Calculation of Pole Attachment Rate, Year 2022 Data

Formula:

Maximum Rate = Space Occupied per Attachment X Net Pole Investment X 0.85 X Carrying Charge Rate per pole Usable space Total Number of Poles

Where:	2022 Data	CECONY Sources
Space occupied per Attachment	1	foot
Usable Space per Pole	13.5	feet
And:		
Gross pole investment, Account 364		Annual Report page 207, line 64, col g
Less Accumulated Depreciation, Account 364	252,173,936	Depreciation Report
Less ADIT, Account 364, poles	140,597,572	page 4
Net Pole Investment	\$345,624,434	
Number of Poles	190,933	
Net Pole Investment / Number of Poles	\$1,810.19	
Constant, percent of pole costs excluding electric appurtenances, (FCC default, 15%)	85.00%	
Carrying Charge	35.29%	page 3
NEW POLE ATTACHMENT RATE	\$40.22	

Calculation of Pole Attachment Rate, Year 2022 Data

A&G Element		2022 Data	CECONY Sources
Total A&G		603,242,317	Annual Report, page 323, line 197, col b
Gross Plant Inv		34,150,184,069	Annual Report, page 200, line 8, col c
Depreciation, Account 108		8,385,075,157	Annual Report, page 219, line 19, col c
ADIT (plant)		6,502,518,078	page 4
	A&G Element =	3.13%	
Maintenance Element			
Account 593		86,818,195	Annual Report, page 322, line 149, col b
Book Cost 364		738,395,942	Annual Report, page 207, line 66, col g
Book Cost 365		1,335,085,225	Annual Report, page 207, line 67, col g
Book Cost 369		277,411,373	Depreciation Report
Depreciation of 364		252,173,936	Depreciation Report
Depreciation of 365		314,466,201	Depreciation Report
Depreciation of 369		125,481,822	Depreciation Report
ADIT of 364		140,597,572	page 4
ADIT of 365		254,212,856	page 4
ADIT of 369		52,821,750	page 4
	Maintenance Element =	7.17%	
Depreciation Element			
Gross Pole Inv, Account 364	4	738,395,942	Annual Report, page 207, line 66, col g
Net Pole Investment		345,624,434	See p. 1
Depreciation Rate		3.23%	Annual Report, page 337, line 38, col e
	Depreciation Element =	6.90%	

Calculation of Pole Attachment Rate, Year 2022 Data

Taxes Element		2022 Data	CECONY Sources
Account 408.1		2,887,245,595	Annual Report, page 114, line 14, col c
		158,394,081	Annual Report, page 114, line 15, col c
		512,989	Annual Report, page 114, line 16, col c
Account 409.1		158,907,070	Annual Report, page 114, lines 15 and 16, col c
Account 410.1		4,250,013,107	Annual Report, page 114, line 17, col c
Account 411.4		(2,151,405)	Annual Report, page 114, line 19, col c
Account 411.1		4,146,019,499	Annual Report, page 114, line 18, col c
		50 507 000 044	
Gross Plant Inv			Annual Report, page 200, line 8, col b
Depreciation			Annual Report, page 200, line 22, col b
ADIT (plant)		9,101,168,913	page 4
Formula	= (Account 408.1	+ 409.1 + 410.1 + 411.4	- 411.1)
		Inv - Depreciation - ADI	
	(-	I.	
	Taxes Element =	9.99%	
Rate of Return			
default		8.10%	
	A&G Element =	3.13%	
	Maintenance Element =	7.17%	
	Depreciation Element =	6.90%	
	Taxes Element =	9.99%	
	Rate of Return Element =	8.10%	
		5.1070	
	Carrying Charge =	35.29%	
	-		

Calculation of ADIT (plant), and ADIT (poles)

Accounts used in	calculations	2022 Data	CECONY Sources
Pole Inv 364		738,395,942	Annual Report, page 207, line 66, col g
Pole Inv 365		1,335,085,225	Annual Report, page 207, line 67, col g
Pole Inv 369		277,411,373	Depreciation Report
Total Gross Plant	Investment	34,150,184,069	Annual Report, page 200, line 8, col c
	2022 Data		
<u>ADIT (plant)</u>	Total Plant		
Acct 282	6,624,471,296 Page 275, line 5, col k	4,772,243,708	Annual Report, p. 275, line 2, col k
Acct 190	2,432,366,354 Page 234, line 18, col c	1,715,052,107	Annual Report, p. 234, line 8, col c
Acct 281	0 Page 273	0	Annual Report, p. 273
Acct 283	2,938,838,313 Page 277, line 19, col k	2,138,997,797	Annual Report, p. 277, line 9, col k
Acct 254	1,970,225,658 Excess Deferred IT, Tax Dept Report	1,306,328,680	Excess Deferred IT, Tax Dept
	9,101,168,913	6,502,518,078	
	9,563,309,609 Page 113, lines 62-64, Acct.281-3, col c		
	2,432,366,354 Page 111, line 82, Acct. 190, col c		

ADIT (poles), Account 364

ADIT component = { Gross Investment PSC 364 / Total Gross Plant elec} x Total ADIT (plant)

1,970,225,658 Excess Deferred IT, Tax Dept

9,101,168,913

Total ADIT (plant)		6,502,518,078
364 (Poles) Investment / Gross Plant Investment		2.16%
	ADIT of 364 (poles)	140,597,572

ADIT (poles), Account 365

ADIT component = { Gross Investment PSC 365 / Total Gross Plant elec} x Total ADIT (plant)

365 Investment / Gross Plant Investment		3.91%
	ADIT of 365	254,212,856

ADIT (poles), Account 369

ADIT component = { Gross Investment PSC 369 / Total Gross Plant elec} x Total ADIT (plant)

Total ADIT (plant)		6,502,518,078
369 Overhead Investment / Gross Plant Investment		0.81%
	ADIT of 369	52,821,750
		447,632,178

6.88%

	CECONY FERC Form No. 1			022 Data	
I.		_		<u>г г</u>	
	Item	Page	Line	Column	Amount
1	Acct. 190-Accumulated Deferred Income Taxes	111	72	d	2,432,366,354
	Excess Deferred Income Taxes - All (Note A)	Tax Repor			1,970,225,658
	Excess Deferred Income Taxes - Electric (Note A)	Tax Repor			1,306,328,680
	Acct. 281 - Accumulated Deferred Income Taxes		0	0	0
	Acct. 282 - Accumulated Deferred Income Taxes (Note G)	112-113	63		6,624,471,296
	Acct. 283 - Accumulated Deferred Income Taxes (Note G)	112-113	64		2,938,838,313
2	Acct. 281-283 - Accumulated Deferred Income Taxes	113	61	d	9,563,309,609
3	Acct. 408.1-Taxes Other Than Income Taxes	114	14	С	2,887,245,595
4	Acct. 409.1-Income Taxes - Federal	114	15	с	158,394,081
5	Acct. 409.1-Income Taxes - Other	114	16	с	512,989
6	Acct. 410.1-Provision for Deferred Income Taxes	114	17	с	4,250,013,107
7	Acct. 411.1-Provision for Deferred Income Taxes-Cr.	114	18	с	4,146,019,499
8	Acct. 411.4-Investment Tax Credit Adj.	114	19	С	-2,151,405
9	Gross Utility Plant in Service	200	8	b	53,587,839,314
10	Gross Electric Plant in Service	200	8	С	34,150,184,069
11	Gross Utility Plant in Service-Accum. Depr.	200	22	b	12,974,737,096
12	Acct. 364-Asset (Poles, Towers, and Fixtures)	207	66	g	738,395,942
13	Acct. 365-Asset (Overhead Conductors and Devices)	207	67	g	1,335,085,225
14	Gross Electric Plant in Service-Accum. Depr.	219	19	с	8,385,075,157
15	Acct. 190-Gross Electric	234	8	с	1,715,052,107
16	Acct. 190-Gross Utility	234	18	С	2,432,366,354
17	Acct. 281-Gross Electric	273			0
18	Acct. 281-Gross Utility	273			0
19	Acct. 282-Gross Electric	275	2	k	4,772,243,708
20	Acct. 282-Gross Utility	275	5	k	6,624,471,296
21	Acct. 283-Gross Electric	277	9	k	2,138,997,797
22	Acct. 283-Gross Utility	277	19	k	2,938,838,313
23	Acct. 593-Maintenance of Overhead Lines	322	156	b	86,818,195
24	Total Gen. & AdmElectric	323	205	b	599,272,993
	18A Expenses	351	5		0
	SBC, RPS and EEPS Expenses (Note B)	16	1	c	(3,969,324)
24*	Total Gen. & AdmElectric excluding 18A, SBC, RPS and EEPS Expenses	323	197	b	603,242,317
25	Acct. 364 Depreciation Rate	337A	38	e	3.23%
25	Acci. 304 Depreciation Nate	3377	50	C	0.2070
П.	Depreciation Report (Power Plant)				
26	Acct. 364-Accum. Depr. (Poles, Towers and Fixtures) (Note C)				252,173,935.73
20	Acct. 365-Accum. Depr. (Overhead Conductor and Devices) (Note C)				314,466,201.03
28	Acct. 369-Accum. Depr. (Overhead Services) (Note C)				125,481,822.36
29	Acct. 369 Asset (Overhead Services) (Note D)				277,411,373.45
III.	Others				
30	Number of Poles (Note E)	Property F	Records **		190,933
31	Rate of Return (Note F)	Regulator		na ***	8.10%
51		regulator		i i g	0.10%