### Section 6.19.6.2.2 Formula Rate Template

# New York State Electric and Gas Corporation Transmission Formula Rate Schedule 19 Projects Actual for the 12 Months Ended 12/31/2021 Index

Workpaper	Tab	Description
A	Appendix A	Annual Transmission Revenue Requirement for Schedule 19 Projects
1	RB Items	Average Balances for Most Rate Base Items
2a	ADIT-Current Year	Current Year Average Accumulated Deferred Income Taxes
2b	ADIT-Prior Year	Prior Year Average Accumulated Deferred Income Taxes
2c	ADIT Proration Projected	Proration of Projected Accumulated Deferred Income Taxes
2d	ADIT Proration Actual	Proration of Actual Accumulated Deferred Income Taxes
3	EADIT	Excess Accumulated Deferred Income Tax Rate Base and Amortization
4	IT Permanent Differences	Permanent Book/Tax Differences
5	Project Return	Return on Schedule 19 Projects
6	Project Cost Of Capital	Schedule 19 Projects Cost of Capital
7	True-up Adjustment	Annual True-up Adjustment
8	Depreciation Rates	Depreciation Rates Approved by the Commission and Used to Determine Schedule 19 Projects Depreciation and Amortization Expense
9	Corrections	Prior Period Corrections

Formula Rate - Non-		Transmission Formula	Rate		2 Months Ended
Levelized	Now York State	Template Utilizing FERC Form 1		12/31/2021	
	Appendix A: Annual Transmissio Projects	Electric and Gas Corpo n Revenue Requirement			
Composite Depreciation Rates	(2)	(3)	(4)	(5)	
Line (1)	(-)	(-)		Schedule 19	
No. RATE BASE (Note	Form No. 1 or Transmission	Company Total (where	Allocator (Note	Projects (Col. 3K)Col. 4)	3 *
A): GROSS PLANT IN 1 SERVICEON	Formula Rate Reference Workpaper 1, Line 6, Col. (c)	<b>applicable)</b> 0	NA		 0
2 Transmission	Workpaper 1, Line 6, Col. (d) or Col.	0	DA		0
<ul><li>3 Distribution</li><li>4 Electric General</li></ul>	Workpaper(∰Line 6, Col. (e)	0	NA S19 W/S #DI	V/0! #DIV/0!	0
5 Electric Intangible 6 Common	Workpaper 1, Line 6, Col. (f) Workpaper 1, Line 6, Col.	0	S19 W/S #DI CP*S19 W/S #DI	V/0! #DIV/0!	_
<ul><li>7 TOTAL GROSS PLANT</li><li>8 Without Common - For Gross Plant Allo</li><li>Only</li></ul>	Werknanerine Line 6, Col. Dicator Cadoulation Workpaper 1, Line 6, Col.	0 0	GP= #DI GPE= #DI		
ACCUMULATED 9 DEPERBRIEGED ANTION	(g) Workpaper 1, Line 12, Col. Wo(kpaper 1, Line 12, Col. (d) or	-	NA		0
10 Transmission 11 Distribution	Col. Workpaper (m)ine 12, Col.	-	DA NA	-	0
12 Electric General 13 Electric Intangible	(e) Workpaper 1, Line 12, Col.	-	S19 W/S #DI S19 W/S #DI	V/0! #DIV/0!	
14 Common 15 TOTAL ACCUM.	(f) Workpaper 1, Line 12, Col.		CP*S19 W/S #DI		_
DEPRECIATION NET PLANT IN	(b) Workpaper 1, Line 12, Col.				
16 SERVICTion 17 Transmission	(g) (Sum of Lines 9 through 14) (Line 2 - Line 10)	0 0			0 0
18 Distribution 19 General	Line 3 - Line 11) (Line 4 - Line 12)	0 0		#DIV/0!	0
20 Intangible 21 Common	(Line 5 - Line 13) (Line 6 - Line 14)	0 0		#DIV/0! #DIV/0!	
22 TOTAL NET PLANT	(Sum of Lines 16 through 21)	0		#DIV/0!	-
23 CWIP	Workpaper 1, Line 18, Col.	NA			0
24 ABANDONED PLANT	(g) Workpaper 1, Line 18, Col.	NA			0
ACCUMULATED DEFERRED	(j)				
25 TAXEEmu(Nated B)eferred Income Taxes	Workpaper 2a, Line 11, Col. (g)	NA		#DIV/0!	
26 Texcess Accumulated Deferred	Workpaper 3	NA			0
27 DAGE ORIED TAXES	(Line 25 + Line 26)			#DIV/0!	
28 LAND HELD FOR FUTURE USE	Workpaper 1, Line 18, Col. (h) or (i)	0	DA		0
29 OT at the RWRAKI Ege CApplies - Transmission	(Line 49 times 45/360) Workpaper 1, Line 18, Col.	NA 0	S19P #DI	#DIV/0! V/0! #DIV/0!	
Materials and Supplies - Electric and 31 Assigned to	(k) Workpaper 1, Line 18, Col.	0	CP*GPE #DI		
620nsfPteepiayments 33 Unfunded Liabilities	(I) Workpaper 1, Line 18, Col. (m)		CP*GPE #DI CP*S19 W/S #DI		_
34 TOTAL OTHER RATE BASE ITEMS	Workpaper 1, Line 18, Col. (p)	NA		#DIV/0!	_
35 RATE BASE	(Liné Szer efneirezs - 22 itter 2894 Big)e 34)	NA		#DIV/0!	_
Formula Rate - Non-		Rate Formula			r the 12 Months Ended
Levelized	New York State	ଅ <b>ଖitizpha</b> tte ERC Form 1 Data Electric and Gas Corpo	ration	12/31/202	21
	Appendix A: Annual Transmissio Projects				
(1)	(2)	(3)	(4)	(5) Schedule 19 Projects (Col. 3	<b>}</b> *
Line ANNUAL TRANSMISSION	Form No. 1 or	Company Total		Col. 4)	
NO. OFFICIENTEMENAND	Transmission Formula Rate Reference	(where applicable)	Allocator (Note	K) (Col 3 times Col	)
MAINTENANCE 36 ETABESHGESIdNetBildet Assign	320-323.112.b fn	0	DA		0
<ul> <li>37 Transmission - Allocate</li> <li>38 Less: EPRI Dues in Account</li> <li>20 Sectoral Transmission to</li> </ul>	320-323.112.b fn 352-353	0			
39 <b>Sû6</b> total - Transmission to Allocate 40 <b>Elesst</b> ri <b>ŒR&amp;G</b> Dues in A&G	Line 37 - Line 38 320-323.197.b	0	S19P #DI	V/0! #DIV/0!	
40 <b>Less:</b> Regulatory Commission 42 Expenses	352-353 320-323.189.b 320-323.185.b	0			
42 Expenses 43 Less: Propenty: 1930r2nce 44 Items	320-323.185.0 Note L Line 40 - Line 41 - Line 42 - Line	0			
44 Idents 45 Adjusted Electric A&G Plus: Transmission Related	43 - Line 44	0	S19 W/S #DI	V/0! #DIV/0!	
46 Expendetory Plus: Direct Assigned	350-351 fn	0	S19P #DI	V/0! #DIV/0!	
Regulatory 47 Commission Expenses (Note E)	350-351 fn 320-323.185.b	NA 0	DA GPE #DI		0
48 Plus: Property Insurance					_

Page 2 of 16

49 TOTAL O&M	Sum of Lines 36, 39 and 45 through 48	NA			#DIV/0!
DEPRECIATION AND AMORTIZATION EXPENSE					
<ul> <li>50 Transmission</li> <li>51 Electric General</li> <li>52 Electric Intangible</li> <li>53 Common Electric</li> <li>54 Amortization of Abandoned</li> <li>55 TRATAL</li> <li>DEPRECIATION</li> </ul>	336.7.f, fn 336.10 f 336.1.d 336.11.f 230a fn Sum of Lines 50 through 54	0 0 0 0 NA 0	DA S19 W/S S19 W/S S19 W/S DA	#DIV/0! #DIV/0! #DIV/0!	0 #DIV/0! #DIV/0! #DIV/0! 0 #DIV/0!
TAXES OTHER THAN INCOME TAXES					
56 LABOPERYRHELL(ANDEEDD)	262-263.9.1+262- 263.17.1	0	CP*S19 W/S	#DIV/0!	#DIV/0!
<ul> <li>57 PLANT RELATED</li> <li>58 Real Estate</li> <li>59 Franchise Tax</li> <li>60 Gross Receipts Tax</li> </ul>	262-263.5.I 262-263	0 0 NA	CP*GPE CP*GPE Note N	#DIV/0! #DIV/0!	#DIV/0! #DIV/0! 0
61 Other 62 TOTAL OTHER	262-263 Sum of Lines 56 and 58 through	<u> </u>			0 #DIV/0!
TAXES INCOME TAXES (Note	61				
F) 63 Composite Tax Rate =	T=1 - {[(1 - SIT) * (1 - FIT)] / (1 - SIT * FIT * p)}=	0.0000% 0.0000			
64 Gross-up Factor 65 Amoortizeation 5540tovestment Tax Credit	1T//((11-Ŧ)T)	0.0000			
66 (netgetive) Amortization of Excess Deferred	266-267.11. f, fn	NA	DA		0
Income 67 Taxes (enter negative) 68 Tax Effect of Permanent Differences 69 Income Tax Calculation	Workpaper 3 Workpaper 4, Line 2, Col. (e) (Line ổễ * Line 64)	NA NA NA NA	DA DA Calc Calc		0 - #DIV/0! 0
70 ATropadigistion of tExcess Deferred Income 71 Tadjustment		NA	Calc		0
72 Permanent Differences Tax Adjustment 73 TOTAL INCOME TAXES	(Line 68 * Line 64) Sum of Lines 69 through 72	NA NA	Calc		0 #DIV/0!
RETURN (Note H) 74 Debt	Workpaper 5, Line 12, Col.	NA	Calc		#DIV/0!
75 Common Equity and Preferred Stock 76 TOTAL RETURN	(i) Workpaper 5, Line 12, Col. (f)	NA NA	Calc		#DIV/0! #DIV/0!
ANNUAL TRANSMISSION	Sum of Lines 74 through 75				
REVENUE REQUIREMENT BEFORE	(Line 49 + Line 55 + Line 62 + Line 73 +	DA			#DIV/0!
REVENUE 78 <b>REVENUS</b> E CREDITS	Line 76) (Line 102)	DA			
ANNUAL TRANSMISSION REVENUE 79 REQUIREMENT (ATRR)	(Line 77 + Line 78)	NA			#DIV/0!
80 CORRECTIONS	Workpaper 9, Line 11, Col. (b)	NA			0
ANNUAL TRUE-UP ADJUSTMENT (ATU) 81 (Note G)	Workpaper 7, Line 5	NA			0
	Sum of Lines 79 through	ΝΔ			

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00	ATOD DI LIO ATU AND
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-	
$- \mathbf{c} \mathbf{c}$	RRECTIONS
	KKEUTIUNJ

Sum of Lines 79 through NA 81

#DIV/0!

Actual for the 12 Months Ended 12/31/2021

Formula Rate - Non- Levelized		Rate Formula DeilizphagteFERC Forr Data	m 1		
Appendix A Projects	New York State Electric and Annual Transmission Revenue F		edule 19		
SUPPORTING CALCULATIONS AND					
TRANSMISSION DI ANT					
o. TRANSMISSION PLANT BLOCKARTIGHPlant	(1 in = 0.7)		0		
4 Total Transmission	(Line 97) (Line 2)		0 0		
ant	(Line 2)		0		
Schedule 19 Projects Plant	(Line 85 / Line 84)	#DI	V/0! S19P		
llocator	(Line 84 / Line 83)		V/0! TP		
7 Transmission Plant Allocator	()				
ELECTRIC WAGE AND					
SALARY					
8 Attiogration	354-355.20.b		0		
9 Transmission	354-355.21.b		0		
D Distribution	354-355.23.b		0		
1 Other 2 Total	354-355.24,25,26.b		0		
2 Total 3 Transmission Wage and Salary	Sum of Lines 88 through 91	#DIV/0!	T W/S		
llocator	(Line 89 / Line 92)	#DIV/0!	1 00/5		
	(				
Schedule 19 Projects Wages and					
Salaries	(Line 89 * Line 86)	#DIV/0!			
(transmission wages and salary times	(2				
19P)	(Line 94 / Line 92)	#DIV/0!	S19 W/S		
Schedule 19 Projects Wage and Salary	````				
5 Allocator	(Line 94 / Line 89)	#DIV/0!	S19 W/S	Т	
Schedule 19 Projects Transmission Wage					
			0		% Electric
7 (CE) 3 Glasstric	200-201.3.c+6.c		0	CD-	0.000/
8 <b>Eles</b> tric 9 Total (excludes	200-201.3.d+6.d (Line 97 + Line 98)		<u>0</u> 0	CP=	0.000%
common)			0		

REVENUE CREDITS	
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	Account 454, Rent from Electric Rimerty	300-301, fn	-
101	Account 456, Other Electric Revenue (Note J)	300-301, fn	
102 <u>Cre</u> c	Total Revenue dits		-

Formula Rate - Non-Levelized

Rate Formula Deilizinhate ERC Form 1 Data

Actual for the 12 Months Ended 12/31/2021

General Note: References to pages in this transmission formula rate rate are indicated as: (page#, line#, col.#)

References to data from FERC Form 1 are indicated as: #.y.x (page, line, column)

Note

All amounts shown are based on five quarter averages which are contained in footnotes to the FF1 (with the following exceptions: CWC in line 28 which is based upon one-eighth of O&M, А

New York State Electric and Gas Corporation Appendix A: Annual Transmission Revenue Requirement for Schedule 19

Ac durocolate da Referrence 24 which are a combination of beginning and end of year averages and proration amounts, and Excess Accumulated Deferred Income Taxes in line 25 which are beginning/ending year

The maximum accumulated deferred tax offset to rate base is calculated in accordance with the proration formula prescribed by IRS regulation section В 1.167(l)-1(h)(6).

Cash Working Capital for Schedule 19 Projects equals one-eighth (45 days) of O&M allocated to Schedule С

19 Projects.

Includes only FICA and unemployment D

Ex Any transmission regulatory expenses allocated to Rate Schedule 19 Projects are determined after deducting any directly assigned regulatory expenses.

Projects

F Below are the currently effective income tax rate, where FIT is the Federal income tax rate; SIT is the State income tax rate, and p = "the percentage of federal income tax deductible for state income taxes". If the

utility is taxed in more than one state it must attach a work paper showing the name of each state and how the blended or composite SIT was developed. Furthermore, a utility that elected to utilize amortization of

tax credits against taxable income, rather than book tax credits to Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1

266.8 PHBITIPHEITING (1/1-T). Any Excess 5 Deficient Deferred Income Taxes reduce or increase increase (1/1-T). SIT=

0.00% (percent of federal income tax deductible for state purposes)

Include ATU for Year N with Projected ATRR for Year N+2 G

Debt cost rate = long-term interest / long term debt. Preferred cost rate = preferred dividends / preferred outstanding. The ROE is determined by the New York Public Utilities Commission and Н cap determined Rop FERC. The ROE Cap will be supported in the original filing and no change in ROE Cap may be made absent a

- filing with FERC.
- Includes revenue related to Schedule 19 Projects only, such as pole attachments, rentals and

n =

special use.

In the determination of the states of the algorithms and the states of t Κ

CP= common plant allocator (allocate common plant and common expenses to total

ElActribA=direct assignment (the item is direct assigned to Schedule 19 Projects)

GP= gross plant allocator (allocated Schedule 19 Projects gross plant as % of electric and common plant)

GPE= gross electric plant allocator (allocated Schedule 19 Projects gross plant as % of total electric gross plant)

S19P= Schedule 19 Projects plant allocator (Schedule 19 Projects gross plant as % of total transmission gross plant)

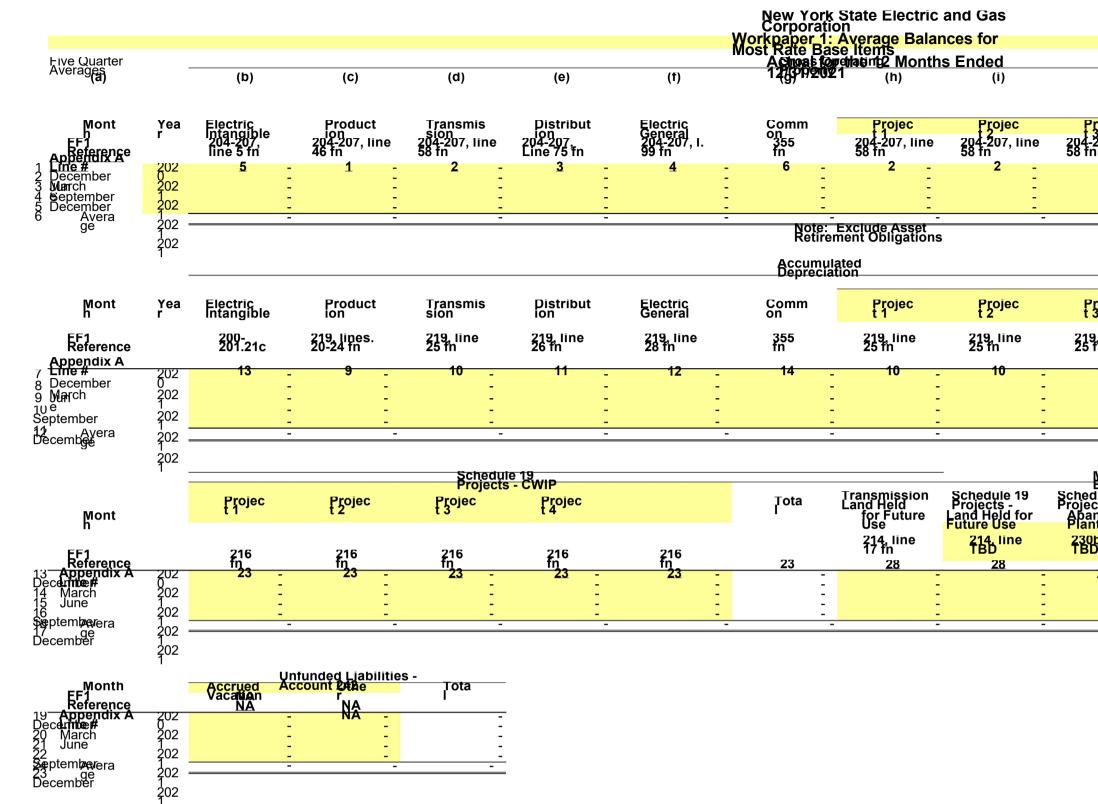
S19 W/S= Schedule 19 Projects wage and salary allocator (Schedule 19 Projects wages and salaries as % of total electric wages and salaries)

S19 W/ST Schedule 19 Projects wages and salary allocator for transmission (Schedule 19 Projects wages and salaries as a % of transmission wages and salaries)

TRA= transprised the attocation (trapplicissient op Schedule 69 Projects)

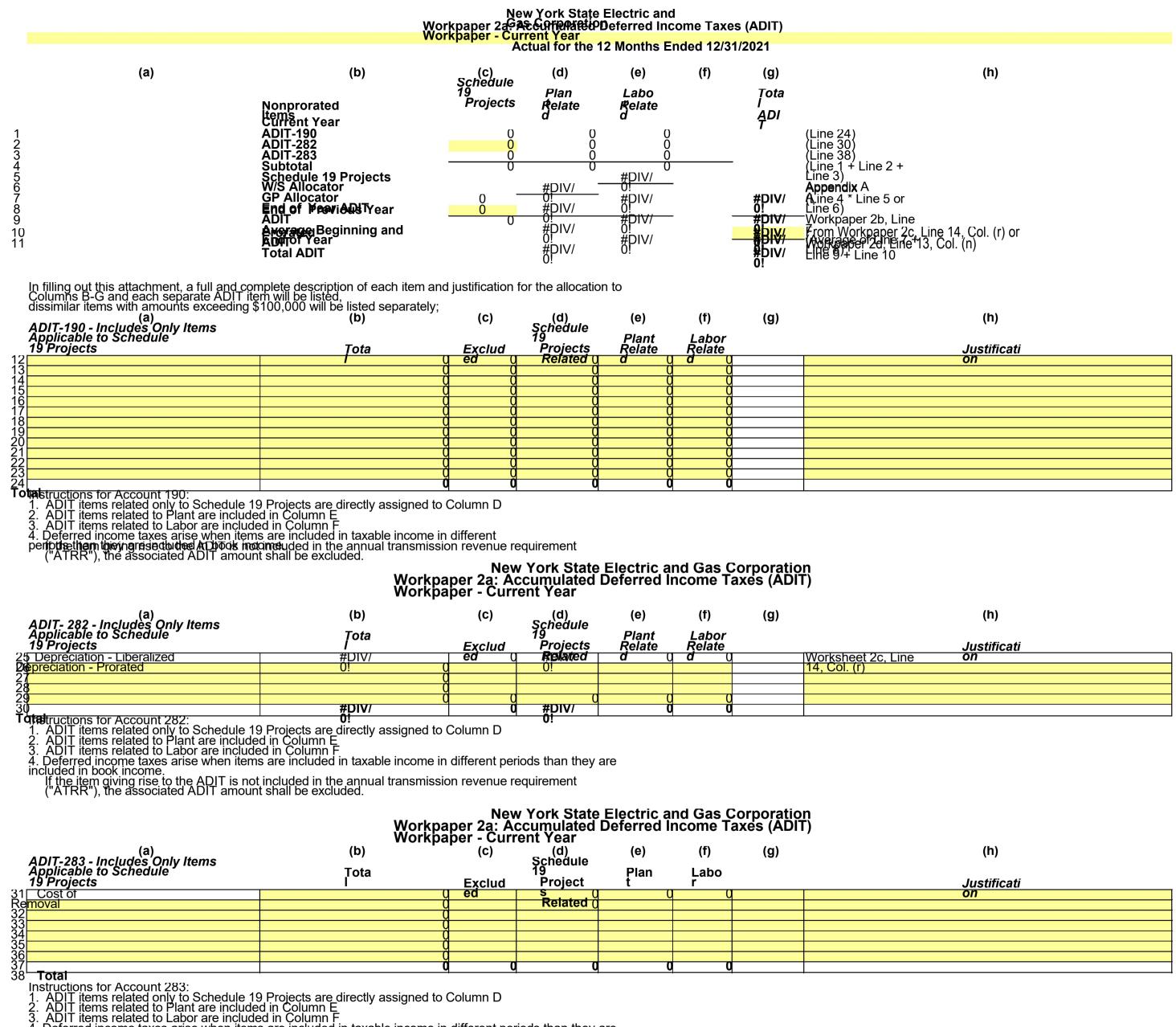
- electric)
- NYSEG will exclude items in Accould 19/30=21 strosumission FW age seases state in the sease of the state of t
- than SErus signer settistic transmission O&M to the Schedule 19 Projects or allocate transmission O&M to the Schedule 19 Μ
- Projects, but not both.
- 40 0

N	In accordance with the NYISO OATT, Section 14.1.5, the	ie gross receipts tax included Totachedule	I9 Projects ATRR is as follows:
	Gross receipt	t tax 0.0000%	
	rate	-	Estimate of Line 82
	Revenue	-	
0	For future use. requirement		
	Gross Receip	ots Tax	



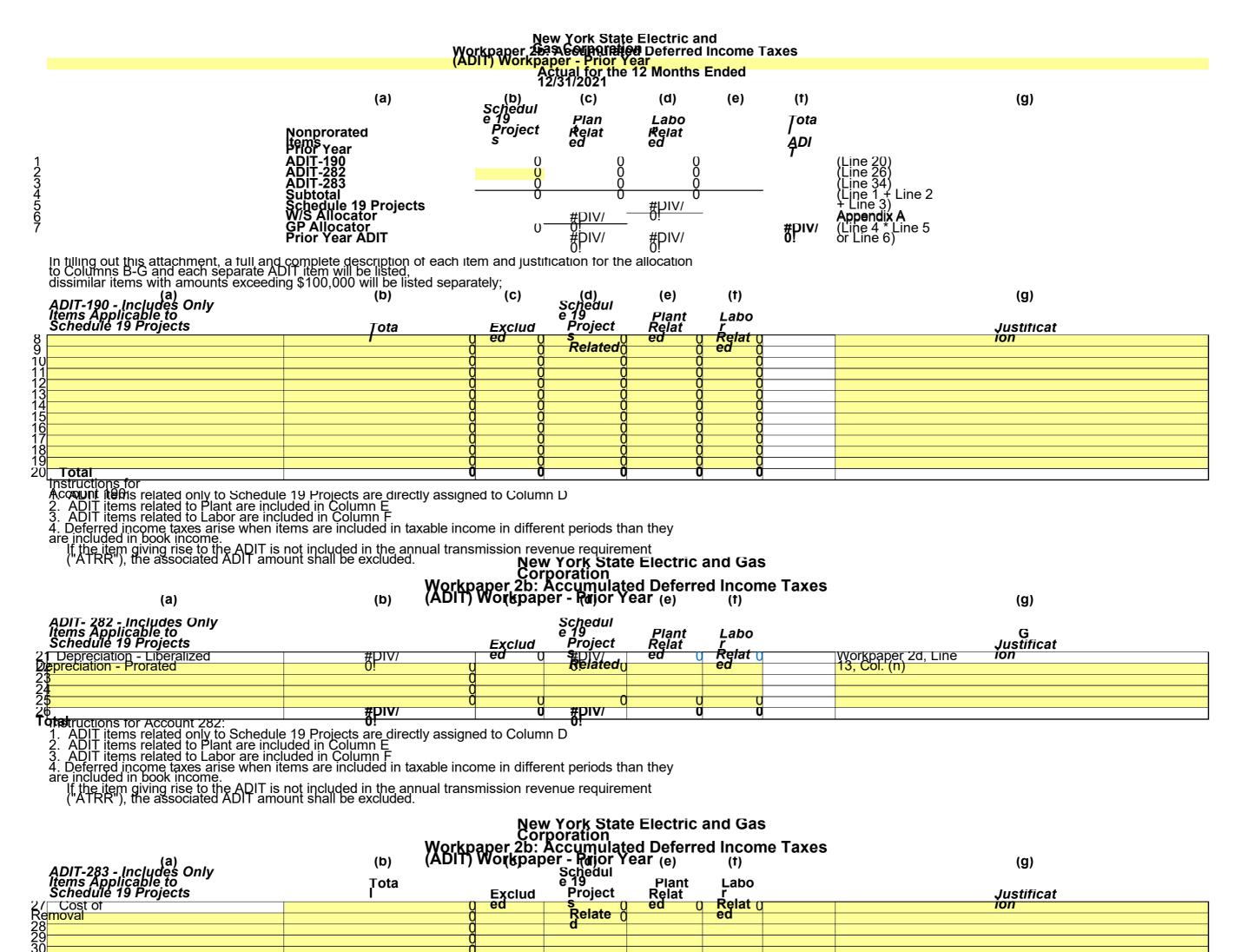
(j)	(K)	(I)	(m)	(n)	(0)	()
Schedi Project	ule 19 ts					
Projec	Projec		Tota			
-207, line	204-207, line 58 fn	204-207, line 58 fn	Tota Sum <sup>l</sup> of Co <b>tunous</b> (h) (l) 2 -			
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Schedu Project 3	ule 19 ts Projec t 4		- Tota I Sum of Columns (h) through (I) 10			
Schedu Project Projec 19, line 5 fn	ule 19 ts Projec t 4 219, line 25 fn	219, line 25 m				
Schedu Project Projec 19, line 5 m	ule 19 ts Projec t 4 219, line 25 fn	219, line 25 m				

Miscellane Base item edule 19 jects - bandoned ant	eous Rate s Materials & Supplies - Transmissio n	CONSTRUCTION	Prepaym ents	Provisio n for Injuries	Musicelfand Vand Accrue	eo Tota
30b, Line BD	227, Line 8 fn	(Électric and G <b>29</b> 7, line 5 fn 31	110-111, line 57 fn 32	and 1112/anniaighe Acconvint 2	Liabiliti neces 42see below	Sum of Columns (n) through (0) 33
24 -	<u>- 30</u>	-	-	-	-	
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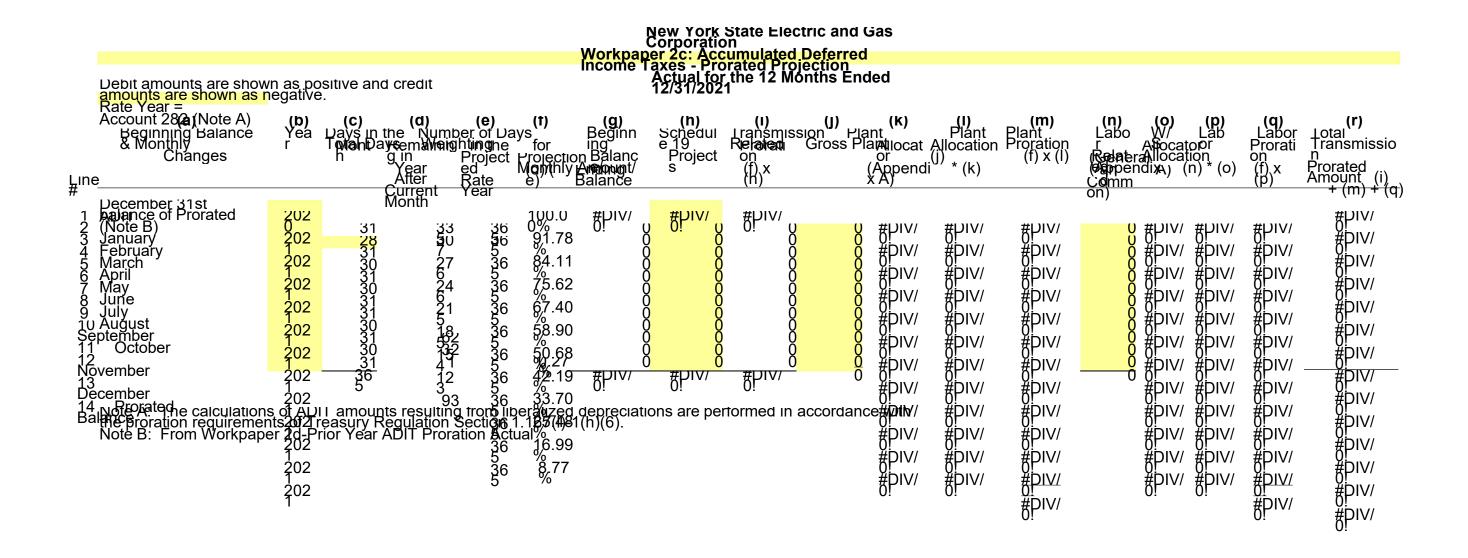
Deferred income taxes arise when items are included in taxable income in different periods than they are

included in book income. If the item giving rise to the ADIT is not included in the annual transmission revenue requirement ("ATRR"), the associated ADIT amount shall be excluded.



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- 37					
222					
- 33				1 0	
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Instructions for Account 283: 1. ADIT items related only to Schedule 19 Projects are directly assigned to Column D 2. ADIT items related to Plant are included in Column E 3. ADIT items related to Labor are included in Column F 4. Deferred income taxes arise when items are included in taxable income in different periorsethem to what associated ADIT amount shall be excluded.



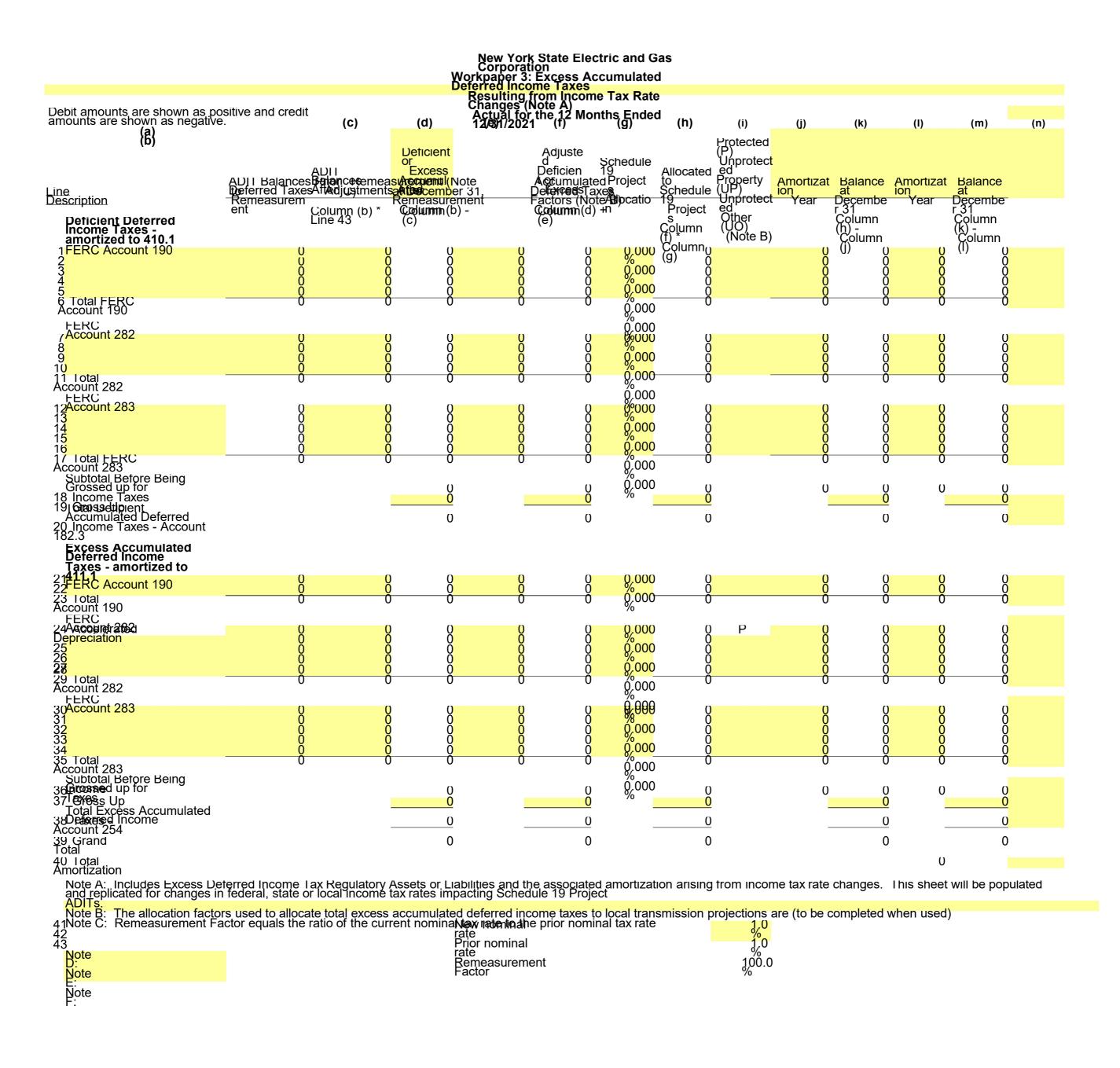
# New York State Electric and Gas Corporation Workpaper 2d: Accumulated Deferred Income Taxes - Actual Proration Actual for the 12 Months Ended 12/31/2021

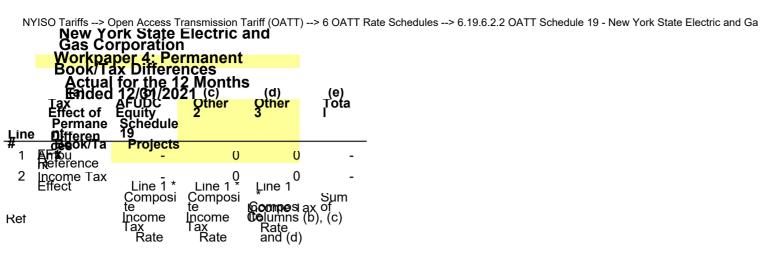
Year <u>202</u> Debit amounts are shown as positive and credit amounts are shown as negative.

### Account 282 (Note A)

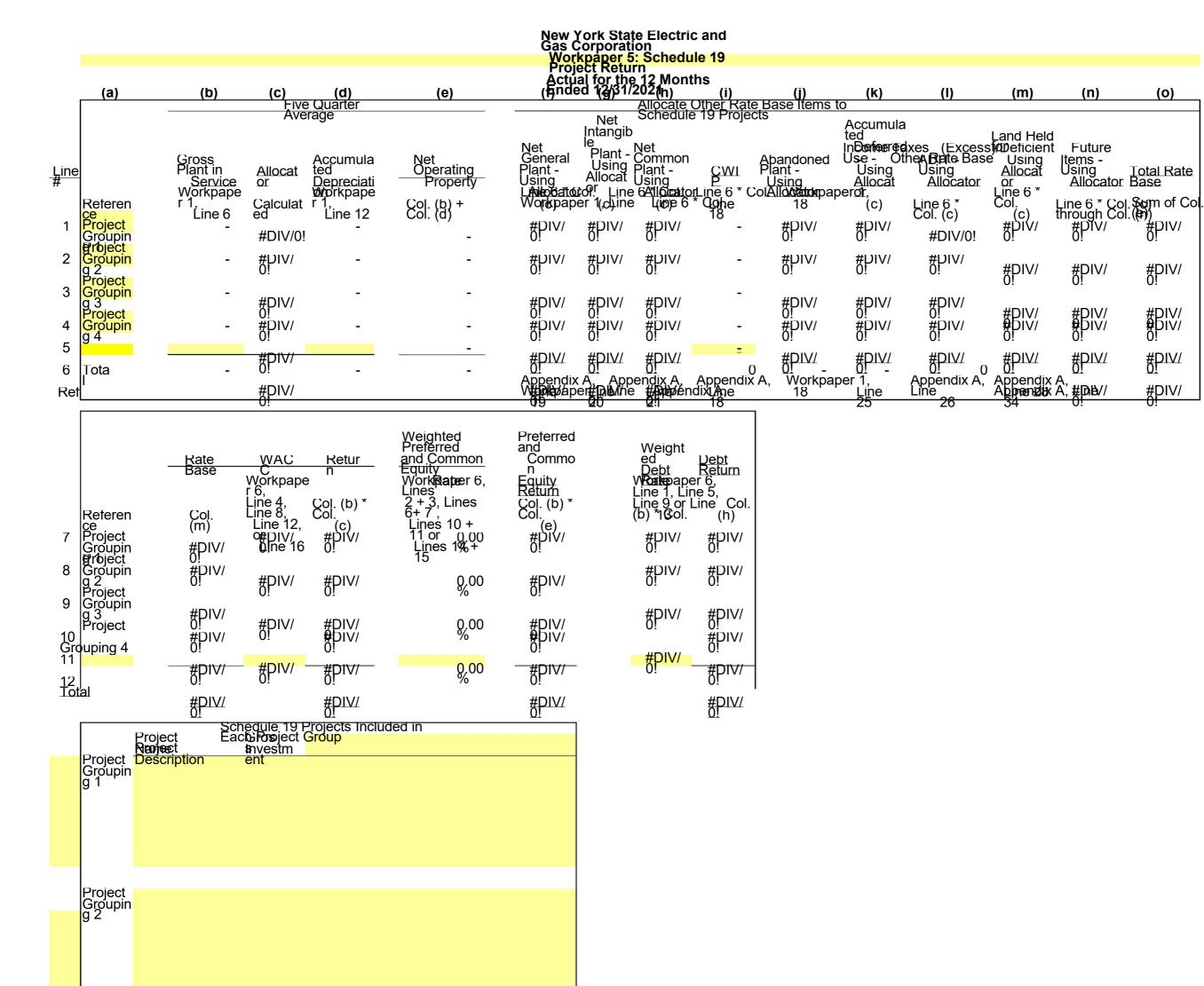
(a)	Days   (bi) erio	sin od (c) ∣ (d)	(e)	Projection - Pro Projected Dege	pration of rred Tax (h)		Actual A	ctivity - Pro	oration of Pr Defe <b>(ke</b> d Ta	ojected Defe	erred Tax Activit	y and (n)
Mont	Days in the Month	Number of Days Remaining in Tot Days in Year After ear (Lin Projected Rate Month's Col b) Accrual of Deferred	al <sub>Proratio</sub> n e Percenta	Project Prora	t Prorated (e) Projected S			Differen	Preserve proration Monthly propulsed monthly activity are reither bothee increases or	Difference be activity (cell a actual activity increase while precedence both increases (See	tween Áctual nathen projected actenity is an	Balance ORediced + (k) +((i) + (m))/2
1 December 31st balance 2 January 3 February 4 March 5 April 6 May 7 June 8 July 9 August 10 September 11 October 12 November 13 December 14 Total	31 28 31 30 31 30 31 30 31 30 31 30 31 365	Taxes 335 31 307 31 276 31 246 31 245 31 185 31 154 31 123 31 93 31 62 31 32 31 1 31	5 91.78 55 84.11 55 75.62 55 67.40 55 58.90 55 58.90 55 50.68 6,27 49,19 3,3.70			000000000000000000000000000000000000000	#DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/	#DIV/ 0 #DIV/ 0 #DIV/ #DIV/ #DIV/ #DIV/ 0 #DIV/ 0 #DIV/	- decreases #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0!	s. #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/	#DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/ 0! #DIV/	0 #PIV/ 0 #PIV/ 0 #PIV/ 0 #PIV/ 0 #PIV/ 0 #PIV/ 0 #PIV/ 0 #PIV/
Actual Monthly Activity 15 January 16 February 17 March 18 April 19 May 20 June 21 July 22 August 23 September 24 October 25 November 26 December	Schedule 19 Projects 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u>Plant Rel</u> Total (d)	(e) 8,77 #P%/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/	r (Gener <u>pendix A)</u> Allorato #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/	al and W/S (Appendix) 0 #DIV/ 0 0! 0 #DIV/ 0 #DIV/		#PIV/ 0 1 1 1 1 1 1 1 1 1 1 1 1 1	¥piv/ 0 #piv/ #piv/ #piv/ #piv/ 0	#PIV/ Grangly/potal (b) d #DIV/ #DIV/ #BIV/ #BIV/ #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/ 0 #DIV/	#PIV/ #PIV/ 0- #PIV/ #PIV/ #PIV/ 0-	#PIV/ #PIV/ #PIV/ #PIV/ #PIV/ #PIV/	#PIV/ #PIV/ 0 #PIV/ 0 #PIV/
Note A: The calc requirements of 1 Differences attrib prorated ADIT ac Differences attrib	culations of A Treasury Rep outable to ove stivity to the e outable to un	ADIT amounts res gulation Section 1 er-projection of AD extent of the over-r der-projection of A	ultin#Hom I 1674)-1(h)( IT inthe an rojection, DITZH the a	ib 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	ations ar 静静的 Il result i	ned ir ortiona justm	n accordination wi ate returns of the nent to the project	ith the prora ne projectec cted prorate	tion 0 0 1 #PIV/ d #PIV/			

Differences attributable to under-projection of ADI Thin the annual projection will result in an adjustment to the projected prorated #DIV/ ADIT activity by the difference between the projected monthly activity and the actual monthly activity. However, when projected monthly activity ADIT activity is an increase and actual monthly ADIT activity will be used in the actual monthly ADIT activity will be used in the actual monthly ADIT activity is an increase, actual monthly ADIT activity will be used in the actual monthly ADIT activity is affected actual monthly ADIT activity will be used in the actual monthly ADIT activity is a feet as the actual monthly ADIT activity activity will be used in the actual monthly ADIT activity will be used in the actual monthly ADIT activity is a feet as the actual monthly ADIT activity activity is a feet as the actual monthly ADIT activity is an increase, actual monthly ADIT activity is a feet as the actual monthly ADIT activity is a feet as the actual monthly ADIT activity is a feet as the actual monthly ADIT activity is a feet as the actual monthly ADIT activity is a feet as the actual monthly ADIT activity is a feet as the actual monthly ADIT activity is a feet as the actual monthly ADIT activity is an increase, actual monthly ADIT activity is a feet as the actual monthly ADIT activity will be used in the actual monthly ADIT activity is a feet as the actual monthly ADIT activity is a feet as the actual monthly ADIT activity will be used.



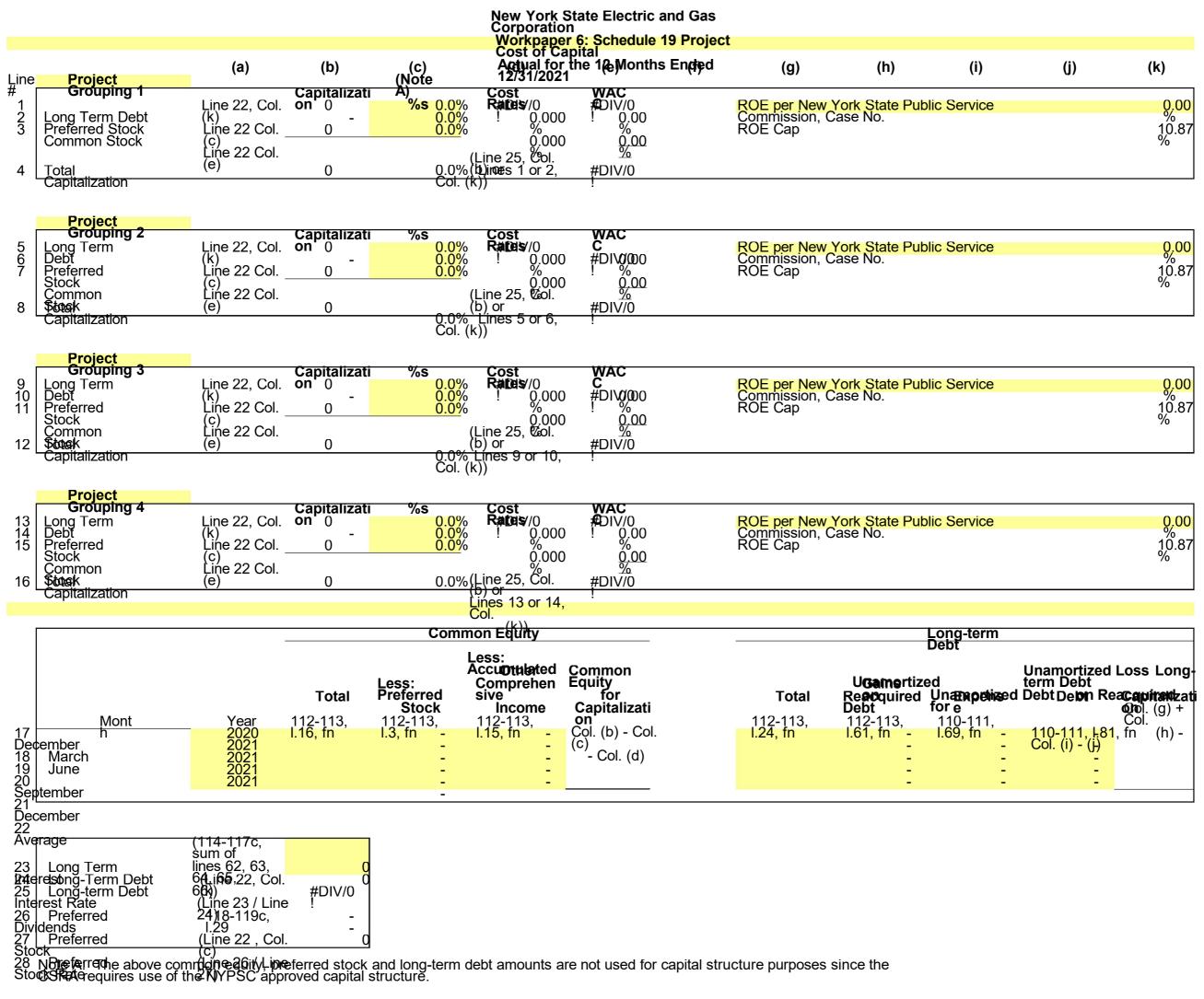


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Project Groupin g 3	
Project Groupin g 4	

(0)



New York State Electric and Gas Corporation
Workpaper 7: True-up Adjustment for Schedule 19
Projects

### Actual for the 12 Months Ended 12/31/2021

Debit amounts are shown as positive and credit amounts are shown as negative.

The Annual True-Up Adjustment ("ATU") component of the Formula Rate for each Year shall be determined as follows:

- (i) In accordance with its formula rate protocols, NYSEG shall recalculate its Annual Transmission Revenue Requirement ("ATRR") for the previous calendar year based on its actual costs as reflected in its Form No. 1 and its books and records for that calendar year, consistent with FERC accounting policies.
- Determine the difference between the Actual ATRR as determined in paragraph (ii) (i) above,

and actual revenues based upon the Projected ATRR for the previous calendar

- Mentiply the ATRR Before Interest by (1+i)^24 (iii)
  - months Where:

i = Average of the monthly rates from the middle of the Rate Year for which the ATU is being calculated through the middle of the year in which the ATU is included in rates (24 months) The interest rates are initially estimated and then trued-up to actual

To the extent possible each input to the Formula Rate used to calculate the Actual ATRR will be taken directly from the FERC Form No. 1 or will be reconcilable to the FERC Form 1 by the application of clearly identified and supported information. If the reconciliation is provided through a workpaper included in the filed Formula Rate Template, the inputs to the workpaper must meet this transparency standard, and doing so will satisfy this transparency requirement for the amounts that are output from the

Estimated

Actual

workpaper and input to the main body of the Formula Rate.

## Line

6

ATRR based on actual costs included for the previous calendar year А 1

- Revenues based upon the Projected ATRR for the previous calendar year and excluding any true-up 2 В
- adjustment С 3
- Difference (A-B) D 4
- Future Value Factor (1+i)<sup>24</sup> Е 5
- True-up Adjustment (C\*D) F
  - Interest Rate True-up (Note 1)
    - Where:

i = average interest rate as calculated

below

Interest on Amount of Refunds or

	Surcharges		Monthly	Monthly
	Month	Year	Interest Rate	Interest Rate
7	July	Year 1	0.0000%	0.0000%
8	August	Year 1	0.0000%	0.0000%
9	September	Year 1	0.0000%	0.0000%
10	October	Year 1	0.0000%	0.0000%
11	November	Year 1	0.0000%	0.0000%
12	December	Year 1	0.0000%	<mark>0.0000%</mark>
13	January	Year 2	0.0000%	<mark>0.0000%</mark>
14	February	Year 2	0.0000%	<mark>0.0000%</mark>
15	March	Year 2	0.0000%	<mark>0.0000%</mark>
16	April	Year 2	0.0000%	<mark>0.0000%</mark>
17	May	Year 2	0.0000%	<mark>0.0000%</mark>
18	June	Year 2	0.0000%	<mark>0.0000%</mark>
19	July	Year 2	0.0000%	<mark>0.0000%</mark>
20	August	Year 2	0.0000%	<mark>0.0000%</mark>
21	September	Year 2	0.0000%	<mark>0.0000%</mark>
22	October	Year 2	0.0000%	<mark>0.0000%</mark>
23	November	Year 2	0.0000%	<mark>0.0000%</mark>
24	December	Year 2	0.0000%	<mark>0.0000%</mark>
25	January	Year 3	0.0000%	<mark>0.0000%</mark>
26	February	Year 3	0.0000%	<mark>0.0000%</mark>
27	March	Year 3	0.0000%	<mark>0.0000%</mark>
28	April	Year 3	0.0000%	<mark>0.0000%</mark>
29	May	Year 3	0.0000%	<mark>0.0000%</mark>
30	June	Year 3	0.0000%	<mark>0.0000%</mark>
31	Average		0.00000%	0.00000%

Estimated	Ir Actual Interest	nterest Rate
In <b>Teres</b> t Rate	Rate	Up
0 0		
0	0	
1.0000	1.0000	
0	0	0
0		

Note 1: Use Workpaper 7-True-up Adjustment to determine the ATU with actual interest rates and include the interest rate true-up with a subsequent ATU adjustment.

New York State Electric and Gas Corporation Workpaper 8: Electric and Common Depreciation and Amortization Reteal for the 12 Months Ended 12/31/2021

FERC Account	Description	Rate (Note 1)
Transmission	Land Dishta	NA
350	Land Rights	NA 1 70%
352	Structures and Improvements	1.79%
353	Station Equipment Towers and Fixtures	1.69%
354		1.63%
355	Poles and Fixtures	2.07%
356	Overhead Conductors & Devices	2.21%
357		1.54%
358	Underground Conduittors & Devices	1.83%
359	Roads and Trails	NA
	Roads and Trails	
Electric General and		N 1 A
<b>bria</b> ngible	Franchises and Consents	NA
303	Intangible Plant	9.14%
390	Structures and Improvements	1.77%
391	Office Furniture and Equipment	5.00%
391.2	Computer Equipment	9.14%
392.1	Transportation Equipment - Auto	9.50%
393	Stores Equipment	2.56%
394	Tools, Shop and Garage Equipment	4.00%
395	Laboratory Equipment	3.66%
396	Power Operated Equipment	8.18%
396.1	Power Operated Equipment -	6.67%
397	Vehicle	5.75%
397.1	Communication Equipment	2.86%
398	Communication Equipment - Overhead	2.95%
Common	Miscellaneous Equipment	
302	Franchises and Consents	NA
303	Intangible Plant	11.33%
390	Structures and Improvements	1.64%
391	Office Furniture and	4.32%
391.2	Equipment	11.33%
391.4	Consolvter Neguipment	14.29%
392	Transportation Equipment - Auto	9.00%
392.1	Transportation Equipment - In	10.00%
393	Reserve	1.55%
394	Stores Equipment	3.09%
395	Tools, Shop and Garage Equipment	5.00%
397	Cabonatory ationipment	6.67%
398	Equipment	4.91%
	Miscellaneous Equipment	
Note 1. The above depression rate	a connot change cheant Commission	

Note 1: The above depreciation rates cannot change absent Commission authorization

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New York State Electric and Gas Corporation				
	Workpaper 9: Prior Period Corrections			
	Actual for the 12 Mon			
	Debit amounts are shown as positive 31/2022 dit amounts	s are shown as		
	negative.		(a)	<b>(b)</b> Calendar Year
			Revenue	
Line		0	Impact of	Revenue
No.		Source	Correction	Requirement
	scription			
1 2	Filing Name and Date			0
2	Original Revenue Requirement			U
3	Description of Correction			0
4	1			0 0
	Description of Correction			Ŭ
	2			
5	Total	(Line 3 + Line 4)		0
	Corrections	,		
6	Corrected Revenue	(Line 2 + Line 5)		0
	Requirement			
7		(Line 5)		0
	Total Corrections			
8	Average Monthly FERC Refund	Note A		0.00%
9	Rate	Note B		0
10	Number of Months of Interest	(Line 7 * Line 8		0
	Interest on Correction	* Line 9)		0
11	Sum of Corrections Plus	(Line 7 + Line		0
11 Inte	erest	(Line 7 + Line 10)		0

Notes:

A The interest rate on corrections will be the average monthly FERC interest rate for the period from the beginning of the year

being corrected through the end of the rate year where the correction is reflected in rates - the same as how

B Annual the up Adjustment is computed is from the middle of the rate year in which the correction is needed to the

middle of the rate year where the correction is reflected in rates - the same as how interest on the Annual True-up C Adjustment is a calculations will be provided to support any corrected to support any corrected is a calculation of the annual true-up and the annual true-up annual true-

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