

## **Southern California Joint Pole Committee**

279 E. Arrow Hwy., Suite 104  
San Dimas, CA 91773  
Phone (909) 599-3801  
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**January 15, 2025**

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 10:44 a.m. via teleconference. **Those in attendance were:**

Mr. Nick Van Stryk	City of Vernon (Petrelli Electric)
Mr. Lex Treepaisan	Frontier Communications
Mr. John Bacon	City of Los Angeles
Ms. Silvana Ray	Southern California Edison
Ms. April DeBarge	Southern California Edison
Mr. Samuel Picazo	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Kevin Flores	Southern California Edison
Mr. Michael Pearson	Southern California Edison
Ms. Carla Stephen	Southern California Edison
Ms. Kay Black	AT&T California
Mr. Barry Consulter	AT&T California
Mr. Robert Stanard	AT&T California
Mr. Joy Young	AT&T California
Ms. Megan LaMon	Crown Castle NG West Inc.
Ms. Aarize Dizon	Crown Castle NG West Inc.
Ms. Jacqueline Costa	Crown Castle NG West Inc.
Mr. Jeremy Effinger	Crown Castle NG West Inc.
Mr. Jeremy Harmon	Verizon Wireless
Mr. Alex Parra	City of Riverside
Ms. Maria Ortiz	MCI Metro ATS/MCI Telecommunications/XO Communications
Mr. Salvador Zambrano	City of Burbank
Ms. Yesenia Delgado	Time-Warner Cable
Ms. Lynne LaFrenais	Bear Valley Electric Service, Inc.
Ms. Alyssa Aguilar	City of Colton
Ms. Dominica Blakemore	City of Colton
Mr. Ben Coffey	City of Banning
Mr. David Campo	City of Lompoc
Ms. Alicia Smith	Sprint Nextel/Sprint Communications
Ms. Shawn Henderson	T-Mobile USA
Mr. Juan Maldonado	T-Mobile USA
Ms. Linda McLean	Extenet Systems
Ms. Heidi Seropian	Extenet Systems
Ms. Tamara Zaki	Boldyn Networks US LLC

Ms. Patti Ringo  
Ms. Angela Pranata  
Ms. Kathleen Allen

Sonic Telecom, LLC  
Committee Staff  
Committee Staff

Mr. Van Stryk called the meeting to order at 10:44 a.m.

**Agenda Item 1 - Review of prior month's minutes (November 2024) -**

Mr. Van Stryk opened the meeting by asking if there were any questions or concerns regarding the previous meeting minutes. No members commented or expressed concerns.

**Agenda Items 2 - Review of Pole Prices (Yearly - Standing Agenda/Placeholder)**

- Review of submitted 2025 Pole Prices.

Mr. Van Stryk stated that the packet contains all submitted 2025 Pole Prices. He noted that the City of Pasadena and the City of Glendale have not submitted their prices. Ms. Pranata confirmed the lack of submissions. Mr. Van Stryk mentioned that he would call them to see if they would submit their prices. Ms. Pranata stated that she only received one submission for the weighted average from the City of Colton, so the committee will use those prices as the 2025 weighted average pole prices. The rest of the prices in the packet were submitted by the companies that chose to publish their own prices. Mr. Van Stryk inquired if there were any questions. There were no questions. Mr. Van Stryk requested to move this item to the February 2025 Administrative Board meeting for approval. There were no objections from the members.

**Agenda Item 3 - Review of Authorized Costs**

- Review of submitted 2025-2026 Authorized Costs.

Mr. Van Stryk asked if there were any questions from the members. He inquired about item 110, the separation of Power and Communications, recalling a discussion from a couple of years ago. Mr. Van Stryk commented that the issue with separating them is a down guy. If the City of Vernon were to install it for a communication or power company, the cost is relatively the same.

Ms. Pranata reported that in 2021, the committee had explored the option to separate the prices; however, the committee had decided to combine Power and Communication. She stated that she had accidentally separated items 3, 4, 19, 20, and 110 for the 2025-2026 Authorized Costs Draft 1. She would combine the Power and Communications prices and send out the revised costs via email. She asked if there were any questions aside from those items. Mr. Van Stryk commented that he would need to revise the City of Vernon's price for Item 29 and would email Ms. Pranata with the revision.

Mr. Bacon inquired about how the members calculated item 110(a), \$758, for the year 2023-2024. Mr. Van Stryk asked Ms. Pranata to display the MS Excel

file of the blank 2025-2026 Authorized Costs Matrix on Teams. He explained that every two years, he breaks down the cost for labor, then estimates the number of hours to get the total hours. Material cost is the hardest to narrow down; however, since Mr. Van Stryk is a contractor, he was able to narrow down the costs because they were directly billed. He essentially narrowed down the cost per job.

He then moved on to column (7) Equipment Expense, for example, the cost for the truck or the digger, any hand tools or supplies for the job, including insurance, gas, or the lease of the truck itself. Then he moved on to column (8) General & Admin. He considered if the job would require someone to create a Form 2, Form 48, or if it requires a pole loading, and judged the cost of general and admin based on that. He included whatever admin work would be directly correlated to the shared cost or the cost for another company to reimburse. He mentioned it would be harder for a larger company such as SCE to narrow down the material or labor average cost. He concluded the process of getting the total cost for each Authorized Costs item. He added that some communication members would ask their contractors to bid on an item; however, he was not sure how the contractors came up with their numbers.

Mr. Bacon commented that there was a big discrepancy between the Power and Communications prices. Mr. Van Stryk agreed, noting that it has been a common issue with authorized costs in general, as power companies usually submitted higher prices.

Mr. Van Stryk inquired if there were any more questions. There were no questions or comments.

#### **Agenda Item 4 - Miscellaneous/ New Item numbers –**

Mr. Van Stryk asked if there were any other miscellaneous items. There were no questions or comments.

#### **Agenda Item 5 - Review of Action Items:**

- Add 2025 Pole Prices to the February 2025 Administrative Board discussion calendar.
- Ms. Pranata to combine items 3, 4, 19, 20, and 110 of the 2025-2026 Authorized Costs and email the revised prices.
- Mr. Van Stryk to review item 29 of the 2025-2026 Authorized Costs and email the changes to Ms. Pranata.

The meeting adjourned at 11:09 a.m. The next meeting is scheduled for February 19, 2025.

Transcribed by Angela Pranata – Committee Staff

**Southern California Joint Pole Committee**  
**2025 Pole Prices Submissions AS OF 12/30/2024**

Row	Member Code	Member Name	2025 Individual PP	2025 Weighted Average PP	2025 Pole Prices Comments	LAST YEAR		2024 Pole Prices Comments	Member Code3
						2024 Individual PP	2024 Weighted Average PP		
1	E	Edison	I			I		Prices received	E
2	FTR	Frontier Communications	I			I		Prices received	FTR
3	H	AT&T CA	I		Waiting for confirmation of I or WA	I		Prices received	H
4	M	City of LA	I		Response received: use the last price	I		Response received: use the last price	M
5	NG	Crown Castle NG West Inc.						Response received: to be included in WA/did not submit pole prices	NG
6	ATC	Verizon Wireless						Response received: Not submitting prices	ATC
7	J	City of Riverside						Did not submit prices	J
8	D	City of Anaheim						Did not submit prices	D
9	TCA	Teleport Comm. America, LLC						Did not submit prices	TCA
10	A	City of Glendale			No response		WA	Response received: use the same prices (2023 prices)	A
11	ATS	MCI Metro/ATS						Response received: Not submitting prices	ATS
12	B	City of Burbank	I			I		Prices received	B
13	MP	City of Pasadena			No response	I		Prices received	MP
14	TWC	Time Warner Cable	I			I		Response received: use the same prices (2023 prices)	TWC
15	BVE	Bear Valley Electric	I			I		Prices received	BVE
16	LAC	AT&T Mobility						Response received: Not submitting prices	LAC
17	NXT	XO Communications						Response received: Not submitting prices	NXT
18	F	City of Colton		WA			WA	Prices received	F
19	MA	City of Azusa				I		Prices received	MA
20	COB	City of Banning						Did not submit prices	COB
21	LLW	City of Lompoc	I			I		Prices received	LLW
22	MCI	MCI Telecomm						Response received: Not submitting prices	MCI
23	V	City of Vernon	I			I		Prices received	V
24	SPR	Sprint Nextel Corp.						Response received: Not submitting prices	SPR
25	ICG	Mpower Comm						Response received: Not submitting prices	ICG
26	PBM	T-Mobile USA						Did not submit prices	PBM
27	FON	Sprint Comm, LP						Response received: Not submitting prices	FON
28	EXT	ExteNet Systems						Response received: Not submitting prices	EXT
29	AMT	ATC-Outdoor DAS, LLC			Response received: not submitting prices, to use weighted average			Did not submit prices	AMT
30	MOB	Mobilitee, LLC						Did not submit prices	MOB
31	STL	Sonic Telecomm			Response received: not submitting prices, to use weighted average			Response received: Not submitting prices	STL
Total Submitted Costs			9	1		11	2		
			2025 Individual PP	2025 Weighted Average PP		2024 Individual PP	2024 Weighted Average PP		

**SOUTHERN CALIFORNIA JOINT POLE COMMITTEE**  
**POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING**  
**JOINT WOOD (Weighted Average) POLE PRICES FOR 2025 - Draft 1 - 12/30/2024**

Weighted average pole costs are computed as follows: The pole costs submitted for each pole height are multiplied by the number of poles, per pole height, set by the submitting members in the last year. The total of these costs are then divided by the total number of poles, per pole height, set by each submitting member in the last year. The resulting figure is the weighted average pole cost. The weighted average of Cost F.O.B. becomes the salvage value.

For 2025: Only ONE member submitted prices for the weighted average

Pole	Pole	Direct Labor	Transport &	Digging &	Total Direct	Material Cost	Supply Expense	Equipment Expense	1 Hour Engineering &	General &	2025 Total Cost	Last Year 2024 Price	% of Change
Length	Class	(Loaded)	Handling	Erecting	Labor	(FOB)			Planning	Admin.			
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)		
25'		0	0	0	0						0	3354	
30'	3	658.63	3.00	8.00	7,244.93	1,114.38	58.00	550.00	350.00	750.00	10,067.31	10,217.00	-100.00%
35'	3	658.63	3.00	8.00	7,244.93	1,429.08	70.00	550.00	350.00	750.00	10,394.01	10,466.00	-1.47%
40'	3	658.63	3.00	8.00	7,244.93	1,666.17	85.00	550.00	350.00	750.00	10,646.10	10,296.00	-0.69%
45'	3	658.63	3.00	8.00	7,244.93	1,903.69	101.00	550.00	350.00	750.00	10,899.62	7,410.00	3.40%
50'	2	658.63	3.00	8.00	7,244.93	2,645.74	133.00	550.00	350.00	750.00	11,673.67	6,038.00	47.09%
55'	1	658.63	3.00	8.00	7,244.93	3,428.97	162.00	550.00	350.00	750.00	12,485.90	8,741.00	93.34%
60'	1	658.63	5.00	10.00	9,879.45	3,553.64	162.00		350.00	750.00	14,695.09	16,741.00	42.84%
65'	1	658.63	5.00	10.00	9,879.45	3,842.10	162.00	550.00	350.00	750.00	15,533.55	16,900.00	-12.22%
70'	1	658.63	5.00	10.00	9,879.45	11,193.00	162.00	550.00	350.00	750.00	22,884.45	14,531.00	-8.09%
75'	1	658.63	5.00	10.00	9,879.45	16,790.00	162.00	550.00	350.00	750.00	28,481.45	17,534.00	57.49%
80'	1	658.63	5.00	10.00	9,879.45	25,185.00	162.00	550.00	350.00	750.00	36,876.45	37,535.00	62.44%
85'		-	-	-	-						-	13,411.00	-1.75%
90'		-	-	-	-						-	15,408.00	-100.00%
95'		-	-	-	-						-	17,806.00	-100.00%
100'		-	-	-	-						-	21,072.00	-100.00%
110'		-	-	-	-						-	30,118.00	-100.00%

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
For **Wood** Pole Set/ Replacement

Please submit to SCJPC by:  
October 31, 2024

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**  
Company name & Member Code

Person completing worksheet: **APRIL DEBARGE**

Call Back Telephone Number & Email: **april.debarga@sce.com**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	5	556.69	4	8.2	6791.618	291.95	41.6	*	410.1	654.06	<b>8189</b>	
30'	5	556.69	4	8.2	6791.618	385.55	54.94	*	410.1	663.34	<b>8306</b>	
35'	3	556.69	4	8.2	6791.618	666.80	95.02	*	410.1	691.24	<b>8655</b>	
40'	2	556.69	4	10.4	8016.336	1028.15	146.51	*	410.1	833.38	<b>10434</b>	
45'	2	556.69	4	10.4	8016.336	1570.25	223.76	*	410.1	887.13	<b>11108</b>	
50'	2	556.69	4	10.4	8016.336	1658.3	236.31	*	410.1	895.87	<b>11217</b>	
55'	2	556.69	4	10.4	8016.336	1661.35	236.74	*	410.1	896.17	<b>11221</b>	
60'	1	556.69	4	10.4	8016.336	2444.75	348.38	*	410.1	973.86	<b>12193</b>	
65'	1	556.69	4	10.4	8016.336	3202.40	456.34	*	410.1	1048.99	<b>13134</b>	
70'	1	556.69	4	10.4	8016.336	3612.85	514.83	*	410.1	1089.7	<b>13644</b>	
75'	1	556.69	4	10.4	8016.336	3917.80	558.29	*	410.1	1119.94	<b>14022</b>	
80'	1	556.69	4.25	10.4	8155.509	4386.45	625.07	*	410.1	1178.49	<b>14756</b>	
85'	1	556.69	4.25	10.4	8155.509	4925.35	701.86	*	410.1	1231.94	<b>15425</b>	
90'	1	556.69	4.25	10.4	8155.509	5820.75	829.46	*	410.1	1320.73	<b>16537</b>	
95'	1	556.69	4.25	10.4	8155.509	6043.20	861.16	*	410.1	1342.79	<b>16813</b>	
100'	1	556.69	4.25	10.4	8155.509	7122.45	1014.95	*	410.1	1449.82	<b>18153</b>	
110'	1	556.69	4.25	10.4	8155.509	8840.80	1259.81	*	410.1	1620.23	<b>20286</b>	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. **Material cost must be provided to be included in pole prices. 05/16/2017**

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Full Treated with Fire Mesh Wrap added WOOD (FTW) Pole Set/ Replacement**

Please submit to SCJPC by:  
 October 31, 2024

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**  
Company name & Member Code

Person completing worksheet: **APRIL DEBARGE**

Call Back Telephone Number & Email: **april.debarge@sce.com**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	5	556.69	4	8.2	6791.618	998.95	142.35	*	410.1	724.17	<b>9067</b>	
30'	5	556.69	4	8.2	6791.618	1054.6	150.28	*	410.1	729.69	<b>9136</b>	
35'	3	556.69	4	8.2	6791.618	1445.80	206.03	*	410.1	768.49	<b>9622</b>	
40'	2	556.69	4	10.4	8016.336	1546.5	220.38	*	410.1	884.78	<b>11078</b>	
45'	2	556.69	4	10.4	8016.336	2459.15	350.43	*	410.1	975.29	<b>12211</b>	
50'	2	556.69	4	10.4	8016.336	2570.45	366.29	*	410.1	986.32	<b>12349</b>	
55'	2	556.69	4	10.4	8016.336	1661.35	236.74	*	410.1	896.17	<b>11221</b>	
60'	1	556.69	4	10.4	8016.336	3455.45	492.4	*	410.1	1074.09	<b>13448</b>	
65'	1	556.69	4	10.4	8016.336	4236.35	603.68	*	410.1	1151.53	<b>14418</b>	
70'	1	556.69	4	10.4	8016.336	4670.10	665.49	*	410.1	1194.54	<b>14957</b>	
75'	1	556.69	4	10.4	8016.336	4998.30	712.26	*	410.1	1227.09	<b>15364</b>	
80'	1	556.69	4.25	10.4	8155.509	5490.25	782.36	*	410.1	1287.96	<b>16126</b>	
85'	1	556.69	4.25	10.4	8155.509	6061.05	863.7	*	410.1	1344.56	<b>16835</b>	
90'	1	556.69	4.25	10.4	8155.509	6971.10	993.38	*	410.1	1434.81	<b>17965</b>	
95'	1	556.69	4.25	10.4	8155.509	7210.85	1027.55	*	410.1	1458.59	<b>18263</b>	
100'	1	556.69	4.25	10.4	8155.509	8316.10	1185.04	*	410.1	1568.19	<b>19635</b>	
110'	1	556.69	4.25	10.4	8155.509	10063.65	1434.07	*	410.1	1741.5	<b>21805</b>	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. **Material cost must be provided to be included in pole prices. 05/16/2017**

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Composite Fiberglass (CF) Pole Set/ Replacement**

Please submit to SCJPC by:  
**October 31, 2024**

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**  
Company name & Member Code

Person completing worksheet: **APRIL DEBARGE**

Call Back Telephone Number & Email: **april.debarge@sce.com**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	---	---	---	---	---	---	---	---	---	---	---	---
30'	5	556.69	4.00	8.20	6791.618	\$1,298.29	185.01	*	410.1	\$753.86	<b>9439</b>	
35'	5	556.69	4.00	8.20	6791.618	\$2,294.15	326.92	*	410.1	\$852.62	<b>10675</b>	
40'	5	556.69	4.00	10.40	8016.336	\$2,649.74	377.59	*	410.1	\$994.19	<b>12448</b>	
45'	4	556.69	4.00	10.40	8016.336	\$2,870.75	409.08	*	410.1	\$1,016.10	<b>12722</b>	
50'	3	556.69	4.00	10.40	8016.336	\$3,449.46	491.55	*	410.1	\$1,073.49	<b>13441</b>	
55'	3	556.69	4.00	10.40	8016.336	\$4,341.85	618.71	*	410.1	\$1,161.99	<b>14549</b>	
60'	2	556.69	4.00	10.40	8016.336	\$8,200.49	1168.57	*	410.1	\$1,544.65	<b>19340</b>	
65'	H1	556.69	4.00	12.60	9241.054	\$7,147.45	1018.51	*	410.1	\$1,546.53	<b>19364</b>	
70'	H3	556.69	4.00	12.60	9241.054	\$7,153.15	1019.32	*	410.1	\$1,547.09	<b>19371</b>	
75'	H3	---	---	---	---	---	---	---	---	---	---	---
80'	H3	---	---	---	---	---	---	---	---	---	---	---
85'	H3	---	---	---	---	---	---	---	---	---	---	---
90'	H3	---	---	---	---	---	---	---	---	---	---	---
95'	---	---	---	---	---	---	---	---	---	---	---	---
100'	---	---	---	---	---	---	---	---	---	---	---	---
110'	---	---	---	---	---	---	---	---	---	---	---	---

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Composite Fiberglass Multi Pieces (CM) Pole Set/ Replacement**

Please submit to SCJPC by:  
**October 31, 2024**

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**  
Company name & Member Code

Person completing worksheet: **APRIL DEBARGE**

Call Back Telephone Number & Email: **april.debarqe@sce.com**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	---	---	---	---	---	---	---	---	---	---	---	---
30'	---	---	---	---	---	---	---	---	---	---	---	---
35'	---	---	---	---	---	---	---	---	---	---	---	---
40'	I	556.69	4.00	10.40	8016.336	\$9,322.31	1328.43	*	410.1	1655.9	<b>20733</b>	
45'	I	556.69	4.00	10.40	8016.336	\$8,793.10	1253.02	*	410.1	1603.42	<b>20076</b>	
50'	I	556.69	4.00	10.40	8016.336	\$10,915.46	1555.45	*	410.1	1813.89	<b>22711</b>	
55'	I	556.69	4.00	10.40	8016.336	\$12,312.08	1754.47	*	410.1	1952.39	<b>24445</b>	
60'	N/A	556.69	4.00	10.40	8016.336	\$14,267.80	2033.16	*	410.1	2146.34	<b>26874</b>	
65'	H/I	556.69	4.00	12.60	9241.054	\$9,141.23	1302.62	*	410.1	1744.25	<b>21839</b>	
70'	H/I	556.69	4.00	12.60	9241.054	\$10,671.64	1520.71	*	410.1	1896.02	<b>23740</b>	
75'	I	556.69	4.00	12.60	9241.054	\$10,537.61	1501.61	*	410.1	1882.72	<b>23573</b>	
80'	N/A	556.69	4.00	12.60	9241.054	\$13,607.58	1939.08	*	410.1	2187.17	<b>27385</b>	
85'	I	556.69	4.00	12.60	9241.054	\$13,698.11	1951.98	*	410.1	2196.15	<b>27497</b>	
90'	N/A	556.69	4.00	12.60	9241.054	\$16,884.82	2406.09	*	410.1	2512.17	<b>31454</b>	
95'	I	556.69	4.00	12.60	9241.054	\$11,548.33	1645.64	*	410.1	1982.96	<b>24828</b>	
100'	N/A	556.69	4.00	12.60	9241.054	\$14,678.83	2091.73	*	410.1	2293.4	<b>28715</b>	
110'	N/A	556.69	4.00	12.60	9241.054	\$18,856.04	2686.99	*	410.1	2707.66	<b>33902</b>	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*)  Cost Included in Column #2
- (\*\*)  Cost Included in Column #6
- (\*\*\*)  Cost Included in Column #10
- (\*\*\*\*\*)  Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Lightweight Steel Pole Set/ Replacement**

Please submit to SCJPC by:  
 October 31, 2024

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**  
Company name & Member Code

Person completing worksheet: **APRIL DEBARGE**

Call Back Telephone Number & Email: **april.debARGE@sce.com**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	---	---	---	---	---	---	---	---	---	---	---	---
30'	---	---	---	---	---	---	---	---	---	---	---	---
35'	---	---	---	---	---	---	---	---	---	---	---	---
40'	H5	556.69	4.00	10.40	8016.336	9586.81	1366.12	*	410.11	1682.13	<b>21062</b>	
45'	90	556.69	4.00	10.40	8016.336	10260.7	1462.15	*	410.11	1748.96	<b>21898</b>	
50'	1	556.69	4.00	10.40	8016.336	9099.1	1296.62	*	410.11	1633.76	<b>20456</b>	
55'	1	556.69	5.00	10.40	8573.026	9649.32	1375.03	*	410.11	1736.65	<b>21744</b>	
60'	1	556.69	5.00	10.40	8573.026	11646.3	1659.6	*	410.11	1934.69	<b>24224</b>	
65'	1	556.69	5.00	12.60	9797.744	12140.2	1729.98	*	410.11	2089.97	<b>26168</b>	
70'	1	556.69	5.00	12.60	9797.744	12627.5	1799.42	*	410.11	2138.3	<b>26773</b>	
75'	1	556.69	5.00	12.60	9797.744	13181.1	1878.31	*	410.11	2193.2	<b>27460</b>	
80'	1	556.69	5.00	12.60	9797.744	13720.7	1955.2	*	410.11	2246.71	<b>28130</b>	
85'	1	556.69	5.00	12.60	9797.744	14402.9	2052.41	*	410.11	2314.36	<b>28978</b>	
90'	1	556.69	5.00	15.50	11412.145	14916.8	2125.64	*	410.11	2505.45	<b>31370</b>	
95'	1	556.69	5.00	15.50	11412.145	15644.8	2229.39	*	410.11	2577.65	<b>32274</b>	
100'	2	556.69	5.00	15.50	11412.145	16285	2320.61	*	410.11	2641.14	<b>33069</b>	
110'	1	556.69	5.00	15.50	11412.145	19083	2719.33	*	410.11	2918.61	<b>36543</b>	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
For **Wood** Pole Set/ Replacement

Please submit to SCJPC by:  
October 31, 2024

SCJPC Member Utility submitting: **Frontier**  
Company name & Member Code

Person completing worksheet: **Lex Treepaisan**

Call Back Telephone Number & Email: **909-534-2796 lut825@ftr.com**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	3	113.91	8	11	2164.29	204	25		133.87	44.62	<b>2572</b>	
30'	3	113.91	8	11	2164.29	315	25		133.87	44.62	<b>2683</b>	
35'	3	113.91	8	11	2164.29	394	25		133.87	44.62	<b>2762</b>	
40'	3	113.91	8	11	2164.29	487	25		133.87	44.62	<b>2855</b>	
45'	3	113.91	8	11	2164.29	580	25		133.87	44.62	<b>2948</b>	
50'	3	113.91	8	14	2506.02	652	25		133.87	44.62	<b>3362</b>	
55'	3	113.91	8	14	2506.02	768	25		133.87	44.62	<b>3478</b>	
60'	1	113.91	8	14	2506.02	1053	25		133.87	44.62	<b>3763</b>	
65'		0	0	0	0						<b>0</b>	
70'		0	0	0	0						<b>0</b>	
75'		0	0	0	0						<b>0</b>	
80'		0	0	0	0						<b>0</b>	
85'		0	0	0	0						<b>0</b>	
90'		0	0	0	0						<b>0</b>	
95'		0	0	0	0						<b>0</b>	
100'		0	0	0	0						<b>0</b>	
110'		0	0	0	0						<b>0</b>	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. **Material cost must be provided to be included in pole prices. 05/16/2017**

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
For **Wood** Pole Set/ Replacement

Please submit to SCJPC by:  
October 31, 2024

SCJPC Member Utility submitting: **AT&T CALIFORNIA**  
Company name & Member Code

Person completing worksheet: \_\_\_\_\_

Call Back Telephone Number & Email: \_\_\_\_\_

Select:      Weighted Average  \*\*\*\*\*      Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		150.9	0	5.38	811.842	156	18.51	75.32	134.93		1197	
30'		150.9	0	5.38	811.842	193	21.47	75.32	134.93		1237	
35'		150.9	0	5.38	811.842	240	25.23	75.32	134.93		1287	
40'		150.9	0	9.05	1365.645	305	34.54	75.32	134.93		1915	
45'		150.9	0	5.38	811.842	396	37.71	75.32	134.93		1456	
50'		0	0	0	0						0	
55'		0	0	0	0						0	
60'		0	0	0	0						0	
65'		0	0	0	0						0	
70'		0	0	0	0						0	
75'		0	0	0	0						0	
80'		0	0	0	0						0	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. **Material cost must be provided to be included in pole prices. 05/16/2017**

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

USE FOR 2025

2023 SCJPC POLE PRICE MATRIX WORKSHEET  
For **Wood** Pole Set/ Replacement

Please submit to SCJPC by:

SCJPC Member Utility submitting: **LADWP**

Person completing worksheet: **John Bacon**

Call Back Telephone Number & Email: **213-367-2745 John.Bacon@ladwp.com**

Select: **Weighted Average** \*\*\*\*\* **Individual Costs** XXXXXXXX \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'	3	201.94	4	16.65	4170.061	428.75	77.18	353.40	261.14	*	5291	
40'	3	201.94	4	16.65	4170.061	522.66	94.08	353.40	261.14	*	5401	
40'	H3	201.94	4	16.65	4170.061	1190.66	214.32	353.40	261.14	*	6190	
45'	2	201.94	4	16.65	4170.061	710.48	127.88	353.40	261.14	*	5623	
45'	H3	201.94	4	16.65	4170.061	1409.18	253.65	353.40	261.14	*	6447	
50'	2	201.94	4	16.65	4170.061	822.77	148.09	353.40	261.14	*	5755	
50'	H3	201.94	4	16.65	4170.061	1627.68	292.98	353.40	261.14	*	6705	
55'	2	201.94	4	16.65	4170.061	966.02	173.88	353.40	261.14	*	5925	
55'	H3	201.94	4	16.65	4170.061	1884.15	339.14	353.40	261.14	*	7008	
60'	2	201.94	4	16.65	4170.061	1106.64	199.19	353.40	261.14	*	6090	
60'	H3	201.94	4	16.65	4170.061	2382.40	428.83	353.40	261.14	*	7596	
65'	2	201.94	4	19.85	4816.269	1325.91	238.66	408.17	261.14	*	7050	
70'	2	201.94	4	19.85	4816.269	1460.07	262.81	408.17	261.14	*	7208	
70'	H3	201.94	4	19.85	4816.269	2996.55	539.37	408.17	261.14	*	9021	
75'	2	201.94	4	19.85	4816.269	1691.44	304.45	408.17	261.14	*	7481	
80'	2	201.94	4	19.85	4816.269	1954.46	351.8	408.17	261.14	*	7792	
85'	2	201.94	4	19.85	4816.269	2172.16	390.98	408.17	261.14	*	8049	
90'	2	201.94	4	19.85	4816.269	2611.02	469.98	408.17	261.14	*	8567	
95'	2	201.94	4	19.85	4816.269	2914.14	524.54	408.17	261.14	*	8924	
100'	2	201.94	4	19.85	4816.269	3251.50	585.27	408.17	261.14	*	9322	
110'	1	201.94	4	19.85	4816.269	4977.72	895.98	408.17	261.14	*	11359	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. **Material cost must be provided to be included in pole prices. 05/16/2017**

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10

(\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

USE FOR 2025

2023 SCJPC POLE PRICE MATRIX WORKSHEET  
For **Composite Fiberglass (CF)** Pole Set/ Replacement

Please submit to SCJPC by:  
January 00, 1900

SCJPC Member Utility submitting: **LADWP**

Person completing worksheet: **John Bacon**

Call Back Telephone Number & Email: **john.bacon@ladwp.com**

Select: Weighted Average **\*\*\*\*\***

Individual Costs **XXXXXXXX\*\*\*\*\***

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0		0						0	
30'		0	0	0	0						0	
35'		0	0	0	0						0	
40'		201.94	4	16.65	4170.061	1895.17	341.13	353.40	261.14		7021	
45'		201.94	4	16.65	4170.061	2378.67	428.16	353.40	261.14		7591	
50'		201.94	4	16.65	4170.061	2613.96	470.51	353.40	261.14		7869	
55'		201.94	4	16.65	4170.061	3,288.76	624.86	353.40	261.14		8698	
60'		201.94	4	16.65	4170.061	3,455.02	656.45	353.40	261.14		8896	
65'		0	0	0	0						0	
70'		0	0	0	0						0	
75'		0	0	0	0						0	
80'		0	0	0	0						0	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10

(\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**USE FOR 2025 2023 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Composite Fiberglass Multi Pieces (CM) Pole Set/ Replacement**

Please submit to SCJPC by:  
 January 00, 1900

SCJPC Member Utility submitting: **LADWP**

Person completing worksheet: **JOHN BACON**

Call Back Telephone Number & Email: **john.bacon@ladwp.com 213.367.2745**

Select: Weighted Average  \*\*\*\*\*

Individual Costs  xxxxxxxxxxxx \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'		0	0	0	0						0	
40'	96,500 ft-lbs	201.94	4	16.65	4170.061	3259.35	586.68	353.4	261.14	*	8631	
45'	97,5000 ft-lbs	201.94	4	16.65	4170.061	3413.94	614.45	353.4	261.14	*	8813	
50'	101,300 ft-lbs	201.94	4	16.65	4170.061	3542.78	637.70	353.4	261.14	*	8965	
55'	136,000 ft-lbs	201.94	4	16.65	4170.061	3671.60	660.88	353.4	261.14	*	9117	
60'	150,000 ft-lbs	201.94	4	16.65	4170.061	3851.96	693.35	353.4	261.14	*	9330	
65'		0	0	0	0						0	
70'		0	0	0	0						0	
75'		0	0	0	0						0	
80'		0	0	0	0						0	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10

(\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

USE FOR 2025

2023 SCJPC POLE PRICE MATRIX WORKSHEET  
For Lightweight Steel Pole Set/ Replacement

Please submit to SCJPC by:  
January 00, 1900

SCJPC Member Utility submitting: **LADWP**

Person completing worksheet: **JOHN BACON**

Call Back Telephone Number & Email: **john.bacon@ladwp.com 213.367.2745**

Select: Weighted Average  \*\*\*\*\*

Individual Costs  XXXXXXXX \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'		0	0	0	0						0	
32.5'	230000 ft-lbs	201.94	4	19.85	4816.27	4652.57	837.46	408.16	261.14	*	10976	
35'		0	0	0	0						0	
40'		0	0	0	0						0	
45'		0	0	0	0						0	
50'	170,600 ft-lbs	201.94	4	19.85	4816.27	4728.08	851.05	408.16	261.14	*	11065	
55'	189300 ft-lbs	201.94	4	19.85	4816.27	6587.99	1185.83	408.16	261.14	*	13259	
60'	208000 ft-lbs	201.94	4	19.85	4816.27	7246.46	1304.36	408.16	261.14	*	14036	
65'	226700 ft-lbs	201.94	4	19.85	4816.27	7579.58	1364.32	408.16	261.14	*	14429	
70'	245000 ft-lbs	201.94	4	24.95	5846.16	8101.47	1458.26	495.45	261.14	*	16162	
70' Heavy	318600 ft-lbs	201.94	4	24.95	5846.16	9,000.89	1620.16	495.45	261.14	*	17224	
75'	264,000 ft-lbs	201.94	4	24.95	5846.16	9234.08	1662.13	495.45	261.14	*	17499	
75' Heavy	343,000 ft-lbs	201.94	4	24.95	5846.16	10437.7	1878.79	495.45	261.14	*	18919	
80'	282,000 ft-lbs	201.94	4	24.95	5846.16	9307.36	1675.32	495.45	261.14	*	17585	
80' Heavy	367,000 ft-lbs	201.94	4	24.95	5846.16	11128.41	2003.11	495.45	261.14	*	19734	
85'	301,600 ft-lbs	201.94	4	24.95	5846.16	9791.49	1762.46	495.45	261.14	*	18157	
90'	320,000 ft-lbs	201.94	4	24.95	5846.16	10613.2	1910.37	495.45	261.14	*	19126	
100'	357,800 ft-lbs	201.94	4	24.95	5846.16	12836.21	2310.51	495.45	261.14	*	21749	
110'	395,000 ft-lbs	201.94	4	24.95	5846.16	15327.94	2759.02	495.45	261.14	*	24690	

NOTE: If the Expense for any of these columns (I.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

USE FOR 2025

2023 SCJPC POLE PRICE MATRIX WORKSHEET  
For Ductile Iron Pole Set/ Replacement

Please submit to SCJPC by:  
January 00, 1900

SCJPC Member Utility submitting: **LADWP**

Person completing worksheet: **John Bacon**

Call Back Telephone Number & Email: **john.bacon@ladwp.com 213-367-2745**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'		0	0	0	0						0	
40'		0	0	0	0						0	
45'		0	0	0	0						0	
50'	98,600 ft-lbs	201.94	4	19.85	4816.27	2292.44	412.63	408.16	261.14	*	8191	
50' Heavy	143,900 ft-lbs	201.94	4	19.85	4816.27	2716.14	488.90	408.16	261.14	*	8691	
55'	133,100 ft-lbs	201.94	4	19.85	4816.27	3273.19	589.17	408.16	261.14	*	9348	
55' Heavy	221,8000 ft-lbs	201.94	4	19.85	4816.27	4515.40	812.77	408.16	261.14	*	10814	
60'		0	0	0	0						0	
65'		0	0	0	0						0	
70'		0	0	0	0						0	
70' Heavy	287,600 ft-lbs	201.94	4	22.25	5300.93	6268.03	1128.24	449.24	261.14	*	13408	
75' Heavy	319,600 ft-lbs	201.94	4	22.25	5300.93	6603.69	1188.66	449.24	261.14	*	13804	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
For **Wood** Pole Set/ Replacement

Please submit to SCJPC by:  
October 31, 2024

SCJPC Member Utility submitting: **BURBANK**  
Company name & Member Code

Person completing worksheet: **MICHAEL TRUONG**

Call Back Telephone Number & Email: **818-238-3654 MTRUONG@BURBANKCA.GOV**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
40'	3	220.393	3	21.8	5465.746	2918.73	466.99* *	536.55	167.3352	N/A	<b>9088</b>	
40'	2	220.393	3	21.8	5465.746	2918.73	512.23* *	536.55	167.3352	N/A	<b>9088</b>	
45'	3	220.393	3	21.8	5465.746	3185.64	509.7**	536.55	167.3352	N/A	<b>9355</b>	
45'	2	220.393	3	21.8	5465.746	3364.64	590.49* *	536.55	167.3352	N/A	<b>9534</b>	
50'	2	220.393	3	20.8	5245.353	3902.68	684.92* *	518.3	167.3352	N/A	<b>9834</b>	
55'	2	220.393	3	20.8	5245.353	4896.72	859.37* *	518.3	167.3352	N/A	<b>10828</b>	
55'	H1	220.393	3	20.7	5223.314	7766.72	1242.67**	549.325	167.3352	N/A	<b>13707</b>	
60'	H1	220.393	3	20.6	5201.275	8451.53	1352.24**	543.85	167.3352	N/A	<b>14364</b>	
65'	H1	220.393	3	20.6	5201.275	9698.16	1551.7* *	543.85	167.3352	N/A	<b>15611</b>	
70'	H1	220.393	3	22.5	5620.022	11211.9	1793.9* *	574.875	167.3352	N/A	<b>17574</b>	
75'	H1	220.393	3	22.4	5597.982	12447.1	1991.53**	569.4	167.3352	N/A	<b>18782</b>	

NOTE: If the Expense for any of these columns (I.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. **Material cost must be provided to be included in pole prices. 05/16/2017**

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
For **Wood** Pole Set/ Replacement

Please submit to SCJPC by:  
October 31, 2024

SCJPC Member Utility submitting: **Time Warner Cable/ TWN & TWS**

Company name & Member Code

Person completing worksheet: **Yesenia Delgado**

Call Back Telephone Number & Email: **951-406-1695/Yesenia.Delgado@charter.com**

Select:

Weighted Average  \*\*\*\*\*

Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	4	874	4	4	6992	661.51	600	624	160	122	<b>9160</b>	
30'	5	874	4	4	6992	631.95	600	624	160	122	<b>9130</b>	
35'	5	874	4	4	6992	653.43	600	624	160	122	<b>9151</b>	
40'	4	874	4	4	6992	1477.77	600	624	160	122	<b>9976</b>	
45'	4	1610	6	6	19320	1751.42	600	1210	160	244	<b>23285</b>	
50'	4	1610	6	6	19320	2025.08	600	6830	160	244	<b>29179</b>	
55'	4	2100	8	8	33600	2298.74	600	6830	160	244	<b>43733</b>	
60'	4	2100	8	8	33600	2955.52	600	6830	160	244	<b>44390</b>	
65'		0	0	0	0						<b>0</b>	
70'		0	0	0	0						<b>0</b>	
75'		0	0	0	0						<b>0</b>	
80'		0	0	0	0						<b>0</b>	
85'		0	0	0	0						<b>0</b>	
90'		0	0	0	0						<b>0</b>	
95'		0	0	0	0						<b>0</b>	
100'		0	0	0	0						<b>0</b>	
110'		0	0	0	0						<b>0</b>	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. **Material cost must be provided to be included in pole prices. 05/16/2017**

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10

(\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Wood Pole Set/ Replacement**

Please submit to SCJPC by:  
**October 31, 2024**

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**  
Company name & Member Code  
 Person completing worksheet: **Lynne LaFrenais**  
 Call Back Telephone Number & Email: **909-866-4678 x144**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'	CL2	157.26	1	4	786.30	500.19		605.06	255.87	554.60	2702.02	
35'	CL3	157.26	1	4	786.30	684.70		605.06	255.87	554.60	2886.53	
40'	CL1	157.26	1	4	786.30	1160.80		605.06	255.87	554.60	3362.63	
40'	CL2	157.26	1	4	786.30	626.08		605.06	255.87	554.60	2827.91	
45'	CL1	157.26	1	5	943.56	1503.47		605.06	255.87	554.60	3862.56	
45'	CL2	157.26	1	5	943.56	714.60		605.06	255.87	554.60	3073.69	
45'	H1	157.26	1	5	943.56	981.50		605.06	255.87	554.60	3340.59	
50'	CL1	157.26	1	8	1415.34	1682.20		605.06	255.87	554.60	4513.07	
50'	CL2	157.26	1	8	1415.34	900.56		605.06	255.87	554.60	3731.43	
50'	H1	157.26	1	8	1415.34	1147.53		605.06	255.87	554.60	3978.40	
50'	H2	157.26	1	8	1415.34	2348.03		605.06	255.87	554.60	5178.90	
50'	H3	157.26	1	8	1415.34	3298.42		605.06	255.87	554.60	6129.29	
50'	H4	157.26	1	8	1415.34	1865.06		605.06	255.87	554.60	4695.93	
50'	H5	157.26	1	8	1415.34	1818.14		605.06	255.87	554.60	4649.01	
55'	CL1	157.26	1	8	1415.34	3886.61		605.06	255.87	554.60	6717.48	
55'	CL2	157.26	1	8	1415.34	936.93		605.06	255.87	554.60	3767.80	
55'	H1	157.26	1	8	1415.34	1376.93		605.06	255.87	554.60	4207.80	
55'	H2	157.26	1	8	1415.34	1734.48		605.06	255.87	554.60	4565.35	
55'	H3	157.26	1	8	1415.34	3635.61		605.06	255.87	554.60	6466.48	
55'	H4	157.26	1	8	1415.34	2314.77		605.06	255.87	554.60	5145.64	
55'	H5	157.26	1	8	1415.34	4662.35		605.06	255.87	554.60	7493.22	
60'	CL2	157.26	1	8	1415.34	1032.59		605.06	255.87	554.60	3863.46	
60'	H1	157.26	1	8	1415.34	1616.96		605.06	255.87	554.60	4447.83	
60'	H2	157.26	1	8	1415.34	3250.29		605.06	255.87	554.60	6081.16	
60'	H3	157.26	1	8	1415.34	2058.48		605.06	255.87	554.60	4889.35	
60'	H4	157.26	1	8	1415.34	2730.39		605.06	255.87	554.60	5561.26	
60'	H5	157.26	1	8	1415.34	4677.62		605.06	255.87	554.60	7508.49	
65'	H4	157.26	1	8	1415.34	4277.17		605.06	255.87	554.60	7108.04	
65'	H5	157.26	1	8	1415.34	6592.94		605.06	255.87	554.60	9423.81	
70'	H3	157.26	1	8	1415.34	9129.12		605.06	255.87	554.60	11959.99	
75'		0	0	0	0						0	
80'		0	0	0	0						0	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories (i.e. Direct Labor (loaded) or General & Administrative), use the appropriate designator listed below to show under which Price Matrix element those expenses are already included.

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Composite Fiberglass (CF) Pole Set/ Replacement**

Please submit to SCJPC by:  
**October 31, 2024**

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**  
 Company name & Member Code  
 Person completing worksheet: **Lynne LaFrenais**  
 Call Back Telephone Number & Email: **909-866-4678 x144**

Select: **Weighted Average**  \*\*\*\*\* **Individual Costs**  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'	CL1	157.26	1	10.40	1792.764	3781.07		605.06	255.87	554.60	6989.36	
35'	CL2	157.26	1	10.40	1792.764	3070.47		605.06	255.87	554.60	6278.76	
40'	CL1	157.26	1	10.40	1792.764	4515.44		605.06	255.87	554.60	7723.73	
45'	CL1	157.26	1	10.40	1792.764	4604.43		605.06	255.87	554.60	7812.72	
50'		0	0	0	0						0	
55'		0	0	0	0						0	
60'		0	0	0	0						0	
65'		0	0	0	0						0	
70'		0	0	0	0						0	
75'		0	0	0	0						0	
80'		0	0	0	0						0	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Pole Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10

(\*\*\*\*) 12/30/2024 Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Composite Fiberglass Multi Pieces (CM) Pole Set/ Replacement**

Please submit to SCJPC by:  
**October 31, 2024**

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**  
 Company name & Member Code  
 Person completing worksheet: **Lynne LaFrenais**  
 Call Back Telephone Number & Email: **909-866-4678 x144**

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'		0	0	0	0						0	
40'		0	0	0	0						0	
45'		0	0	0	0						0	
50'	CL1	157.26	1	10.40	1792.764	7060.00		605.06	255.87	554.60	10268.29	
55'	CL1	157.26	1	10.40	1792.764	5761.86		605.06	255.87	554.60	8970.15	
60'		0	0	0	0						0	
65'		0	0	0	0						0	
70'		0	0	0	0						0	
75'		0	0	0	0						0	
80'		0	0	0	0						0	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Lightweight Steel Pole Set/ Replacement**

Please submit to SCJPC by:  
 October 31, 2024

SCJPC Member Utility submitting: Bear Valley Electric Service, Inc.  
 Company name & Member Code  
 Person completing worksheet: Lynne LaFrenais  
 Call Back Telephone Number & Email: 909-866-4678 x144

Select: Weighted Average  \*\*\*\*\* Individual Costs  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded)	Transport & Handling	Digging & Erecting	Total Direct Labor	Material Cost (FOB)	Supply Expense	Equipment Expense	1 Hour Engineering & Planning	General & Admin.	Total Cost	Total # Joint Poles Set
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'		0	0	0	0						0	
40'		0	0	0	0						0	
45'	CL1	157.26	1	6	1100.82	3714.35		605.06	255.87	554.60	6230.70	
45'	H4	157.26	1	6	1100.82	4180.70		605.06	255.87	554.60	6697.05	
50'	H2	157.26	1.25	12	2083.70	3891.67		605.06	255.87	554.60	7390.90	
55'	CL1	157.26	1.25	12	2083.70	4978.05		605.06	255.87	554.60	8477.28	
55'	H3	157.26	1.25	12	2083.70	6004.77		605.06	255.87	554.60	9504.00	
55'	H4	157.26	1.25	12	2083.70	6506.83		605.06	255.87	554.60	10006.06	
55'	H5	157.26	1.25	12	2083.70	6534.53		605.06	255.87	554.60	10033.76	
60'	H2	157.26	1.25	12	2083.70	6400.00		605.06	255.87	554.60	9899.23	
65'	CL1	157.26	1.25	13	2240.96	6506.83		605.06	255.87	554.60	10163.32	
65'	H4	157.26	1.25	13	2240.96	7491.79		605.06	255.87	554.60	11148.28	
70'		0	0	0	0						0	
75'		0	0	0	0						0	
80'		0	0	0	0						0	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10
- (\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
**For Ductile Iron Pole Set/ Replacement**

Please submit to SCJPC by:  
**October 31, 2024**

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**  
Company name & Member Code  
 Person completing worksheet: **Lynne LaFrenais**  
 Call Back Telephone Number & Email: **909-866-4678 x144**

Select: **Weighted Average**  \*\*\*\*\* **Individual Costs**  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'		0	0	0	0						0	
40'		0	0	0	0						0	
45'		0	0	0	0						0	
50'	H1	157.26	1.25	8	1454.66	2632.08		605.06	255.87	554.60	5502.27	
55'	H1	157.26	1.25	8	1454.66	6137.30		605.06	255.87	554.60	9007.49	
60'	H1	157.26	1.25	9	1611.92	3509.60		605.06	255.87	554.60	6537.05	
65'	H1	157.26	1.25	9	1611.92	3850.67		605.06	255.87	554.60	6878.12	
65'	H3	157.26	1.25	9	1611.92	4595.13		605.06	255.87	554.60	7622.58	
70'		0	0	0	0						0	
75'		0	0	0	0						0	
80'		0	0	0	0						0	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. Material cost must be provided to be included in pole prices. 05/16/2017

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10

(\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
For **Wood** Pole Set/ Replacement

Please submit to SCJPC by:  
October 31, 2024

SCJPC Member Utility submitting: **LLW - City of Lompoc**

Company name & Member Code

Person completing worksheet: **David Campo**

Call Back Telephone Number & Email: **805-875-8223 d\_campo@ci.lompoc.ca.us**

Select: **Weighted Average**  \*\*\*\*\*

**Individual Costs**  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'	3	233.28	4	7.5	2682.72	275.01	19.2507	312.294			3289	
35'	3	233.28	4	7.5	2682.72	384.42	26.9094	312.294			3406	
40'	3	233.28	4	10	3265.92	420.24	29.4168	380.184			4096	
45'	3	233.28	4	10	3265.92	1437.73	100.641	380.184			5184	
50'	3	233.28	4	10	3265.92	1642.13	114.949	380.184			5403	
55'		0	0	0	0						0	
60'		0	0	0	0						0	
65'		0	0	0	0						0	
70'		0	0	0	0						0	
75'		0	0	0	0						0	
80'		0	0	0	0						0	
85'		0	0	0	0						0	
90'		0	0	0	0						0	
95'		0	0	0	0						0	
100'		0	0	0	0						0	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (i.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. **Material cost must be provided to be included in pole prices. 05/16/2017**

(\*) Cost Included in Column #2

(\*\*) Cost Included in Column #6

(\*\*\*) Cost Included in Column #10

(\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**2025 SCJPC POLE PRICE MATRIX WORKSHEET**  
For **Wood** Pole Set/ Replacement

Please submit to SCJPC by:  
October 31, 2024

SCJPC Member Utility submitting: **City of Vernon (VP,V,EV)**

Company name & Member Code

Person completing worksheet: **Nicholas Van Stryk**

Call Back Telephone Number & Email: **(323) 583-8811 ext. 618**

Select: **Weighted Average**  \*\*\*\*\*

**Individual Costs**  \*\*\*\*\*

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Length	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$)	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. (\$)	Total Cost (\$)	Total # Joint Poles Set
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'		133.09	3	12	1996.35	595.4	***	***	232.67	598.91	3423	
40'		133.09	3	12	1996.35	1361.76	***	***	232.67	598.91	4190	
45'		133.09	3	12	1996.35	2193.53	***	***	232.67	598.91	5021	
50'		133.09	3	12	1996.35	2554.78	***	***	232.67	598.91	5383	
55'		133.09	3	18	2794.89	3484.86	***	***	232.67	838.47	7351	
60'		133.09	3	18	2794.89	3075.12	***	***	232.67	838.47	6941	
65'		133.09	3	18	2794.89	4398.59	***	***	232.67	838.47	8265	
70'		133.09	7	21	3726.52	4465	***	***	232.67	1117.96	9542	
75'		133.09	7	21	3726.52	5071.8	***	***	232.67	1117.96	10149	
80'		133.09	7	24	4125.79	6563.66	***	***	232.67	1237.74	12160	
85'		133.09	7	24	4125.79	7512	***	***	232.67	1237.74	13108	
90'		133.09	7	24	4125.79	7591.07	***	***	232.67	1237.74	13187	
95'		133.09	7	24	4125.79	11361.7	***	***	232.67	1237.74	16958	
100'		133.09	7	24	4125.79	11278	***	***	232.67	1237.74	16874	
110'		0	0	0	0						0	

NOTE: If the Expense for any of these columns (I.e. Columns #7,#8,#9 and #10) are already included within another defined expense column on the Pole Price Matrix categories [i.e. Direct Labor (loaded) or General & Administrative], use the appropriate designator listed below to show under which Price Matrix element those expenses are already included. **Material cost must be provided to be included in pole prices. 05/16/2017**

- (\*) Cost Included in Column #2
- (\*\*) Cost Included in Column #6
- (\*\*\*) Cost Included in Column #10

(\*\*\*\*\*) Please designate if you choose to publish your costs individually or be included in the weighted average

**Southern California Joint Pole Committee  
Authorized Costs Submissions**

Member Code	Member Name	2025-2026 Auth Costs	Comments	2023-2024 Auth Costs	Comments	
1	<b>E</b> Edison	<b>AC</b>		<b>AC</b>		<b>E</b>
2	<b>FTR</b> Frontier Communications	<b>AC</b>		<b>AC</b>		<b>FTR</b>
3	<b>H</b> AT&T CA	<b>AC</b>		<b>AC</b>		<b>H</b>
4	<b>M</b> City of LA	<b>AC</b>	Response: Use the last price	<b>AC</b>		<b>M</b>
5	<b>NG</b> Crown Castle NG West Inc.				Did not submit any prices	<b>NG</b>
6	<b>ATC</b> Verizon Wireless		Response received: No costs	<b>AC</b>		<b>ATC</b>
7	<b>J</b> City of Riverside				Did not submit any prices	<b>J</b>
8	<b>D</b> City of Anaheim				Did not submit any prices	<b>D</b>
9	<b>TCA</b> Teleport Comm. America, LLC		Response received: No costs	<b>AC</b>		<b>TCA</b>
10	<b>A</b> City of Glendale				Did not submit any prices	<b>A</b>
11	<b>ATS</b> MCI Metro/ATS				Did not submit any prices	<b>ATS</b>
12	<b>B</b> City of Burbank	<b>AC</b>		<b>AC</b>		<b>B</b>
13	<b>MP</b> City of Pasadena				Did not submit any prices	<b>MP</b>
14	<b>TWC</b> Time Warner Cable				Did not submit any prices	<b>TWC</b>
15	<b>BVE</b> Bear Valley Electric	<b>AC</b>		<b>AC</b>		<b>BVE</b>
16	<b>LAC</b> AT&T Mobility		Response received: No costs	<b>AC</b>		<b>LAC</b>
17	<b>NXT</b> XO Communications				Did not submit any prices	<b>NXT</b>
18	<b>F</b> City of Colton				Did not submit any prices	<b>F</b>
19	<b>MA</b> City of Azusa				Did not submit any prices	<b>MA</b>
20	<b>COB</b> City of Banning				Did not submit any prices	<b>COB</b>
21	<b>LLW</b> City of Lompoc	<b>AC</b>		<b>AC</b>		<b>LLW</b>
22	<b>MCI</b> MCI Telecomm				Did not submit any prices	<b>MCI</b>
23	<b>V</b> City of Vernon	<b>AC</b>		<b>AC</b>		<b>V</b>
24	<b>SPR</b> Sprint Nextel Corp.		Response received: No costs	<b>AC</b>		<b>SPR</b>
25	<b>ICG</b> Mpower Comm				Did not submit any prices	<b>ICG</b>
26	<b>PBM</b> T-Mobile USA				Did not submit any prices	<b>PBM</b>
27	<b>FON</b> Sprint Comm, LP		Response received: No costs	<b>AC</b>		<b>FON</b>
28	<b>EXT</b> ExteNet Systems		Response Received: NOT PROVIDING COSTS	<b>AC</b>		<b>EXT</b>
29	<b>AMT</b> ATC-Outdoor DAS, LLC				Did not submit any prices	<b>AMT</b>
30	<b>MOB</b> Mobilitie, LLC				Did not submit any prices	<b>MOB</b>
31	<b>STL</b> Sonic Telecomm				Did not submit any prices	<b>STL</b>
Total Submitted Costs		8		14		
		2025-2026 Auth Costs		2023-2024 Auth Costs		

2025-2026 PROPOSED AUTHORIZED COSTS		DRAFT 1 - 12/30/2024													
													7		
Item Number (please do not delete any rows)	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	COMMUNICATION FTR	COMMUNICATION AT&T CA	POWER BVE	POWER V	POWER LLW	POWER B	POWER M	POWER E	SCE Notes	Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
<b>POLE MAINTENANCE AND MISCELLANEOUS</b>															
1-Trenching/Moving 30'-35' WITH supply	Power	2922		0		3236	1797	0	0	2497	7265		4	3699	2922
1-Trenching/Moving 40'-45' WITH supply	Power	3257		0		3641	2156	0	0	3121	7265		4	4046	3257
1-Trenching/Moving 50'-55' WITH supply	Power	4089		0		4450	2875	0	0	3537	9686		4	5137	4089
1-Trenching/Moving 60'-65' WITH supply	Power	4556		0		4855	3593	0	0	4370	9686		4	5626	4556
1-Trenching/Moving 70'-75' WITH supply	Power	6824		0		0	3593	0	0	5410	19373		3	9459	6824
1-Trenching/Moving 80'-85' WITH supply	Power	7455		0		0	4312	0	0	6658	19373		3	10114	7455
1-Trenching/Moving 90'-95' WITH supply	Power	8265		0		0	5749	0	0	7803	19373		3	10975	8265
1-Trenching/Moving 100' WITH supply	Power	8473		0		0	5749	0	0	8427	19373		3	11183	8473
2-Trenching/Moving 30'-35' WITHOUT supply	Communication	3807		1184	879	0	0	0	0	0	0		2	1032	3807
2-Trenching/Moving 40'-45' WITHOUT supply	Communication	4548		1412	879	0	0	0	0	0	0		2	1145	4548
2-Trenching/Moving 50'-55' WITHOUT supply	Communication	5288		1639	879	0	0	0	0	0	0		2	1259	5288
3-A- Lowering/Raising to Grade (one operation) 30'-35'	Power	2031		0		1618	0	0	0	2497	7265		3	3793	2031
3- Lowering/Raising to Grade (one operation) 40'-45'	Power	2536		0		2023	0	0	0	3121	7265		3	4136	2536
3- Lowering/Raising to Grade (one operation) 50'-55'	Power	2785		0		2427	0	0	0	3537	7265		3	4410	2785
3- Lowering/Raising to Grade (one operation) 60'-65'	Power	3471		0		2832	0	0	0	4370	7265		3	4822	3471
3- Lowering/Raising to Grade (one operation) 70'-75'	Power	6119		0		0	0	0	0	5410	9686		2	7548	6119
3- Lowering/Raising to Grade (one operation) 80'-85'	Power	6654		0		0	0	0	0	6658	9686		2	8172	6654
3- Lowering/Raising to Grade 90'-95'	Power	7461		0		0	0	0	0	7803	9686		2	8745	7461
3- Lowering/Raising to Grade (one operation) 100'	Power	7764		0		0	0	0	0	8427	9686		2	9057	7764
3-B- Lowering/Raising to Grade (one operation) 30'-35'	Communication	NONE		1184	879	0	0	0	0	0	0		2	1032	NONE
3- Lowering/Raising to Grade (one operation) 40'-45'	Communication	NONE		1412	879	0	0	0	0	0	0		2	1145	NONE
3- Lowering/Raising to Grade (one operation) 50'-55'	Communication	NONE		1639	879	0	0	0	0	0	0		2	1259	NONE
3- Lowering/Raising to Grade (one operation) 60'-65'	Communication	NONE		0	879	0	0	0	0	0	0		1	879	NONE
3- Lowering/Raising to Grade (one operation) 70'-75'	Communication	NONE		0		0	0	0	0	0	0		0	#DIV/0!	NONE
3- Lowering/Raising to Grade (one operation) 80'-85'	Communication	NONE		0		0	0	0	0	0	0		0	#DIV/0!	NONE
3- Lowering/Raising to Grade 90'-95'	Communication	NONE		0		0	0	0	0	0	0		0	#DIV/0!	NONE
3- Lowering/Raising to Grade (one operation) 100'	Communication	NONE		0		0	0	0	0	0	0		0	#DIV/0!	NONE
4-A- Straightening in Earth 30'-35'	Power	1836		0		2427	0	0	0	1394	4843		3	2888	1836
4- Straightening in Earth 40'-45'	Power	1894		0		2832	0	0	0	1394	4843		3	3023	1894
4- Straightening in Earth 50'-55'	Power	2091		0		3641	0	0	0	1394	4843		3	3293	2091
4- Straightening in Earth 60'-65'	Power	2990		0		4855	0	0	0	2060	4843		3	3919	2990
4- Straightening in Earth 70'-75'	Power	4355		0		0	0	0	0	2060	9686		2	5873	4355
4- Straightening in Earth 80'-85'	Power	4355		0		0	0	0	0	2060	9686		2	5873	4355
4- Straightening in Earth 90'-95'	Power	4355		0		0	0	0	0	2060	9686		2	5873	4355
4- Straightening in Earth 100'	Power	4355		0		0	0	0	0	2060	9686		2	5873	4355
4-B- Straightening in Earth 30'-35'	Communication	NONE		1184	879	0	0	0	0	0	0		2	1032	NONE
4- Straightening in Earth 40'-45'	Communication	NONE		1412	879	0	0	0	0	0	0		2	1145	NONE
4- Straightening in Earth 50'-55'	Communication	NONE		1639	879	0	0	0	0	0	0		2	1259	NONE
4- Straightening in Earth 60'-65'	Communication	NONE		0	879	0	0	0	0	0	0		1	879	NONE
4- Straightening in Earth 70'-75'	Communication	NONE		0		0	0	0	0	0	0		0	#DIV/0!	NONE
4- Straightening in Earth 80'-85'	Communication	NONE		0		0	0	0	0	0	0		0	#DIV/0!	NONE
4- Straightening in Earth 90'-95'	Communication	NONE		0		0	0	0	0	0	0		0	#DIV/0!	NONE
4- Straightening in Earth 100'	Communication	NONE		0		0	0	0	0	0	0		0	#DIV/0!	NONE
5-A Removing From Service: Pulling (includes 1 hr pre-planning and engineering)	Both	1563		1070	531	1618	1713	1302	3601	1394	3027		8	1782	1563
5-B Removing From Service: Transporting	Both	518		272	254	405	488	651	385	832	1211		8	562	518
5-C Removing From Service: Topping (based on cut and lowering of pole top)	Both	747		386	254	607	1253	651	1634	749	1211		8	843	747
5-D Removing From Service: Disposal	Both	1126		956	254	1360	1253	0	1065	304	4843		7	1434	1126

				COMMUNICATION	COMMUNICATION	POWER	POWER	POWER	POWER	POWER	POWER		7		
Item Number (please do not delete any rows)	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	FTR	AT&T CA	BVE	V	LLW	B	M	E	SCE Notes	Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
5-E Removing from service: Lowering	Both	831		728	834	405	794	0	1634	416	2422		7	1033	831
5-F Removing From Service: Removal of steel truss (any size)	Both	1141		1639	834	1214	1078	0	0	1394	2422		6	1430	1141
6-A Pole Stubbing 8 Ft metal truss	Power	1571		0		1618	0	0	0	0	0		1	1618	1571
6-B Pole Stubbing 10-11 Ft metal truss	Power	1966		0		1618	0	2344	0	1790	0		3	1917	1966
6-C Pole Stubbing 11 Ft metal truss	Power	2097		0		2023	0	2344	0	1790	0		3	2052	2097
6-D Pole Stubbing 12 Ft metal truss	Power	1877		0		2023	0	0	0	1790	0		2	1906	1877
6-E Pole Stubbing 13 Ft metal truss	Power	2357		0		2427	0	0	0	0	0		1	2427	2357
6-F Pole Stubbing 14 Ft metal truss	Power	2749		0		2832	0	0	0	0	0		1	2832	2749
6-G Pole Stubbing 15.5 Ftmatal truss	Power	2749		0		2832	0	0	0	0	0		1	2832	2749
6-H Pole Stubbing: Additional metal trusses (all sizes)	Power	1571		0		1618	0	0	0	0	0		1	1618	1571
6-I Pole Stubbing: Inaccessible to stubbing equipment (all sizes)	Power	1719		0		809	0	2995	0	1119	0		3	1641	1719
7 - Intentionally left blank													0	#DIV/0!	0
8-A Semi Cir. Pole Guards - Installation	Both	488		272	261	0	1256	0	0	340	0		4	532	488
8-B Semi Cir. Pole Guards - Transferring	Both	591		272	261	0	612	0	0	298	0		4	361	591
9 Title: Hand Dig Pole Set/Hand Removal (does not apply to Sec 7.4 or Item 19) (revised 5/2024)													0	#DIV/0!	0
9A Hand Dig Pole Set/Hand Removal: Pole set: Not accessible to digging equipment	Both	2566		1070	1450	2769	2449	2604	4554	1665	4843		8	2675	2566
9B Hand Dig Pole Set/Hand Removal: Pole set/removal: Accessible with conflict-must specify nature of conflict on F48, F7, or F2	Both	2426		1070	1840	0	2449	2604	2960	1665	4843		7	2490	2426
9C Hand Dig Pole Set/Hand Removal: Pole removal not accessible to removal equipment (hand dig only removal) (justification is necessary)	Both	2301		1070	1165	0	2449	0	2960	1665	4843		6	2359	2301
10 Title: Sidewalk/pavement repairs for placement, replacement, or removal of pole or anchor: (Permit and/or inspection fees, if any, are by special agreement) (See also JPR Section 19.6)													0	#DIV/0!	0
10-A Cement break and temporary repair	Both	1862		956	371	3256	1289	651	2198	1045	3632		8	1675	1862
10-B Asphalt break & repair	Both	1682		614	371	2263	1289	1448	1695	423	2422		8	1316	1682
10-C Cement saw cut brk&repair-based on 25 square feet	Both	1813		1298	584	3256	2031	1573	2902	1194	3632		8	2059	1813
10-D Cement saw cut brk&rpr- based on 50 square feet	Both	2870		1298	1207	4988	2531	0	5110	1942	3632		7	2958	2870
10-E ADA accessible ramp	Both	3947		4601	6006	6783	0	0	0	0	4843		4	5558	3947
11-Joint Rights of Way-by special agreement													0	#DIV/0!	0
12-A-Reserved for future use													0	#DIV/0!	0
12-B Pole Inspect/Treat-Partial Dig	Power	302		0		372	186	0	0	225	0		3	261	302
12-C Pole Inspect/Treat-Sound&Bore	Power	306		0		372	186	0	0	225	0		3	261	306
12-D Pole Inspect/Treat-Full Treatment	Power	306		0		372	186	0	0	225	0		3	261	306
12-E Pole Inspect/Treat-Reject	Power	306		0		372	186	0	0	225	0		3	261	306
Note: May only billed once every 5 years													0	#DIV/0!	0
12-F Pole Inspect/Treat-Re-inspection of reinforced poles (may only be billed once every 10 years)	Power	403		0		417	0	0	0	0	0		1	417	403
13-A Pole/anchor access obstructions: Clearing poles in State Responsibility area (Includes cost of contractor to perform activity and post Quality Control inspection)	Power	540		0		350	0	0	0	0	1211		2	780	540
13-B Pole/anchor access obstructions: Removal of vegetation to facilitate the placement/replacement/removal of a pole	Both	633		386	270	350	0	0	955	481	1211		6	609	633
13-C Pole/anchor access obstructions: All other by Special Agreement Section 1.2 such as landscape/hardscape restoration written estimate required.													0	#DIV/0!	0

				COMMUNICATION	COMMUNICATION	POWER	POWER	POWER	POWER	POWER	POWER		7		
Item Number (please do not delete any rows)	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	FTR	AT&T CA	BVE	V	LLW	B	M	E	SCE Notes	Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
13-D Traffic Control (By Special Agreement Section 1.2)													0	#DIV/0!	0
14-A Failure to final JPA Administrative Fee (per pole cost) including correction of records	Both	477		272	151	123	932	0	502	804	774		7	508	477
14-B Failure to final JPA Administrative Fee (per pole cost) - Field verification only	Both	426		272	151	50	932	0	335	562	774		7	440	426
14-C JPA Administrative Fee (per pole cost) - Failure to Submit Pole Loading by Unauthorized Member (see Sec 4.1)		817					932				929		2	930	817
15-A Pole Marking - Maintenance items only - Re-Tagging	Both	128		102	151	32	109	0	80	52	605		7	161	128
15-B Pole Marking - Maintenance items only- Replacing Visibility Strips	Both	150		102	151	40	109	0	80	55	605		7	163	150
16-A Backhoe 2/hr minimum	Both	645		325	302	687	0	0	0	0	1211		4	631	645
16-B Backhoe - each additional Hour (inclusive operator & truck)	Both	343		185	151	387	0	0	0	0	1211		4	483	343
17 Title: Wood Pole Fiberglass wrap restoration:													0	#DIV/0!	0
17-A Wood pole fiberglass wrap-pole set in dirt(8-ft Standard)	Power	#DIV/0!	USED 2021-2022 PUBLISHED PRICES	0		0	0	0	0	0	0		0	#DIV/0!	#DIV/0!
17-B Wood pole fiberglass wrap-pole in asphalt-(inc \$140 Asphalt/8-ft standard)	Power	#DIV/0!	USED 2021-2022 PUBLISHED PRICES	0		0	0	0	0	0	0		0	#DIV/0!	#DIV/0!
17-C Wood pole fiberglass wrap-pole set in concrete-(inc \$245 concrete/8-ft standard)	Power	#DIV/0!	USED 2021-2022 PUBLISHED PRICES	0		0	0	0	0	0	0		0	#DIV/0!	#DIV/0!
17-D Wood pole fiberglass wrap-Additional foot exceeding 8-ft standard	Power	#DIV/0!	USED 2021-2022 PUBLISHED PRICES	0		0	0	0	0	0	0		0	#DIV/0!	#DIV/0!
18-A ModPole Material & Installation 9'	Power	4694		0		4844	0	0	0	0	0		1	4844	4694
18-B ModPole Material & Installation 14'	Power	#DIV/0!	USED 2021-2022 PUBLISHED PRICES	0		0	0	0	0	0	0		0	#DIV/0!	#DIV/0!
18-C ModPole Material & Installation 18'	Power	#DIV/0!	USED 2021-2022 PUBLISHED PRICES	0		0	0	0	0	0	0		0	#DIV/0!	#DIV/0!
19-A Costs for cut & kick: Pole placement located on street without riser and/or equipment ***	Power	3556		0		2023	2236	2604	7021	1935	14530		6	5058	3556
19-B Costs for cut & kick: Pole placement located on street with riser and/or equipment ***	Power	4414		0		2427	3354	3255	10436	2559	19373		6	6901	4414
19-C Costs for cut & kick: Pole placement on rear property with or without riser and/or equipment not accessible to digging equipment ***	Power	5308		0		4046	5111	0	0	4671	29059		4	10722	5308
19-D Costs for cut & kick: Pole placement located on street without riser and/or equipment ***	Communication	NONE		1867	2414	0	0	0	0	0	0		2	2141	NONE
19-E Costs for cut & kick: Pole placement located on street with riser and/or equipment ***	Communication	NONE		2778	3018	0	0	0	0	0	0		2	2898	NONE
19-F Costs for cut & kick: Pole placement on rear property with or without riser and/or equipment not accessible to digging equipment ***	Communication	NONE		3462	3622	0	0	0	0	0	0		2	3542	NONE
<b>TRANSFER COSTS GUY WIRES</b>													0	#DIV/0!	0
20-Guy wires - transfer (overhead, span, arm, or anchor) including insulator if used:													0	#DIV/0!	0
20- A All types and sizes, each end	Power	784		0		751	732	0	1000	666	1211		5	872	784
20- B Sidewalk anchor guys (pipe brace and fittings, all sizes) Note: When necessary to relocate a guy insulator, add the following to above costs:	Power	920		0		752	554	0	1459	666	1816		5	1049	920
20-C Insulator relocation	Power	783		0		376	0	0	1396	229	1816		4	954	783
20- D All types and sizes, each end	Communication	NONE		386	361	0	0	0	0	0	0		2	374	NONE
20- E Sidewalk anchor guys (pipe brace and fittings, all sizes) Note: When necessary to relocate a guy insulator, add the following to above costs:	Communication	NONE		1070	361	0	0	0	0	0	0		2	715	NONE
20-F Insulator relocation	Communication	NONE		386	361	0	0	0	0	0	0		2	374	NONE

Item Number (please do not delete any rows)	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	COMMUNICATION FTR	COMMUNICATION AT&T CA	POWER BVE	POWER V	POWER LLW	POWER B	POWER M	POWER E	SCE Notes	7 Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
<b>TRANSFER COSTS - POWER CIRCUITS</b>													0	#DIV/0!	0
<b>21 Crossarms - raising, lowering, or transferring of all size crossarms whether in flat, vertical, sidearm or triangular configuration, including the insulators:</b>													0	#DIV/0!	0
<b>21 - A 0-7.5 kv single Arm (includes service arm)</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	550		0		0	146	0	0	770	1211		3	709	550
Transfer Conductor (splicing required)	Power	471		0		0	293	0	0	395	1211		3	633	471
Transfer Conductor (no splicing)	Power	383		0		0	146	0	0	270	1211		3	543	383
<b>21 - B 0-7.5 kv double arm</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	786		0		0	146	0	0	1477	1211		3	945	786
Transfer Conductor (splicing required)	Power	471		0		0	293	0	0	395	1211		3	633	471
Transfer Conductor (no splicing)	Power	383		0		0	146	0	0	270	1211		3	543	383
<b>21 - C 0-7.5 kv double arm with reinforcing bracket</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	1213		0		0	293	0	0	2622	1211		3	1375	1213
Transfer Conductor (splicing required)	Power	471		0		0	293	0	0	395	1211		3	633	471
Transfer Conductor (no splicing)	Power	430		0		0	293	0	0	270	1211		3	591	430
<b>21 - D 0-7.5kv sidearm - single</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	509		0		0	293	0	0	0	1211		2	752	509
Transfer Conductor (splicing required)	Power	509		0		0	293	0	0	0	1211		2	752	509
Transfer Conductor (no splicing)	Power	440		0		0	146	0	0	0	1211		2	679	440
<b>21 - E 0-7.5kv sidearm - double</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	1047		0		0	293	0	0	2122	1211		3	1209	1047
Transfer Conductor (splicing required)	Power	513		0		0	293	0	0	520	1211		3	675	513
Transfer Conductor (no splicing)	Power	425		0		0	146	0	0	395	1211		3	584	425
<b>21 - F 7.6-15kv single arm</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	810		0		0	146	0	0	0	2422		2	1284	810
Transfer Conductor (splicing required)	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (no splicing)	Power	810		0		0	146	0	0	0	2422		2	1284	810
<b>21 - G 7.6-15kv double arm</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	810		0		0	146	0	0	0	2422		2	1284	810
Transfer Conductor (splicing required)	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (no splicing)	Power	810		0		0	146	0	0	0	2422		2	1284	810
<b>21 - H 7.6-15kv sidearm - single</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (splicing required)	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (no splicing)	Power	810		0		0	146	0	0	0	2422		2	1284	810
<b>21 - I 7.6-15kv sidearm - double</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (splicing required)	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (no splicing)	Power	810		0		0	146	0	0	0	2422		2	1284	810
<b>21 - J 16-34kv single arm</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	942		0		0	146	0	0	1207	2422		3	1258	942
Transfer Conductor (splicing required)	Power	871		0		0	293	0	0	853	2422		3	1189	871
Transfer Conductor (no splicing)	Power	783		0		0	146	0	0	728	2422		3	1099	783
<b>21 - K 16-34kv double arm</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	1102		0		0	146	0	0	1685	2422		3	1418	1102
Transfer Conductor (splicing required)	Power	871		0		0	293	0	0	853	2422		3	1189	871
Transfer Conductor (no splicing)	Power	783		0		0	146	0	0	728	2422		3	1099	783
<b>21 - L 16-34kv double arm with reinforcing bracket</b>	Power												0	#DIV/0!	0

				COMMUNICATION	COMMUNICATION	POWER	POWER	POWER	POWER	POWER	POWER		7		
Item Number (please do not delete any rows)	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	FTR	AT&T CA	BVE	V	LLW	B	M	E	SCE Notes	Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
Transfer Arm	Power	1531		0		0	293	0	0	2834	2422		3	1849	1531
Transfer Conductor (splicing required)	Power	871		0		0	293	0	0	853	2422		3	1189	871
Transfer Conductor (no splicing)	Power	783		0		0	146	0	0	728	2422		3	1099	783
<b>21 - M 16-34kv sidearm - single</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	810		0		0	146	0	0	0	2422		2	1284	810
Transfer Conductor (splicing required)	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (no splicing)	Power	810		0		0	146	0	0	0	2422		2	1284	810
<b>21 - N 16-34kv sidearm - double</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	1303		0		0	146	0	0	2289	2422		3	1619	1303
Transfer Conductor (splicing required)	Power	912		0		0	293	0	0	978	2422		3	1231	912
Transfer Conductor (no splicing)	Power	824		0		0	146	0	0	853	2422		3	1140	824
<b>21 - O 66-115kv single arm</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (splicing required)	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (no splicing)	Power	879		0		0	293	0	0	0	2422		2	1357	879
<b>21 - P 66-115kv double arm</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (splicing required)	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (no splicing)	Power	879		0		0	293	0	0	0	2422		2	1357	879
<b>21 - Q 66-115kv steel arm</b>	Power												0	#DIV/0!	0
Transfer Arm	Power	949		0		0	439	0	0	0	2422		2	1430	949
Transfer Conductor (splicing required)	Power	879		0		0	293	0	0	0	2422		2	1357	879
Transfer Conductor (no splicing)	Power	879		0		0	293	0	0	0	2422		2	1357	879
NOTE: Add Item 24 for bonding cost.													0	#DIV/0!	0
NOTES CONCERNING ITEMS 21 AND 22: For strain dead ends on arm, omit specified conductor cost and add Item 22. For Close Buck (Smith Corner) construction, cost of transferring corner arm bracing is extra by field agreement. In triangular or vertical configuration, when circuits are of different voltage or different type of conductor support, apply arm cost for higher voltage involved and respective conductor cost according to voltage. Where circuits are of different ownership, the utility transferring arms and its own circuit will apply both costs.													0	#DIV/0!	0
<b>22 Dead ends - on arm or direct to pole, per each dead end, any conductor size:</b>													0	#DIV/0!	0
<b>22-A</b> 0-750 volt secondary	Power	413		0		0	67	0	0	437	1211		3	571	413
<b>22-B</b> 750-7,500 volt primary	Power	723		0		0	67	0	0	624	2422		3	1037	723
<b>22-C</b> 7.6-115kv - 1 or 2 strain insulators	Power	1353		0		0	133	0	0	2081	3027		3	1747	1353
<b>22-D</b> 7.6-115kv - 3 or 4 strain insulators	Power	1450		0		0	266	0	0	2247	3027		3	1847	1450
<b>22-E</b> 7.6-115kv - 5 or 6 strain insulators	Power	1052		0		0	266	0	0	0	3027		2	1647	1052
NOTE: For dead ends on arm, add the cost of appropriate arm listed under Item 21. Add Item 24 for bonding cost													0	#DIV/0!	0
<b>23 Changing type of construction – horizontal to vertical, triangular to horizontal, vertical to horizontal, etc.: (labor cost only - additional arms are extra)</b>													0	#DIV/0!	0
<b>23-A</b> Flat to vertical 7.5-115kv single arm per pole	Power	2126		0		0	399	0	0	3038	4843		3	2760	2126
<b>23-A1</b> Triangular to Flat 7.5-115kv single arm per pole	Power	1879		0		0	399	0	0	3038	3632		3	2357	1879
<b>23-A2</b> Vertical to Flat 7.5-115kv single arm per pole	Power	2249		0		0	399	0	0	3038	5449		3	2962	2249
<b>23-B</b> Flat to vertical 7.5-115kv double arm per pole	Power	2126		0		0	399	0	0	3038	4843		3	2760	2126

				COMMUNICATION	COMMUNICATION	POWER	POWER	POWER	POWER	POWER	POWER		7		
Item Number (please do not delete any rows)	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	FTR	AT&T CA	BVE	V	LLW	B	M	E	SCE Notes	Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
<b>23-B1</b> Triangular to Flat 7.5-115kv double arm per pole	Power	1879		0		0	399	0	0	3038	3632		3	2357	1879
<b>23-B2</b> Vertical to Flat 7.5-115kv double arm per pole	Power	2249		0		0	399	0	0	3038	5449		3	2962	2249
NOTE: Cost of rebonding is included in above prices. Section 1.2 (signed JPA) is required to charge item 23. Edited 11/16/2022													0	#DIV/0!	0
<b>24 - A</b> Bonding Per Pole: Single circuit-all voltages	Power	441		0		0	133	0	0	458	1211		3	601	441
<b>24 - B</b> Bonding Per Pole: Double circuit-all voltages	Power	883		0		0	266	0	0	916	2422		3	1201	883
<b>25 -</b> Ground Wire, Incl. protective covering	Power	572		0		0	152	0	0	874	1211		3	746	572
<b>26 -</b> Pole Top Switches(oil or Open Air) Price by field agreement Section 1.2 (cost to be estimated and agreed to by field engineers) Edited 11/16/2022													0	#DIV/0!	0
<b>27 - A</b> Racks & brackets-secondary/3-4 wire to pole	Power	551		0		0	266	0	0	291	1816		3	791	551
Plus Conductor ea.	Power	337		0		0	67	0	0	208	1211		3	495	337
<b>27 - B</b> Bracket, Triplex	Power	407		0		0	266	0	0	229	1211		3	569	407
Plus Triplex conductor	Power	348		0		0	100	0	0	208	1211		3	506	348
NOTE: If rack or bracket supports service drops only, omit specified line conductor cost and add Item 28. If service drops originate from line conductors, Item 28 is additional.													0	#DIV/0!	0
<b>28 - A</b> Service Conductors - Transferring, raising or lowering: #4 conductor of smaller (all service conductors). Edited 11/16/2022	Power	256		0		0	133	0	0	270	605		3	336	256
<b>28 - B</b> Service Conductors - Transferring, raising or lowering: Larger than #4 conductor (all service conductors). Edited 11/16/2022	Power	297		0		0	133	0	0	395	605		3	378	297
<b>28 - C</b> Service Conductors - Transferring, raising or lowering: Triplex/Quadruplex service conductors. Edited 11/16/2022	Power	256		0		0	133	0	0	270	605		3	336	256
<b>29- A</b> Transformers 1-1/2 to 25 KVA each	Power	2687		0		0	133	0	0	4973	4843		3	3316	2687
<b>29- B</b> Transformers 30 to 167 KVA each	Power	2933		0		0	133	0	0	4973	6054		3	3720	2933
<b>29- C</b> Mounting Brackets, two transformers	Power	392		0		0	266	0	0	603	605		3	492	392
NOTE: Section 1.2 (signed JPA) is required to charge item 29. If two transformers are on the same arm, deduct \$99 from the total; if three transformers are on the same arm, deduct \$246 from the total. Edited 11/16/2022													0	#DIV/0!	0
<b>30-A</b> Capacitors/capacitor bank switched	Power	6238		0		0	4898	0	0	4370	14530		3	7932	6238
<b>30-B</b> Capacitors/capacitor bank non-switched	Power	4205		0		0	3673	0	0	4078	7265		3	5005	4205
<b>31-A</b> Street Lights Ctr Susp type-span end	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>31-B</b> Street Lights Ctr Susp type-Feed end	Power	1110		0		0	0	0	0	0	1816		1	1816	1110
<b>31-C</b> Street Lights Gooseneck or brket type open wire	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>31-D</b> Street Lights Gooseneck or brket type Conduit on pole	Power	919		0		0	0	0	0	728	1816		2	1272	919
<b>31-E</b> Street Lights Mast arm type	Power	739		0		0	399	0	0	728	1816		3	981	739
<b>31-F</b> Street Lights Pole top pin and insulator-single	Power	367		0		0	399	0	0	352	605		3	452	367
<b>31-G</b> Street Lights Pole top pin and insulator-Double	Power	375		0		0	399	0	0	0	605		2	502	375
<b>32</b> Meter of Time Switch Control Box (Price by field agreement)													0	#DIV/0!	0
<b>33-A</b> Support single insulator fiberglass	Power	293		0		0	266	0	0	333	0		2	300	293
<b>33-B</b> Support Double insulator fiberglass	Power	318		0		0	266	0	0	383	0		2	325	318
<b>33-C</b> Support Triple insulator fiberglass	Power	253		0		0	266	0	0	0	0		1	266	253
<b>33-D</b> Support Pole Top insulator fiberglass	Power	302		0		0	266	0	0	352	0		2	309	302
<b>34</b> Support, single deadend fiberglass	Power	333		0		0	0	0	0	333	0		1	333	333
<b>35-A</b> Insulator mounting brkets-single(vertical or horizontal)	Power	595		0		0	399	0	0	666	1211		3	759	595

				COMMUNICATION	COMMUNICATION	POWER	POWER	POWER	POWER	POWER	POWER		7		
Item Number (please do not delete any rows)	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	FTR	AT&T CA	BVE	V	LLW	B	M	E	SCE Notes	Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
35-B Insulator mounting brkts-Double(vertical)	Power	817		0		0	399	0	0	1332	1211		3	981	817
35-C Insulator mounting brkts-Single, over 40KV	Power	745		0		0	399	0	0	0	1816		2	1108	745
36-A Steel crossarm,Squirrel cage brkt inc. insulator-Single	Power	560		0		0	399	0	0	0	1211		2	805	560
36-B Steel crossarm,Squirrel cage brkt inc. insulator-Double	Power	560		0		0	399	0	0	0	1211		2	805	560
37- Double circuit side mount insulators-Dreyfuss Sunburst	Power	8883		0		0	0	0	0	0	14530		1	14530	8883
38- Insulator assembly bracket for endarm mountings	Power	768		0		0	399	0	0	445	2422		3	1089	768
NOTE: Refer to Item 21 for conductor cost													0	#DIV/0!	0
49- Transferring, raising or lowering of power line equipment not listed: Specify under this item number the nature thereof and the agreed cost. (special agreement)													0	#DIV/0!	0
<b>TRANSFER COSTS - COMMUNICATION CIRCUITS</b>													0	#DIV/0!	0
74-Semi-circular cable guard ("U" guard): transferring	Communication	363		272	458	0	301	0	0	0	0		3	344	363
75. Guardarms - transferring, raising, or lowering, per arm (single/double). Edited 11/16/2022	Communication	475		272	489	0	301	0	925	0	0		4	497	475
78. Drive hook with wedge grip unit ("P" tie), either single drop wire or multiple drop wire including conductor - up to three wedge grips unit. Edited 11/16/2022.	Communication	203		102	380	0	133	0	90	0	557	SCE performs comm transfers	5	252	203
79-Multiple Distribution Service Wire on line pole	Communication	289		272	380	0	0	0	0	0	0		2	326	289
81-"C" rural wire (1 pair) - in line or on dead-end pole. Edited 11/16/2022	Communication	282		215	380	0	0	0	0	0	0		2	298	282
82-A Cable arm w/ 1 cable, transferring, raising, or lowering - Single arm Edited 11/16/2022	Communication	624		614	489	0	266	0	1035	0	0		4	601	624
82-B Cable arm w/ 1 cable, transferring, raising, or lowering - Double arm Edited 11/16/2022	Communication	723		842	489	0	266	0	1265	0	0		4	716	723
82-C Cable arm w/ 1 cable, transferring, raising, or lowering - Extension arm("F" or alley arm)	Communication	647		614	489	0	347	0	1256	0	0		4	676	647
82-D Cable arm w/ 1 cable, transferring, raising, or lowering -Additional cable (on separate messenger) on same arm	Communication	640		956	489	0	168	0	1035	0	0		4	662	640
NOTE: The above prices do not include cable terminals.													0	#DIV/0!	0
83-A Cable attached direct to pole (complete)	Communication	437		386	380	0	301	0	594	0	1113	SCE performs comm transfers	5	555	437
83-B Cable attached (additional work required) (new item)	Communication	448		386	380	0	301	0	705	0	557	SCE performs comm transfers	5	466	448
84- Messenger reinforcing units - strap or link each. Edited 11/16/2022	Communication	347		159	380	0	0	0	0	0	0		2	269	347
85-A Messenger without cable-transferring, raising, or lowering-single arm. Edited 11/16/2022	Communication	381		614	380	0	306	0	925	0	0		4	556	381
85-B Messenger without cable-transferring, raising, or lowering-Double arm. Edited 11/16/2022	Communication	535		842	380	0	306	0	1145	0	0		4	668	535
85-C Messenger without cable-transferring, raising, or lowering-Extension arm("F" or alley arm)	Communication	514		614	380	0	306	0	1145	0	0		4	611	514
85-D Messenger without cable-transferring, raising, or lowering-Direct to Pole	Communication	489		956	380	0	306	0	594	0	0		4	559	489
86-Messenger dead end, all sizes-with or without cable	Communication	473		386	380	0	306	0	943	0	0		4	504	473
87-A Cable Terminal transfer (pole to pole, no splicing)-Distribution Cable terminal (25x - 50x)	Communication	405		272	380	0	0	0	480	0	0		3	378	405
87-B Cable Terminal transfer (pole to pole, no splicing)-Feeder Distribution Interface	Communication	634		1070	380	0	0	0	0	0	0		2	725	634

	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	COMMUNICATION FTR	COMMUNICATION AT&T CA	POWER BVE	POWER V	POWER LLW	POWER B	POWER M	POWER E	SCE Notes	7 Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
<b>Item Number</b> (please do not delete any rows)															
87-C Cable Terminal transfer (pole to pole, no splicing)- Pole seat or balcony	Communication	398		272	380	0	0	0	0	0	0		2	326	398
88-Multiple Distribution Wire terminal Transfer	Communication	260		272	380	0	0	0	0	0	0		2	326	260
89. Cable terminal replacement (cost to place new terminal and remove old terminal, including splicing due to replacement of pole at location to which existing terminal cannot be transferred):													0	#DIV/0!	0
89-A Cable terminal replacement - All types terminals except Ready Access 25 pair or less	Communication	460		272	522	0	0	0	0	0	0		2	397	460
89-B Cable terminal replacement Ready Access 24 Pair or less	Communication	460		272	522	0	0	0	0	0	0		2	397	460
89-C Cable terminal replacement- Ready Access 24 Pair - 50 Pair	Communication	407		386	979	0	0	0	0	0	0		2	683	407
NOTE-When necessary to use multiple distribution stub, add the following to cost above;													0	#DIV/0!	0
89-D Cable terminal replacement- Multiple Distribution Stub for Ready Access type	Communication	360		272	979	0	0	0	0	0	0		2	626	360
NOTE-Costs of drop and/or line pair rearrangements and cable transfer are not included in the above prices and are added only when cost of transfer is made applicable under the Routine. For replacement of terminals larger than 50 pair, the cost is to be billed under Item #109.													0	#DIV/0!	0
91-A Cable Splicing/per splice/per pair=18 pair	Communication	347		272	589	0	0	0	0	0	0		2	430	347
91-B Cable Splicing/per splice/per pair=25 pair	Communication	349		272	589	0	0	0	0	0	0		2	430	349
91-C Cable Splicing/per splice/per pair=50 pair	Communication	453		500	589	0	0	0	0	0	0		2	544	453
91-D Cable Splicing/per splice/per pair=100 pair	Communication	566		728	589	0	0	0	0	0	0		2	658	566
91-E Cable Splicing/per splice/per pair=200 pair	Communication	841		1298	1177	0	0	0	0	0	0		2	1237	841
91-F Cable Splicing/per splice/per pair=300 pair	Communication	1162		1981	1766	0	0	0	0	0	0		2	1873	1162
91-G Cable Splicing/per splice/per pair=400 pair	Communication	1342		2323	2354	0	0	0	0	0	0		2	2338	1342
91-H Cable Splicing/per splice/per pair=600 pair	Communication	1937		3576	3531	0	0	0	0	0	0		2	3553	1937
91-I Cable Splicing/per splice/per pair=700 pair	Communication	2211		4145	4120	0	0	0	0	0	0		2	4132	2211
91-J Cable Splicing/per splice/per pair=800 pair	Communication	2485		4715	4708	0	0	0	0	0	0		2	4712	2485
91-K Cable Splicing/per splice/per pair=900 pair	Communication	2527		4715	5297	0	0	0	0	0	0		2	5006	2527
91-L Cable Splicing/per splice/per pair=1200 pair	Communication	3582		6993	7062	0	0	0	0	0	0		2	7028	3582
<b>Note:</b> Splice enclosure disassemble/re-assemble cost embedded in prices listed above. <b>NOTE:</b> if two splices are required, then the above amounts are doubled, plus the cost of the cable needed to enable the splicing process. Installation costs will be called out separately. Section 1.2 to be utilized if costs exceed those called out above.													0	#DIV/0!	0
92 - Cable risers, including pipe and molding each	Communication	381		386	302	0	114	0	843	0	0		4	411	381
93 - Underground and terminal facilities: Where the location of a pole makes reconstruction of cable plant necessary, the engineer is to estimate the cost (exclusive of material) and include same under this item number in the billing. (Sec 1.2 by special agreement)													0	#DIV/0!	0
94-A-1 Fiber Optic Splicing/testing Fusion-24 strand	Communication	554		500	558	0	0	0	0	0	0		2	529	554
94-A-2 Fiber Optic Splicing/testing Fusion-48 strand	Communication	806		956	1116	0	0	0	0	0	0		2	1036	806
94-A-3 Fiber Optic Splicing/testing Fusion-60 strand	Communication	932		1184	1395	0	0	0	0	0	0		2	1289	932
94-A-4 Fiber Optic Splicing/testing Fusion-72 strand	Communication	1057		1412	1674	0	0	0	0	0	0		2	1543	1057

	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	COMMUNICATION FTR	COMMUNICATION AT&T CA	POWER BVE	POWER V	POWER LLW	POWER B	POWER M	POWER E	SCE Notes	7 Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
<b>Item Number</b> (please do not delete any rows)															
94-A-5 Fiber Optic Splicing/testing Fusion-96 strand	Communication	1262		1753	2232	0	0	0	0	0	0		2	1992	1262
94-A-6 Fiber Optic Splicing/testing Fusion-144 strand	Communication	1744		2665	3348	0	0	0	0	0	0		2	3006	1744
94-A-7 Fiber Optic Splicing/testing Fusion-288 strand	Communication	3816		6651	6454	0	0	0	0	0	0		2	6553	3816
94-A-8 Any size above and beyond by special agreement Section 1.2													0	#DIV/0!	0
97-Transfer meter curcuit breaker box/disconnect box	Communication			272	0	0	439	0	1395	0	0		3	702	0
109-Transferring, raising, or lowering of wireless equipment or communication equipment not listed: Specify under this item number the nature thereof and the agreed cost under Section 1.2.													0	#DIV/0!	0
<b>INSTALLATION COSTS - GUYS AND ANCHORS</b>													0	#DIV/0!	0
110 - A Guy wire complete Make-up-overhead, span, or arm guy	Power	672		0		393	691	0	1433	603	2422		5	1109	672
110 - B Guy wire complete Make-up-Anchor guy	Power			0		536	688	0	1940	479	1816		5	1092	0
110 - C Guy wire comp. Make-up-Cutting-in insulator in exist guy	Power			0		400	346	0	0	208	1816		4	693	0
110 - D Guy wire comp. Make-up-Attaching span guy to interset pole	Power	758		0		393	671	0	356	603	1211		5	647	758
110 - E Guy wire comp. Make-up-Guy guards	Power	714		0		406	119	0	482	104	605		5	343	714
110 - F Guy wire complete Make-up-overhead, span, or arm guy	Communication	NONE		1070	712	0	0	0	0	0	0		2	891	NONE
110 - G Guy wire complete Make-up-Anchor guy	Communication	NONE		1070	361	0	0	0	0	0	0		2	715	NONE
110 - H Guy wire comp. Make-up-Cutting-in insulator in exist guy	Communication	NONE		272	361	0	0	0	0	0	0		2	316	NONE
110 - I Guy wire comp. Make-up-Attaching span guy to interset pole	Communication	NONE		272	712	0	0	0	0	0	0		2	492	NONE
110 - J Guy wire comp. Make-up-Guy guards	Communication	NONE		272	361	0	0	0	0	0	0		2	316	NONE
NOTE: Where it is necessary to reattach the guy at pole or anchor end, due to cutting-in an insulator, the cost of relative Sub-Item 20 is to be added.													0	#DIV/0!	0
111 - A Anchors-expanding plate(Hand Dig)	Both	1564		1070	628	2211	1785	0	5767	1665	1816		7	2135	1564
111 - B Anchors-expanding plate(Truck access)	Both	880		1070	628	511	1351	0	0	832	1816		6	1035	880
111 - C Anchors-PISA screw anchor	Both	930		1070	628	511	945	1519	2101	416	1816		8	1126	930
111 - D Anchors-Hydraulically driven (mantaray)	Both	808		1070	628	854	0	0	0	416	1211		5	836	808
111 - E Anchors-Concreting an anchor	Both	930		1070	628	1550	684	0	0	0	1211		5	1029	930
111 - F Anchors-Sale of abandoned anchor to another utility-all sizes	Both	678		1070	628	340	1415	0	2754	0	1211		6	1236	678
111 - G Anchors-Existing anchor purchase (Rear property)	Both	1180		1070	628	340	1250	0	4037	0	4843		6	2028	1180
111 - H Anchors-Existing Anchor Purchase (street/alley)	Both	678		1070	628	340	946	0	1470	0	1211		6	944	678
NOTE: Actual size of anchor needs to be noted on JPA along with the appropriate item number for type. Items 111 (g), and (h) are calculated at 70% of Item 111 (a) and (b) respectively.													0	#DIV/0!	0
112 - A Sidewalk anchor fittings-2" pipe brace & fittings	Both	585		1070	367	0	428	0	0	0	1211		4	769	585
112 - B Sidewalk anchor fittings-2 1/2" pipe brace & fittings	Both	604		1070	367	358	428	0	805	333	1211		7	653	604
112 - C Sidewalk anchor fittings-3" pipe brace & fittings	Both	668		1070	367	0	428	0	0	0	1211		4	769	668
112 - D Sidewalk anchor fittings-Sale of abandoned pipe brace & fittings to another utility-all sizes	Both	503		1070	367	0	283	0	564	0	0		4	571	503

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<b>Item Number</b> (please do not delete any rows)															
NOTE: For anchor and rod, include relative Item under 111. For guy wire, include relative Item under 110. For transfer of guy wire or sidewalk fitting see Item 20.													0	#DIV/0!	0
<b>115 - A</b> Heel/toe bracing pole-with treated wood blocks, new pole	Both	944		1070	1163	809	0	0	910	0	1211		5	1033	944
<b>115 - B</b> Heel/toe bracing pole-with treated wood blocks, existing pole	Both	1037		1070	1163	809	0	0	0	0	2422		4	1366	1037
<b>115 - C</b> Heel/toe bracing pole-with fiberglass blocks, new pole	Both	992		1070	1163	809	0	0	0	957	1816		5	1163	992
<b>115 - D</b> Heel/toe bracing pole-with fiberglass blocks, existing pole	Both	1137		1070	1163	809	0	0	0	1665	3027		5	1547	1137
<b>116 - A</b> Breast blocking only, new or existing pole-w/treated wood block	Both	931		1070	0	1618	0	0	0	0	1211		3	1300	931
<b>116 - B</b> Breast blocking only, new or existing pole-w/concrete block	Both	943		1070	0	1618	0	0	910	0	0		3	1199	943
<b>116 - C</b> Breast blocking only, new or existing pole-w/fiberglass block	Both	954		1070	0	1618	0	0	0	791	1816		4	1324	954
<b>119</b> - Installation of special guy equipment not listed: Specify under this item number the nature thereof and the agreed cost (Section 1.2).													0	#DIV/0!	0
<b>INSTALLATION COSTS - POWER CIRCUITS</b>													0	#DIV/0!	0
<b>120 Crossarms, standard line (pins and insulators are extra):</b> These are costs for installation or attachment to existing (For attachment to existing, use arm cost only)													0	#DIV/0!	0
<b>120 - A</b> 0-7.5KV single <b>WOODEN</b> arm	Power	566		0		0	580	0	0	470	1211		3	753	566
<b>CF ARM</b>	Power	683		0		0	0	0	0	625	1211		2	918	683
<b>Plus conductor</b>	Power	436		0		0	293	0	0	277	1211		3	593	436
<b>120 - B</b> 0-7.5KV Double <b>WOODEN</b> arm	Power	655		0		0	574	0	0	884	1211		3	889	655
<b>CF ARM</b>	Power	968		0		0	0	0	0	1196	1211		2	1204	968
<b>Plus conductor</b>	Power	436		0		0	293	0	0	277	1211		3	593	436
<b>120 - C</b> 0-7.5KV Double <b>WOODEN</b> arm with reinforcing brackets	Power	1089		0		0	574	0	0	2132	1211		3	1305	1089
<b>CF ARM</b>	Power	1592		0		0	0	0	0	2444	1211		2	1828	1592
<b>Plus conductor</b>	Power	436		0		0	293	0	0	277	1211		3	593	436
<b>120 - D</b> 0-7.5KV <b>WOODEN</b> Sidearm-single	Power	541		0		0	487	0	0	0	1211		2	849	541
<b>CF ARM</b>	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>Plus conductor</b>	Power	516		0		0	293	0	0	0	1211		2	752	516
<b>120 - E</b> 0-7.5KV <b>WOODEN</b> Sidearm-Double	Power	834		0		0	744	0	0	1369	1211		3	1108	834
<b>CF ARM</b>	Power	1147		0		0	0	0	0	1555	1211		2	1383	1147
<b>Plus conductor</b>	Power	477		0		0	293	0	0	401	1211		3	635	477
<b>120 - F</b> 7.6-15KV Single <b>WOODEN</b> arm	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>CF ARM</b>	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>Plus conductor</b>	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>120 - G</b> -7.6-15KV Double <b>WOODEN</b> arm	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>CF ARM</b>	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>Plus conductor</b>	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>120 - H</b> -7.6-15KV <b>WOODEN</b> Sidearm-single	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>CF ARM</b>	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>Plus conductor</b>	Power	740		0		0	0	0	0	0	1211		1	1211	740

				COMMUNICATION	COMMUNICATION	POWER	POWER	POWER	POWER	POWER	POWER		7		
Item Number (please do not delete any rows)	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	FTR	AT&T CA	BVE	V	LLW	B	M	E	SCE Notes	Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
<b>120 - I</b> 7.6-15KV <b>WOODEN</b> Sidearm-Double	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>CF ARM</b>	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>Plus conductor</b>	Power	516		0		0	0	0	0	0	1211		1	1211	516
<b>120 -J</b> Crossarms- <b>WOODEN</b> , standard line-16-115KV Single arm	Power	791		0		0	433	0	0	1300	1211		3	981	791
<b>CF ARM</b>	Power	1098		0		0	0	0	0	1455	1211		2	1333	1098
<b>16-34KV</b>	Power	434		0		0	293	0	0	270	1211		3	591	434
<b>66-115KV</b>	Power	661		0		0	586	0	0	0	1211		2	898	661
<b>120 -K</b> Crossarms- <b>WOODEN</b> , standard line-16-115KV Double arm	Power	1190		0		0	574	0	0	1714	2422		3	1570	1190
<b>CF ARM</b>	Power	1753		0		0	0	0	0	2026	2422		2	2224	1753
<b>16-34KV</b>	Power	683		0		0	293	0	0	277	2422		3	997	683
<b>66-115KV</b>	Power	1031		0		0	586	0	0	0	2422		2	1504	1031
<b>120 -L</b> Crossarms- <b>WOODEN</b> , standard line-16-115KV Double arm w/rein brckets	Power	1765		0		0	574	0	0	3066	3027		3	2222	1765
<b>CF ARM</b>	Power	1903		0		0	0	0	0	3066	1211		2	2139	1903
<b>16-34KV</b>	Power	683		0		0	293	0	0	277	2422		3	997	683
<b>66-115KV</b>	Power	1031		0		0	586	0	0	0	2422		2	1504	1031
<b>120 -M</b> Crossarms- <b>WOODEN</b> , standard line-16-115KV Sidearm single	Power	704		0		0	780	0	0	0	1211		2	995	704
<b>CF ARM</b>	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>16-34KV</b>	Power	516		0		0	293	0	0	0	1211		2	752	516
<b>66-115KV</b>	Power	661		0		0	586	0	0	0	1211		2	898	661
<b>120 -N</b> Crossarms- <b>WOODEN</b> , standard line-16-115KV Sidearm Double	Power	1511		0		0	1037	0	0	2385	2422		3	1948	1511
<b>CF ARM</b>	Power	1933		0		0	0	0	0	2385	2422		2	2403	1933
<b>16-34KV</b>	Power	724		0		0	293	0	0	401	2422		3	1039	724
<b>66-115KV</b>	Power	1031		0		0	586	0	0	0	2422		2	1504	1031
NOTE: For dead end on arms, omit the specified conductor cost and add Item 123. For Close Buck (Smith Corner) construction, the cost of installing corner arm bracing is extra by field Agreement. See Items 122 and 123 for insulator cost and Item 24 for bonding cost.													0	#DIV/0!	0
<b>121. Pole top extensions, including arms (pins and insulators are extra):</b>													0	#DIV/0!	0
<b>121 -A</b> Pole top extensions, including arms: 6-7 ft extension (extension complete)	Power	1782		0		0	0	0	0	1344	3632		2	2488	1782
<b>Plus conductor each</b>	Power	571		0		0	0	0	0	401	1211		2	806	571
<b>121 -B</b> Pole top extensions, including arms:8-9 ft extension (extension complete)	Power	3113		0		0	0	0	0	3113	0		1	3113	3113
<b>Plus conductor each</b>	Power	401		0		0	0	0	0	401	0		1	401	401
NOTE: Price for extensions of other lengths to be by field agreement. Where existing conductors are Raised, apply specified conductor cost; the cost of raising pins and insulators in such cases shall not be included. See Item 122 for insulator cost and Item 24 for bonding cost.													0	#DIV/0!	0
<b>122 -A</b> Insulators including pins and hardware: 0-7.5kV pin type, each	Power	360		0		0	170	0	0	178	1211		3	520	360
<b>122 -B</b> Insulators including pins and hardware: 11 or 16kV pin type each	Power	452		0		0	187	0	0	0	1211		2	699	452

	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	COMMUNICATION	COMMUNICATION	POWER	POWER	POWER	POWER	POWER	POWER		7	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
Item Number (please do not delete any rows)				FTR	AT&T CA	BVE	V	LLW	B	M	E	SCE Notes	Total # of Submitted Price		
<b>122 -C</b> Insulators including pins and hardware: 34kV pin type each	Power	652		0		0	0	0	0	563	1211		2	887	652
<b>122 -D</b> Insulators including pins and hardware: 66kV pin type each	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>122 -E</b> Insulators including pins and hardware: 11 and 16kV post type each	Power	454		0		0	181	0	0	0	1211		2	696	454
<b>122 -F</b> Insulators including pins and hardware: 34kV post type each	Power	670		0		0	0	0	0	600	1211		2	905	670
<b>122 -G</b> Insulators including pins and hardware: 66KV post type each	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>122 -H</b> Insulators including pins and hardware: 34-115kV suspension (strain) type, each insulator	Power	556		0		0	456	0	0	0	1211		2	833	556
<b>123. Dead ends, on arm or direct to pole, per each strain dead end:</b>													0	#DIV/0!	0
<b>123 -A</b> 0-750 volt secondary	Power	370		0		0	150	0	0	197	1211		3	519	370
<b>123 -B</b> 750-7,500 volt primary	Power	393		0		0	181	0	0	274	1211		3	555	393
<b>123 -C</b> 11 or 16KV-1 strain insulator	Power	462		0		0	181	0	0	0	1211		2	696	462
<b>123 -D</b> 11 or 16KV-2 strain insulators	Power	462		0		0	207	0	0	0	1211		2	709	462
<b>123 -E</b> 34kv - 4/0 conductor or smaller - 2 insulators	Power	740		0		0	0	0	0	0	1211		1	1211	740
<b>123 -F</b> 34kv - 4/0 conductor or smaller - 3 insulators	Power	538		0		0	0	0	0	336	1211		2	773	538
<b>123 -G</b> 34kv - larger than 4/0 conductor - 3 insulators	Power	538		0		0	0	0	0	336	1211		2	773	538
<b>123 -H</b> 66 to 115kv - 4/0 conductor or smaller - 4 insulators	Power	599		0		0	505	0	0	0	1211		2	858	599
<b>123 -I</b> 66 to 115kv - larger than 4/0 conductor - 4 insulators	Power	599		0		0	505	0	0	0	1211		2	858	599
<b>123 -J</b> 750-7500 volt primary silicone insulators	Power	238		0		0	0	0	0	238	0		1	238	238
<b>123 -K</b> 34KV - silicone insulators	Power	336		0		0	0	0	0	336	0		1	336	336
<b>NOTE:</b>													0	#DIV/0!	0
Add \$74 for each additional insulator on items (c) to (d).	Power	112		0		0	0	0	0	0	0		0	#DIV/0!	112
Add \$165 for each additional insulator on items (e) to (f).	Power	#DIV/0!	USED 2021-2022 PUBLISHED PRICES	0		0	0	0	0	0	0		0	#DIV/0!	#DIV/0!
Add \$180 for each additional insulator on item (g).	Power	#DIV/0!	USED 2021-2022 PUBLISHED PRICES	0		0	0	0	0	0	0		0	#DIV/0!	#DIV/0!
Add \$246 for each additional insulator on item (h).	Power	313		0		0	0	0	0	0	0		0	#DIV/0!	313
Add \$262 for each additional insulator on item (i). See Item 120 for cost of arms.	Power	313		0		0	0	0	0	0	0		0	#DIV/0!	313
<b>124 -A</b> Racks/Brackets,secondary-Rack, 3 or 4 wire - direct to pole	Power	392		0		0	194	0	0	265	1211		3	556	392
<b>124-A Plus conductor each</b>	Power	477		0		0	0	0	0	213	1211		2	712	477
<b>124 -B</b> Racks/Brackets,secondary - Bracket, triplex	Power	498		0		0	194	0	0	218	1816		3	743	498
<b>124-B Plus triplex conductor each</b>	Power	484		0		0	0	0	0	228	1211		2	720	484
<b>125 -</b> Ground assembly, complete	Power	732		0		0	377	0	0	722	1816		3	972	732
Note:For secondary neutral ground, this item is to be used only by those utilities that have executed agreements for the installation of grounds.													0	#DIV/0!	0
<b>126-A</b> Support: single insulator, fiberglass	Power	288		0		0	0	0	0	288	0		1	288	288
<b>126-B</b> Support: Double insulator, fiberglass	Power	396		0		0	0	0	0	396	0		1	396	396
<b>126-C</b> Support: Triple insulator, fiberglass	Power			0		0	0	0	0	0	0		0	#DIV/0!	0
<b>126-D</b> Support: Pole Top insulator, fiberglass	Power	285		0		0	0	0	0	285	0		1	285	285
<b>127</b> Support, single dead end fiberglass	Power	269		0		0	0	0	0	269	0		1	269	269
<b>128-A</b> Insulator mounting bracket-single(vertical or horizontal)	Power	590		0		0	0	0	0	590	0		1	590	590
<b>128-B</b> Insulator mounting bracket-Double(vertical)	Power	1181		0		0	0	0	0	1181	0		1	1181	1181
<b>128-C</b> Insulator mounting bracket-Single over 40KV	Power	1480		0		0	0	0	0	0	2422		1	2422	1480

				COMMUNICATION	COMMUNICATION	POWER	POWER	POWER	POWER	POWER	POWER		7		
Item Number (please do not delete any rows)	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	FTR	AT&T CA	BVE	V	LLW	B	M	E	SCE Notes	Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
129-A REMOVE	Power			0		0	0	0	0	0	0		0	#DIV/0!	0
129-B REMOVE	Power			0		0	0	0	0	0	0		0	#DIV/0!	0
130-REMOVE	Power			0		0	0	0	0	0	0		0	#DIV/0!	0
131 Insulator assembly bracket for endarm mounting	Power	1014		0		0	0	0	0	548	2422		2	1485	1014
132-A mounting bracket: two transformers	Power	675		0		0	0	0	0	610	1211		2	911	675
132-B mounting bracket: three transformers	Power	877		0		0	0	0	0	1015	1211		2	1113	877
NOTE: Refer to Item 120 for conductor cost.													0	#DIV/0!	0
149 - Installation of power line equip. not listed-Special Agreement 1.2.													0	#DIV/0!	0
<b>INSTALLATION COSTS - COMMUNICATION CIRCUITS -----</b>													0	#DIV/0!	0
159-Semi-circular cable guard ("U" guard): installation	Communication	399		386	501	0	0	0	392	0	0		3	426	399
160. Crossarms: (For installation or attachment to existing with service wire only):													0	#DIV/0!	0
160-A Crossarms-single wood service	Communication	381		272	0	0	411	0	447	0	0		3	377	381
160-B Crossarms-Double wood service	Communication	456		272	0	0	445	0	557	0	0		3	425	456
160-C Crossarms-Composite Fiberglass Arm	Communication	446		272	0	0	0	0	0	0	0		1	272	446
160-D Crossarms-Attach to existing arm no charge	Communication												0	#DIV/0!	0
161. Guard arms: (For installation or attachment to existing with service wire only):													0	#DIV/0!	0
161-A Guard arms-single wood service	Communication	437		272	0	0	411	0	447	0	0		3	377	437
161-B -Guard arms-Double wood service	Communication	508		272	0	0	445	0	557	0	0		3	425	508
161-C -Guard arms-Composite Fiberglass	Communication	518		272	0	0	0	0	0	0	0		1	272	518
163. Drive hook with wedge grip unit ("P" tie), either single drop or multiple drop wire, including conductor:													0	#DIV/0!	0
163 - A Drive hook with one wedge grip unit	Communication	225		159	0	0	0	0	0	0	0		1	159	225
163 - B Additional wedge grip units on same hook, each	Communication	225		159	0	0	0	0	0	0	0		1	159	225
164 - A Cable arm(install or atch to existing)-Single WOOD arm W/one cable	Communication	368		215	0	0	0	0	0	0	0		1	215	368
CF ARM	Communication	364		215	0	0	0	0	0	0	0		1	215	364
164 - B Cable arm(install or atch to existing)-Double WOOD arm W/one cable	Communication	368		215	0	0	0	0	0	0	0		1	215	368
CF ARM	Communication	364		215	0	0	0	0	0	0	0		1	215	364
164 - C Cable arm(install or atch to existing)-Extension WOOD arm W/one cable	Communication	368		215	0	0	0	0	0	0	0		1	215	368
CF ARM	Communication	364		215	0	0	0	0	0	0	0		1	215	364
164 - D Cable arm(install or atch to existing)-Additional cable(on separate messenger) on same arm	Communication	368		215	0	0	0	0	0	0	0		1	215	368
164 - E Cable arm(install or atch to existing)-Attach to existing cable arm-NO CHARGE													0	#DIV/0!	0
165 - Cable attached direct to interset pole, each	Communication	367		244	0	0	0	0	0	0	0		1	244	367
166 - A Messenger reinforcing units-reinforcing strap ea.	Communication	367		244	0	0	0	0	0	0	0		1	244	367
167 - A Messenger without cable - single arm	Communication	534		1070	0	0	0	0	0	0	0		1	1070	534
167 - B Messenger without cable - Double arm	Communication	534		1070	0	0	0	0	0	0	0		1	1070	534
167 - C Messenger without cable - Extension arm ("F" or Alley arm)	Communication	534		1070	0	0	0	0	0	0	0		1	1070	534
167 - D Messenger without cable - Direct to pole	Communication	534		1070	0	0	0	0	0	0	0		1	1070	534
167 -E Messenger without cable - additional messenger	Communication	534		1070	0	0	0	0	0	0	0		1	1070	534

	Power or Communication or Both	PUBLISHED 2023-2024 PRICE	2023-2024 NOTES	COMMUNICATION FTR	COMMUNICATION AT&T CA	POWER BVE	POWER V	POWER LLW	POWER B	POWER M	POWER E	SCE Notes	7 Total # of Submitted Price	2025-2026 PRICE (FORMULA)	PUBLISHED 2023-2024
<b>Item Number</b> (please do not delete any rows)															
<b>168</b> - Multiple distribution service wire attached to pole or arms	Communication	370		272	0	0	0	0	0	0	0		1	272	370
<b>169</b> -Protective covering - wood or plastic: (Box guard) Street light stds. (marbelite or metal), each location	Communication	275		187	0	0	0	0	0	0	0		1	187	275
NOTE: Billing is optional, depending on policy of utility.													0	#DIV/0!	0
<b>170</b> - Bonding to secondary neutral ground, per pole	Communication	349		187	0	0	0	0	0	0	0		1	187	349
<b>199</b> -Installation of wireless equipment or communication equipment not listed: Specify under this item number the nature thereof and the agreed cost under Section 1.2.													0	#DIV/0!	0
Matrix reviewed by Authorized Committee & Approved by the Administrative Board on 09/18/2024															
<b>Column/Element Definitions</b>															
<b>Column 1: <u>Item number and definition.</u></b> Authorized Cost item number, and description.															
<b>Column 2: <u>Power/Communication/Both</u></b> This column pertains to either power or communication or both. If POWER or COMMUNICATION is designated, than only a power or communication utility may propose a cost. If BOTH is designated, than either type utility may propose a cost.															
<b>Column 3: <u>Direct Labor (loaded)</u></b> The average non-premium hourly rate of field workmen that includes cost of associated benefits (i.e., medical, dental, vision, vacation, sick leave, etc.). The average non-premium hourly rate is average between the high and low hourly rate of the labor classification (or title) directly involved in this transaction/operation.															
<b>Column 4: <u>Total Labor Hours</u></b> The average amount of time (in hours and/or quarter-hour increments) directly related to the workmen who perform this transaction/operation.															
<b>Column 5: <u>Total Direct Labor</u></b> This is calculated by multiplying the Direct Labor (loaded) in column 3 times Total Labor Hours in column 4.															
<b>Column 6: <u>Material Cost (FOB)</u></b> The average material expense (includes sales tax, and transportation costs) purchased for this transaction/operation.															
<b>Column 7: <u>Equipment Expense</u></b> The expense of the equipment directly used in this transaction/operation. The expenses should include fuel, oil, and average maintenance costs. If the Equipment Expense is already included within another defined expense on the Pole Price Matrix expense categories (i.e., Direct Labor (Loaded) or General Administrative), please notate under which pricing element these costs are already included.															
<b>Column 8: <u>General and Administrative</u></b> The average expense for additional labor (direct clerical support, direct supervision of the field crew, and indirect supervision of the crew) performing the transaction/operation. This is usually derived or calculated as a percentage of Direct Labor Rate.															
<b>Column 9: <u>Total Cost</u></b> The total cost is calculated by summing the dollar values in columns #5, #6, #7, and #8.															
<b>*** 08/16/2016: Item 19 authorized cost calculation is determined by:</b>															
1. Labor required in preparation to relocate top portion of the old pole.															
2. Relocation and support of the top portion of the old pole.															
3. Include the cost associated with supporting cables and conductors.															