & & \\
\hline \(\begin{array}{r}39 \\ 40 \\ \hline\end{array}\) & & & & & & & & & & & & & & & & & & & \\
\hline \({ }_{41}^{40}\) & Toal & 163,73,500 & 165,617,109 & 167,501,536 & 169,394,438 & 171,287,288 & 173,179,929 & 175,076,172 & 176,979,704 & 178,637,112 & 105,594,516 & 107,006,217 & 108,644,595 & & \({ }_{\text {Allocation Factor }}^{151,751,17}\) & \[
\begin{array}{r}
19,978,442 \\
100.00 \%
\end{array}
\] & \[
\underset{\substack{113,21,566 \\ 0.00 \sigma_{0}}}{ }
\] & \[
\begin{aligned}
& 18,57,1,159 \\
& 12.35 \%
\end{aligned}
\] & \\
\hline & & & & & & & & & & & & & & & & 19,978,442 & & 2,294,62 & ,27,068 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline & & (a) & (b) & (c) & & (d) & (e) & (...) & & (x) \\
\hline & \multicolumn{10}{|l|}{O\&M Cost To Achieve} \\
\hline & FERC Account & & Constellation Merger & PHI Merger & & Separation & & & & Total \\
\hline 1 & & 923 & & \$ & - & \$ 4,324,801 & & & \$ & 4,324,801 \\
\hline 2 & & 920 & \$ - & \$ & & \$ 259,533 & & & \$ & 259,533 \\
\hline 3 & & & & & & & & & \$ & - \\
\hline 4 & & & & & & & & & \$ & - \\
\hline 5 & & & & & & & & & \$ & - \\
\hline 6 & & & & & & & & & \$ & - \\
\hline 7 & & & & & & & & & \$ & - \\
\hline 8 & & & & & & & & & \$ & - \\
\hline 9 & & & & & & & & & \$ & - \\
\hline 10 & & & & & & & & & \$ & - \\
\hline \multirow[t]{4}{*}{11} & Total & & s & \$ & - & \$ 4,584,334 & & & \$ & 4,584,334 \\
\hline & \multicolumn{10}{|l|}{\multirow[t]{2}{*}{Capital Cost To Achieve included in the Electric Portion of Common Plant}} \\
\hline & & & & & & & & & & \\
\hline & Gross Plant & & Constellation Merger & PHI Merger & & Separation & & & & Total \\
\hline 12 & December Prior Year & & - & & & 538,931 & & & \$ & 538,931 \\
\hline 13 & January & & - & & & 538,931 & & & \$ & 538,931 \\
\hline 14 & February & & - & & & 574,946 & & & \$ & 574,946 \\
\hline 15 & March & & - & & & 574,942 & & & \$ & 574,942 \\
\hline 16 & April & & - & & & 574,942 & & & \$ & 574,942 \\
\hline 17 & May & & - & & & 574,942 & & & \$ & 574,942 \\
\hline 18 & June & & - & & & 574,942 & & & S & 574,942 \\
\hline 19 & July & & - & & & 574,942 & & & \$ & 574,942 \\
\hline 20 & August & & & & & 598,527 & & & \$ & 598,527 \\
\hline 21 & September & & - & & & 598,527 & & & \$ & 598,527 \\
\hline 22 & October & & - & & & 598,527 & & & \$ & 598,527 \\
\hline 23 & November & & - & & & 598,389 & & & \$ & 598,389 \\
\hline 24 & December & & - & & & 598,389 & & & \$ & 598,389 \\
\hline \multirow[t]{3}{*}{25} & Average & & - & & & 578,452 & & & & 578,452 \\
\hline & & & & & & & & & & \\
\hline & \multicolumn{2}{|l|}{Accumulated Depreciation} & Constellation Merger & PHI Merger & & \multicolumn{3}{|l|}{Separation} & & Total \\
\hline 26 & \multicolumn{2}{|l|}{December Prior Year} & - & & & 113,470 & & & \$ & 113,470 \\
\hline 27 & \multicolumn{2}{|l|}{January} & - & & - & 127,416 & & & \$ & 127,416 \\
\hline 28 & \multicolumn{2}{|l|}{February} & - & & - & 142,464 & & & \multicolumn{2}{|l|}{\$ 142,464} \\
\hline 29 & \multicolumn{2}{|l|}{March} & - & & & 157,247 & & & \$ & 157,247 \\
\hline 30 & \multicolumn{2}{|l|}{April} & - & & - & 171,967 & & & \$ & 171,967 \\
\hline 31 & \multicolumn{2}{|l|}{May} & - & & - & 187,873 & & & \$ & 187,873 \\
\hline 32 & \multicolumn{2}{|l|}{June} & - & & - & 202,328 & & & \$ & 202,328 \\
\hline 33 & \multicolumn{2}{|l|}{July} & - & & - & 217,132 & & & \$ & 217,132 \\
\hline 34 & \multicolumn{2}{|l|}{August} & - & & - & 233,886 & & & \$ & 233,886 \\
\hline 35 & \multicolumn{2}{|l|}{September} & - & & - & 247,340 & & & \$ & 247,340 \\
\hline 36 & \multicolumn{2}{|l|}{October} & - & & - & 262,219 & & & \$ & 262,219 \\
\hline 37 & \multicolumn{2}{|l|}{November} & - & & - & 275,904 & & & \$ & 275,904 \\
\hline 38 & \multicolumn{2}{|l|}{December} & - & & - & 288,800 & & & \multirow[t]{2}{*}{\$} & 288,800 \\
\hline 39 & Average & & - & & & 202,157 & & & & 202,157 \\
\hline
\end{tabular}

\section*{PECO Energy Company}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{8}{|l|}{} \\
\hline \multicolumn{9}{|c|}{} \\
\hline & Net Plant = Gross Plant Minus Accumulated Depreciation from above & Constellation Merger & PHI Merger & & & & & Total \\
\hline 40 & December Prior Year & & & 425,461 & & & \$ & 425,461 \\
\hline 41 & January & & & 411,515 & & & \$ & 411,515 \\
\hline 42 & February & & & 432,482 & & & \$ & 432,482 \\
\hline 43 & March & & & 417,695 & & & \$ & 417,695 \\
\hline 44 & April & & & 402,975 & & & \$ & 402,975 \\
\hline 45 & May & & & 387,070 & & & \$ & 387,070 \\
\hline 46 & June & & & 372,614 & & & \$ & 372,614 \\
\hline 47 & July & & & 357,810 & & & \$ & 357,810 \\
\hline 48 & August & - & & 364,642 & & & \$ & 364,642 \\
\hline 49 & September & & & 351,188 & & & \$ & 351,188 \\
\hline 50 & October & & & 336,309 & & & \$ & 336,309 \\
\hline 51 & November & - & & 322,485 & & & \$ & 322,485 \\
\hline 52 & December & - & & 309,589 & & & \$ & 309,589 \\
\hline 53 & Average & - & & 376,295 & & & & 376,295 \\
\hline & Depreciation (Monthly Change of Accumulated Depreciation from above) & Constellation Merger & PHI Merger & & & & & Total \\
\hline 54 & January & - & & 13,946 & & & \$ & 13,946 \\
\hline 55 & February & - & & 15,048 & & & \$ & 15,048 \\
\hline 56 & March & - & & 14,784 & & & \$ & 14,784 \\
\hline 57 & April & - & & 14,720 & & & \$ & 14,720 \\
\hline 58 & May & - & & 15,905 & & & \$ & 15,905 \\
\hline 59 & June & - & & 14,455 & & & \$ & 14,455 \\
\hline 60 & July & - & & 14,804 & & & \$ & 14,804 \\
\hline 61 & August & - & & 16,754 & & & \$ & 16,754 \\
\hline 62 & September & - & & 13,454 & & & \$ & 13,454 \\
\hline 63 & October & - & & 14,879 & & & \$ & 14,879 \\
\hline 64 & November & - & & 13,685 & & & \$ & 13,685 \\
\hline 65 & December & - & & 12,897 & & & \$ & 12,897 \\
\hline 66 & Total & - & & 175,330 & & & \$ & 175,330 \\
\hline
\end{tabular}
\(\frac{\text { Note: }}{\text { A: Merger-related costs incurred during hold harmless period are to be excluded from rate unless approved by FERC order. }}\)
\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 & Accounts 561.4 and 561.8 & Amortization of Regulatory Asset & Miscellaneous Transmission Expense (less amortization of regulatory asset) & \begin{tabular}{l}
Depreciation Expense - \\
Transmission
\end{tabular} & Depreciation Expense Common & Depreciation Expense Transmission Intangible & 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 & \(321.88 . \mathrm{b}\) \& 92.b & \begin{tabular}{l}
Portion of Account 566 \\
(Attachment H-7 \\
Notes T and Z)
\end{tabular} & Balance of Account 566 & Attachment 8, Page 1, Line 11, Col J & Attachment 8, Page 2, Line 51, Col J & \begin{tabular}{l}
Attachment 8, Page \\
2, Line 10, Col J
\end{tabular} & \begin{tabular}{l}
Attachment 8, Page \\
2, Line 19, Col J
\end{tabular} & Attachment 8, Page 2, Line 22, Col J \\
\hline 1 & Total & 257,422,799 & 14,503,936 & & 196,997,230 & & 14,503,936 & 30,540,386 & 49,367,764 & 4,654,544 & 4,180,796 & 10,236,364 \\
\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) & \begin{tabular}{l}
Excluded Taxes Per Attachment 5C Line 5 \\
(f)
\end{tabular} & 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
Form No. 1 & 17
Attachment 8, Page 1, Line
25, Col J & \[
\begin{gathered}
19 \\
(\text { Note S) }
\end{gathered}
\] & \({ }^{23}\) Attachment 5C Line 2 & 24
Attachment 5C Line 9 & \[
\begin{gathered}
26 \\
\text { Attachment } 5 \mathrm{C} \text { Line } \\
1
\end{gathered}
\] & \[
\begin{gathered}
27 \\
\text { Attachment 5C Line } \\
5
\end{gathered}
\] & \({ }^{28}{ }_{\text {Attachment } 5 \mathrm{C}}\) Line 3 & \({ }_{\text {Attachment 5C Line }}{ }^{29}\) & \[
\begin{gathered}
38 \\
\text { (Note E) }
\end{gathered}
\] & \[
\begin{aligned}
& 39 \\
& \text { (Attachment H-7 } \\
& \text { Note G) }
\end{aligned}
\] & \[
\begin{gathered}
\text { (Attachment H-7 } \\
\text { Note W) }
\end{gathered}
\] \\
\hline 2 & Total & \$ 21,994,425 & \$ - & 13,210,775 & \$ - & \$ 12,483,600 & \$ 165,367,640 & \$ 2,671,109 & , & \$ 2,315 & \$ 4,003,899 & 303,149 \\
\hline
\end{tabular}

3
4

10 Long Term Debt (Note A)
11 Preferred Stock (Note B)
Common Stock (Note C)
Total

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 (enter negative) (Note D)
Less Account 219.1 (enter negative)
Common Stock (Sum of Line 5 - Line \(6+\) Line \(7+\) Line 8)
\(\frac{\$}{210,911,589}\)
- -

5,933,992,271
\(\qquad\)
\(\frac{\text { Notes: }}{\text { A }}\) Long Term Debt balance will reflect the 13 month average of the balances, of which the 1 st 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 1st and 13 th are found on page 112 line \(3 . \mathrm{c}\) \& d in the Form No. 1
C Common Stock balance will reflect the 13 month average of the balances, of which the 1st and 13 th are found on page 112 lines \(3 . \mathrm{c} \& \mathrm{~d}, 12 . \mathrm{c} \& \mathrm{~d}\), and 16 .c \& 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).
F 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.

\section*{Account 454 - Rent from Electric Property \\ mission Related, Subject to Sharing (Note 3 )}

Rent from Electric Property - Transmission Related, Pass to Customers (Note 3)
Total Rent Revenues
Account 456 \& 456.1 - Other Electric Revenues (Note 1\()\)
Schedule 1A
\(9,626,87\)
\(1,250,85\)
10.0

Revenues associated with rransmission service not provided under the PJM OATT (Note 4) Intercompany Professional Services
PJM Transitional Revenue Neutrality (Note
PMM Transitional Revenue Neuraity (Note
Profransitonal Market Expansion (Note 1)
Profesional Services (Note 3)
Professional Services (Note 3)
Revenues from Directly Assigned Transmission Faciily Charges (Note 2)
Rent or Atachment Fees associaited wis
3 Gross Revenue Credits
\(\begin{array}{ll} & \text { Gros Revenue Credirs } \\ 4 & \text { Lesss lin } 1 \text { Ig } \\ 5 & \text { Total Revenue Credits }\end{array}\)
\(\frac{\text { Revenue Adjustment to determine Revenue Credit }}{\text { Nene }}\)
Note \(1:\) All revenues related to transmision that are reecived 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 povided for elsewhere in this stachecent or olsewhere in the fomula, will be specificialy yrovided for elsewhere in this Attachment or elseevhere in the formula, will be
included a a a revenue credit in line \(2 ;\) provided, that the revenue credit on line 2 will not
ind includded as a revenue credit in line 2 ; provided, that the revenue credit on line 2 will not
include revenues assococited with transmission sevice the loads for which are \(n\) ncluded in the rate divisor in Atachment \(\mathrm{H}-7\), page 1 , line 11 .


Iob Note 2: If the costs associated with the Directly Assigned Trassmission Facility Charges are included in the Rates, the associated revenues are included in the Rates. If the costs associated
with the Directly Assigned Transmission Facility Charges are not included in the Rates, the with the Directly Assigned Trasmission Faciity
associated revenues are not included in the Rates.

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 faciitities for telecommunication
(2) transmission tower licenses for wireless antennas; (3) righ-of-way property leases for
 degasification process and scheduling software); and ( 5 ) transmission maintenance and
consulting services (including energized circuit maintenance, high-voltage substation maintenance, safety training, transformer oil testing, and ciriruit breaker eststing to o other utilities
and large customers collectively, products). Company will retain \(50 \%\) of net revenues and large customers coniecively, products. Company wiil reain
consistent with Pacific Gas and Electric Company, 90 Ferc
IT 61,314 . Noteverues in order to use lines \(17 \mathrm{a}-17 \mathrm{~g}\), the utility must track in separate subaccounts and by department the revenue and costs associated with each secondary use except for the cost of the associated income
taxes). The cost associated with the secondary transmission use is \(3 / 4\) of the total department costs.
\(\begin{array}{lll}17 \mathrm{a} & \text { Revenues included in lines } 1-11 \text { which are subject to } 50 / 50 \text { sharing. } & 9,662,874 \\ 7 \mathrm{Cb} \text { Costs associated with revenues in line } 17 \mathrm{a}\end{array}\)
\(\begin{array}{ll}\text { Net Revenues (17a-17b) } \\ 50 \% \text { Share of Net Revenues }(17 \mathrm{c} / 2) & 6,2,30,27 \\ 3,165,163\end{array}\)

to the transmission service a tissue.
to the transmission service at issue.
Net Revenue Credit 1 (17d +17 e)
178 Line 17 fl less line 17 a
Note 4. If the facilities associated with the revenues are not included in the formula, the revenue is shown here eut not incluctuded in the totat above and is is explained in the Cost Support; For


19 Reserved
20 Total Account 454,456 and 456.1

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

Costs associated with revenues in line 17


Note A: Number of employees managing secondary transmission service contracts divided by number of employees managing transmission and distribution secondary service contracts.

1 Administrative and General Salaries
2 Office Supplies and Expenses
3 Administrative Expenses Transferred-Credit
4 Outside Service Employed (Note E)
5 Property Insurance
6 Injuries and Damages
7 Employee Pensions and Benefits
Franchise Requirements
9 Regulatory Commission Expenses (Note E)
0 Duplicate Charges-Credit
11 General Advertising Expenses (Note E)
12 Miscellaneous General Expenses (Note E)
3 Rents
4 Maintenance of General Plant
15 Administrative \& General - Total (Sum of lines 1-14)
\({ }^{T}\) 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


\section*{Criteria for Allocation:}

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|c|}
\hline & Month (Note A) & \[
\begin{gathered}
\text { FERC } \\
\text { Monthly } \\
\text { Interest Rate }
\end{gathered}
\] \\
\hline 1 & January & 0.0028 \\
\hline 2 & February & 0.0025 \\
\hline 3 & March & 0.0028 \\
\hline 4 & April & 0.0027 \\
\hline 5 & May & 0.0028 \\
\hline 6 & June & 0.0027 \\
\hline 7 & July & 0.0031 \\
\hline 8 & August & 0.0031 \\
\hline 9 & September & 0.0030 \\
\hline 10 & October & 0.0042 \\
\hline 11 & November & 0.0040 \\
\hline 12 & December & 0.0042 \\
\hline 13 & January & 0.0054 \\
\hline 14 & February & 0.0048 \\
\hline 15 & March & 0.0054 \\
\hline 16 & April & 0.0062 \\
\hline 17 & May & 0.0064 \\
\hline 18 Average of lines 1-17 above & & 0.0039 \\
\hline
\end{tabular}
\(\frac{\text { Note: }}{\text { A }}_{\text {The FERC Quarterly Interest Rate in column [A] is the interest applicable to the Month indicated. }}\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 19 & Year & \multicolumn{2}{|l|}{2023} & & & \\
\hline & A & B & C & D & E & F \\
\hline & Project Name & RTO Project
Number or Zonal & Amount & 17 Months & \[
\begin{gathered}
\text { Monthly } \\
\text { Interest } \\
\text { Rate }
\end{gathered}
\] & Interest \\
\hline & & & \begin{tabular}{l}
Attachment 3, \\
Col. \(\mathrm{G}+\mathrm{Col} \mathrm{H}\)
\end{tabular} & & \[
\begin{gathered}
\text { Line } 18 \\
\text { above }
\end{gathered}
\] & Col. C x Col D
\[
x \operatorname{Col} \mathrm{E}
\] \\
\hline 21 & Zonal & Zonal & \((280,953)\) & 17 & 0.0039 & (18,571) \\
\hline 21 a & Center Point 500 kV Substation Addition & b0269 & \((6,617)\) & 17 & 0.0039 & (437) \\
\hline 21 b & Center Point 230 kV Substation Addition & b0269.10 & \((3,309)\) & 17 & 0.0039 & (219) \\
\hline 210 & Richmond-Waneeta 230 kV Line Re-conductor & b1591 & (966) & 17 & 0.0039 & \({ }^{(64)}\) \\
\hline 21 d & Richmond-Waneeta 230 kV Line Re-conductor & b1398.8 & (322) & 17 & 0.0039 & (21) \\
\hline 210 & Whitpain 500 kV Circuit Breaker Addition & b0269.6 & (627) & 17 & 0.0039 & (41) \\
\hline 21 f & Elroy-Hosensack 500 kV Line Rating Increase & b0171.1 & (846) & 17 & 0.0039 & (56) \\
\hline 218 & Camden-Richmond 230 kV Line Rating Increase & b1590.1 and b1590.2 & \((2,887)\) & 17 & 0.0039 & (184) \\
\hline 21 h & Chichester-Linwood 230 kV Line Upgrades & b1900 & \((6,268)\) & 17 & 0.0039 & (414) \\
\hline 21 i & Bryn Mawr-Plymouth 138 kV Line Rebuild & b0727 & \({ }^{(3,683)}\) & 17 & 0.0039 & (243) \\
\hline 21 j & Emilie 230-138 kV Transformer Addition & b2140 & (3,465) & 17 & 0.0039 & (229) \\
\hline 21 k & Chichester-Saville 138 kV Line Re-conductor & b1182 & \((3,573)\) & 17 & 0.0039 & (236) \\
\hline 211 & Waneeta \(230-138 \mathrm{kV}\) Transformer Addition & \({ }^{\text {b1717 }}\) & (2,301) & 17 & \({ }^{0.0039}\) & (152) \\
\hline 21 m & Chichester \(230-138 \mathrm{kV}\) Transformer Addition & b1178 & (1,642) & 17 & 0.0039 & (109) \\
\hline 21 n & Bradford-Planebrook 230 kV Line Upgrades & b0790 & (349) & 17 & 0.0039 & (23) \\
\hline 210 & North Wales-Hartman 230 kV Line Re-conductor & \({ }^{\text {b0506 }}\) & (434) & 17 & \({ }^{0.0039}\) & (29) \\
\hline 21 p & North Wales-Whitpain 230 kV Line Re-conductor & b0505 & (486) & 17 & 0.0039 & (32) \\
\hline 219 & Bradford-Planebrook 230 kV Line Upgrades & b0789 & (477) & 17 & \({ }^{0.0039}\) & (32) \\
\hline 21 r & Planebrook 230 kV Capacitor Bank Addition & b0206 & (658) & 17 & 0.0039 & (44) \\
\hline 21s & Newlinville 230 kV Capacitor Bank Addition & b0207 & (885) & 17 & 0.0039 & (59) \\
\hline 21 t & Chichester-Mickleton 230 kV Series Reactor Addition & \({ }^{\text {b0209 }}\) & (501) & 17 & \({ }^{0.0039}\) & (33) \\
\hline 214 & Chichester-Mickleton 230 kV Line Re-conductor & B0264 & (415) & 17 & 0.0039 & (27) \\
\hline 21 v & Buckingham-Pleasant Valley 230 kV Line Re-conductor & b0357 & (404) & 17 & 0.0039 & (27) \\
\hline 21 w & Elro 500 kV Dyamic Reactive Device & b0287 & \((1,055)\) & 17 & 0.0039 & (70) \\
\hline \(21 \times\) & Heaton 230 kV Capacitor Bank Addition & \({ }^{\text {b0208 }}\) & (794) & 17 & 0.0039 & (52) \\
\hline 21 y & Peach Botom \(500-230 \mathrm{kV}\) Transformer Rating Increase & \(\mathrm{b}^{2694}\) & \((2,923)\) & 17 & \({ }^{0.0039}\) & (193) \\
\hline 212 & Peach Botom 500 kV Substation Upgrades & b2766.2 & (224) & 17 & 0.0039 & (15) \\
\hline
\end{tabular}


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 - Utility (354.28.b)
Electric Labor - Exelon Business Services Company (354-355 Footnotes)
Electric Labor Total
Gas Labor sum - Utility (355.62.b)
Gas Labor - Exelon Business Services Company (354-355 Footnotes)
Gas Labor Total
Total
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
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline (A)
Number & (B)
Plant Type &  & \begin{tabular}{l}
(D) \\
Mortality Curve
\end{tabular} & \begin{tabular}{l}
(E) \\
Weighted Average Remaining Life
\end{tabular} & \begin{tabular}{l}
(F) \\
Depreciation / Amortization Rate
\end{tabular} & \begin{tabular}{l}
(G) \\
Gross Depreciable Plant (Year End Balance) \$
\end{tabular} & \begin{tabular}{l}
(H) \\
Accumulated Depreciation \$
\end{tabular} & \[
\underset{\substack{\text { Net Depreciable } \\ \text { Plant } \\ \$}}{\substack{\text { (1) }}}
\] & \begin{tabular}{l}
Depreciation \\
Expense \$
\end{tabular} \\
\hline & & Note 1 & Note 1 & Note 2 & & Note 4 & Note 4 & (I)=(G)-(H) & \((\mathrm{J})=(\mathrm{F})^{*}(\mathrm{G})\) \\
\hline \multicolumn{6}{|c|}{\multirow[b]{2}{*}{Electric Transmission}} & \multicolumn{3}{|c|}{As of 12/31/2023} & FY 2023 \\
\hline & & & & & & & & & \\
\hline 352 & Structures and Improvements & N/A & N/A & N/A & 1.8831\% & 101,496,047 & 27,664,488 & 73,831,559 & 1,911,272 \\
\hline 353 & Station Equipment & N/A & N/A & N/A & 1.7615\% & 1,009,734,354 & 242,459,218 & 767,275,136 & 17,786,471 \\
\hline 354 & Towers and Fixtures & N/A & N/A & N/A & 1.1872\% & 291,315,752 & 173,286,098 & 118,029,654 & 3,458,501 \\
\hline 355 & Poles and Fixtures & N/A & N/A & N/A & 1.4216\% & 29,596,100 & 3,764,115 & 25,831,985 & 420,738 \\
\hline 356 & Overhead Conductors and Devices & N/A & N/A & N/A & 1.5183\% & 278,178,409 & 96,515,583 & 181,662,826 & 4,223,583 \\
\hline 357 & Underground Conduit & N/A & N/A & N/A & 1.5000\% & 42,173,393 & 5,479,522 & 36,693,871 & 632,601 \\
\hline 358 & Underground Conductors and Devices & N/A & N/A & N/A & 1.6472\% & 126,219,148 & 50,873,313 & 75,345,835 & 2,079,082 \\
\hline 359 & Roads and Trails & N/A & N/A & N/A & 1.0735\% & 2,621,221 & 2,193,334 & 427,887 & 28,139 \\
\hline & & & & & & 1,881,334,424 & 602,235,671 & 1,279,098,753 & 30,540,386 \\
\hline & Electric General & & & & & & & & \\
\hline 390 & Structures and Improvements & 45 & so & 42.10 & 2.3537\% & 50,959,325 & 16,135,347 & 34,823,978 & 1,199,430 \\
\hline 391.1 & Office Furniture and Equipment - Office Machines & 10 & SQ & 6.22 & 0.0000\% & & (388) & 388 & \\
\hline 391.2 & Office Furniture and Equipment - Furnitures and Fixtures & 15 & SQ & 9.63 & 6.5953\% & 966,762 & 360,648 & 606,114 & 63,761 \\
\hline 391.3 & Office Furniture and Equipment - Computers & 5 & SQ & 2.72 & 23.2806\% & 29,610,931 & 16,250,802 & 13,360,129 & 6,893,602 \\
\hline 391.4 & Office Furniture and Equipment - Smart Meter Comp. Equip. & 5 & SQ & 2.72 & 0.0000\% & & (148,840) & 148,840 & \\
\hline 393 & Stores Equipment & 15 & SQ & 9.50 & 8.9929\% & 44,813 & 25,487 & 19,326 & 4,030 \\
\hline 394 & Tools, Shop, Garage Equipment & 15 & SQ & 9.38 & 6.5649\% & 53,043,737 & 20,440,854 & 32,602,883 & 3,482,268 \\
\hline 395.1 & Laboratory Equipment - Testing & 20 & SQ & 2.74 & 5.2196\% & 255,136 & 225,431 & 29,705 & 13,317 \\
\hline 395.2 & Laboratory Equipment - Meters & 15 & SQ & & 0.0000\% & & (813) & 813 & \\
\hline 397 & Communication Equipment & 20 & \({ }_{\text {L3 }}\) & 14.57 & 5.3231\% & 143,293,824 & 51,874,660 & 91,419,164 & 7,627,674 \\
\hline 397.1 & Communication Equipment - Smart Meters & 15 & S2 & 7.50 & 6.6604\% & 39,776,578 & 21,244,165 & 18,532,413 & 2,649,279 \\
\hline 398 & Miscellaneous Equipment & 15 & SQ & 4.59 & 8.5751\% & 712,105 & (134,413) & 846,518 & 61,064 \\
\hline & & & & & & 318,663,211 & 126,272,940 & 192,390,271 & 21,994,425 \\
\hline
\end{tabular}

\footnotetext{
Electric Intangible
Software- Transmission 2-year Life (Note 10)
Sofware- Transmission Software - Transmission 3-year Lifice (Note 10) 10 )
Software - Transmission -year Life (Note 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 13-year Life (Note 10)
Software - Transmission 15-year Life (Note 10)

Software - Electric General 2-year Life (Note 10) Software - Electric Genera 1-year LLe (Note 10)
Software - Electric General 4-year Life (Note 10) Software - Electric General 5 -year Life (Note 10) Software - Electric Generara 7 -year Life (Note 10)
Software - Electric General 10-vear Life (Note 10) Software - Electric General 10-year Life (Note 10)
Software - Electric General 13 -year Life (Note 10) Software e Electicic General 1-year Life (Note 10)
Software - Electric General 15 -year Life (Note 10)

Software - Electric Distribution Regulatory Inititatives/Depr Charged to Reg Asset

\section*{Common General - Electric}

Software - --year Life (Note 10)
Software - - -year Life (Note 10)
Software - 4 -year Life (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 - 15 -year Life (Note 10)
Regulatory Initititives \(/\) Depr Charged to Reg Asset
Regulatory InitiativesDDepr Charged to Reg Asset
Structures and Improvements
Office Funiture and Equipment - Office Machine
Office Firritiure and Equipment - Office Machines
Office Furniture and Equipment - Furnitures and Fixt
Office Furniture and Equipment - Furnitures
Office Furniture and Equipment - Computers
Office Furniture and Equipment - Compute
Transportation Equipment - Automobiles
Transportation Equipment - Automotice
Transportation Equipment - Light Trucks
Transportation Equipment - Heavy Trucks
Transportation Equipment - Tractors
Transportation Equipment - Trailers
Transportation Equipment - Trailers
Transportation Equipment - Other Vehicle
Transportation Equipment-Medium Trucks Storos Equipment
Tools, Shop, Garage
Tools, Shop, Garage Equipment - Construction Tools
Tools, Shop, Garage Equipment - Common Tools
Tools, Shop, Garage Equipment - Garage Equipme Power Operated Equipment
Communication Equipment
Miscellaneous Equipment
}
\begin{tabular}{|c|c|c|c|c|c|}
\hline N/A & 0.0000\% & - & - & - & - \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & N/A & & & & - \\
\hline N/A & 19.5668\% & 23,787,968 & 15,143,838 & 8,644,130 & 4,654,544 \\
\hline N/A & N/A & - & - & & \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & N/A & - & - & - & - \\
\hline \multirow[t]{2}{*}{N/A} & N/A & & - & & \\
\hline & & 23,787,968 & 15,443,838 & 8,644,130 & 4,654,544 \\
\hline N/A & N/A & & - & & - \\
\hline N/A & 25.2269\% & 1,008,694 & 722,425 & 286,269 & 254,462 \\
\hline N/A & N/A & & & & \\
\hline N/A & 14.3153\% & 27,427,533 & 11,995,699 & 15,431,834 & 3,926,334 \\
\hline N/A & N/A & - & - & & \\
\hline N/A & N/A & - & - & - & \\
\hline \multirow[t]{3}{*}{N/A} & N/A & - & - & - & - \\
\hline & N/A & & & 15,718.103 & 4.180,796 \\
\hline & & 28,436,227 & 12,718,124 & 15,718,103 & 4,180,796 \\
\hline N/A & N/A & 88,731,183 & 60,778,232 & 27,952,951 & 10,236,364 \\
\hline \multirow[t]{2}{*}{N/A} & N/A & 22,366,324 & 21,652,857 & 713,467 & Zero \\
\hline & & 111,097,507 & 82,431,089 & 28,666,418 & 10,236,364 \\
\hline N/A & N/A & - & - & - & - \\
\hline N/A & 23.3381\% & 6,468,852 & 3,328,482 & 3,140,370 & 1,509,707 \\
\hline N/A & N/A & - & - & & \\
\hline N/A & 12.3138\% & 244,972,722 & 176,688,683 & 68,284,039 & 30,165,451 \\
\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 & 146,689 & 146,689 & - & Zero \\
\hline 42.10 & 1.7845\% & 285,411,412 & 58,507,008 & 226,904,404 & 5,093,167 \\
\hline 6.22 & 13.0876\% & 77,371 & 19,703 & 57,668 & 10,126 \\
\hline 9.63 & 7.9896\% & 20,465,002 & 4,141,377 & 16,323,625 & 1,635,072 \\
\hline 2.72 & 18.4655\% & 34,555,705 & 15,775,475 & 18,780,230 & 6,380,884 \\
\hline 1.84 & N/A & 51,966 & 54,594 & (2,628) & Zero \\
\hline 7.12 & N/A & 35,696,454 & 16,578,998 & 19,117,456 & Zero \\
\hline 8.15 & N/A & 83,245,960 & 37,249,325 & 45,996,635 & Zero \\
\hline 1.58 & N/A & 324,188 & 257,652 & 66,536 & Zero \\
\hline 8.06 & N/A & 4,300,039 & 2,589,929 & 1,710,110 & Zero \\
\hline 7.70 & N/A & 4,639,822 & 3,374,296 & 1,265,526 & Zero \\
\hline 4.94 & N/A & 23,017,560 & 10,198,213 & 12,819,347 & Zero \\
\hline \multirow[t]{2}{*}{9.50} & 7.7509\% & 1,030,563 & 288,116 & 742,447 & 79,878 \\
\hline & 0.0000\% & & \((1,042)\) & 1,042 & - \\
\hline 10.28 & 6.5396\% & 777,086 & 281,946 & 495,140 & 50,818 \\
\hline 11.21 & N/A & 1,185,933 & 458,414 & 727,519 & Zero \\
\hline 1.12 & N/A & 142,372 & 142,294 & 78 & Zero \\
\hline 14.57 & 4.4218\% & 99,011,435 & 29,715,998 & 69,295,437 & 4,378,088 \\
\hline \multirow[t]{2}{*}{4.59} & 7.0456\% & 916,514 & 645,268 & 271,246 & 64,574 \\
\hline & & 846,437,645 & 360,441,418 & 485,996,227 & 49,367,764 \\
\hline
\end{tabular}

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

```

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

```
Average Accumulative
Depr./Amor. Per Book
Total Company
Transmission
Electric General
Common - Electric
Intangible - Transmissi
Intangible - Transmissio
Intangible - General
Intangible - Distribution
Total Intangible
 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.
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
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.
At least every 5 years, PECO Energy Company will file with the Commission a depreciation study supporting its existing Estimated Life and Morve
The depreciation expense associated with Asset Retirement Obligations (booked to accounts 359.1 and 399.1 are not included in the tables above.
 each individual plant established in this manner.
11 The depreciation expenses related to Common General - Electric reflect electric common plant. The depreciation expenses associated with Transportation Equipment, Garage Equipment and Power Operated Tools are excluded from Account 403 and directly assigned to the functional O\&M and capital accounts based on use.

\section*{Attachment 9}

Attachment 9
Excess / (Deficient) Deferred Income Taxes (Note B and Attachment H-7 Notes N, O and P

General
Transmission Allocation \% (Att H-7 P4, L11, Col 5)



Allocated to Transmission

    Transmission Allocation \% (L 4 * Electric Factor in FERC Form 1 P356)
    Allocated to Transmission
Total Protected Property
Non-Protected Property (Note A)
1 Non-Protected, Non-Property - Pension Asset (Note A)
12 Non-Protected, Non-Property - Pension Asset (Note A)
13 Total Non-Protected, Non-Property (Note A)

EDIT Balance (Notes C and D)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & \multirow[b]{2}{*}{4 Protected Property} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{December Prior Year}} & January & February & March & April & May & June & July & August & September & October & November & December & Prior and Current December Average \\
\hline 14 & & & & & & & & & & & & & & & & \\
\hline 15 & Transmission & \$ & 73,618,852 & 73,505,448 & 73,392,044 & 73,278,640 & 73,165,235 & 73,051,831 & 72,938,427 & 72,825,023 & 72,711,619 & 72,598,215 & 72,484,811 & 72,371,407 & 72,258,002 & 72,938,427 \\
\hline 16 & General & \$ & 1,374,258 & 1,298,250 & 1,222,243 & 1,146,235 & 1,070,228 & 994,220 & 918,213 & 842,205 & 766,197 & 690,190 & 614,182 & 538,175 & 462,167 & 918,213 \\
\hline 17 & Transmission Allocation \% & & 12.35\% & & & & & & & & & & & & & \\
\hline 18 & Allocated to Transmission & \$ & 169,783 & 160,393 & 151,002 & 141,612 & 132,222 & 122,831 & 113,441 & 104,050 & 94,660 & 85,270 & 75,879 & 66,489 & 57,099 & 113,441 \\
\hline 19 & Common (To Be Split TDG) & \$ & 9,408,328 & 9,314,320 & 9,220,313 & 9,126,305 & 9,032,297 & 8,938,289 & 8,844,282 & 8,750,274 & 8,656,266 & 8,562,258 & 8,468,251 & 8,374,243 & 8,280,235 & 8,844,282 \\
\hline 20 & Transmission Allocation \% & & 9.50\% & & & & & & & & & & & & & \\
\hline 21 & Allocated to Transmission & \$ & 894,200 & 885,265 & 876,330 & 867,395 & 858,460 & 849,526 & 840,591 & 831,656 & 822,721 & 813,786 & 804,851 & 795,917 & 786,982 & 840,591 \\
\hline 22 & Total Protected Property & \$ & 74,682,835 & 74,551,105 & 74,419,376 & 74,287,647 & 74,155,917 & 74,024,188 & 73,892,459 & 73,760,729 & 73,629,000 & 73,497,271 & 73,365,541 & 73,233,812 & 73,102,083 & 73,892,459 \\
\hline 23 & Non-Protected Property (Note A) & \$ & 4,846,523 & 4,644,594 & 4,442,665 & 4,240,736 & 4,038,807 & 3,836,878 & 3,634,950 & 3,433,021 & 3,231,092 & 3,029,163 & 2,827,234 & 2,625,305 & 2,423,376 & 3,634,950 \\
\hline 24 & Non-Protected, Non-Property - Pension Asset (Note A) & \$ & - & - & - & - & - & - & - & - & - & & & & - & - \\
\hline 25 & Non-Protected, Non-Property - Non-Pension Asset (Note A) & \$ & - & - & - & - & - & - & - & - & - & - & - & - & - & - \\
\hline 26 & Total Non-Protected, Non-Property (Note A) & \$ & - & - & - & - & - & - & - & - & - & - & - & & - & \\
\hline
\end{tabular}

Notes:
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): \$79,726,712; Protected Property - Electric General to be allocated between Distribution and Transmission (Line 10): \$1,683,749; Protected Property - Common to be allocated between Distribution, Transmission and Gas (Line 19): \$11,901,494; Non-Protected Property (Line 23): \$16,962,821; Non-Protected NonA Property (Line 26): ( \(\$ 260,021\) ).
\(\begin{array}{ll}\text { A } & \text { Property (Line 26): } \\ \text { B } & \text { The amortization schedule of the EDIT balance related to Tax Cuts and Job Act of } 2017 \text { shall be consistent with the following periods: }\end{array}\)
Protected:
ARAM
Non-Protected Property: 7 years
5 years
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.
C The data of the annual amortization amount and balance are from PE17


1

\(=2\)
\(=\square\)

Nommonem

\section*{Attachment 10}

Pension Asset Discount Worksheet

\section*{PECO Energy Company}

113 Month Average Pension Asset (Note A)
```

Net ADIT Balance
Prior Year ADIT Related to Transmission Pension Asse
Current Year ADIT Related to Transmission Pension Asset
Average ADIT Balance Related to Transmission Pension Asset
Net Unamortized EDIT Balance
6 ~ N e t ~ P e n s i o n ~ A s s e t
7 100% of ATRR on Net Pension Asset
Times Pension Discount %
9 ATRR Discount on Net Pension Asset

```

\section*{33,000,000 (Attachment 4, line 28(i))}

Source
(10,837,039) (Attachment 4B "PENSION EXPENSE PROVISION" times S\&W Allocator) (12,022,482) (Attachment 4C "PENSION EXPENSE PROVISION" times S\&W Allocator) \((11,429,760)\) (Average of Lines 2 and 3)
- (Attachment 9 line 24 "Average")
\$ 21,570,240 (Line 1 plus Line 4 plus Line 5)
2,073,975 (Line 6 times Attachment H-7 page 3, line 34, col (3) times (1+Attachment H-7 page 4, line 18, col (5))
60\%
\$ 1,244,385 (Line 7 times Line 8)

\section*{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.
\(\xrightarrow{\text { Line }}\)


Appendix 2B
2023 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} & \(\$ 1,091,908\) \\
\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 & \(\$ 1,091,908\) \\
\hline 4 & \begin{tabular}{l} 
Net Monthly Revenue Requirement \\
on Regulatory Asset Amortization \\
with True-up
\end{tabular} & Line 3 / 12 & \(\$ 90,992\) \\
\hline
\end{tabular}

PECO Energy Company
Summary of Transmission SFAS 109 Regulatory Asset (Account 182.3) Amortization
For the 12 months ended \(12 / 31 / 2023\)
\begin{tabular}{llc} 
SFAS 109 Reg Asset Amortization (Notes A and B) & \(\$\) & \(1,091,908\) \\
Other Tax Adjustments (Note C) & \(\$\) & - \\
Adjusted Total & \(\$\) & \(1,091,908\)
\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}{l|l|r} 
& Month (Note A) & \begin{tabular}{c} 
FERC Monthly \\
Interest Rate
\end{tabular} \\
1 & January & 0.0028 \\
2 & February & 0.0025 \\
3 & March & 0.0028 \\
4 & April & 0.0027 \\
5 & May & 0.0028 \\
6 & June & 0.0027 \\
7 & July & 0.0031 \\
8 & August & 0.0031 \\
9 & September & 0.0030 \\
10 & October & 0.0042 \\
11 & November & 0.0040 \\
12 & December & 0.0042 \\
13 & January & 0.0054 \\
14 & February & 0.0048 \\
15 & March & 0.0054 \\
16 & April & 0.0062 \\
17 & May & 0.0064 \\
18 & Average of lines 1-17 above & \\
\hline
\end{tabular}

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
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, 2022 through December 31, 2023
\begin{tabular}{|c|c|c|c|}
\hline & 12/31/2022 & Activity & 12/31/2023 \\
\hline \multicolumn{4}{|l|}{TRANSMISSION ONLY} \\
\hline Repair Allowance & 7,165,703 & \((142,945)\) & 7,022,758 \\
\hline Federal and State Flow Through & 19,980,098 & 76,541 & 20,056,639 \\
\hline Excess Deferreds/pre-1981 Deferreds & 13,279,003 & \((682,520)\) & 12,596,482 \\
\hline Other & 364,447 & \((13,510)\) & 350,937 \\
\hline Total & 40,789,251 & \((762,435)\) & 40,026,816 \\
\hline \multicolumn{4}{|l|}{COMMON (TO BE SPLIT TDG)} \\
\hline Repair Allowance & - & - & - \\
\hline Federal and State Flow Through & 7,378,151 & \((27,072)\) & 7,351,079 \\
\hline Excess Deferreds/pre-1981 Deferreds & 2,341,029 & \((97,732)\) & 2,243,296 \\
\hline Other & 1,185,982 & \((35,836)\) & 1,150,146 \\
\hline Total & 10,905,162 & \((160,640)\) & 10,744,521 \\
\hline
\end{tabular}


ELECTRIC GENERAL (TO BE SPLIT TD)

Repair Allowance
Federal and State Flow Through
Excess Deferreds/pre-1981 Deferreds
Other
Total
\begin{tabular}{rrr}
8,705 & \((258)\) & 8,448 \\
851,285 & \((42,322)\) & 808,962 \\
122,609 & \((16,801)\) & 105,808 \\
2,067 & \((165)\) & 1,902 \\
\hline 984,666 & \((59,546)\) & 925,120
\end{tabular}
\begin{tabular}{lrrrr}
\hline Transmission Allocation \% & \(12.35 \%\) & Source: Attachment H-7A, page 4, line 11, column 5 \\
Repair Allowance & 1,075 & \((32)\) & 1,044 \\
Federal and State Flow Through & 105,172 & \((5,229)\) & 99,944 \\
Excess Deferreds/pre-1981 Deferreds & 15,148 & \((2,076)\) & 13,072 \\
Other & 255 & \((20)\) & 235 \\
Total & 121,651 & \((7,357)\) & 114,294
\end{tabular}

\section*{Transmission Summary}

Repair Allowance
Federal and State Flow Through
Excess Deferreds/pre-1981 Deferreds
Other
Total
SFAS 109 + Gross-up

2010 Transmission Tax Adjustments b/f gross-up
2010 Transmission Tax Adjustments + gross-up
Total Transmission SFAS 109

Gross-up Factor
Federal Income Tax Rate
State Income Tax Rate
Composite Rate \(=\mathrm{F}+\mathrm{S}(1-\mathrm{F})\)
Gross-up Factor \(=1 /(1-\mathrm{CR})\)

58,342,964
\((1,091,908)\)
57,251,056
\begin{tabular}{rrr}
\(7,166,779\) & \((142,977)\) & \(7,023,802\) \\
\(20,786,514\) & 68,739 & \(20,855,254\) \\
\(13,516,650\) & \((693,885)\) & \(12,822,765\) \\
477,423 & \((16,937)\) & 460,486 \\
\hline \(\mathbf{4 1 , 9 4 7 , 3 6 6}\) & \(\mathbf{( 7 8 5 , 0 5 9})\) & \(\mathbf{4 1 , 1 6 2 , 3 0 7}\) \\
& & \\
\(58,342,964\) & \((1,091,908)\) & \(57,251,056\)
\end{tabular}
\begin{tabular}{rrr}
- & - & - \\
- & - & - \\
\(58,342,964\) & \((1,091,908)\) & \(57,251,056\)
\end{tabular}
\(21.000 \%\)
\(8.990 \%\)
\(28.102 \%\)
\(139.086 \%\)

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 electron
(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 H -7A, 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} 
12/31/22 Plant \\
in service
\end{tabular} \\
\hline
\end{tabular}
N/A No new, individually listed Schedule 12 tariffed projects in FY 2023

Protocol F. 3
\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-22 & Jan-23 & Feb-23 & Mar-23 & Apr-23 & May-23 & Jun-23 & Jul-23 & Aug-23 & Sep-23 & Oct-23 & Nov-23 & Dec-23 \\
\hline Center Point 500 kV Substaion Addition & b0269 & 34,382,507 & 34,383,863 & 34,383,863 & 34,383,863 & 34,383,863 & 34,38, \({ }^{\text {a }}\), & 34,383,863 & 34,383,863 & 34,383,863 & 34,383,863 & 34,383,863 & 34,383,863 & 34,383,863 \\
\hline Center Point 230 kV Substation Addition & b0269.10 & 17,191,254 & 17,191,931 & 17,191,931 & 17,191,931 & 17,191,931 & 17,191,931 & 17,191,931 & 17,191,931 & 17,191,931 & 17,191,931 & 17,191,931 & 17,191,931 & 17,191,931 \\
\hline Richmond-Waneeta 230 kV Line Re-condu & b1591 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & 4,605,741 & & & & & & & & \\
\hline Richmond-Waneeta 230 kV Line Re-conductor & \({ }^{\text {b1398.8 }}\) & 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 & 535,247 & & 1,535,247 \\
\hline Whitpain 500 kV Circuit Breaker Addition & &  & & & & & & & 退,58,302 & & 退, 58,302 & & & , 58, 302 \\
\hline Elroy-Hosensack 500 kV Line Rating & 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 \\
\hline Camden-Richmond 230 kV Line Rating Increase & \({ }^{\text {b15990.1 and b } 1590.2 ~(c a n c e l l e d ~ b 1398.6) ~}\) & 13,641,102 & \({ }^{13,645,098}\) & 13,645,098 & 13,645,098 & \({ }^{13,645,098}\) & \({ }^{13,645,098}\) & 13,645,098 & 13,645,098 & 13,645,098 & \({ }^{13,645,098}\) & \({ }^{13,645,098}\) & 13,645,098 & \({ }^{13,645,098}\) \\
\hline Chichester-Linw & & & & & & & & & & & & & & \\
\hline Emilie \(230-138 \mathrm{kV}\) Transformer Addition & & 11,739,503 & 16, 739503 & 16, 17.505 & 16,739,503 & 16,739,503 & 16,735,503 & 16,739,503 & 16,739,503 & 16,739,503 & 16, 739503 & 16,739,503 & 16,739,503 & \begin{tabular}{l}
\(18,055,627\) \\
16739503 \\
\hline 18.503
\end{tabular} \\
\hline Chichester-Saville 138 kV Line Re-conducta & \({ }^{\text {b1182 }}\) & 17,916,290 & 17,916, & 17,916, & 17,916,9 & 17,916 & 17,916,949 & 17.916 & 17.91 & 17.91 & 17.91 & 17.916.949 & 17.9 & 17,919 \\
\hline Waneeta \(230-138 \mathrm{kV}\) Transformer Addition & b1717 & 11,071,290 & 11,073,052 & 11,073,052 & 11,073,052 & 11,073,052 & 11,073,052 & 11,073,052 & 11,073,052 & 11,073,052 & 11,073,052 & 11,073,052 & 11,073,052 & 11,073,052 \\
\hline Chichester 230-138 kV Transformer Addition & \({ }^{\text {b17 }} 178\) & 8,327,918 & 8,328,580 & 8,328,580 & 8,328,580 & 8,328,580 & 8,328,580 & 8,328,580 & 8,328,580 & 8,328,580 & 8,328,580 & 8,328,580 & 8,328,580 & 8,388,580 \\
\hline Bradorod-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 & \\
\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 Bradord-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 Newwinville 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 \\
\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 Vally 230 kV Line Re-conduct & tb0357 & 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 Eroy 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 Incre & & 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 ach Bottom 500 kV Substation Upgrades & \({ }^{2} 2766.2\) & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 & 994,895 \\
\hline & Zonal & 1,826,353,1 & 829,094,302 & 1,829,703,6 & 1,830,402,17 & 1,830,582,954 & 1,880,060,62 & 1,887,642,50 & 1,888,031,83 & 1,889,619,895 & 1,875,988,972 & 1,889,701,85 & 1,895,497,2 & 1,906,5 \\
\hline
\end{tabular}

Schedule 12 tarriffed projects that are \(100 \%\) allocated to PECO:

\(\frac{\text { Notes: }}{\text { A. Work }}\)
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
presented separately.
\(\mathrm{B}:\) No field work was required for this project.

Provide supporting documentation for Attachment \(\mathrm{H}-7 \mathrm{~B}\) that will include workpapers showing that the income tax/(credit) for excess deferred income taxes is only related to the current year and reconciling input balances to Provide supporting documentation for Ata
the appropriate FERC Form No. 1 data

Income Tax Expense
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline Line & Title of Account & FERC Form 1
Reference & Transmission \({ }^{1}\) & \[
\begin{gathered}
\text { TCJA Related } \\
\text { FAS109 } \\
\text { Amortization }^{2}
\end{gathered}
\] & MDTAC \({ }^{3}\) & AFUDC Equity \({ }^{4}\) & Total Transmission (Columns 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. 114-117, Line 15 & 24,991,561 & - & - & - & 24,991,561 & 37,976,760 & 62,968,321 \\
\hline 2 & - Other (409.1) & Pg. 114-117, Line 16 & - & - & - & - & - & - & \\
\hline 3 & Provision for Deferred Income Taxes (410.1) & Pg. 114-117, Line 17 & 13,880,522 & - & 785,059 & 250,385 & 14,915,966 & 72,672,536 & 87,588,502 \\
\hline 4 & (Less) Provision for Deferred Income Taxes-Cr. (411.1) & Pg. 114-117, Line 18 & 12,829,212 & 4,003,899 & - & - & 16,833,111 & 109,728,973 & 126,562,084 \\
\hline 5 & Investment Tax Credit Adj. - Net (411.4) & Pg. 114-117, Line 19 & \((2,315)\) & - & - & - & \((2,315)\) & \((24,920)\) & \((27,235)\) \\
\hline 6 & Total - Income Tax Expense / (Benefit) & & 26,040,556 & \((4,003,899)\) & 785,059 & 250,385 & 23,072,101 & 895,403 & 23,967,504 \\
\hline
\end{tabular}
\({ }^{1}\) Represents the income tax accrual attributable to transmission related activity.
\({ }^{2}\) Represents the current year amortization of excess deferred taxes attributable to the Tax Jobs \& Cuts Act (TCJA).

Represents the current year reversal / amortization of income tax regulatory assets / liabilities (i.e. Excess Deferred Taxes [Non-TCJA]), Repair Allowance and Federal and State Flow Through).
\({ }^{4}\) Represents the current year origination and reversal of income tax regulatory asset / liabilities attributable to AFUDC Equity.
\({ }^{5}\) Represents income tax accrual attributable to distribution and other related activity
\({ }^{6}\) Represents total income tax accrual reflected on the FERC Form 1

Include a workpaper with a breakdown of all Service Company costs allocated to and incurred by PECO and recognized in its Annual FERC Form No. 1, including costs recorded in Account 923 . This breakdown will show the Service Company costs allocated to and incurred at PECO by FERC Account and expense item, and will be reconciled to both Exelon Business Services Company (BSC)'s Annual Form 60, Schedule XVII - Analysis of Billing - Associate 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}

2023 Exelon Service Company Allocated Costs to PECO
\begin{tabular}{|c|c|c|c|c|}
\hline FERC Account & Description & Cost Type & For the 12 months ended December 31, 2023 & \\
\hline \multicolumn{5}{|l|}{BALANCE SHEET} \\
\hline 107* & Construction work in progress & General and Administrative & 2,875,282 & E \\
\hline 107* & Construction work in progress & IT and Telecommunications & 113,343,084 & H \\
\hline 107* & Construction work in progress & Other Miscellaneous Expenses & 806,306 & K \\
\hline 107* & Construction work in progress & Security Services & 1,180,432 & F \\
\hline \multirow[t]{3}{*}{107*} & Construction work in progress & Supply Services & 1,660,658 & G \\
\hline & & HR Services & 1,297 & C \\
\hline & & Total & 119,867,060 & \\
\hline & & & & \\
\hline 108 & Accumulated provision for depreciation of utility plant (Major only) & General and Administrative & 230,673 & \\
\hline 108 & Accumulated provision for depreciation of utility plant (Major only) & IT and Telecommunications & 126,988 & H \\
\hline 108 & Accumulated provision for depreciation of utility plant (Major only) & Other Miscellaneous Expenses & 67,775 & K \\
\hline \multirow[t]{2}{*}{108} & Accumulated provision for depreciation of utility plant (Major only) & Supply Services & 176,871 & G \\
\hline & & Total & 602,308 & \\
\hline & & & & \\
\hline 163 & Stores expense undistributed (Major only) & Supply Services & 2,205,609 & G \\
\hline & & & & \\
\hline 184 & Deferred Charges - Undistributed Charges & IT and Telecommunications & 94,690 & H \\
\hline \multicolumn{5}{|l|}{INCOME STATEMENT} \\
\hline 426.1* & Donations & Communication Services & 532,631 & B \\
\hline 426.1* & Donations & Financial Services & 1,482 & A \\
\hline 426.1* & Donations & General and Administrative & \((6,835)\) & E \\
\hline 426.1* & Donations & HR Services & 12,782 & C \\
\hline 426.1* & Donations & IT and Telecommunications & 191 & H \\
\hline 426.1* & Donations & Other Miscellaneous Expenses & 46 & K \\
\hline 426.1* & Donations & Reg \& Govt Affair Services & 29,664 & 1 \\
\hline 426.1* & Donations & Security Services & (32) & F \\
\hline \multirow[t]{2}{*}{426.1*} & Donations & Supply Services & 4,955 & G \\
\hline & & Total & 574,886 & \\
\hline & & & & \\
\hline 426.3* & Penalties & Communication Services & 29 & B \\
\hline 426.3* & Penalties & Contracting Expenses & 420,739 & J \\
\hline \multirow[t]{2}{*}{426.3*} & Penalties & Financial Services & (1) & A \\
\hline & & Total & \[
420,767
\] & \\
\hline & & & & \\
\hline 426.4* & Expenditures for certain civic, political and related activities & Communication Services & 67,735 & B \\
\hline \[
426.4^{*}
\] & Expenditures for certain civic, political and related activities & Financial Services & 9,289 & A \\
\hline \multirow[t]{2}{*}{426.4*} & & Reg \& Govt Affair Services & 66,103 & \\
\hline & & Total & 143,127 & \\
\hline & & & & \\
\hline 426.5* & Other deductions & General and Administrative & 378,107 & E \\
\hline 426.5* & Other deductions & Legal Services & 2,536,226 & D \\
\hline 426.5* & Other deductions & Reg \& Govt Affair Services & 82,400 & 1 \\
\hline \multirow[t]{2}{*}{426.5*} & Other deductions & Supply Services & (22) & G \\
\hline & & Total & 2,996,710 & \\
\hline & & & & \\
\hline 557* & Other expenses & IT and Telecommunications & 1,020,474 & H \\
\hline \multirow[t]{2}{*}{557*} & Other expenses & Supply Services & (155) & G \\
\hline & & Total & 1,020,319 & \\
\hline & & & & \\
\hline 560 & Operation supervision and engineering & General and Administrative & 8,975,873.58 & E \\
\hline \multirow[t]{3}{*}{560} & Operation supervision and engineering & Supply Services & \[
13.37
\] & G \\
\hline & & Total & 8,975,887 & \\
\hline & & & & \\
\hline \multirow[t]{2}{*}{562} & Station expenses (Major only) & Supply Services & 783 & G \\
\hline & & Total & 783 & \\
\hline & & &  & \\
\hline 563 & Overhead line expense (Major only) & Supply Services & 7 & G \\
\hline 566 & Miscellaneous transmission expenses (Major only) & General and Administrative & 2,683,667 & E \\
\hline 566 & Miscellaneous transmission expenses (Major only) & IT and Telecommunications & 7,791,832 & H \\
\hline 566 & Miscellaneous transmission expenses (Major only) & Security Services & 140,883 & F \\
\hline \multirow[t]{2}{*}{566} & Miscellaneous transmission expenses (Major only) & Supply Services & \((1,503)\) & G \\
\hline & & Total & 10,614,879 & \\
\hline & & & & \\
\hline \multirow[t]{2}{*}{569} & Maintenance of structures (Major only) & Supply Services & (793) & \\
\hline & & Total & (793) & \\
\hline \multirow[t]{2}{*}{569.1} & Maintenance of computer hardware. & IT and Telecommunications & 72,714 & H \\
\hline & Maintenance of computer hardware. & Total & 72,714 & \\
\hline & & & & \\
\hline \multirow[t]{2}{*}{569.2} & Maintenance of computer software. & IT and Telecommunications & 72,714 & H \\
\hline & & Total & 72,714 & \\
\hline & & & & \\
\hline \multirow[t]{3}{*}{569.3
569.3} & Maintenance of communication equipment & IT and Telecommunications & 72,715 & H \\
\hline & Maintenance of communication equipment & Supply Services & 239 & G \\
\hline & & Total & 72,954 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 570 & Maintenance of station equipment (Major only) & IT and Telecommunications & \\
\hline \multirow[t]{2}{*}{570} & Maintenance of station equipment (Major only) & Supply Services & 50,927 G \\
\hline & & Total & 50,959 \\
\hline 571 & Maintenance of overhead lines (Major only) & IT and Telecommunications & 3 H \\
\hline \multirow[t]{2}{*}{571} & Maintenance of overhead lines (Major only) & Supply Services & 5,260 G \\
\hline & & Total & 5,262 \\
\hline 572 & Maintenance of underground lines (Major only) & IT and Telecommunications & (7) H \\
\hline \multirow[t]{2}{*}{572} & Maintenance of underground lines (Major only) & Supply Services & \((1,178)\) G \\
\hline & & Total & \((1,184)\) \\
\hline 573 & Maintenance of miscellaneous transmission plant (Major only) & General and Administrative & 35,862 E \\
\hline 573 & Maintenance of miscellaneous transmission plant (Major only) & IT and Telecommunications & 14 H \\
\hline \multirow[t]{2}{*}{573} & Maintenance of miscellaneous transmission plant (Major only) & Supply Services & 26,470 G \\
\hline & & Total & 62,347 \\
\hline & & & \\
\hline 580 & Operation Supervising \& Engineering & Supply Services & 1 G \\
\hline 582* & Station expenses (Major only) & IT and Telecommunications & 1 H \\
\hline \multirow[t]{2}{*}{582*} & Station expenses (Major only) & Supply Services & 934 G \\
\hline & & Total & 935 \\
\hline 583* & Overhead line expenses (Major only) & IT and Telecommunications & 8,558 н \\
\hline \multirow[t]{2}{*}{583*} & Overhead line expenses (Major only) & Supply Services & 59,531 G \\
\hline & & Total & 68,090 \\
\hline 584* & Underground line expenses (Major only) & IT and Telecommunications & 4,279 н \\
\hline \multirow[t]{2}{*}{584*} & Underground line expenses (Major only) & Supply Services & 19,468 G \\
\hline & & Total & 23,746 \\
\hline 586* & Meter expenses & IT and Telecommunications & 1,453,176 H \\
\hline \multirow[t]{2}{*}{586*} & Meter expenses & Supply Services & 3,964 G \\
\hline & & Total & 1,457,140 \\
\hline 587* & Customer installations expenses & IT and Telecommunications & 23 H \\
\hline \multirow[t]{2}{*}{587*} & Customer installations expenses & Supply Services & \(54,802 \mathrm{G}\) \\
\hline & & Total & 54,825 \\
\hline 588* & Miscellaneous distribution expenses & General and Administrative & 22,026 E \\
\hline 588* & Miscellaneous distribution expenses & IT and Telecommunications & 44,369,619 H \\
\hline \multirow[t]{2}{*}{588*} & Miscellaneous distribution expenses & Supply Services & 14,009 G \\
\hline & & Total & 44,405,654 \\
\hline 591* & Maintenance of structures (Major only) & Other Miscellaneous Expenses & 19,092 к \\
\hline 592* & Maintenance of station equipment (Major only) & IT and Telecommunications & 32 H \\
\hline \multirow[t]{2}{*}{592*} & Maintenance of station equipment (Major only) & Supply Services & 80,064 G \\
\hline & & Total & 80,095 \\
\hline 593* & Maintenance of overhead lines (Major only) & IT and Telecommunications & 72,712 H \\
\hline \multirow[t]{2}{*}{593*} & Maintenance of overhead lines (Major only) & Supply Services & 358,573 G \\
\hline & & Total & 431,285 \\
\hline 594* & Maintenance of underground lines (Major only) & IT and Telecommunications & 76 H \\
\hline \multirow[t]{2}{*}{594*} & Maintenance of underground lines (Major only) & Supply Services & 179,442 G \\
\hline & & Total & 179,518 \\
\hline 595* & Maintenance of line transformers & IT and Telecommunications & 2 H \\
\hline \multirow[t]{2}{*}{595*} & Maintenance of line transformers & Supply Services & 5,299 G \\
\hline & & Total & 5,301 \\
\hline 596* & Maintenance of street lighting and signal systems & IT and Telecommunications & H \\
\hline \multirow[t]{2}{*}{596*} & Maintenance of street lighting and signal systems & Supply Services & 11,037 G \\
\hline & & Total & 11,041 \\
\hline 598* & Maintenance of miscellaneous distribution plant & IT and Telecommunications & 1,719,096 H \\
\hline \multirow[t]{2}{*}{598*} & Maintenance of miscellaneous distribution plant & Supply Services & 39,078 G \\
\hline & & Total & 1,758,174 \\
\hline 841* & Operation labor and expenses & IT and Telecommunications & 1 н \\
\hline \multirow[t]{2}{*}{841*} & Operation labor and expenses & Supply Services & 1 G \\
\hline & & Total & 2 \\
\hline 843.1* & Maintenance supervision and engineering & IT and Telecommunications & 2 H \\
\hline \multirow[t]{2}{*}{843.1*} & Maintenance supervision and engineering & Supply Services & 1 G \\
\hline & & Total & 3 \\
\hline 843.2* & Maintenance of structures and improvements & IT and Telecommunications & 48 H \\
\hline 843.2* & Maintenance of structures and improvements & Other Miscellaneous Expenses & 5,297 к \\
\hline \multirow[t]{2}{*}{843.2*} & Maintenance of structures and improvements & Supply Services & 40 G \\
\hline & & Total & 5,385 \\
\hline 874* & Mains and services expenses & IT and Telecommunications & 6,357 H \\
\hline \multirow[t]{2}{*}{874*} & Mains and services expenses & Supply Services & 3,907 G \\
\hline & & Total & 10,265 \\
\hline & & & \\
\hline 875* & Measuring and regulation station expenses - General & IT and Telecommunications & 896 H \\
\hline \multirow[t]{2}{*}{875*} & Measuring and regulation station expenses - General & Supply Services & 598 G \\
\hline & & Total & 1,494 \\
\hline 878* & Meter and house regulator expenses & IT and Telecommunications & 171,856 H \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{878*} & \multirow[t]{2}{*}{Meter and house regulator expenses} & Supply Services & 25 G \\
\hline & & Total & 171,881 \\
\hline 879* & Customer installations expenses & IT and Telecommunications & 2,257 H \\
\hline \multirow[t]{2}{*}{879*} & Customer installations expenses & Supply Services & 1,653 G \\
\hline & & Total & 3,910 \\
\hline 880* & Other expenses & IT and Telecommunications & 10,732,306 H \\
\hline 880* & Other expenses & Legal Services & 23,563 D \\
\hline 880* & Other expenses & Security Services & 803,719 F \\
\hline \multirow[t]{2}{*}{880*} & Other expenses & Supply Services & 1 G \\
\hline & & Total & 11,559,589 \\
\hline 887* & Maintenance of mains & IT and Telecommunications & 9,637 H \\
\hline \multirow[t]{2}{*}{887*} & Maintenance of mains & Supply Services & 6,659 G \\
\hline & & Total & 16,297 \\
\hline 889* & Maintenance of measuring and regulating station equipment - General & IT and Telecommunications & 722 H \\
\hline \multirow[t]{2}{*}{889*} & Maintenance of measuring and regulating station equipment - General & Supply Services & 361 G \\
\hline & & Total & 1,083 \\
\hline & & & \\
\hline 892* & Maintenance of services & IT and Telecommunications & 879 H \\
\hline \multirow[t]{2}{*}{892*} & Maintenance of services & Supply Services & 719 \\
\hline & & Total & 1,598 \\
\hline & & & \\
\hline 893* & Maintenance of meters and house regulators & IT and Telecommunications & 77 H \\
\hline \multirow[t]{2}{*}{893*} & Maintenance of meters and house regulators & Supply Services & 63 G \\
\hline & & Total & 140 \\
\hline & & & \\
\hline \multirow[t]{2}{*}{894*} & Maintenance of other equipment & IT and Telecommunications & 190,970 H \\
\hline & & Total & 190,970 \\
\hline & & & \\
\hline 903* & Customer records and collection expenses & General and Administrative & 290,087 E \\
\hline 903* & Customer records and collection expenses & IT and Telecommunications & 18,816,707 H \\
\hline \multirow[t]{2}{*}{903*} & Customer records and collection expenses & Supply Services & 158 G \\
\hline & & Total & 19,106,953 \\
\hline & & & \\
\hline 905* & Miscellaneous customer accounts expenses (Major only) & IT and Telecommunications & 2,019,882 H \\
\hline \multirow[t]{2}{*}{905*} & Miscellaneous customer accounts expenses (Major only) & Supply Services & 81 G \\
\hline & & Total & 2,019,963 \\
\hline & & & \\
\hline 908* & Customer assistance expenses (Major only) & General and Administrative & 2,074 E \\
\hline \multirow[t]{2}{*}{908*} & Customer assistance expenses (Major only) & IT and Telecommunications & 1,580,263 H \\
\hline & & Total & 1,582,337 \\
\hline & & & \\
\hline 910* & Miscellaneous customer service and informational expenses & IT and Telecommunications & 28,308 H \\
\hline & & & \\
\hline 923 & Outside services employed & Communication Services & 1,268,619 B \\
\hline 923 & Outside services employed & Contracting Expenses & 4,399,320 J \\
\hline 923 & Outside services employed & Financial Services & 19,637,172 A \\
\hline 923 & Outside services employed & General and Administrative & 17,888,597 E \\
\hline 923 & Outside services employed & HR Services & 9,881,826 C \\
\hline 923 & Outside services employed & IT and Telecommunications & 28,184,037 H \\
\hline 923 & Outside services employed & Legal Services & 9,277,776 D \\
\hline 923 & Outside services employed & Other Miscellaneous Expenses & 1,145,029 K \\
\hline 923 & Outside services employed & Reg \& Govt Affair Services & 1,309,446 I \\
\hline 923 & Outside services employed & Security Services & 10,580,737 F \\
\hline \multirow[t]{2}{*}{923} & Outside services employed & Supply Services & 430,421 G \\
\hline & & Total & 104,002,979 \\
\hline & & & \\
\hline 924 & Property insurance & Communication Services & 351,194 B \\
\hline \multirow[t]{2}{*}{924} & Property insurance & Financial Services & 649,949 A \\
\hline & & Total & 1,001,143 \\
\hline & & & \\
\hline 925 & Injuries and damages & Communication Services & 68,180 в \\
\hline 925 & Injuries and damages & IT and Telecommunications & 6,062 H \\
\hline \multirow[t]{2}{*}{925} & Injuries and damages & Legal Services & \((1,260)\) D \\
\hline & & Total & 72,982 \\
\hline & & & \\
\hline 926 & Employee pensions and benefits & Supply Services & 40 G \\
\hline & & & \\
\hline 930.1* & General advertising expenses & Communication Services & 96,358 B \\
\hline 930.1* & General advertising expenses & General and Administrative & (783) E \\
\hline 930.1* & General advertising expenses & HR Services & 2,642 C \\
\hline \multirow[t]{2}{*}{930.1*} & General advertising expenses & IT and Telecommunications & 502 H \\
\hline & & Total & 98,718 \\
\hline & & & \\
\hline 935 & Maintenance of general plant & Supply Services & 6 G \\
\hline
\end{tabular}
\begin{tabular}{rrl} 
Financial Services (A) & \(\mathbf{2 0 , 2 9 7 , 8 9 2}\) & To 'F. 14 Reconciliation to FF1' \\
Communication Services (B) & \(\mathbf{2 , 3 8 4 , 7 4 6}\) & To 'F. 14 Reconciliation to FF1' \\
HR Services (C) & \(\mathbf{9 , 8 9 8 , 5 4 7}\) & To 'F. 14 Reconciliation to FF1' \\
Legal Services (D) & \(\mathbf{1 1 , 8 3 6 , 3 0 5}\) & To 'F. 14 Reconciliation to FF1' \\
General and Administrative (E) & \(\mathbf{3 3 , 3 7 4 , 6 3 0}\) & To 'F. 14 Reconciliation to FF1' \\
Security Services (F) & \(\mathbf{1 2 , 7 0 5 , 7 3 9}\) & To 'F. 14 Reconciliation to FF1' \\
Supply Services (G) & \(\mathbf{5 , 3 9 9 , 0 8 0}\) & To 'F. 14 Reconciliation to FF1' \\
IT and Telecommunications (H) & \(\mathbf{2 3 1 , 9 7 4 , 7 9 4}\) & To 'F. 14 Reconciliation to FF1' \\
Reg \& Govt Affair Services (I) & \(\mathbf{1 , 4 8 7 , 6 1 3}\) & To 'F. 14 Reconciliation to FF1' \\
Contracting Expenses (J) & \(\mathbf{4 , 8 2 0 , 0 5 8 ~}\) & To 'F. 14 Reconciliation to FF1' \\
Other Miscellaneous Expenses (K) & \(\mathbf{2 , 0 4 3 , 5 4 6 ~}\) & To 'F. 14 Reconciliation to FF1' \\
Total BSC Costs & \(\mathbf{3 3 6 , 2 2 2 , 9 4 9}\) & To 'F. 14 Reconciliation to FF1'
\end{tabular}

NOTE: The table above includes all costs charged to PECO by Exelon Business Services Company ("BSC") in 2023. 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

Procecol F. 14


Exelon Business Services Company
Schedule XVII

\begin{tabular}{|c|c|c|c|}
\hline & From FF1 & From F. 14 Attachment & Difference \\
\hline Financial Services (A) & 20,297,892 & 20,297,892 & \\
\hline Communication Services (B) & 2,384,746 & 2,384,746 & \\
\hline HR Services (C) & 9,898,547 & 9,898,547 & (0.0) \\
\hline Legal Services (D) & 11,836,305 & 11,836,305 & \\
\hline General and Administrative (E) & 33,374,630 & 33,374,630 & \\
\hline Security Services (F) & 12,705,739 & 12,705,739 & - \\
\hline Supply Services (G) & 5,399,080 & 5,399,080 & 0.6 \\
\hline 1 I and Telecommunications ( H ) & 231,974,793 & 231,974,794 & (0.6) \\
\hline Reg \& Govt Affair Services (1) & 1,487,613 & 1,487,613 & \\
\hline Contracting Expenses (J) & 4,820,058 & 4,820,058 & (0.0) \\
\hline Other Miscellaneous Expenses ( K ) & 2,043,546 & 2,043,546 & \\
\hline & 336,222,949 & 336,222,949 & (0.0) \\
\hline
\end{tabular}

Protocol F. 14
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Name of Respondent PECO Energy Company} & \begin{tabular}{|l|l} 
& \begin{tabular}{l} 
Date of Report \\
03222024
\end{tabular} \\
\hline
\end{tabular} & YeariPerio & (Report \\
\hline \multicolumn{5}{|c|}{TRANSACTIONS WTTH ASSOCLIATED (AFFLLATED) COMPANIES} \\
\hline \multicolumn{5}{|l|}{\begin{tabular}{l}
1. Report below the information called for concerning all non-power goods or services recelved from or provided to associated (affliated) companies. \\
2. The reporting threshold for reporting purposes is \(\$ 250,000\). The threshold applies to the annual amount billed to the respondent or bilied to an associated/aftliated company for non-power goods \\
and services. The good or service must be specific in nature. Respondents shouid not attempt to include or aggregate amounts in a nonspecific category such as "generar. \\
3. Where amounts biled to or received from the associated (affiliated) company are based on an allocation process, explain in a footnote.
\end{tabular}} \\
\hline \begin{tabular}{l} 
Une \\
No. \\
\hline
\end{tabular} & \begin{tabular}{l}
Description of the Good or Service \\
(a)
\end{tabular} & \begin{tabular}{l}
Name of Associated/Affiliated Company \\
(b)
\end{tabular} & \begin{tabular}{l}
Account(s) Charged or Credited \\
(c)
\end{tabular} & Amount Charged or Creadited \\
\hline 1 & Non-power Goods or Services Provided by Affluated & & & \\
\hline 2 & Financal Services (Direct) & Exelon Bsc & 923,924 & 3,621,517 \\
\hline 3 & Financial Sericos (indrioct) & Exelon Bsc & varlous & 16,67,374 \\
\hline 4 & Communicaton Sericos (Direat) & Exelon BsC & 923 & 8.654 \\
\hline 5 & Communication Servicos (1ndirect) & Exelon BsC & Various & 2,376,092 \\
\hline 6 & Human Resourcos Serices (Diroct) & Exelon BsC & 923.930 & 10,387,064 \\
\hline 7 & Human Resourres Senices (indirect) & Exalon Bsc & vanious & (488,516) \\
\hline 8 & Legal Covenarae Senices (Direct) & Exelon BsC & 923 & 2,368,529 \\
\hline 9 & Legal Covernarce Senices (Indirect) & Exelon Bsc & various & 9,467,776 \\
\hline 10 & Execative Sericos (Direct) & Exalon Bsc & 923 & 66,669 \\
\hline 11 & Execative Serivos (indirect) & Exelon Bsc & Various & 10.500.500 \\
\hline 12 & BSC Conmercial Operaton Group Serices (Direct) & Exelon BSC & 920 & 14.962 \\
\hline \({ }^{13}\) & BSC Commercial Operaton Group Serices (ndirioct) & Exion BSC & 923 & 182.967 \\
\hline 14 & Real Estato Senicoss (indirect) & Exalon Bsc & various & 2.003,546 \\
\hline 15 & Security Servies (Direct) & Exelon Bsc & 923 & (189) \\
\hline 16 & Searity Senvices (ndiriect) & Exelon Bsc & Various & 12,70,928 \\
\hline 17 & BSC Exelon Uuily (Diroct) & Exelon BsC & 560,923 & 1,100,107 \\
\hline 18 & BSC Exelon Uuily (indreat) & Exelon Bsc & Various & 21,499,426 \\
\hline 19 & Supply Senices (Drect) & Exelon Bsc & Various & \({ }^{211,427}\) \\
\hline 20 & Supply Senices (Idrivect) & Exelon BsC & various & 5,187,653 \\
\hline \({ }^{21}\) & IT Non Telecommunicaions Serices (Direct) & Exelon Bsc & various & 68,08, ,368 \\
\hline 22 & IT Non Telecommunications Senicess (ndirect) & Exelon Bsc & vanious & 163,893,425 \\
\hline 23 & Regulatoy and Govermment Aflars Services (Direct) & Exelon BsC & 923 & (380) \\
\hline 24 & Regulatay and Goverrment Aftars Services (Idiriect) & Exelon Bsc & various & 1,487,973 \\
\hline 25 & BSC Oner Services (ldiriect) & Exelon Bsc & various & 4,820,058 \\
\hline 26 & Infomation Technology & BGE & various & 527,994 \\
\hline 27 & Information Technology & Comed & various & 241.558 \\
\hline 28 & Infomation Technology & PHISCO & 107, 588 & 7,396 \\
\hline 29 & Mutual Assitance & Comed & 593 & 6.560,995 \\
\hline 30 & Custoner Operations & PHISCO & 903 & 8.379 \\
\hline 31 & Fiet Operasons & bge & 583 & 29,750 \\
\hline 32 & Legal Department Services & Comed & \({ }_{923}\) & 45,042 \\
\hline 33 & Audn Serices & Comed & 923 & 8,436 \\
\hline 34 & Otrer Senvices & bGE & 920,923,930 & 7.268 \\
\hline 35 & Materals & ACE & 154 & 610,225 \\
\hline 36 & Materials & DPL & 154 & 3.032 \\
\hline 37 & Materals & bge & 154 & 150,699 \\
\hline 38 & Materials & Comed & 154 & 24.556 \\
\hline 39 & Materals & Pepoo & 154 & 9.387 \\
\hline 40 & Transmission System Operations & Comed & 560, 566 & 109,570 \\
\hline 41 & Extra-High Voltage (EHV) Trans Agreement & DPL & 567 & 143.526 \\
\hline \multicolumn{5}{|l|}{} \\
\hline 20 & Non-power Goods or Services Provided for Aflluated & & & \\
\hline 21 & Real Estate Senicos & Exelon SsC & 454,493 & 7,055,780 \\
\hline 22 & infomation Technology & ACE & \({ }_{4} 56\) & 6.839 \\
\hline 23 & Information Technology & bGE & 456 & 16,036 \\
\hline 24 & Information Technology & Comed & 456, 495, 923 & 204,607 \\
\hline 25 & information Technology & DPL & 456 & 6.585 \\
\hline 26 & informalion Technology & Peppo & 456 & \({ }^{11,233}\) \\
\hline 27 & intormation Tectnology & Exalon Bsc & 454,442 & 499.577 \\
\hline 28 & Mutual Assitance & ACE & 442, 456 & 1.120.966 \\
\hline 29 & Human Resources Semices & bge & 495 & 45,461 \\
\hline 30 & Human Rescurces Senices & PHISCO & 495 & 45,947 \\
\hline 31 & Accounting Saricos & BGE & 456, 495 & \({ }_{66,136}\) \\
\hline 32 & Materials & Peppo & 154 & 4.518 \\
\hline 33 & Materials & ACE & 154 & 258,563 \\
\hline 34 & Extra-High Vollage (EHV) Trans Agreement & ACE & 442, 454,456 & 29,448 \\
\hline 35 & Extra-High voltage (EHV) Trars Agroement & DPL & 454 & 36,492 \\
\hline 36 & Extra-High V Vollage (EHV) Trans Agreement & Pepco & 454 & 54.288 \\
\hline 42 & & & & \\
\hline
\end{tabular}

\section*{Protocol F. 15}

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
\end{tabular} In-Service Year \begin{tabular}{ll}
\hline broyden-Burlington 230kv Line Re-conductor & b3335 \\
\hline
\end{tabular}

Include a workpaper that identifies and describes the amount of book depreciation expense associated with AFUDC Equity and its impact on income tax expense. The work paper will be taken directly 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}
2023 AFUDC Equity Originations \({ }^{1}\) \\
(A)
\end{tabular} & \begin{tabular}{l}
2023 AFUDC Equity Reversals \({ }^{1}\) \\
(B)
\end{tabular} & Total AFUDC Equity Activity (Columns A+B) (C) & Transmission Allocation (D) & Transmission Allocation (Originations) (Columns A * D) (E) & Transmission Allocation (Reversals) (Columns B * D) (F) \\
\hline 1 & Common & - & - & - & 9.50\% & - & - \\
\hline 2 & Distribution & \((14,670,361)\) & 4,185,671 & \((10,484,690)\) & 0.00\% & - & - \\
\hline 3 & Electric General & - & - & - & 12.35\% & - & - \\
\hline 4 & Gas & - & 749,706 & 749,706 & 0.00\% & - & - \\
\hline 5 & Transmission & - & 890,984 & 890,984 & 100\% & - & 890,984 \\
\hline 6 & Total & \((14,670,361)\) & 5,826,361 & \((8,844,000)\) & & - & 890,984 \\
\hline 7 & Marginal Tax Rate & & & & & 28.10\% & 28.10\% \\
\hline 8 & Income Tax Expen & & & & & - & 250,385 \\
\hline
\end{tabular}

\section*{Notes:}

Represents 2023 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 12/31/2023


Note L From Attachment 4: 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) \$9 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.

\section*{Protocol F. 18}

\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{(a) Concept: PlantMaterialsAndOperatingSuppliesConstruction} \\
\hline \multicolumn{4}{|l|}{Assigned to Construction 2022:} \\
\hline Distritution & * & & 26,809,912 \\
\hline Transmission & & From F. 18 Summary & 15,738,496 \\
\hline Gas & & & 304,346 \\
\hline Total & 5 & & 42,562,754 \\
\hline \multicolumn{4}{|l|}{(b) Concept: PlantMaterialsAndOperatingSuppliesConstruction} \\
\hline \multicolumn{4}{|l|}{Assigned to Construction 2023:} \\
\hline Distribution & \$ & & 35,044,501 \\
\hline Transmission & & From F. 18 Summary & 19,791,300 \\
\hline Gos & & & 1,340,071 \\
\hline Total & 5 & & 56,175,992 \\
\hline
\end{tabular}

Identify any changes in the formula references (page and line numbers) to the FERC Form No. 1
\begin{tabular}{|c|c|c|c|c|c|}
\hline Item & Description & Tab/Attachment & Cell Reference & Existing FERC Form 1 Reference & Updated FERC Form 1 Reference \\
\hline 1 & Production Plant & Attachment H-7 & C46 & 205.46.g & 204-207.46.g \\
\hline 2 & Distribution Plant & Attachment H-7 & C48 & 207.75.g & 204-207.75.g \\
\hline 3 & Misc. Trans. Exp. (Acct 566) & Attachment \(\mathrm{H}-7\) & C122 & 321.97.b & 320-323.97.b \\
\hline 4 & Production Labor & Attachment H-7 & C193 & 354.20.b & 354-355.20.b \\
\hline 5 & Transmission Labor & Attachment \(\mathrm{H}-7\) & C195 & 354.21.b & 354-355.21.b \\
\hline \multirow[t]{2}{*}{6} & Distribution Labor & Attachment H-7 & C197 & 354.23.b & 354-355.23.b \\
\hline & Customer Accounts, Customer Service and & & & & \\
\hline 7 & Information and Sales Labor & Attachment H-7 & C199 & 354.24,25,26.b & 354-355.24,25,26.b \\
\hline 8 & Preferred Stock & Attachment H-7 & B208 & 112.3.c & 112-113.3.c \\
\hline 9 & Outside Services Employed & Attachment H-7 & B233-K233 (Note) & 323.184.b & 320-323.184.b \\
\hline 10 & EPRI Dues & Attachment H-7 & B233-K233 (Note) & \(353 . f\) & 352-353.f \\
\hline \multirow[t]{2}{*}{11} & Non-Safety-Related Advertising & Attachment H-7 & B233-K233 (Note) & 323.191.b & 320-323.191.b \\
\hline & Chamber of Commerce and Civic & & & & \\
\hline 12 & Organization Expenses & Attachment H-7 & B233-K233 (Note) & 323.192.b & 320-323.192.b \\
\hline 13 & Regulatory Commission Expenses & Attachment H-7 & B233-K233 (Note) & 351.h. & 350-351.h. \\
\hline 14 & Amortized Investment Tax Credit & Attachment H-7 & B235-K235 (Note) & 266.8.f & 266-267.8.f \\
\hline 15 & Transmission Plant & 4- Rate Base & C10 & 207.58.g, 207.57.g. & 204-207.58.g, 204-207.57.g. \\
\hline 16 & General Plant & 4- Rate Base & D10 & 207.99.g, 207.98.g & 204-207.99.g, 204-207.98.g \\
\hline \multirow[t]{2}{*}{17} & Prepayments & 4- Rate Base & 110 & 111.57.c & 110-111.57.c \\
\hline & & & & & 266-267.8.b, 266-267.17.b, 266- \\
\hline 18 & Accumulated Deferred Investment Credit & 4- Rate Base & 130 & 266.8.b, 266.17.b, 267.8.h \& 267.17.h & 267.8.h \& 266-267.17.h \\
\hline 19 & ADIT-282 & 4B-ADIT BOY & B113 & p275.2.b & p274-275.2.b \\
\hline 20 & ADIT-283 & 4B - ADIT BOY & B174 & p276.9.b & p276-277.9.b \\
\hline 21 & ADIT - 282 & 4C-ADIT EOY & B108 & p275.2.k & p274-275.2.k \\
\hline 22 & ADIT - 283 & 4C-ADIT EOY & B168 & p277.9.k & p276-277.9.k \\
\hline 23 & Transmission O\&M Expenses & 5-P3 Support & C9 & 321.112.b & 320-323.112.b \\
\hline 24 & Misc. Trans. Exp. (Acct 566) & 5-P3 Support & D9 & 321.97.b & 320-323.97.b \\
\hline 25 & Acct 565 & 5-P3 Support & E9 & 321.96.b & 320-323.96.b \\
\hline 26 & Accts 561.4 and 561.8 & 5-P3 Support & F9 & 321.88.b \& 92.b & 320-323.88.b \& 92.b \\
\hline 27 & Amortized Investment Tax Credit & 5-P3 Support & K15 & 266.8.f \& 266.17.f & 266-267.8.f \& 266-267.17.f \\
\hline 28 & Long Term Interest & 5-P3 Support & D29 & 117 sum of 62.c through 67.c & 114-117 sum of 62.c through 67.c \\
\hline 29 & Preferred Dividends & 5-P3 Support & D31 & 118.29c & 118-119.29c \\
\hline 30 & Debt & 5-P3 Support & B48 (Note) & page 112 lines \(18 . c \& d\) to \(21 . c \& d\) & page 112-113 lines 18.c \& \(d\) to \(21 . c \& d\) \\
\hline 31 & Preferred Stock & 5-P3 Support & B49 (Note) & page 112 line 3.c \& d & page 112-113 line 3.c \& d \\
\hline & & & & page 112 lines 3.c \& d, 12.c \& d, and 16.c & page 112-113 lines 3.c \& d, 12.c \& d, \\
\hline 32 & Equity & 5-P3 Support & B50 (Note) & \& d & and 16.c \& d \\
\hline 33 & Subsidiary Earnings & 5-P3 Support & B53 (Note) & 112.12.c & 112-113.12.c \\
\hline 34 & A\&G & 5B-A\&G & E7 & 323.181.b to 323.196.b & 320-323.181.b to 320-323.196.b \\
\hline 35 & TOTI & 5C-Other Taxes & E4-E5 & Page 263 Col (1) & Page 262-263 Col (L) \\
\hline 36 & TOTI & 5C - Other Taxes & B40 & 115.14.g & p114-117.14.g \\
\hline 37 & Electric Labor & 7 - PBOP & B19 & 354.28.b & 354-355.28.b \\
\hline \multirow[t]{2}{*}{38} & Gas Labor & 7 - PBOP & B22 & 355.62.b & 354-355.62.b \\
\hline & Electric Plant & & & & \\
\hline 39 & Common Plant & 8 - Depreciation Rate & C142 & pages 207 and 356 & pages 204-207 and 356 \\
\hline 40 & Long Term Interest & 11 - Cost of Capital & B5 & 117, lines 62 through 67 & 114-117 lines 62 through 67 \\
\hline 41 & Long-Term Debt & 11 - Cost of Capital & B17 & 112, lines 18 through 21 & 112-113, lines 18 through 21 \\
\hline 42 & Proprietary Capital & 11 - Cost of Capital & B27 & 112, lines 2 through 15 & 112-113, lines 2 through 15 \\
\hline 43 & Preferred Stock & 11 - Cost of Capital & B29 & 112.3.c & 112-113.3.c \\
\hline 44 & Amortized Investment Tax Credit & 2-Incentive ROE & B14 & 266.8f & 266-267.8f \\
\hline
\end{tabular}```


[^0]:    ${ }^{1}$ See PJM Interconnection, L.L.C., 169 FERC $\mathbb{1} 61,186$ (Dec. 5, 2019) (letter order accepting settlement and directing compliance filing); see also PJM Interconnection, L.L.C., FERC Docket No. ER17-1519003 (Apr. 7, 2020) (letter order accepting compliance filing).
    ${ }^{2}$ See PJM Tariff, Attachment H-7C, Sections II.B.-C.

[^1]:    ${ }^{3}$ PECO filed its FERC Form No. 1 on March 22, 2024, utilizing FERC's XBRL filing process. As a result of the 2022 XBRL system change, many of the Form No. 1 page references in Attachment H-7C have changed. For ease of review, PECO has included an updated list of page references in the XBRL update tab within Appendix 3 to this filing.
    ${ }^{4}$ The "Land Held for Future Use" balance has been reduced by $\$ 1,021,991$ and $\$ 234,299$ as of December 31, 2022 and December 31, 2023, respectively, to exclude the asset retirement costs for the land. Other adjustments of $\$ 11,231$ were made to correct the Transmission portion of the Land Held for Future Use as reported in the FERC Form 1.
    ${ }^{5}$ See PJM Interconnection, L.L.C. et al., 187 FERC $\mathbb{1} 61,056$ (order approving settlement) (2024).

[^2]:    ${ }^{6}$ The Transmission Plant balance has been reduced by $\$ 5,629,150$ compared to the FERC Form 1 balance as of December 31, 2023, while the Common Plant balance has been increased by $\$ 4,330,505$. The Transmission Accumulated Depreciation balance has been reduced by $\$ 600,601$ compared to the FERC Form 1 balance as of December 31, 2023, while the Common Accumulated Depreciation balance has been increased by $\$ 450,586$. The monthly balances for January through November 2023 are not shown in the FERC Form 1 for Plant or Accumulated Depreciation. The Transmission O\&M Expenses balance has been reduced by $\$ 1,622,394$ for 2023 compared to the FERC Form 1 balance for 2023, while the Outside Services Employed (Account 923) balance has been increased by $\$ 1,391,492$ compared to the FERC Form 1 balance for 2023. Depreciation expense and depreciation rates in Attachment 8 - Depreciation Rates, were not changed in the Annual Update due to the acceptance of PECO's depreciation rates in Docket No. ER24-1649-000, but a credit of $\$ 135,894$, which represents the 2023 impact on depreciation expense from the movement of the underlying asset from Transmission to Common, is reflected in the prior period adjustment amount in Attachment 3 - Project True-up in Appendix 1A, Populated Projected Net Revenue Requirement - NITS.

[^3]:    Gross Transmision Plant is that idenificid on pase 2 ine 2 of Atachment

[^4]:    $\frac{\text { Notes: }}{\text { A }}$ Recovery of regulatory assetis limited to any regulatry assets authorized by FERC.
    Recovery of abandoned plant is limited to any abandoned plant recovery authorized by FRRC
    Includes only CWIP authorized by the Commission for inclusion in rate base. The annual 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; an

[^5]:    Instruction for Account 283:

    1. ADITI items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column $C$
    
    2. ADTT items related to lobor, general plant, intangible plant, or common olamnt and not in Columns $\mathrm{C} \& \mathbb{D}$ are included in Columm F
    3. Deerreci income taxes aris when items sere included in taxable income in different periods than the are included in rates, therefore if the item giving rise to the ADIT is not included in the formula,
    the sscociated ADIT amount shall be excluded
[^6]:    Electric Intangible
    Software- Transmission 2-year Life (Note 10)
    Sofware- Transmission Software - Transmission 3-year Lifice (Note 10) 10 )
    Software - Transmission -year Life (Note 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 13-year Life (Note 10)
    Software - Transmission 15-year Life (Note 10)

    Software - Electric General 2-year Life (Note 10) Software - Electric Genera 1-year LLe (Note 10)
    Software - Electric General 4-year Life (Note 10) Software - Electric General 5 -year Life (Note 10) Software - Electric Generara 7 -year Life (Note 10)
    Software - Electric General 10-vear Life (Note 10) Software - Electric General 10-year Life (Note 10)
    Software - Electric General 13 -year Life (Note 10) Software e Electicic General 1-year Life (Note 10)
    Software - Electric General 15 -year Life (Note 10)

    Software - Electric Distribution Regulatory Inititatives/Depr Charged to Reg Asset

    ## Common General - Electric

    Software - --year Life (Note 10)
    Software - - -year Life (Note 10)
    Software - 4 -year Life (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 - 15 -year Life (Note 10)
    Regulatory Initititives $/$ Depr Charged to Reg Asset
    Regulatory InitiativesDDepr Charged to Reg Asset
    Structures and Improvements
    Office Funiture and Equipment - Office Machine
    Office Firritiure and Equipment - Office Machines
    Office Furniture and Equipment - Furnitures and Fixt
    Office Furniture and Equipment - Furnitures
    Office Furniture and Equipment - Computers
    Office Furniture and Equipment - Compute
    Transportation Equipment - Automobiles
    Transportation Equipment - Automotice
    Transportation Equipment - Light Trucks
    Transportation Equipment - Heavy Trucks
    Transportation Equipment - Tractors
    Transportation Equipment - Trailers
    Transportation Equipment - Trailers
    Transportation Equipment - Other Vehicle
    Transportation Equipment-Medium Trucks Storos Equipment
    Tools, Shop, Garage
    Tools, Shop, Garage Equipment - Construction Tools
    Tools, Shop, Garage Equipment - Common Tools
    Tools, Shop, Garage Equipment - Garage Equipme Power Operated Equipment
    Communication Equipment
    Miscellaneous Equipment

