

Southern California Joint Pole Committee

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January 18, 2023

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 9:26 a.m. via teleconference. **Those in attendance were:**

Mr. Nick Van Stryk	City of Vernon (Petrelli Electric)
Ms. Claudia Arellano	City of Vernon
Mr. Lex Treepaisan	Frontier Communications
Mr. Douglas Sink	Frontier Communications
Mr. Glenn Leckie	Frontier Communications
Mr. John Bacon	City of Los Angeles
Ms. Valerie Mitwasi	Southern California Edison
Ms. Alicia Walsh	Southern California Edison
Ms. April DeBarge	Southern California Edison
Mr. Michael Pearson	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Todd Dailey	AT&T California
Mr. Julian Ruiz	AT&T California
Ms. Kay Black	AT&T California
Mr. Barry Consulter	AT&T California
Mr. Troy Stanard	AT&T California
Ms. Veronica C. Romero	AT&T California
Mr. Joy Young	AT&T California
Mr. Earle Carrion	Crown Castle NG West Inc.
Ms. Aarize Dizon	Crown Castle NG West Inc.
Ms. Megan LaMon	Crown Castle NG West Inc.
Ms. Yvonne Johnson	Teleport Communications America
Ms. Dianell Caamano	AT&T Mobility
Mr. Arturo Garcia	City of Glendale
Ms. Katy White	MCI Metro ATS/MCI Telecommunications
Mr. Mina Shehata	City of Burbank
Mr. David Campo	City of Lompoc
Ms. Linda McLean	Extenet Systems
Ms. Yesenia Delgado	Time-Warner Cable
Ms. Lynne LaFrenais	Bear Valley Electric Service, Inc.
Ms. Maria Ortiz	XO Communications
Mr. Richard Soriano	City of Banning
Ms. Alicia Smith	Sprint Nextel/Sprint Communications
Mr. Mark Denning	M-Power Communications
Ms. Linda McLean	Extenet Systems

Ms. Shawn Henderson	T-Mobile USA
Mr. Charlie Smith	Mobilitie, LLC
Ms. Patti Ringo	Sonic Telecom, LLC
Ms. Angela Pranata	Committee Staff
Ms. Kathleen Allen	Committee Staff

Mr. Van Stryk called the meeting to order at 9:26 a.m.

Agenda Item 1 - Review of prior month's minutes - Mr. Van Stryk opened the meeting by inquiring if there were any questions or concerns regarding the November 2022 meeting minutes. There were no comments or concerns from any members.

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

- **Submitted 2023 Pole Prices in the packet.** Ms. Pranata displayed the 2023 Pole Prices on Webex. Mr. Van Stryk inquired about the last few pages of the packet because they did not have a company name on top. Ms. Black responded that they are most likely Edison's pole prices. Mr. Van Stryk stated the pages after Lompoc's prices do not have the company name. Ms. Pranata responded that Edison submitted those prices. Ms. Pranata asked Ms. Mitwasi if Edison would like to publish their own prices and check the *Individual Costs* box. Ms. Mitwasi confirmed that they would like to publish their own pole prices. Pages 29 to 32 of the packet are Edison's pole prices.

Regarding the *Joint Wood (Weighted Average) Pole Prices for 2023 Draft 1* – Ms. Pranata reached out to Time Warner and she inquired about their *direct labor costs* because they are unusually higher than other members. Mr. Van Stryk inquired if the \$44,000 is the total cost submitted by Time Warner for the 60' pole weighted average. Ms. Pranata confirmed that Time Warner submitted those prices. Ms. Delgado responded that she reached out to her upper management, and they will be reviewing the prices. Ms. Delgado will notify Ms. Pranata after the review. Mr. Van Stryk inquired about the turnaround time. Ms. Delgado responded that, hopefully, they would finish the review by the end of the week. Mr. Van Stryk stated that he would like to move this item to the Administrative Board and the revised prices should be submitted as soon as possible. Mr. Van Stryk then inquired if Ms. Pranata was still waiting for submissions. Ms. Pranata commented that the City of Colton submitted prices last year; however, they did not submit any prices this year. Ms. Pranata pointed out that she did not include the City of Glendale in the weighted average spreadsheet. She will revise the Weighted Average spreadsheet to include the City of Glendale once Time Warner is finished with their review and resubmit their prices.

Ms. Black inquired about LADWP's pole weight under the pole class column. Mr. Bacon responded that fiberglass poles do not have a class; however, they have a weight or load rating on them. Mr. Bacon will verify with

his team and get back to Ms. Black. Ms. Black commented that it would not matter because there are no multiple sizes within a pipe. She added she asked because she did not know how to read it but understood that it was manufactured that way. She then thanked Mr. Bacon. Mr. Bacon stated that he would look into it. Ms. Black inquired about the City of Burbank's pole prices because they are much higher than the other power companies. Mr. Shehata responded that they had seen a significant increase in material and supply chain, which is the main contributor to the increase. He added that the prices submitted are the prices the City of Burbank is paying for the pole. Ms. Pranata inquired about the hours entered for the digging and erecting. Mr. Shehata responded he changed the material costs and labor rate; and did not change the hours for digging and erecting. The hours have been the same for the past 4-5 years. Mr. Shehata commented that any further concerns or questions can be emailed to him directly. Ms. Black responded that she was trying to compare and she did not know what the hours would mean from utility to utility since they are higher than other utilities. Ms. Black added that she was trying to understand the prices and thanked Mr. Shehata. Ms. Pranata inquired if AT&T California would like to publish their own pole prices since the box for the *Weighted Average* was checked. Ms. Black responded that they should have checked the *Individual Costs* box and will send a confirmation to Ms. Pranata via email.

Agenda Item 3 – Review of Authorized Costs

○ Waiting for members to submit 2023-2024 Authorized Costs

Mr. Van Stryk inquired if Ms. Pranata received any Authorized Costs. Ms. Pranata responded that no one submitted Authorized Costs. Mr. Van Stryk commented that the prices should be submitted before the next Authorized Costs meeting. Ms. Pranata stated that she would need the prices as soon as possible so the office can process any Finals with 2023 dates.

Agenda Item 4 – Item 1788: Purchase of Interest in Engineered Steel (ES) Poles. Mr. Van Stryk commented that the inquiry was for the purchase of interest 5+ years after the poles had been set. Previously mentioned was Section 1.2 with a price would be included in the Form 2 for the ES pole. However, if a company is giving away free interest, would they still need to include the price? Mr. Van Stryk inquired if Edison or other companies that set ES poles might have some insight. Ms. Black responded that if it is Section 1.2, there should be a price associated with the Section 1.2 ES poles. Ms. Allen confirmed that the SCJPC office would need a price with Section 1.2 for ES poles to process a Section 4.X (purchase of interest). Mr. Van Stryk inquired if a price is still required for ES pole if free space is given to the other company. Ms. Allen responded that if it is a free attachment, the office will not bill it. Ms. Allen then reiterated that Section 1.2 must include the price, or the SCJPC office will reject the Final. Mr. Van Styk inquired if he could use Section 18.1 for Section 1.2. Ms.

Allen responded that all members must sign Form 2 for Section 1.2. The committee decided to close the item.

Agenda Item 5 - Miscellaneous/ New Item numbers

Mr. Van Stryk asked if there were any other miscellaneous items. There were no further comments or concerns from the members.

Agenda Item 5 - Review of Action Items:

- Committee members to review the 2023 pole prices.
- LADWP to verify the weight or classes for fiberglass poles.
- Ms. Pranata to add Edison's company name to Edison's pole prices.
- AT&T CA to verify if they wanted to publish individual prices.
- Time Warner to verify their pole prices and resubmit, when necessary, as soon as possible.
- Committee members to submit their 2023-2024 Authorized Costs.

The meeting adjourned at 9:45 a.m.

The next meeting is scheduled for February 15, 2023.

Angela Pranata – Committee Staff

Southern California Joint Pole Committee
2023 Pole Prices Submissions AS OF 1/17/2023

LAST YEAR LAST YEAR LAST YEAR

	Member Code	Member Name	2023 Individual PP	2023 Weighted Average PP	2022 Pole Prices Comments	2022 Individual PP	2022 Weighted Average PP	2022 Pole Prices Comments	Member Code
1	E	Edison	I			I		updated 1/5/2022 added CM	E
2	FTR	Frontier Communications	I			I			FTR
3	H	AT&T CA	I			I			H
4	M	City of LA	I		Use last year's prices	I			M
5	NG	Crown Castle NG West Inc.			Included in WA/did not submit prices			Included in WA/did not submit prices	NG
6	ATC	Verizon Wireless			No prices		WA	Per M.Ortiz, use MCI ATS NXT	ATC
7	J	City of Riverside			Included in WA/did not submit prices			Included in WA/did not submit prices	J
8	D	City of Anaheim			Included in WA/did not submit prices			Included in WA/did not submit prices	D
9	TCA	Teleport Comm. America, LLC			Included in WA/will not submit prices			Included in WA/did not submit prices	TCA
10	A	City of Glendale	I				WA		A
11	ATS	MCI Metro/ATS		WA			WA		ATS
12	B	City of Burbank	I			I			B
13	MP	City of Pasadena	I		Received	I			MP
14	TWC	Time Warner Cable		WA			WA		TWC
15	BVE	Bear Valley Electric	I			I		Updated 2/23/2022 added LS	BVE
16	LAC	AT&T Mobility			Included in WA/did not submit prices			Included in WA/did not submit prices	LAC
17	NXT	XO Communications		WA			WA		NXT
18	F	City of Colton			Emailed, no response.		WA		F
19	MA	City of Azusa	I			I			MA
20	COB	City of Banning			Included in WA/did not submit prices			Included in WA/did not submit prices	COB
21	LLW	City of Lompoc	I			I			LLW
22	MCI	MCI Telecomm		WA			WA		MCI
23	V	City of Vernon	I			I			V
24	SPR	Sprint Nextel Corp.		WA			WA		SPR
25	ICG	Mpower Comm			Included in WA/did not submit prices			Included in WA/did not submit prices	ICG
26	PBM	T-Mobile USA			Included in WA/did not submit prices			Included in WA/did not submit prices	PBM
27	FON	Sprint Comm, LP		WA			WA		FON
28	EXT	ExteNet Systems			Included in WA/did not submit prices			Included in WA/did not submit prices	EXT
29	AMT	ATC-Outdoor DAS, LLC			Will not submit prices/not setting poles			Included in WA/did not submit prices	AMT
30	MOB	Mobilitie, LLC			Included in WA/did not submit prices			Included in WA/did not submit prices	MOB
31	STL	Sonic Telecomm			Emailed. No response.				STL
Total Submitted Costs			11	6		10	9		
			2023 Individual PP	2023 Weighted Average PP		2022 Individual PP	2022 Weighted Average PP		

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 1

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.

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
25'	TWS/TWN	4	874	4	4	6992	661.51	600	624	160	122	9160	1	9160	662	TWS/TWN
25'	ATS		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	ATS
25'	NXT		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	NXT
25'	MCI		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	MCI
25'	SPR		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	SPR
25'	FON		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	FON
TOTALS													6	25928	4162	
2022 PRICE														3286		
PROPOSED 2023														4321	694	
% OF CHANGE															Salvage	
32%																

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
30'	TWS/TWN	5	874	4	4	6992	631.95	600	624	160	122	9130	1	9130	632	TWS/TWN
30'	ATS		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	ATS
30'	NXT		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	NXT
30'	MCI		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	MCI
30'	SPR		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	SPR
30'	FON		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	FON
TOTALS													6	26398	4632	
2022 PRICE														3544		
PROPOSED 2023														4400	772	
% OF CHANGE															Salvage	
24%																

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 1

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
35'	TWS/TWN	5	874	4	4	6992	653.43	600	624	160	122	9151	1	9151	653	TWS/TWN
35'	ATS		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	ATS
35'	NXT		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	NXT
35'	MCI		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	MCI
35'	SPR		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	SPR
35'	FON		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	FON

TOTALS 6 26819 5053

2022 PRICE	3610
PROPOSED 2023	4470
% OF CHANGE	24%

Weighted Average	4470	842
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
40'	TWS/TWN	4	874	4	4	6992	1477.77	600	624	160	122	9976	1	9976	1478	TWS/TWN
40'	ATS		98	8	14	2156	1100	(**)	660	85	323.4	4324	1	4324	1100	ATS
40'	NXT		98	8	14	2156	1100	(**)	660	85	323.4	4324	1	4324	1100	NXT
40'	MCI		98	8	14	2156	1100	(**)	660	85	323.4	4324	1	4324	1100	MCI
40'	SPR		98	8	14	2156	1100	(**)	660	85	323.4	4324	1	4324	1100	SPR
40'	FON		98	8	14	2156	1100	(**)	660	85	323.4	4324	1	4324	1100	FON

TOTALS 6 31598 6978

2022 PRICE	3816
PROPOSED 2023	5266
% OF CHANGE	38%

Weighted Average	5266	1163
		Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 1

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
45'	TWS/TWN	4	1610	6	6	19320	1751.42	600	1210	160	244	23285	1	23285	1751	TWS/TWN
45'	ATS		98	8	18	2548	1400	(**)	780	85	382.2	5195	1	5195	1400	ATS
45'	NXT		98	8	18	2548	1400	(**)	780	85	382.2	5195	1	5195	1400	NXT
45'	MCI		98	8	18	2548	1400	(**)	780	85	382.2	5195	1	5195	1400	MCI
45'	SPR		98	8	18	2548	1400	(**)	780	85	382.2	5195	1	5195	1400	SPR
45'	FON		98	8	18	2548	1400	(**)	780	85	382.2	5195	1	5195	1400	FON

TOTALS 6 49261 8751

2022 PRICE	4184	Weighted Average	8210	1459
PROPOSED 2023	8210			Salvage
% OF CHANGE	96%			

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
50'	TWS/TWN	4	1610	6	6	19320	2025.08	600	6830	160	244	29179	1	29179	2025	TWS/TWN
50'	ATS		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	ATS
50'	NXT		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	NXT
50'	MCI		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	MCI
50'	SPR		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	SPR
50'	FON		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	FON

TOTALS 6 61009 12025

2022 PRICE	4580	Weighted Average	10168	2004
PROPOSED 2023	10168			Salvage
% OF CHANGE	122%			

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 1

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
55'	TWS/TWN	4	2100	8	8	33600	2298.74	600	6830	160	244	43733	1	43733	2299	TWS/TWN
55'	ATS		98	10	26	3528	2450	(**)	1080	85	529.2	7672	1	7672	2450	ATS
55'	NXT		98	10	26	3528	2450	(**)	1080	85	529.2	7672	1	7672	2450	NXT
55'	MCI		98	10	26	3528	2450	(**)	1080	85	529.2	7672	1	7672	2450	MCI
55'	SPR		98	10	26	3528	2450	(**)	1080	85	529.2	7672	1	7672	2450	SPR
55'	FON		98	10	26	3528	2450	(**)	1080	85	529.2	7672	1	7672	2450	FON

TOTALS 6 82094 14549

2022 PRICE	6438	Weighted Average	13682	2425
PROPOSED 2023	13682			Salvage
% OF CHANGE	113%			

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
60'	TWS/TWN	4	2100	8	8	33600	2955.52	600	6830	160	244	44390	1	44390	2956	TWS/TWN
60'	ATS		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	ATS
60'	NXT		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	NXT
60'	MCI		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	MCI
60'	SPR		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	SPR
60'	FON		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	FON

TOTALS 6 93355 21456

2022 PRICE	7544	Weighted Average	15559	3576
PROPOSED 2023	15559			Salvage
% OF CHANGE	106%			

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 1

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
65'	ATS		98	18	38	5488	4200	(**)	2100	85	823.2	12696	1	12696	4200	ATS
65'	NXT		98	18	38	5488	4200	(**)	2100	85	823.2	12696	1	12696	4200	NXT
65'	MCI		98	18	38	5488	4200	(**)	2100	85	823.2	12696	1	12696	4200	MCI
65'	SPR		98	18	38	5488	4200	(**)	2100	85	823.2	12696	1	12696	4200	SPR
65'	FON		98	18	38	5488	4200	(**)	2100	85	823.2	12696	1	12696	4200	FON

TOTALS 5 63481 21000

2022 PRICE	10229
PROPOSED 2023	12696
% OF CHANGE	24%

Weighted Average	12696	4200
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
70'																

TOTALS

2022 PRICE	5520
PROPOSED 2023	0
% OF CHANGE	-100%

Weighted Average		
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
75'																

TOTALS

2022 PRICE	5928
PROPOSED 2023	0
% OF CHANGE	-100%

Weighted Average		
		Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 1

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
80'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
85'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
90'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 1

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
95'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
100'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
105'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT WOOD (Weighted Average) POLE PRICES FOR 2023 - Draft 1

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
110'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

NOTES:

SPR Supply expense included in column Material Cost (FOB)

FON Supply expense included in column Material Cost (FOB)

NXT Supply expense included in column Material Cost (FOB)

MCI Supply expense included in column Material Cost (FOB)

ATS Supply expense included in column Material Cost (FOB)

TWN/TWS Supply expense included in column Material Cost (FOB)

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

City of Vernon (VP,V,EV)

Company name & Member Code

Person completing worksheet:

Nick Van Stryk

Call Back Telephone Number & Email:

(818) 300-4682 , JPA@ci.vernon.ca.us

Select:

Weighted Average

Individual Costs

x

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'		157.34	0.5	14	2281.43	582	***	***	112.4	684.43	3660	
40'		157.34	0.5	14	2281.43	976	***	***	112.4	684.43	4054	
45'		157.34	0.5	14	2281.43	1547	***	***	112.4	684.43	4625	
50'		157.34	0.5	14	2281.43	2510.25	***	***	112.4	684.43	5589	
55'		157.34	0.5	16.5	2674.78	3032	***	***	112.4	684.43	6504	
60'		157.34	0.5	16.5	2674.78	3612.67	***	***	112.4	684.43	7084	
65'		157.34	1	16.5	2753.45	4504.67	***	***	112.4	684.43	8055	
70'		157.34	1	21	3461.48	4465	***	***	112.4	684.43	8723	
75'		157.34	1	21	3461.48	6340	***	***	112.4	684.43	10598	
80'		157.34	1	21	3461.48	5358.67	***	***	112.4	684.43	9617	
85'		157.34	1	21	3461.48	7443	***	***	112.4	684.43	11701	
90'		157.34	1	21	3461.48	7410	***	***	112.4	684.43	11668	
95'		157.34	1	21	3461.48	8864	***	***	112.4	684.43	13122	
100'		157.34	1	21	3461.48	8839	***	***	112.4	684.43	13097	
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

(*****) 1/17/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

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

X

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'		93	8	11	1767	246	25		132	39.85	2210	
30'		93	8	11	1767	336	25		132	39.85	2300	
35'		93	8	11	1767	420	25		132	39.85	2384	
40'		93	8	11	1767	507	25		132	39.85	2471	
45'		93	8	11	1767	610	25		132	39.85	2574	
50'		93	8	14	2046	699	25		132	39.85	2942	
55'		93	8	14	2046	799	25		132	39.85	3042	
60'		93	8	14	2046	1376	25		132	39.85	3619	
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

(****) 1/17/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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	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'	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

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	Digging & Erecting	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

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	Digging & Erecting	Total Direct Labor	Material Cost (FOB)	Supply Expense	Equipment Expense	1 Hour Engineering & Planning	General & Admin.	Total Cost	Total # Joint Poles
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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

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

XXXXXXXXX

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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	10437.74	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	10613.19	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

2023 SCJPC POLE PRICE MATRIX WORKSHEET
For Concrete 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

XXXXXXX

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'		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

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	221,800 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

(****)

1/17/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:

SCJPC Member Utility submitting: Pasadena Water and Power

Person completing worksheet: Joe Armstrong

Call Back Telephone Number & Email: 626-744-3705 / jarmstrong@cityofpasadena.net

Weighted Average

Individual Costs

XX

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'	5	149.95	3	8	1649.448	349.903	75.3265	202.35	205.628	1506.13	3988.8	
30'	5	149.95	3	8	1649.448	407.564	105.637	202.35	205.628	1506.13	4076.8	
35'	5	149.95	3	8	1649.448	604.41	125.202	202.35	205.628	1506.13	4293.2	
40'	5	149.95	3	8.5	1724.423	947.512	234.964	202.35	205.628	1573.63	4888.5	
45'	3	149.95	3	10	1949.348	993.356	284.117	202.35	205.628	1573.63	5208.4	
45'	2	149.95	3	10	1949.348	1163.97	308.368	202.35	205.628	1573.63	5403.3	
45'	H1	149.95	3	10	1949.348	1696.42	315.511	202.35	205.628	1573.63	5942.9	
50'	3	149.95	3	10	1949.348	1325.35	329.842	202.35	205.628	1641.15	5653.67	
55'	2	149.95	3	10	1949.348	1566.32	389.99	202.35	205.628	1641.15	5954.78	
55'	H1	149.95	3	10	1949.348	2287.71	421.305	202.35	205.628	1641.15	6707.49	
60'	2	149.95	3	10	1949.348	2019.67	452.488	202.35	205.628	1641.15	6470.64	
65'	2	149.95	3	12	2249.248	2839.3	472.525	202.35	205.628	1641.15	7610.2	
65'	1	149.95	3	12	2249.245	2849.26	640.719	202.35	205.628	1641.15	7788.36	
70'	2	149.95	3	14	2549.147	2853.92	680.838	202.35	205.628	1708.65	8200.53	
75'	2	149.95	3	14	2549.147	2868.54	796.981	202.35	205.628	1708.65	8331.3	
80'	2	149.95	3	14	2549.147	3102.41	861.951	202.35	205.628	1776.17	8697.65	
85'	2	149.95	3	14	2549.147	3497.4	957.613	202.35	205.628	1776.17	9188.31	
90'	2	149.95	3	14	2549.147	3901.17	1068.16	202.35	205.628	1776.17	9702.62	
95'	2	149.95	3	14	2549.147	4727.64	1294.46	202.35	205.628	1776.17	10755.4	
100'	H1	149.95	3	12	2249.248	5332.85	1452.35	202.35	205.628	1776.17	11218.6	
110'	H1	149.95	3	12	2249.248	8575.67	2336.62	202.35	205.628	1776.17	15345.7	

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

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

2023?

2021 SCJPC POLE PRICE MATRIX WORKSHEET
For Wood Pole Set/ Replacement

Please submit to SCJPC in Excel
format by:
October 31, 2021

SCJPC Member Utility submitting:

CITY OF GLENDALE WATER & POWER

Person completing worksheet:

Arturo Garcia/Jaime Reyes, Approved by: Cbabakhanlou

Call Back Telephone Number & Email:

(818) 548-3923

Select:

Weighted Average

X

OR

Individual Costs

X

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Legth (feet)	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												
30												
35												
40	3	57.14	1	22	1314.22	704.5	**	262.844	53.24	1025.092	3359.8956	
45	3	57.14	1	24	1428.5	851	**	285.7	53.24	1114.23	3732.67	
50	3	57.14	1	26	1542.78	976.82	**	308.556	53.24	1203.368	4084.7644	
55	3	57.14	1	28	1657.06	1115.73	**	331.412	53.24	1292.507	4449.9488	
60	2	57.14	1	30	1771.34	1503	**	354.268	53.24	1381.645	5063.4932	
65	2	57.14	1	30	1771.34	1692	**	354.268	53.24	1381.645	5252.4932	
70	2	57.14	1	31	1828.48	1846	**	365.696	53.24	1426.214	5519.6304	
75	2	57.14	1	32	1885.62	2141	**	377.124	53.24	1470.784	5927.7676	
80												
85												
90												
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.**

Matrix approved by Authorized Costs committee 8/19/2020

(*) 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

2023?

2021 SCJPC POLE PRICE MATRIX WORKSHEET
For Lightweight Steel Pole Set/ Replacement

Please submit to SCJPC in Excel
format by:
October 31, 2021

SCJPC Member Utility submitting: **CITY OF GLENDALE WATER & POWER**

Person completing worksheet: **Arturo Garcia/Jaime Reyes, Approved by: CBabakhanlou**

Call Back Telephone Number & Email: **(818) 548-3923**

Select: Weighted Average ☒ **OR** Individual Costs ☐ *****

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Legth (feet)	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		57.14	2	22	1371.36	3030	**	274.272	53.24	1069.661	5798.5328	
45		0	0	0	0						0	
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.**

Matrix approved by Authorized Costs committee 8/19/2020

(*) 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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

AT&T

Company name & Member Code

Person completing worksheet:

Peter Binning

Call Back Telephone Number & Email:

559-454-3386 / pb9716@att.com

Select:

Weighted Average

X

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
25'	3	147.42	0	5.38	793.1196	133		112.07	168.16		1206	49
30'	3	147.42	0	5.38	793.1196	177		112.07	168.16		1250	368
35'	3	147.42	0	5.38	793.1196	282		112.07	168.16		1355	307
40'	3	147.42	0	5.38	793.1196	351		112.07	168.16		1424	32
45'	3	147.42	0	5.38	793.1196	424		112.07	168.16		1497	39
50'	3	147.42	0	5.38	793.1196	502		112.07	168.16		1575	11
55'	3	147.42	0	5.38	793.1196	624		112.07	168.16		1697	3
60'	3	147.42	0	5.38	793.1196	990		112.07	168.16		2063	6
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

(****) 1/17/2022 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

City of Azusa

Company name & Member Code

Person completing worksheet:

David Patterson

Call Back Telephone Number & Email:

(626) 812-5216

Select:

Weighted Average

Individual Costs

X

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
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'	2	755.82	1	3	2267.46	1047.74	0	606.9	466.75	85.5	4474	
40'	2	755.82	1	4	3023.28	1093.94	0	805.8	466.75	85.5	5475	
45'	2	755.82	1	4	3023.28	1140.14	0	805.8	466.75	85.5	5521	
50'	1	755.82	1	5	3779.1	2021.71	0	969	466.75	85.5	7322	
50'	2	755.82	1	5	3779.1	1304.73	0	969	466.75	85.5	6605	
55'	1	755.82	1	5	3779.1	1825.75	0	969	466.75	85.5	7126	
55'	2	755.82	1	5	3779.1	1650	0	969	466.75	85.5	6950	
60'	2	755.82	1	5	3779.1	1774.35	0	1203.6	466.75	85.5	7309	
65'	1	755.82	1	5	3779.1	1515.5	0	1203.6	466.75	85.5	7050	
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

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

Please submit to SCJPC by:
October 31, 2022

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

X

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'	CL3	147.52	1	4	737.6	1369.39		567.56	240.02	520.23	3434.80	
40'	CL1	147.52	1	4	737.6	2321.59		567.56	240.02	520.23	4387.00	
45'	CL1	147.52	1	5	885.12	1506.76		567.56	240.02	520.23	3719.69	
50'	CL1	147.52	1	8	1327.68	1682.19		567.56	240.02	520.23	4337.68	
50'	H2	147.52	1	8	1282.73	2726.00		567.56	240.02	520.23	5336.54	
50'	H3	147.52	1	8	1282.73	3057.66		567.56	240.02	520.23	5668.20	
55'	CL1	147.52	1	8	1327.68	3886.61		567.56	240.02	520.23	6542.10	
55'	H3	147.52	1	8	1327.68	3635.61		567.56	240.02	520.23	6291.10	
55'	H4	147.52	1	8	1327.68	2314.77		567.56	240.02	520.23	4970.26	
55'	H5	147.52	1	8	1327.68	4396.56		567.56	240.02	520.23	7052.05	
60'	H2	147.52	1	8	1327.68	3141.33		567.56	240.02	520.23	5796.82	
60'	H5	147.52	1	8	1327.68	4677.62		567.56	240.02	520.23	7333.11	
65'	H4	147.52	1	8	1327.68	4277.16		567.56	240.02	520.23	6932.65	
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

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

Please submit to SCJPC by:
 October 31, 2022

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**

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'	CL2	147.52	1	10.40	1681.728	3070.47		567.56	240.02	520.23	6080.01	
40'	CL1	147.52	1	10.40	1681.728	1806.40		567.56	240.02	520.23	4815.94	
40'	CL1	147.52	1	10.40	1681.728	4273.25		567.56	240.02	520.23	7282.79	
45'	CL1	147.52	1	10.40	1681.728	4273.25		567.56	240.02	520.23	7282.79	
50'	CL1	147.52	1	10.40	1681.728	6121.97		567.56	240.02	520.23	9131.51	
55'	CL1	147.52	1	10.40	1681.728	5347.43		567.56	240.02	520.23	8356.97	
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

(*****) 1/17/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**

Person completing worksheet: **Lynne LaFrenais**

Call Back Telephone Number & Email: **909-866-4678 x144**

Select:

Weighted Average

Individual Costs

X

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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'	CL1	147.52	1	6	1032.64	3367.06		567.56	240.02	520.23	5727.51	
45'	H4	147.52	1	6	1032.64	3880.01		567.56	240.02	520.23	6240.46	
50'		0	0	0	0						0	
55'	CL1	147.52	1.25	12	1954.64	4620.00		567.56	240.02	520.23	7902.45	
55'	H4	147.52	1.25	12	1954.64	6038.82		567.56	240.02	520.23	9321.27	
60'		0	0	0	0						0	
65'	CL1	147.52	1.25	13	2102.16	4982.35		567.56	240.02	520.23	8412.32	
65'	H4	147.52	1.25	13	2102.16	6952.94		567.56	240.02	520.23	10382.91	
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

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

Please submit to SCJPC by:
 October 31, 2022

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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	147.52	1.25	8	1364.6	2632.08		567.56	240.02	520.23	5324.45	
55'	H1	147.52	1.25	8	1364.6	2953.35		567.56	240.02	520.23	5645.72	
60'	H1	147.52	1.25	9	1512.1	3272.26		567.56	240.02	520.23	6112.15	
65'	H1	147.52	1.25	9	1512.1	3590.44		567.56	240.02	520.23	6430.33	
65'	H3	147.52	1.25	9	1512.1	4595.13		567.56	240.02	520.23	7435.02	
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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

BURBANK

Company name & Member Code

Person completing worksheet:

MINA SHEHATA

Call Back Telephone Number & Email:

818-238-3719

MSHEHATA@BURBANKCA.GOV

Weighted Average

Individual Costs

X

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
40'	3	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 2,693.29	430.92**	\$ 536.55	\$ 131.38	N/A	\$ 7,432.98	
40'	2	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 2,743.17	481.42**	\$ 536.55	\$ 131.38	N/A	\$ 7,482.86	
45'	3	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 2,939.59	470.33**	\$ 536.55	\$ 131.38	N/A	\$ 7,679.28	
45'	2	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 3,162.26	554.97**	\$ 536.55	\$ 131.38	N/A	\$ 7,901.95	
50'	2	\$ 164.18	3.0	20.80	\$ 3,907.58	\$ 3,667.93	643.72**	\$ 518.30	\$ 131.38	N/A	\$ 8,225.18	
55'	2	\$ 164.18	3.0	20.80	\$ 3,907.58	\$ 4,602.18	807.68**	\$ 518.30	\$ 131.38	N/A	\$ 9,159.44	
55'	H1	\$ 164.18	3.0	20.70	\$ 3,891.16	\$ 7,166.82	1146.69**	\$ 549.33	\$ 131.38	N/A	\$ 11,738.69	
60'	H1	\$ 164.18	3.0	20.60	\$ 3,874.74	\$ 7,798.74	1247.79**	\$ 543.85	\$ 131.38	N/A	\$ 12,348.71	
65'	H1	\$ 164.18	3.0	20.60	\$ 3,874.74	\$ 8,949.09	1431.85**	\$ 543.85	\$ 131.38	N/A	\$ 13,499.06	
70'	H1	\$ 164.18	3.0	22.50	\$ 4,186.69	\$ 10,345.93	1655.34**	\$ 574.88	\$ 131.38	N/A	\$ 15,238.88	
75'	H1	\$ 164.18	3.0	22.40	\$ 4,170.27	\$ 11,485.68	1837.7**	\$ 569.40	\$ 131.38	N/A	\$ 16,356.73	

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

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

Please submit to SCJPC by:
October 31, 2022

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	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'	3	251	4	7.5	2886.5	275.01	19.251	312.294	*	*	3493	
35'	3	251	4	7.5	2886.5	385.42	26.979	312.294	*	*	3611	
40'	3	251	4	10	3514	420.24	29.417	380.184	*	*	4344	
45'	3	251	4	10	3514	1055.97	73.918	380.184	*	*	5024	
50'	3	251	4	10	3514	1047.33	73.313	380.184	*	*	5015	
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

(****) 1/17/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

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 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	5	\$284.26	4.00	8.20	\$3,467.92	\$267.76	\$38.16	*	\$284.26	\$352.24	\$4,410.33	0
30'	5	\$284.26	4.00	8.20	\$3,467.92	\$354.32	\$50.49	*	\$284.26	\$360.83	\$4,517.81	17
35'	3	\$284.26	4.00	8.20	\$3,467.92	\$605.89	\$86.34	*	\$284.26	\$385.77	\$4,830.17	1,801
40'	2	\$284.26	4.00	10.40	\$4,093.28	\$926.24	\$131.99	*	\$284.26	\$471.82	\$5,907.58	1,901
45'	2	\$284.26	4.00	10.40	\$4,093.28	\$1,389.12	\$197.95	*	\$284.26	\$517.73	\$6,482.33	9,883
50'	2	\$284.26	4.00	10.40	\$4,093.28	\$1,475.92	\$210.32	*	\$284.26	\$526.34	\$6,590.11	4,750
55'	2	\$284.26	4.00	10.40	\$4,093.28	\$1,493.08	\$212.76	*	\$284.26	\$528.04	\$6,611.41	1,515
60'	1	\$284.26	4.00	10.40	\$4,093.28	\$2,207.67	\$314.59	*	\$284.26	\$598.90	\$7,498.69	769
65'	1	\$284.26	4.00	12.60	\$4,718.64	\$2,864.72	\$408.22	*	\$284.26	\$718.34	\$8,994.18	837
70'	1	\$284.26	4.00	12.60	\$4,718.64	\$3,236.10	\$461.14	*	\$284.26	\$755.17	\$9,455.31	966
75'	1	\$284.26	4.00	12.60	\$4,718.64	\$3,519.12	\$501.47	*	\$284.26	\$783.24	\$9,806.73	783
80'	1	\$284.26	4.25	12.60	\$4,789.70	\$3,942.59	\$561.82	*	\$284.26	\$831.40	\$10,409.77	535
85'	1	\$284.26	4.25	12.60	\$4,789.70	\$4,427.45	\$630.91	*	\$284.26	\$879.49	\$11,011.81	266
90'	1	\$284.26	4.25	15.50	\$5,614.05	\$5,214.62	\$743.08	*	\$284.26	\$1,029.10	\$12,885.10	115
95'	1	\$284.26	4.25	15.50	\$5,614.05	\$5,427.38	\$773.40	*	\$284.26	\$1,050.20	\$13,149.28	31
100'	1	\$284.26	4.25	15.50	\$5,614.05	\$6,377.17	\$908.75	*	\$284.26	\$1,144.39	\$14,328.61	18
105'	1	\$284.26	4.25	15.50	\$5,614.05	\$6,864.06	\$978.13	*	\$284.26	\$1,192.67	\$14,933.16	0
110'	1	\$284.26	4.25	15.50	\$5,614.05	\$7,881.58	\$1,123.13	*	\$284.26	\$1,293.58	\$16,196.59	3

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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

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 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	---	---	---	---	---	---	---	---	---	---	---	---
30'	5	\$284.26	4.00	8.20	\$3,467.92	\$1,081.91	\$154.17	*	\$284.26	\$432.98	\$5,421.23	0
35'	5	\$284.26	4.00	8.20	\$3,467.92	\$1,911.79	\$272.43	*	\$284.26	\$515.28	\$6,451.67	84
40'	5	\$284.26	4.00	10.40	\$4,093.28	\$2,208.12	\$314.66	*	\$284.26	\$598.95	\$7,499.26	110
45'	4	\$284.26	4.00	10.40	\$4,093.28	\$2,392.29	\$340.90	*	\$284.26	\$617.21	\$7,727.93	1,390
50'	3	\$284.26	4.00	10.40	\$4,093.28	\$2,874.55	\$409.62	*	\$284.26	\$665.04	\$8,326.74	300
55'	3	\$284.26	4.00	10.40	\$4,093.28	\$3,618.21	\$515.59	*	\$284.26	\$738.78	\$9,250.11	65
60'	2	\$284.26	4.00	10.40	\$4,093.28	\$6,833.74	\$973.81	*	\$284.26	\$1,057.67	\$13,242.75	15
65'	H1	\$284.26	4.00	12.60	\$4,718.64	\$5,956.21	\$848.76	*	\$284.26	\$1,024.92	\$12,832.79	0
70'	H3	\$284.26	4.00	12.60	\$4,718.64	\$5,960.96	\$849.44	*	\$284.26	\$1,025.39	\$12,838.69	0
75'	H3	\$284.26	4.00	12.60	\$4,718.64	N/A	N/A	*	\$284.26	N/A	N/A	0
80'	H3	\$284.26	4.00	14.80	\$5,344.00	N/A	N/A	*	\$284.26	N/A	N/A	0
85'	H3	\$284.26	4.00	14.80	\$5,344.00	N/A	N/A	*	\$284.26	N/A	N/A	0
90'	H3	\$284.26	4.00	14.80	\$5,344.00	N/A	N/A	*	\$284.26	N/A	N/A	0
95'	---	---	---	---	---	---	---	---	---	---	---	---
100'	---	---	---	---	---	---	---	---	---	---	---	---
105'	---	---	---	---	---	---	---	---	---	---	---	---
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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

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 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	---	---	---	---	---	---	---	---	---	---	---	---
30'	---	---	---	---	---	---	---	---	---	---	---	---
35'	---	---	---	---	---	---	---	---	---	---	---	---
40	1	\$284.26	4.00	10.40	\$4,093.28	\$7,768.59	\$1,107.02	*	\$284.26	\$1,150.37	\$14,403.51	110
45	1	\$284.26	4.00	10.40	\$4,093.28	\$7,327.58	\$1,044.18	*	\$284.26	\$1,106.64	\$13,855.93	1,390
45	1	\$284.26	4.00	10.40	\$4,093.28	\$9,096.22	\$1,296.21	*	\$284.26	\$1,282.03	\$16,051.99	1,390
45	1	\$284.26	4.00	10.40	\$4,093.28	\$10,260.07	\$1,462.06	*	\$284.26	\$1,397.45	\$17,497.11	1,390
45	N/A	\$284.26	4.00	10.40	\$4,093.28	\$11,889.83	\$1,694.30	*	\$284.26	\$1,559.07	\$19,520.73	1,390
50	H/I	\$284.26	4.00	10.40	\$4,093.28	\$7,617.69	\$1,085.52	*	\$284.26	\$1,135.41	\$14,216.15	300
50	H/I	\$284.26	4.00	10.40	\$4,093.28	\$8,893.03	\$1,267.26	*	\$284.26	\$1,261.88	\$15,799.70	300
55	1	\$284.26	4.00	10.40	\$4,093.28	\$8,781.34	\$1,251.34	*	\$284.26	\$1,250.81	\$15,661.02	65
55	N/A	\$284.26	4.00	10.40	\$4,093.28	\$11,339.65	\$1,615.90	*	\$284.26	\$1,504.51	\$18,837.59	65
60	1	\$284.26	4.00	10.40	\$4,093.28	\$11,415.09	\$1,626.65	*	\$284.26	\$1,511.99	\$18,931.26	15
60	N/A	\$284.26	4.00	10.40	\$4,093.28	\$14,070.68	\$2,005.07	*	\$284.26	\$1,775.35	\$22,228.63	15
65	1	\$284.26	4.00	12.60	\$4,718.64	\$9,623.61	\$1,371.36	*	\$284.26	\$1,388.61	\$17,386.48	N/A
65	N/A	\$284.26	4.00	12.60	\$4,718.64	\$12,232.36	\$1,743.11	*	\$284.26	\$1,647.32	\$20,625.69	N/A
70	N/A	\$284.26	4.00	12.60	\$4,718.64	\$15,713.37	\$2,239.16	*	\$284.26	\$1,992.53	\$24,947.96	N/A
75	N/A	\$284.26	4.00	12.60	\$4,718.64	N/A	N/A	*	\$284.26	N/A	N/A	N/A
80'	---	---	---	---	---	---	---	---	---	---	---	---
85'	---	---	---	---	---	---	---	---	---	---	---	---
90'	---	---	---	---	---	---	---	---	---	---	---	---
95'	---	---	---	---	---	---	---	---	---	---	---	---
100'	---	---	---	---	---	---	---	---	---	---	---	---
105'	---	---	---	---	---	---	---	---	---	---	---	---
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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

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	13	
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 (\$)	Crane Charges (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	---	---	---	---	---	---	---	---	---	---	---	---	---
30'	---	---	---	---	---	---	---	---	---	---	---	---	---
35'	---	---	---	---	---	---	---	---	---	---	---	---	---
40'	H5	\$284.26	4.00	10.40	\$4,093.28	\$7,989.01	\$1,138.43	*	\$284.26	\$420.00	\$1,208.69	15,134	0
45'	90	\$284.26	4.00	10.40	\$4,093.28	\$8,550.56	\$1,218.45	*	\$284.26	\$420.00	\$1,264.38	15,831	0
50'	1	\$284.26	4.00	10.40	\$4,093.28	\$7,582.58	\$1,080.52	*	\$284.26	\$650.00	\$1,188.35	14,879	0
55'	1	\$284.26	5.00	10.40	\$4,377.53	\$8,041.10	\$1,145.86	*	\$284.26	\$650.00	\$1,258.49	15,757	10
60'	1	\$284.26	5.00	10.40	\$4,377.53	\$9,705.27	\$1,383.00	*	\$284.26	\$650.00	\$1,423.53	17,824	54
65'	1	\$284.26	5.00	12.60	\$5,002.90	\$10,116.83	\$1,441.65	*	\$284.26	\$920.00	\$1,542.06	19,308	116
70'	1	\$284.26	5.00	12.60	\$5,002.90	\$10,522.92	\$1,499.52	*	\$284.26	\$920.00	\$1,582.33	19,812	71
75'	1	\$284.26	5.00	12.60	\$5,002.90	\$10,984.26	\$1,565.26	*	\$284.26	\$950.00	\$1,630.68	20,417	52
80'	1	\$284.26	5.00	12.60	\$5,002.90	\$11,433.94	\$1,629.34	*	\$284.26	\$950.00	\$1,675.28	20,976	25
85'	1	\$284.26	5.00	12.60	\$5,002.90	\$12,002.42	\$1,710.34	*	\$284.26	\$1,210.00	\$1,754.22	21,964	20
90'	1	\$284.26	5.00	15.50	\$5,827.24	\$12,430.64	\$1,771.37	*	\$284.26	\$1,490.00	\$1,892.54	23,696	10
95'	1	\$284.26	5.00	15.50	\$5,827.24	\$13,037.35	\$1,857.82	*	\$284.26	\$1,490.00	\$1,952.71	24,449	2
100'	2	\$284.26	5.00	15.50	\$5,827.24	\$13,570.80	\$1,933.84	*	\$284.26	\$1,490.00	\$2,005.61	25,112	0
105'	3	\$284.26	5.00	15.50	\$5,827.24	\$14,262.97	\$2,032.47	*	\$284.26	\$1,490.00	\$2,074.25	25,971	0
110'	1	\$284.26	5.00	15.50	\$5,827.24	\$15,902.50	\$2,266.11	*	\$284.26	\$1,490.00	\$2,236.84	28,007	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

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February 15, 2023

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 12:52 a.m. via teleconference. **Those in attendance were:**

Mr. Nick Van Stryk	City of Vernon (Petrelli Electric)
Ms. Claudia Arellano	City of Vernon
Mr. Earle Carrion	Crown Castle NG West Inc.
Ms. Aarize Dizon	Crown Castle NG West Inc.
Ms. Megan LaMon	Crown Castle NG West Inc.
Mr. John Bacon	City of Los Angeles
Ms. Valerie Mitwasi	Southern California Edison
Ms. April DeBarge	Southern California Edison
Mr. Michael Pearson	Southern California Edison
Ms. Kevin Flores	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Sam Picazo	Southern California Edison
Mr. Lex Treepaisan	Frontier Communications
Ms. Kay Black	AT&T California
Mr. Barry Consulter	AT&T California
Mr. Troy Stanard	AT&T California
Ms. Joy Young	AT&T California
Ms. Veronica C. Romero	AT&T California
Mr. Jeremy Harmon	Verizon Wireless
Ms. Yvonne Johnson	Teleport Communications America
Mr. Arturo Garcia	City of Glendale
Ms. Katy White	MCI Metro ATS/MCI Telecommunications
Ms. Yesenia Delgado	Time-Warner Cable
Ms. Lynne LaFrenais	Bear Valley Electric Service, Inc.
Ms. Maria Ortiz	XO Communications
Mr. Richard Soriano	City of Banning
Ms. Alicia Smith	Sprint Nextel/Sprint Communications
Ms. Shawn Henderson	T-Mobile USA
Ms. Dawn Laffoon	Mobilitie, LLC
Ms. Patti Ringo	Sonic Telecom, LLC
Ms. Angela Pranata	Committee Staff
Ms. Kathleen Allen	Committee Staff

Mr. Van Stryk called the meeting to order at 12:52 p.m.

Agenda Item 1 - Review of prior month's minutes - Mr. Van Stryk opened the meeting by inquiring if there were any questions or concerns regarding the January 2023 meeting minutes. There were no comments or concerns from any members.

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

- **Submitted 2023 Pole Prices in the packet.** Mr. Van Stryk stated that the committee was waiting on revisions from Time Warner and an update from LADWP. Mr. Van Stryk reported that the committee received the update from Time Warner and asked Ms. Pranata if she had the chance to include Time Warner. Ms. Pranata responded yes, and she also included the City of Glendale and the City of Colton. Ms. Pranata displayed the *2023 Pole Prices Draft 2* on Webex. Mr. Van Stryk inquired if there were any questions or comments regarding the pole prices. Ms. LaFrenais asked if she could get a copy of the document. Mr. Van Stryk responded that the file was uploaded to the agenda page, *2023 POLE PRICES_Draft02.pdf*. Ms. Black commented that Ms. Pranata sent the file to the committee the day before the meeting. Mr. Van Stryk inquired if the committee would move the pole prices to the Administrative Board meeting for approval. Ms. Pranata commented that Time Warner and their upper management confirmed their submitted prices. Ms. Black inquired if Time Warner would be open to removing their prices from the weighted average and publishing their own prices. Ms. Black added that Time Warner's prices are skewing the weighted average prices. Ms. Delgado responded that she would ask her upper management and would come back with a response next month. Ms. Pranata stated that the % of change for pole lengths 45 feet and above is not much because the City of Glendale's prices are lower than others, and they set a lot of poles back in 2022. For example, a 3% change on the 45' pole, a 6% change on the 50' pole, and a -9% on the 55' pole (lower than last year). Mr. Van Stryk inquired if the committee could move forward with the prices because the changes are negligible. Mr. Van Stryk commented that it would not affect the City of Vernon; however, it would affect the companies that use the weighted averages. Mr. Van Stryk and Ms. Pranata inquired if there are any objections from ATS, NXT, MCI, SPR, FON, A, and F to move forward with the prices and include Time Warner in the weighted average. There were no objections. Mr. Van Stryk asked Ms. Black if she wanted to wait. Ms. Black said she is fine with the current weighted average prices. Mr. Van Stryk stated that the 2023 pole prices would be added to the Administrative Board meeting and asked if Time Warner could ask their upper management if they would be OK to separate the prices just in case the question comes up in the Administrative Board meeting.

Agenda Item 3 – Review of Authorized Costs

○ Waiting for members to submit 2023-2024 Authorized Costs

Mr. Van Stryk commented that the City of Vernon had not submitted the 2023 Authorized Costs (AC). Mr. Van Stryk reported that Ms. Pranata only received AC prices from Frontier, Bear Valley, and AT&T California. Mr. Van Stryk inquired if LA DWP, SCE, and Crown Castle would be done with the AC prices. Mr. Carrion responded yes. Mr. Van Stryk inquired if the SCJPC office is holding a lot of JPAs due to the pending 2023 AC. Ms. Allen responded that the office is currently holding approximately 58 Sec 18.1F JPAs or 791 poles. Mr. Van Stryk asked all members to submit their prices before the next AC meeting. Ms. Pranata reported that she had only received prices from three members for the 2023-2024 AC so far and that she received prices from 14 members for the 2021-2022 AC.

Agenda Item 4 – Item 1788: Purchase of Interest in Engineered Steel (ES) Poles. Mr. Van Stryk commented that this item has been closed and should be removed from the agenda.

Agenda Item 5 - Miscellaneous/ New Item numbers

Mr. Van Stryk asked if there were any other miscellaneous items. There were no further comments or concerns from the members.

Agenda Item 5 - Review of Action Items:

- Time Warner to verify with their upper management whether or not they can separate their pole prices from the weighted average if the subject comes up during the Administrative Board meeting.
- Move forward with existing 2023 pole prices and add them to Administrative Board agenda.
- Committee members to submit their 2023-2024 Authorized Costs.

The meeting adjourned at 13:04 p.m.

The next meeting is scheduled for March 15, 2023.

Angela Pranata – Committee Staff

Southern California Joint Pole Committee
2023 Pole Prices Submissions AS OF 2/14/2023

					LAST YEAR LAST YEAR		LAST YEAR	
Member Code	Member Name	2023 Individual PP	2023 Weighted Average PP	2022 Pole Prices Comments	2022 Individual PP	2022 Weighted Average PP	2022 Pole Prices Comments	Member Code
1	E Edison	I			I		updated 1/5/2022 added CM	E
2	FTR Frontier Communications	I			I			FTR
3	H AT&T CA	I			I			H
4	M City of LA	I		Use last year's prices	I			M
5	NG Crown Castle NG West Inc.			Included in WA/did not submit prices			Included in WA/did not submit prices	NG
6	ATC Verizon Wireless			No prices		WA	Per M.Ortiz, use MCI ATS NXT	ATC
7	J City of Riverside			Included in WA/did not submit prices			Included in WA/did not submit prices	J
8	D City of Anaheim			Included in WA/did not submit prices			Included in WA/did not submit prices	D
9	TCA Teleport Comm. America, LLC			Included in WA/will not submit prices			Included in WA/did not submit prices	TCA
10	A City of Glendale		WA			WA		A
11	ATS MCI Metro/ATS		WA			WA		ATS
12	B City of Burbank	I			I			B
13	MP City of Pasadena	I		Received	I			MP
14	TWC Time Warner Cable		WA			WA		TWC
15	BVE Bear Valley Electric	I			I		Updated 2/23/2022 added LS	BVE
16	LAC AT&T Mobility			Included in WA/did not submit prices			Included in WA/did not submit prices	LAC
17	NXT XO Communications		WA			WA		NXT
18	F City of Colton		WA	Emailed, no response.		WA		F
19	MA City of Azusa	I			I			MA
20	COB City of Banning			Included in WA/did not submit prices			Included in WA/did not submit prices	COB
21	LLW City of Lompoc	I			I			LLW
22	MCI MCI Telecomm		WA			WA		MCI
23	V City of Vernon	I			I			V
24	SPR Sprint Nextel Corp.		WA			WA		SPR
25	ICG Mpower Comm			Included in WA/did not submit prices			Included in WA/did not submit prices	ICG
26	PBM T-Mobile USA			Included in WA/did not submit prices			Included in WA/did not submit prices	PBM
27	FON Sprint Comm, LP		WA			WA		FON
28	EXT ExteNet Systems			Included in WA/did not submit prices			Included in WA/did not submit prices	EXT
29	AMT ATC-Outdoor DAS, LLC			Will not submit prices/not setting poles			Included in WA/did not submit prices	AMT
30	MOB Mobilite, LLC			Included in WA/did not submit prices			Included in WA/did not submit prices	MOB
31	STL Sonic Telecomm			Emailed. No response.				STL
Total Submitted Costs		10	8		10	9		
		2023 Individual PP	2023 Weighted Average PP		2022 Individual PP	2022 Weighted Average PP		

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 2

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.

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
25'	TWS/TWN	4	874	4	4	6992	661.51	600	624	160	122	9160	1	9160	662	TWS/TWN
25'	ATS		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	ATS
25'	NXT		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	NXT
25'	MCI		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	MCI
25'	SPR		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	SPR
25'	FON		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	FON
TOTALS													6	25928	4162	
2022 PRICE														3286		
PROPOSED 2023														4321	694	
% OF CHANGE															Salvage	

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
30'	TWS/TWN	5	874	4	4	6992	631.95	600	624	160	122	9130	1	9130	632	TWS/TWN
30'	ATS		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	ATS
30'	NXT		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	NXT
30'	MCI		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	MCI
30'	SPR		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	SPR
30'	FON		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	FON
30'	F	3	277.5	4	8	3330	656	58	400	200	631.69	5276	1	5276	656	
TOTALS													7	31674	5288	
2022 PRICE														3544		
PROPOSED 2023														4525	755	
% OF CHANGE															Salvage	

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 2

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
35'	TWS/TWN	5	874	4	4	6992	653.43	600	624	160	122	9151	1	9151	653	TWS/TWN
35'	ATS		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	ATS
35'	NXT		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	NXT
35'	MCI		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	MCI
35'	SPR		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	SPR
35'	FON		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	FON
35'	F	3	277.5	4	8	3330	820	70	400	200	631.69	5452	1	5452	820	F
TOTALS													7	32271	5873	

2022 PRICE	3610
PROPOSED 2023	4610
% OF CHANGE	28%

Weighted Average	4610	839
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
40'	TWS/TWN	4	874	4	4	6992	1478	600	624	160	122	9976	1	9976	1478	TWS/TWN
40'	ATS		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	ATS
40'	NXT		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	NXT
40'	MCI		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	MCI
40'	SPR		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	SPR
40'	FON		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	FON
40'	A	3	57	1	22	1314	705	**	263	53	1025	3360	9	30239	6341	A
40'	F	3	278	4	8	3330	1370	85	400	200	632	6017	1	6017	1370	F
TOTALS													16	67854	14688	

2022 PRICE	3816
PROPOSED 2023	4241
% OF CHANGE	11%

Weighted Average	4241	918
		Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 2

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
45'	TWS/TWN	4	1610	6	6	19320	1751	600	1210	160	244	23285	1	23285	1751	TWS/TWN
45'	ATS		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	ATS
45'	NXT		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	NXT
45'	MCI		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	MCI
45'	SPR		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	SPR
45'	FON		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	FON
45'	A	3	57	1	24	1429	851	**	286	53	1114	3733	44	164237	37444	A
45'	F	3	278	4	8	3330	1441	101	400	200	632	6104	1	6104	1441	F
TOTALS													51	219603	47636	

2022 PRICE	4184
PROPOSED 2023	4306
% OF CHANGE	3%

Weighted Average	4306	934
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
50'	TWS/TWN	4	1610	6	6	19320	2025	600	6830	160	244	29179	1	29179	2025	TWS/TWN
50'	ATS		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	ATS
50'	NXT		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	NXT
50'	MCI		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	MCI
50'	SPR		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	SPR
50'	FON		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	FON
50'	A	3	57	1	26	1543	977	**	309	53	1203	4085	44	179730	42980	A
50'	F	3	278	4	8	3330	2158	133	400	200	632	6853	1	6853	2158	F
TOTALS													51	247591	57163	

2022 PRICE	4580
PROPOSED 2023	4855
% OF CHANGE	6%

Weighted Average	4855	1121
		Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 2

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
55'	TWS/TWN	4	2100	8	8	33600	2299	600	6830	160	244	43733	1	43733	2299	TWS/TWN
55'	ATS		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	ATS
55'	NXT		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	NXT
55'	MCI		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	MCI
55'	SPR		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	SPR
55'	FON		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	FON
55'	A	3	57	1	28	1657	1116	**	331	53	1293	4450	34	151298	37935	A
55'	F	3	278	4	8	3330	1795	162	400	200	632	6519	1	6519	1795	F
TOTALS													41	239911	54279	
2022 PRICE														Weighted Average		
PROPOSED 2023																
% OF CHANGE																Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
60'	TWS/TWN	4	2100	8	8	33600	2956	600	6830	160	244	44390	1	44390	2956	TWS/TWN
60'	ATS		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	ATS
60'	NXT		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	NXT
60'	MCI		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	MCI
60'	SPR		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	SPR
60'	FON		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	FON
60'	A	2	57	1	30	1771	1503	**	354	53	1382	5063	19	96206	28557	A
TOTALS													25	189561	50013	
2022 PRICE														Weighted Average		
PROPOSED 2023																
% OF CHANGE																Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 2

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
65'	ATS		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	ATS
65'	NXT		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	NXT
65'	MCI		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	MCI
65'	SPR		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	SPR
65'	FON		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	FON
65'	A	2	57	1	30	1771	1692	**	354	53	1382	5252	4	21010	6768	A
TOTALS													9	84491	27768	

2022 PRICE	10229	Weighted Average	9388	3085
PROPOSED 2023	9388			Salvage
% OF CHANGE	-8%			

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
70'	A	2	57	1	31	1828	1846	**	366	53	1426	5520	1	5520	1846	A
TOTALS													1	5520	1846	

2022 PRICE	5520	Weighted Average	5520	1846
PROPOSED 2023	5520			Salvage
% OF CHANGE	0%			

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
75'	A	2	57.14	1	32	1886	2141	**	377.124	53.24	1470.78	5928	2	11856	4282	A
TOTALS													2	11856	4282	

2022 PRICE	5928	Weighted Average	5928	2141
PROPOSED 2023	5928			Salvage
% OF CHANGE	0%			

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 2

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
80'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
85'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
90'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 2

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
95'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
100'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
105'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT WOOD (Weighted Average) POLE PRICES FOR 2023 - Draft 2

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
110'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

NOTES:

SPR Supply expense included in column Material Cost (FOB)

FON Supply expense included in column Material Cost (FOB)

NXT Supply expense included in column Material Cost (FOB)

MCI Supply expense included in column Material Cost (FOB)

ATS Supply expense included in column Material Cost (FOB)

TWN/TWS Supply expense included in column Material Cost (FOB)

2023?

2021 SCJPC POLE PRICE MATRIX WORKSHEET
For Lightweight Steel Pole Set/ Replacement

Please submit to SCJPC in Excel
format by:
October 31, 2021

SCJPC Member Utility submitting: **CITY OF GLENDALE WATER & POWER**

Person completing worksheet: **Arturo Garcia/Jaime Reyes, Approved by: CBabakhanlou**

Call Back Telephone Number & Email: **(818) 548-3923**

Select: Weighted Average ☒ **OR** Individual Costs ☐ *****

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Legth (feet)	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		57.14	2	22	1371.36	3030	**	274.272	53.24	1069.661	5798.5328	
45		0	0	0	0						0	
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.**

Matrix approved by Authorized Costs committee 8/19/2020

(*) 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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**

Company name & Member Code

Person completing worksheet:

Call Back Telephone Number & Email:

Select: **Weighted Average** ***** **Individual Costs** **X** *****

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 14.25%	Equipment Expense	1 Hour Engineering & Planning	General & Admin 8.68%	Total Cost	Total # Joint Poles
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
25'	5	\$284.26	4.00	8.20	\$3,467.92	\$267.76	\$38.16	*	\$284.26	\$352.24	\$4,410.33	0
30'	5	\$284.26	4.00	8.20	\$3,467.92	\$354.32	\$50.49	*	\$284.26	\$360.83	\$4,517.81	17
35'	3	\$284.26	4.00	8.20	\$3,467.92	\$605.89	\$86.34	*	\$284.26	\$385.77	\$4,830.17	1,801
40'	2	\$284.26	4.00	10.40	\$4,093.28	\$926.24	\$131.99	*	\$284.26	\$471.82	\$5,907.58	1,901
45'	2	\$284.26	4.00	10.40	\$4,093.28	\$1,389.12	\$197.95	*	\$284.26	\$517.73	\$6,482.33	9,883
50'	2	\$284.26	4.00	10.40	\$4,093.28	\$1,475.92	\$210.32	*	\$284.26	\$526.34	\$6,590.11	4,750
55'	2	\$284.26	4.00	10.40	\$4,093.28	\$1,493.08	\$212.76	*	\$284.26	\$528.04	\$6,611.41	1,515
60'	1	\$284.26	4.00	10.40	\$4,093.28	\$2,207.67	\$314.59	*	\$284.26	\$598.90	\$7,498.69	769
65'	1	\$284.26	4.00	12.60	\$4,718.64	\$2,864.72	\$408.22	*	\$284.26	\$718.34	\$8,994.18	837
70'	1	\$284.26	4.00	12.60	\$4,718.64	\$3,236.10	\$461.14	*	\$284.26	\$755.17	\$9,455.31	966
75'	1	\$284.26	4.00	12.60	\$4,718.64	\$3,519.12	\$501.47	*	\$284.26	\$783.24	\$9,806.73	783
80'	1	\$284.26	4.25	12.60	\$4,789.70	\$3,942.59	\$561.82	*	\$284.26	\$831.40	\$10,409.77	535
85'	1	\$284.26	4.25	12.60	\$4,789.70	\$4,427.45	\$630.91	*	\$284.26	\$879.49	\$11,011.81	266
90'	1	\$284.26	4.25	15.50	\$5,614.05	\$5,214.62	\$743.08	*	\$284.26	\$1,029.10	\$12,885.10	115
95'	1	\$284.26	4.25	15.50	\$5,614.05	\$5,427.38	\$773.40	*	\$284.26	\$1,050.20	\$13,149.28	31
100'	1	\$284.26	4.25	15.50	\$5,614.05	\$6,377.17	\$908.75	*	\$284.26	\$1,144.39	\$14,328.61	18
105'	1	\$284.26	4.25	15.50	\$5,614.05	\$6,864.06	\$978.13	*	\$284.26	\$1,192.67	\$14,933.16	0
110'	1	\$284.26	4.25	15.50	\$5,614.05	\$7,881.58	\$1,123.13	*	\$284.26	\$1,293.58	\$16,196.59	3

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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**

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 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	---	---	---	---	---	---	---	---	---	---	---	---
30'	5	\$284.26	4.00	8.20	\$3,467.92	\$1,081.91	\$154.17	*	\$284.26	\$432.98	\$5,421.23	0
35'	5	\$284.26	4.00	8.20	\$3,467.92	\$1,911.79	\$272.43	*	\$284.26	\$515.28	\$6,451.67	84
40'	5	\$284.26	4.00	10.40	\$4,093.28	\$2,208.12	\$314.66	*	\$284.26	\$598.95	\$7,499.26	110
45'	4	\$284.26	4.00	10.40	\$4,093.28	\$2,392.29	\$340.90	*	\$284.26	\$617.21	\$7,727.93	1,390
50'	3	\$284.26	4.00	10.40	\$4,093.28	\$2,874.55	\$409.62	*	\$284.26	\$665.04	\$8,326.74	300
55'	3	\$284.26	4.00	10.40	\$4,093.28	\$3,618.21	\$515.59	*	\$284.26	\$738.78	\$9,250.11	65
60'	2	\$284.26	4.00	10.40	\$4,093.28	\$6,833.74	\$973.81	*	\$284.26	\$1,057.67	\$13,242.75	15
65'	H1	\$284.26	4.00	12.60	\$4,718.64	\$5,956.21	\$848.76	*	\$284.26	\$1,024.92	\$12,832.79	0
70'	H3	\$284.26	4.00	12.60	\$4,718.64	\$5,960.96	\$849.44	*	\$284.26	\$1,025.39	\$12,838.69	0
75'	H3	\$284.26	4.00	12.60	\$4,718.64	N/A	N/A	*	\$284.26	N/A	N/A	0
80'	H3	\$284.26	4.00	14.80	\$5,344.00	N/A	N/A	*	\$284.26	N/A	N/A	0
85'	H3	\$284.26	4.00	14.80	\$5,344.00	N/A	N/A	*	\$284.26	N/A	N/A	0
90'	H3	\$284.26	4.00	14.80	\$5,344.00	N/A	N/A	*	\$284.26	N/A	N/A	0
95'	---	---	---	---	---	---	---	---	---	---	---	---
100'	---	---	---	---	---	---	---	---	---	---	---	---
105'	---	---	---	---	---	---	---	---	---	---	---	---
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

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

Please submit to SCJPC by:
 October 31, 2022

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**

Person completing worksheet:

Call Back Telephone Number & Email:

Select:

Weighted Average

Individual Costs

X

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 14.25%	Equipment Expense	1 Hour Engineering & Planning	General & Admin. 8.68%	Total Cost	Total # Joint Poles
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
25'	---	---	---	---	---	---	---	---	---	---	---	---
30'	---	---	---	---	---	---	---	---	---	---	---	---
35'	---	---	---	---	---	---	---	---	---	---	---	---
40	1	\$284.26	4.00	10.40	\$4,093.28	\$7,768.59	\$1,107.02	*	\$284.26	\$1,150.37	\$14,403.51	110
45	1	\$284.26	4.00	10.40	\$4,093.28	\$7,327.58	\$1,044.18	*	\$284.26	\$1,106.64	\$13,855.93	1,390
45	1	\$284.26	4.00	10.40	\$4,093.28	\$9,096.22	\$1,296.21	*	\$284.26	\$1,282.03	\$16,051.99	1,390
45	1	\$284.26	4.00	10.40	\$4,093.28	\$10,260.07	\$1,462.06	*	\$284.26	\$1,397.45	\$17,497.11	1,390
45	N/A	\$284.26	4.00	10.40	\$4,093.28	\$11,889.83	\$1,694.30	*	\$284.26	\$1,559.07	\$19,520.73	1,390
50	H/I	\$284.26	4.00	10.40	\$4,093.28	\$7,617.69	\$1,085.52	*	\$284.26	\$1,135.41	\$14,216.15	300
50	H/I	\$284.26	4.00	10.40	\$4,093.28	\$8,893.03	\$1,267.26	*	\$284.26	\$1,261.88	\$15,799.70	300
55	1	\$284.26	4.00	10.40	\$4,093.28	\$8,781.34	\$1,251.34	*	\$284.26	\$1,250.81	\$15,661.02	65
55	N/A	\$284.26	4.00	10.40	\$4,093.28	\$11,339.65	\$1,615.90	*	\$284.26	\$1,504.51	\$18,837.59	65
60	1	\$284.26	4.00	10.40	\$4,093.28	\$11,415.09	\$1,626.65	*	\$284.26	\$1,511.99	\$18,931.26	15
60	N/A	\$284.26	4.00	10.40	\$4,093.28	\$14,070.68	\$2,005.07	*	\$284.26	\$1,775.35	\$22,228.63	15
65	1	\$284.26	4.00	12.60	\$4,718.64	\$9,623.61	\$1,371.36	*	\$284.26	\$1,388.61	\$17,386.48	N/A
65	N/A	\$284.26	4.00	12.60	\$4,718.64	\$12,232.36	\$1,743.11	*	\$284.26	\$1,647.32	\$20,625.69	N/A
70	N/A	\$284.26	4.00	12.60	\$4,718.64	\$15,713.37	\$2,239.16	*	\$284.26	\$1,992.53	\$24,947.96	N/A
75	N/A	\$284.26	4.00	12.60	\$4,718.64	N/A	N/A	*	\$284.26	N/A	N/A	N/A
80'	---	---	---	---	---	---	---	---	---	---	---	---
85'	---	---	---	---	---	---	---	---	---	---	---	---
90'	---	---	---	---	---	---	---	---	---	---	---	---
95'	---	---	---	---	---	---	---	---	---	---	---	---
100'	---	---	---	---	---	---	---	---	---	---	---	---
105'	---	---	---	---	---	---	---	---	---	---	---	---
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

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

Please submit to SCJPC by:
 October 31, 2022

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**

Person completing worksheet:

Call Back Telephone Number & Email:

Select:

Weighted Average ☐ *****

Individual Costs ☒ X

1	2	3	4	5	6	7	8	9	10	11	12	13	
Pole Length	Pole Class	Direct Labor (Loaded)	Transport & Handling	Digging & Erecting	Total Direct Labor	Material Cost (FOB)	Supply Expense 14.25%	Equipment Expense	1 Hour Engineering & Planning	Crane Charges	General & Admin. 8.68%	Total Cost	Total # Joint Poles
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
25'	---	---	---	---	---	---	---	---	---	---	---	---	---
30'	---	---	---	---	---	---	---	---	---	---	---	---	---
35'	---	---	---	---	---	---	---	---	---	---	---	---	---
40'	H5	\$284.26	4.00	10.40	\$4,093.28	\$7,989.01	\$1,138.43	*	\$284.26	\$420.00	\$1,208.69	15,134	0
45'	90	\$284.26	4.00	10.40	\$4,093.28	\$8,550.56	\$1,218.45	*	\$284.26	\$420.00	\$1,264.38	15,831	0
50'	1	\$284.26	4.00	10.40	\$4,093.28	\$7,582.58	\$1,080.52	*	\$284.26	\$650.00	\$1,188.35	14,879	0
55'	1	\$284.26	5.00	10.40	\$4,377.53	\$8,041.10	\$1,145.86	*	\$284.26	\$650.00	\$1,258.49	15,757	10
60'	1	\$284.26	5.00	10.40	\$4,377.53	\$9,705.27	\$1,383.00	*	\$284.26	\$650.00	\$1,423.53	17,824	54
65'	1	\$284.26	5.00	12.60	\$5,002.90	\$10,116.83	\$1,441.65	*	\$284.26	\$920.00	\$1,542.06	19,308	116
70'	1	\$284.26	5.00	12.60	\$5,002.90	\$10,522.92	\$1,499.52	*	\$284.26	\$920.00	\$1,582.33	19,812	71
75'	1	\$284.26	5.00	12.60	\$5,002.90	\$10,984.26	\$1,565.26	*	\$284.26	\$950.00	\$1,630.68	20,417	52
80'	1	\$284.26	5.00	12.60	\$5,002.90	\$11,433.94	\$1,629.34	*	\$284.26	\$950.00	\$1,675.28	20,976	25
85'	1	\$284.26	5.00	12.60	\$5,002.90	\$12,002.42	\$1,710.34	*	\$284.26	\$1,210.00	\$1,754.22	21,964	20
90'	1	\$284.26	5.00	15.50	\$5,827.24	\$12,430.64	\$1,771.37	*	\$284.26	\$1,490.00	\$1,892.54	23,696	10
95'	1	\$284.26	5.00	15.50	\$5,827.24	\$13,037.35	\$1,857.82	*	\$284.26	\$1,490.00	\$1,952.71	24,449	2
100'	2	\$284.26	5.00	15.50	\$5,827.24	\$13,570.80	\$1,933.84	*	\$284.26	\$1,490.00	\$2,005.61	25,112	0
105'	3	\$284.26	5.00	15.50	\$5,827.24	\$14,262.97	\$2,032.47	*	\$284.26	\$1,490.00	\$2,074.25	25,971	0
110'	1	\$284.26	5.00	15.50	\$5,827.24	\$15,902.50	\$2,266.11	*	\$284.26	\$1,490.00	\$2,236.84	28,007	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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

AT&T

Company name & Member Code

Person completing worksheet:

Peter Binning

Call Back Telephone Number & Email:

559-454-3386 / pb9716@att.com

Select:

Weighted Average

Individual Costs

X

1/18/2023

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
25'	3	147.42	0	5.38	793.1196	133		112.07	168.16		1206	49
30'	3	147.42	0	5.38	793.1196	177		112.07	168.16		1250	368
35'	3	147.42	0	5.38	793.1196	282		112.07	168.16		1355	307
40'	3	147.42	0	5.38	793.1196	351		112.07	168.16		1424	32
45'	3	147.42	0	5.38	793.1196	424		112.07	168.16		1497	39
50'	3	147.42	0	5.38	793.1196	502		112.07	168.16		1575	11
55'	3	147.42	0	5.38	793.1196	624		112.07	168.16		1697	3
60'	3	147.42	0	5.38	793.1196	990		112.07	168.16		2063	6
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

(****) 2/14/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:

SCJPC Member Utility submitting: Pasadena Water and Power

Person completing worksheet: Joe Armstrong

Call Back Telephone Number & Email: 626-744-3705 / jarmstrong@cityofpasadena.net

Weighted Average

Individual Costs

XX

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
25'	5	149.95	3	8	1649.448	349.903	75.3265	202.35	205.628	1506.13	3988.8	
30'	5	149.95	3	8	1649.448	407.564	105.637	202.35	205.628	1506.13	4076.8	
35'	5	149.95	3	8	1649.448	604.41	125.202	202.35	205.628	1506.13	4293.2	
40'	5	149.95	3	8.5	1724.423	947.512	234.964	202.35	205.628	1573.63	4888.5	
45'	3	149.95	3	10	1949.348	993.356	284.117	202.35	205.628	1573.63	5208.4	
45'	2	149.95	3	10	1949.348	1163.97	308.368	202.35	205.628	1573.63	5403.3	
45'	H1	149.95	3	10	1949.348	1696.42	315.511	202.35	205.628	1573.63	5942.9	
50'	3	149.95	3	10	1949.348	1325.35	329.842	202.35	205.628	1641.15	5653.67	
55'	2	149.95	3	10	1949.348	1566.32	389.99	202.35	205.628	1641.15	5954.78	
55'	H1	149.95	3	10	1949.348	2287.71	421.305	202.35	205.628	1641.15	6707.49	
60'	2	149.95	3	10	1949.348	2019.67	452.488	202.35	205.628	1641.15	6470.64	
65'	2	149.95	3	12	2249.248	2839.3	472.525	202.35	205.628	1641.15	7610.2	
65'	1	149.95	3	12	2249.245	2849.26	640.719	202.35	205.628	1641.15	7788.36	
70'	2	149.95	3	14	2549.147	2853.92	680.838	202.35	205.628	1708.65	8200.53	
75'	2	149.95	3	14	2549.147	2868.54	796.981	202.35	205.628	1708.65	8331.3	
80'	2	149.95	3	14	2549.147	3102.41	861.951	202.35	205.628	1776.17	8697.65	
85'	2	149.95	3	14	2549.147	3497.4	957.613	202.35	205.628	1776.17	9188.31	
90'	2	149.95	3	14	2549.147	3901.17	1068.16	202.35	205.628	1776.17	9702.62	
95'	2	149.95	3	14	2549.147	4727.64	1294.46	202.35	205.628	1776.17	10755.4	
100'	H1	149.95	3	12	2249.248	5332.85	1452.35	202.35	205.628	1776.17	11218.6	
110'	H1	149.95	3	12	2249.248	8575.67	2336.62	202.35	205.628	1776.17	15345.7	

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

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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

City of Vernon (VP,V,EV)

Company name & Member Code

Person completing worksheet:

Nick Van Stryk

Call Back Telephone Number & Email:

(818) 300-4682 , JPA@ci.vernon.ca.us

Select:

Weighted Average

Individual Costs

x

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'		157.34	0.5	14	2281.43	582	***	***	112.4	684.43	3660	
40'		157.34	0.5	14	2281.43	976	***	***	112.4	684.43	4054	
45'		157.34	0.5	14	2281.43	1547	***	***	112.4	684.43	4625	
50'		157.34	0.5	14	2281.43	2510.25	***	***	112.4	684.43	5589	
55'		157.34	0.5	16.5	2674.78	3032	***	***	112.4	684.43	6504	
60'		157.34	0.5	16.5	2674.78	3612.67	***	***	112.4	684.43	7084	
65'		157.34	1	16.5	2753.45	4504.67	***	***	112.4	684.43	8055	
70'		157.34	1	21	3461.48	4465	***	***	112.4	684.43	8723	
75'		157.34	1	21	3461.48	6340	***	***	112.4	684.43	10598	
80'		157.34	1	21	3461.48	5358.67	***	***	112.4	684.43	9617	
85'		157.34	1	21	3461.48	7443	***	***	112.4	684.43	11701	
90'		157.34	1	21	3461.48	7410	***	***	112.4	684.43	11668	
95'		157.34	1	21	3461.48	8864	***	***	112.4	684.43	13122	
100'		157.34	1	21	3461.48	8839	***	***	112.4	684.43	13097	
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

(****) 2/14/2022 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

BURBANK

Company name & Member Code

Person completing worksheet:

MINA SHEHATA

Call Back Telephone Number & Email:

818-238-3719

MSHEHATA@BURBANKCA.GOV

Weighted Average

Individual Costs

X

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
40'	3	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 2,693.29	430.92**	\$ 536.55	\$ 131.38	N/A	\$ 7,432.98	
40'	2	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 2,743.17	481.42**	\$ 536.55	\$ 131.38	N/A	\$ 7,482.86	
45'	3	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 2,939.59	470.33**	\$ 536.55	\$ 131.38	N/A	\$ 7,679.28	
45'	2	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 3,162.26	554.97**	\$ 536.55	\$ 131.38	N/A	\$ 7,901.95	
50'	2	\$ 164.18	3.0	20.80	\$ 3,907.58	\$ 3,667.93	643.72**	\$ 518.30	\$ 131.38	N/A	\$ 8,225.18	
55'	2	\$ 164.18	3.0	20.80	\$ 3,907.58	\$ 4,602.18	807.68**	\$ 518.30	\$ 131.38	N/A	\$ 9,159.44	
55'	H1	\$ 164.18	3.0	20.70	\$ 3,891.16	\$ 7,166.82	1146.69**	\$ 549.33	\$ 131.38	N/A	\$ 11,738.69	
60'	H1	\$ 164.18	3.0	20.60	\$ 3,874.74	\$ 7,798.74	1247.79**	\$ 543.85	\$ 131.38	N/A	\$ 12,348.71	
65'	H1	\$ 164.18	3.0	20.60	\$ 3,874.74	\$ 8,949.09	1431.85**	\$ 543.85	\$ 131.38	N/A	\$ 13,499.06	
70'	H1	\$ 164.18	3.0	22.50	\$ 4,186.69	\$ 10,345.93	1655.34**	\$ 574.88	\$ 131.38	N/A	\$ 15,238.88	
75'	H1	\$ 164.18	3.0	22.40	\$ 4,170.27	\$ 11,485.68	1837.7**	\$ 569.40	\$ 131.38	N/A	\$ 16,356.73	

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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

City of Azusa

Company name & Member Code

Person completing worksheet:

David Patterson

Call Back Telephone Number & Email:

(626) 812-5216

Select:

Weighted Average

Individual Costs

X

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
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'	2	755.82	1	3	2267.46	1047.74	0	606.9	466.75	85.5	4474	
40'	2	755.82	1	4	3023.28	1093.94	0	805.8	466.75	85.5	5475	
45'	2	755.82	1	4	3023.28	1140.14	0	805.8	466.75	85.5	5521	
50'	1	755.82	1	5	3779.1	2021.71	0	969	466.75	85.5	7322	
50'	2	755.82	1	5	3779.1	1304.73	0	969	466.75	85.5	6605	
55'	1	755.82	1	5	3779.1	1825.75	0	969	466.75	85.5	7126	
55'	2	755.82	1	5	3779.1	1650	0	969	466.75	85.5	6950	
60'	2	755.82	1	5	3779.1	1774.35	0	1203.6	466.75	85.5	7309	
65'	1	755.82	1	5	3779.1	1515.5	0	1203.6	466.75	85.5	7050	
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

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

Please submit to SCJPC by:
October 31, 2022

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	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'	3	251	4	7.5	2886.5	275.01	19.251	312.294	*	*	3493	
35'	3	251	4	7.5	2886.5	385.42	26.979	312.294	*	*	3611	
40'	3	251	4	10	3514	420.24	29.417	380.184	*	*	4344	
45'	3	251	4	10	3514	1055.97	73.918	380.184	*	*	5024	
50'	3	251	4	10	3514	1047.33	73.313	380.184	*	*	5015	
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

(****) 2/14/2022 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

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

X

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'	CL3	147.52	1	4	737.6	1369.39		567.56	240.02	520.23	3434.80	
40'	CL1	147.52	1	4	737.6	2321.59		567.56	240.02	520.23	4387.00	
45'	CL1	147.52	1	5	885.12	1506.76		567.56	240.02	520.23	3719.69	
50'	CL1	147.52	1	8	1327.68	1682.19		567.56	240.02	520.23	4337.68	
50'	H2	147.52	1	8	1282.73	2726.00		567.56	240.02	520.23	5336.54	
50'	H3	147.52	1	8	1282.73	3057.66		567.56	240.02	520.23	5668.20	
55'	CL1	147.52	1	8	1327.68	3886.61		567.56	240.02	520.23	6542.10	
55'	H3	147.52	1	8	1327.68	3635.61		567.56	240.02	520.23	6291.10	
55'	H4	147.52	1	8	1327.68	2314.77		567.56	240.02	520.23	4970.26	
55'	H5	147.52	1	8	1327.68	4396.56		567.56	240.02	520.23	7052.05	
60'	H2	147.52	1	8	1327.68	3141.33		567.56	240.02	520.23	5796.82	
60'	H5	147.52	1	8	1327.68	4677.62		567.56	240.02	520.23	7333.11	
65'	H4	147.52	1	8	1327.68	4277.16		567.56	240.02	520.23	6932.65	
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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**

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'	CL2	147.52	1	10.40	1681.728	3070.47		567.56	240.02	520.23	6080.01	
40'	CL1	147.52	1	10.40	1681.728	1806.40		567.56	240.02	520.23	4815.94	
40'	CL1	147.52	1	10.40	1681.728	4273.25		567.56	240.02	520.23	7282.79	
45'	CL1	147.52	1	10.40	1681.728	4273.25		567.56	240.02	520.23	7282.79	
50'	CL1	147.52	1	10.40	1681.728	6121.97		567.56	240.02	520.23	9131.51	
55'	CL1	147.52	1	10.40	1681.728	5347.43		567.56	240.02	520.23	8356.97	
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

2/14/2023

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**

Person completing worksheet: **Lynne LaFrenais**

Call Back Telephone Number & Email: **909-866-4678 x144**

Select:

Weighted Average

Individual Costs

X

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	147.52	1	6	1032.64	3367.06		567.56	240.02	520.23	5727.51	
45'	H4	147.52	1	6	1032.64	3880.01		567.56	240.02	520.23	6240.46	
50'		0	0	0	0						0	
55'	CL1	147.52	1.25	12	1954.64	4620.00		567.56	240.02	520.23	7902.45	
55'	H4	147.52	1.25	12	1954.64	6038.82		567.56	240.02	520.23	9321.27	
60'		0	0	0	0						0	
65'	CL1	147.52	1.25	13	2102.16	4982.35		567.56	240.02	520.23	8412.32	
65'	H4	147.52	1.25	13	2102.16	6952.94		567.56	240.02	520.23	10382.91	
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

2/14/2023

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

Please submit to SCJPC by:
 October 31, 2022

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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	147.52	1.25	8	1364.6	2632.08		567.56	240.02	520.23	5324.45	
55'	H1	147.52	1.25	8	1364.6	2953.35		567.56	240.02	520.23	5645.72	
60'	H1	147.52	1.25	9	1512.1	3272.26		567.56	240.02	520.23	6112.15	
65'	H1	147.52	1.25	9	1512.1	3590.44		567.56	240.02	520.23	6430.33	
65'	H3	147.52	1.25	9	1512.1	4595.13		567.56	240.02	520.23	7435.02	
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

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	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'	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

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	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	
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

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	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'	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

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

XXXXXXXXX

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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	10437.74	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	10613.19	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

2/14/2023

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

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Cost Included in Column #6

(***)

Cost Included in Column #10

(****)

2/14/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

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

X

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'		93	8	11	1767	246	25		132	39.85	2210	
30'		93	8	11	1767	336	25		132	39.85	2300	
35'		93	8	11	1767	420	25		132	39.85	2384	
40'		93	8	11	1767	507	25		132	39.85	2471	
45'		93	8	11	1767	610	25		132	39.85	2574	
50'		93	8	14	2046	699	25		132	39.85	2942	
55'		93	8	14	2046	799	25		132	39.85	3042	
60'		93	8	14	2046	1376	25		132	39.85	3619	
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

(****) 2/14/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

Southern California Joint Pole Committee

279 E. Arrow Hwy., Suite 104
San Dimas, CA 91773
Phone (909) 599-3801
Fax (909) 599-3825

March 15, 2023

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 11:15 a.m. via teleconference. **Those in attendance were:**

Mr. Nicholas Van Stryk	City of Vernon (Petrelli Electric)
Ms. Valerie Mitwasi	Southern California Edison
Mr. Sam Picazo	Southern California Edison
Ms. April DeBarge	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Michael Pearson	Southern California Edison
Mr. Kevin Flores	Southern California Edison
Mr. Earle Carrion	Crown Castle NG West Inc.
Ms. Megan LaMon	Crown Castle NG West Inc.
Ms. Aarize Dizon	Crown Castle NG West Inc.
Mr. John Bacon	City of Los Angeles – DWP
Mr. Lex Treepaisan	Frontier Communications
Ms. Katy White	MCI Metro ATS/MCI Telecommunications
Ms. Yesenia Delgado	Time Warner Cable
Ms. Maria Ortiz	XO Communications
Ms. Alicia Smith	Sprint Nextel Corporation/Sprint Communications CO.L. P
Ms. Kay Black	AT&T California
Ms. Veronica Romero	AT&T California
Ms. Joy Young	AT&T California
Mr. Barry Consulter	AT&T California
Ms. Shawn Henderson	T-Mobile USA
Mr. Richard Soriano	City of Banning
Ms. Yvonne Johnson	AT&T Mobility
Mr. Alex Parra	City of Riverside
Mr. David Campo	City of Lompoc
Mr. Ben Coffey	City of Banning
Mr. Joe Armstrong	City of Pasadena
Ms. Linda McLean	Extenet Systems
Ms. Heidi Seropian	Extenet Systems
Mr. Arturo Garcia	City of Glendale
Ms. Lynne LaFrenais	Bear Valley Electric Services Inc.
Mr. Renzo Garzon	Mobilitie, LLC
Ms. Patti Ringo	Sonic Telecom, LLC
Ms. Angela Pranata	Committee Staff
Ms. Kathleen Allen	Committee Staff

Mr. Van Stryk called the meeting to order at 11:15 a.m.

Agenda Item 1 - Review of prior month's minutes - Mr. Van Stryk opened the meeting by inquiring if there were any questions or concerns regarding the February 2023 meeting minutes. There were no comments or concerns from any members.

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

- Submitted 2023 Pole Prices in the packet.
- Action items from last meeting:
- Time Warner chose to publish individual prices
- Draft 3 in Admin Board discussion

Mr. Van Stryk stated the committee is waiting for Administrative Board to vote on the 2023 Pole Prices at the next Administrative Board meeting.

Agenda Item 3 - Review of Authorized Costs

- **Waiting for members to submit 2023-2024 Authorized Costs**

Mr. Van Stryk inquired about the pending 2023-2024 Authorized Costs. Ms. Pranata responded that she is still waiting for LA DWP, SCE, ATS, NXT, and MCI. Mr. Bacon stated that he would submit the prices in one week. Ms. Mitwasi commented that SCE would send their prices the week after the meeting. Ms. Ortiz commented that she would follow up with her contact by next week for ATS, NXT, and MCI. They will use the weighted average if they decide not to submit anything. Mr. Van Stryk stated that the committee should wait until prices from LADWP and SCE are submitted. The prices will change dramatically due to the pending costs from the two large power companies and three communication companies.

Agenda Item 5 - Miscellaneous/ New Item numbers

Mr. Van Stryk asked if there were any other miscellaneous items. There were no further comments or concerns from the members.

Agenda Item 5 - Review of Action Items:

- LA DWP, SCE, ATS, NXT, and MCI should submit their proposed 2023 Authorized Costs to Ms. Pranata the week after the meeting.

The meeting adjourned at 11:18 a.m.

The next meeting is scheduled for April 19, 2023.

Angela Pranata – Committee Staff

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 3 - 3/8/2023

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.

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
25'	ATS		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	ATS
25'	NXT		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	NXT
25'	MCI		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	MCI
25'	SPR		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	SPR
25'	FON		98	6	12	1764	700	(**)	540	85	264.6	3354	1	3354	700	FON

TOTALS 5 16768 3500

2022 PRICE	3286
PROPOSED 2023	3354
% OF CHANGE	2%

Weighted Average	3354	700
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
30'	ATS		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	ATS
30'	NXT		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	NXT
30'	MCI		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	MCI
30'	SPR		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	SPR
30'	FON		98	6	12	1764	800	(**)	540	85	264.6	3454	1	3454	800	FON
30'	F	3	277.5	4	8	3330	656	58	400	200	631.69	5276	1	5276	656	

TOTALS 6 22543.69 4656

2022 PRICE	3544
PROPOSED 2023	4525
% OF CHANGE	28%

Weighted Average	4525	776
		Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 3 - 3/8/2023

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
35'	ATS		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	ATS
35'	NXT		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	NXT
35'	MCI		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	MCI
35'	SPR		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	SPR
35'	FON		98	6	12	1764	880	(**)	540	85	264.6	3534	1	3534	880	FON
35'	F	3	277.5	4	8	3330	820	70	400	200	631.69	5452	1	5452	820	F

TOTALS 6 23119.69 5220

2022 PRICE	3610
PROPOSED 2023	4525
% OF CHANGE	25%

Weighted Average	4525	870
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
40'	ATS		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	ATS
40'	NXT		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	NXT
40'	MCI		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	MCI
40'	SPR		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	SPR
40'	FON		98	8	14	2156	1100	(**)	660	85	323	4324	1	4324	1100	FON
40'	A	3	57	1	22	1314	705	**	263	53	1025	3360	9	30239	6341	A
40'	F	3	278	4	8	3330	1370	85	400	200	632	6017	1	6017	1370	F

TOTALS 15 57878 13211

2022 PRICE	3816
PROPOSED 2023	4241
% OF CHANGE	11%

Weighted Average	4241	881
		Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 3 - 3/8/2023

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
45'	ATS		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	ATS
45'	NXT		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	NXT
45'	MCI		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	MCI
45'	SPR		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	SPR
45'	FON		98	8	18	2548	1400	(**)	780	85	382	5195	1	5195	1400	FON
45'	A	3	57	1	24	1429	851	**	286	53	1114	3733	44	164237	37444	A
45'	F	3	278	4	8	3330	1441		101	400	632	6104	1	6104	1441	F

TOTALS 50 196317 45885

2022 PRICE	4184
PROPOSED 2023	4306
% OF CHANGE	3%

Weighted Average	4306	918
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
50'	ATS		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	ATS
50'	NXT		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	NXT
50'	MCI		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	MCI
50'	SPR		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	SPR
50'	FON		98	10	20	2940	2000	(**)	900	85	441	6366	1	6366	2000	FON
50'	A	3	57	1	26	1543	977	**	309	53	1203	4085	44	179730	42980	A
50'	F	3	278	4	8	3330	2158		133	400	632	6853	1	6853	2158	F

TOTALS 50 218412 55138

2022 PRICE	4580
PROPOSED 2023	4306
% OF CHANGE	-6%

Weighted Average	4306	1103
		Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 3 - 3/8/2023

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
55'	ATS		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	ATS
55'	NXT		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	NXT
55'	MCI		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	MCI
55'	SPR		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	SPR
55'	FON		98	10	26	3528	2450	(**)	1080	85	529	7672	1	7672	2450	FON
55'	A	3	57	1	28	1657	1116	**	331	53	1293	4450	34	151298	37935	A
55'	F	3	278	4	8	3330	1795	162	400	200	632	6519	1	6519	1795	F

TOTALS 40 196178 51980

2022 PRICE	6438
PROPOSED 2023	4306
% OF CHANGE	-33%

Weighted Average	4306	1299
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
60'	ATS		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	ATS
60'	NXT		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	NXT
60'	MCI		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	MCI
60'	SPR		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	SPR
60'	FON		98	10	30	3920	3700	(**)	1500	85	588	9793	1	9793	3700	FON
60'	A	2	57	1	30	1771	1503	**	354	53	1382	5063	19	96206	28557	A

TOTALS 24 145171 47057

2022 PRICE	7544
PROPOSED 2023	7582
% OF CHANGE	1%

Weighted Average	7582	1961
		Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 3 - 3/8/2023

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
65'	ATS		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	ATS
65'	NXT		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	NXT
65'	MCI		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	MCI
65'	SPR		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	SPR
65'	FON		98	18	38	5488	4200	(**)	2100	85	823	12696	1	12696	4200	FON
65'	A	2	57	1	30	1771	1692	**	354	53	1382	5252	4	21010	6768	A

TOTALS 9 84491 27768

2022 PRICE	10229
PROPOSED 2023	7582
% OF CHANGE	-26%

Weighted Average	7582	3085
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
70'	A	2	57	1	31	1828	1846	**	366	53	1426	5520	1	5520	1846	A

TOTALS 1 5520 1846

2022 PRICE	5520
PROPOSED 2023	5520
% OF CHANGE	0%

Weighted Average	5520	1846
		Salvage

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
75'	A	2	57.14	1	32	1886	2141	**	377.124	53.24	1470.78	5928	2	11856	4282	A

TOTALS 2 11856 4282

2022 PRICE	5928
PROPOSED 2023	5928
% OF CHANGE	0%

Weighted Average	5928	2141
		Salvage

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 3 - 3/8/2023

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
80'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
85'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
90'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT **WOOD** (Weighted Average) POLE PRICES FOR 2023 - Draft 3 - 3/8/2023

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
95'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
100'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
105'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

SOUTHERN CALIFORNIA JOINT POLE COMMITTEE
POLE COSTS SUBMITTED BY MEMBERS FOR USE IN DETERMINING
JOINT WOOD (Weighted Average) POLE PRICES FOR 2023 - Draft 3 - 3/8/2023

Pole Length	Member Code	Pole Class	Direct Labor (Loaded) (\$)	Transport & Handling (Hours)	Digging & Erecting (Hours)	Total Direct Labor (\$) Formula	Material Cost (FOB) (\$)	Supply Expense (\$)	Equipment Expense (\$)	1 HR Engineering & Planning (\$)	General & Admin (\$)	Total	Total # Joint Poles	Total Cost	Total FOB Cost	Member Code
110'																

TOTALS

2022 PRICE	0	Weighted Average		
PROPOSED 2023	0			Salvage
% OF CHANGE	#DIV/0!	NO PRICE IN 2022, 2021, 2020, 2019		

NOTES:

SPR Supply expense included in column Material Cost (FOB)

FON Supply expense included in column Material Cost (FOB)

NXT Supply expense included in column Material Cost (FOB)

MCI Supply expense included in column Material Cost (FOB)

ATS Supply expense included in column Material Cost (FOB)

2023?

2021 SCJPC POLE PRICE MATRIX WORKSHEET
For Lightweight Steel Pole Set/ Replacement

Please submit to SCJPC in Excel
format by:
October 31, 2021

SCJPC Member Utility submitting: **CITY OF GLENDALE WATER & POWER**

Person completing worksheet: **Arturo Garcia/Jaime Reyes, Approved by: CBabakhanlou**

Call Back Telephone Number & Email: **(818) 548-3923**

Select:

Weighted Average

X**OR**

Individual Costs

1	2	3	4	5	6	7	8	9	10	11	12	
Pole Legth (feet)	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		57.14	2	22	1371.36	3030	**	274.272	53.24	1069.661	5798.5328	
45		0	0	0	0						0	
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.**

Matrix approved by Authorized Costs committee 8/19/2020

(*) 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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**

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	Digging & Erecting	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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
25'	5	\$284.26	4.00	8.20	\$3,467.92	\$267.76	\$38.16	*	\$284.26	\$352.24	\$4,410.33	0
30'	5	\$284.26	4.00	8.20	\$3,467.92	\$354.32	\$50.49	*	\$284.26	\$360.83	\$4,517.81	17
35'	3	\$284.26	4.00	8.20	\$3,467.92	\$605.89	\$86.34	*	\$284.26	\$385.77	\$4,830.17	1,801
40'	2	\$284.26	4.00	10.40	\$4,093.28	\$926.24	\$131.99	*	\$284.26	\$471.82	\$5,907.58	1,901
45'	2	\$284.26	4.00	10.40	\$4,093.28	\$1,389.12	\$197.95	*	\$284.26	\$517.73	\$6,482.33	9,883
50'	2	\$284.26	4.00	10.40	\$4,093.28	\$1,475.92	\$210.32	*	\$284.26	\$526.34	\$6,590.11	4,750
55'	2	\$284.26	4.00	10.40	\$4,093.28	\$1,493.08	\$212.76	*	\$284.26	\$528.04	\$6,611.41	1,515
60'	1	\$284.26	4.00	10.40	\$4,093.28	\$2,207.67	\$314.59	*	\$284.26	\$598.90	\$7,498.69	769
65'	1	\$284.26	4.00	12.60	\$4,718.64	\$2,864.72	\$408.22	*	\$284.26	\$718.34	\$8,994.18	837
70'	1	\$284.26	4.00	12.60	\$4,718.64	\$3,236.10	\$461.14	*	\$284.26	\$755.17	\$9,455.31	966
75'	1	\$284.26	4.00	12.60	\$4,718.64	\$3,519.12	\$501.47	*	\$284.26	\$783.24	\$9,806.73	783
80'	1	\$284.26	4.25	12.60	\$4,789.70	\$3,942.59	\$561.82	*	\$284.26	\$831.40	\$10,409.77	535
85'	1	\$284.26	4.25	12.60	\$4,789.70	\$4,427.45	\$630.91	*	\$284.26	\$879.49	\$11,011.81	266
90'	1	\$284.26	4.25	15.50	\$5,614.05	\$5,214.62	\$743.08	*	\$284.26	\$1,029.10	\$12,885.10	115
95'	1	\$284.26	4.25	15.50	\$5,614.05	\$5,427.38	\$773.40	*	\$284.26	\$1,050.20	\$13,149.28	31
100'	1	\$284.26	4.25	15.50	\$5,614.05	\$6,377.17	\$908.75	*	\$284.26	\$1,144.39	\$14,328.61	18
105'	1	\$284.26	4.25	15.50	\$5,614.05	\$6,864.06	\$978.13	*	\$284.26	\$1,192.67	\$14,933.16	0
110'	1	\$284.26	4.25	15.50	\$5,614.05	\$7,881.58	\$1,123.13	*	\$284.26	\$1,293.58	\$16,196.59	3

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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**

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 14.25% (\$)	Equipment Expense (\$)	1 Hour Engineering & Planning (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	---	---	---	---	---	---	---	---	---	---	---	---
30'	5	\$284.26	4.00	8.20	\$3,467.92	\$1,081.91	\$154.17	*	\$284.26	\$432.98	\$5,421.23	0
35'	5	\$284.26	4.00	8.20	\$3,467.92	\$1,911.79	\$272.43	*	\$284.26	\$515.28	\$6,451.67	84
40'	5	\$284.26	4.00	10.40	\$4,093.28	\$2,208.12	\$314.66	*	\$284.26	\$598.95	\$7,499.26	110
45'	4	\$284.26	4.00	10.40	\$4,093.28	\$2,392.29	\$340.90	*	\$284.26	\$617.21	\$7,727.93	1,390
50'	3	\$284.26	4.00	10.40	\$4,093.28	\$2,874.55	\$409.62	*	\$284.26	\$665.04	\$8,326.74	300
55'	3	\$284.26	4.00	10.40	\$4,093.28	\$3,618.21	\$515.59	*	\$284.26	\$738.78	\$9,250.11	65
60'	2	\$284.26	4.00	10.40	\$4,093.28	\$6,833.74	\$973.81	*	\$284.26	\$1,057.67	\$13,242.75	15
65'	H1	\$284.26	4.00	12.60	\$4,718.64	\$5,956.21	\$848.76	*	\$284.26	\$1,024.92	\$12,832.79	0
70'	H3	\$284.26	4.00	12.60	\$4,718.64	\$5,960.96	\$849.44	*	\$284.26	\$1,025.39	\$12,838.69	0
75'	H3	\$284.26	4.00	12.60	\$4,718.64	N/A	N/A	*	\$284.26	N/A	N/A	0
80'	H3	\$284.26	4.00	14.80	\$5,344.00	N/A	N/A	*	\$284.26	N/A	N/A	0
85'	H3	\$284.26	4.00	14.80	\$5,344.00	N/A	N/A	*	\$284.26	N/A	N/A	0
90'	H3	\$284.26	4.00	14.80	\$5,344.00	N/A	N/A	*	\$284.26	N/A	N/A	0
95'	---	---	---	---	---	---	---	---	---	---	---	---
100'	---	---	---	---	---	---	---	---	---	---	---	---
105'	---	---	---	---	---	---	---	---	---	---	---	---
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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**

Person completing worksheet:

Call Back Telephone Number & Email:

Select:

Weighted Average

Individual Costs

X

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	1	\$284.26	4.00	10.40	\$4,093.28	\$7,768.59	\$1,107.02	*	\$284.26	\$1,150.37	\$14,403.51	110
45	1	\$284.26	4.00	10.40	\$4,093.28	\$7,327.58	\$1,044.18	*	\$284.26	\$1,106.64	\$13,855.93	1,390
45	1	\$284.26	4.00	10.40	\$4,093.28	\$9,096.22	\$1,296.21	*	\$284.26	\$1,282.03	\$16,051.99	1,390
45	1	\$284.26	4.00	10.40	\$4,093.28	\$10,260.07	\$1,462.06	*	\$284.26	\$1,397.45	\$17,497.11	1,390
45	N/A	\$284.26	4.00	10.40	\$4,093.28	\$11,889.83	\$1,694.30	*	\$284.26	\$1,559.07	\$19,520.73	1,390
50	H/I	\$284.26	4.00	10.40	\$4,093.28	\$7,617.69	\$1,085.52	*	\$284.26	\$1,135.41	\$14,216.15	300
50	H/I	\$284.26	4.00	10.40	\$4,093.28	\$8,893.03	\$1,267.26	*	\$284.26	\$1,261.88	\$15,799.70	300
55	1	\$284.26	4.00	10.40	\$4,093.28	\$8,781.34	\$1,251.34	*	\$284.26	\$1,250.81	\$15,661.02	65
55	N/A	\$284.26	4.00	10.40	\$4,093.28	\$11,339.65	\$1,615.90	*	\$284.26	\$1,504.51	\$18,837.59	65
60	1	\$284.26	4.00	10.40	\$4,093.28	\$11,415.09	\$1,626.65	*	\$284.26	\$1,511.99	\$18,931.26	15
60	N/A	\$284.26	4.00	10.40	\$4,093.28	\$14,070.68	\$2,005.07	*	\$284.26	\$1,775.35	\$22,228.63	15
65	1	\$284.26	4.00	12.60	\$4,718.64	\$9,623.61	\$1,371.36	*	\$284.26	\$1,388.61	\$17,386.48	N/A
65	N/A	\$284.26	4.00	12.60	\$4,718.64	\$12,232.36	\$1,743.11	*	\$284.26	\$1,647.32	\$20,625.69	N/A
70	N/A	\$284.26	4.00	12.60	\$4,718.64	\$15,713.37	\$2,239.16	*	\$284.26	\$1,992.53	\$24,947.96	N/A
75	N/A	\$284.26	4.00	12.60	\$4,718.64	N/A	N/A	*	\$284.26	N/A	N/A	N/A
80'	---	---	---	---	---	---	---	---	---	---	---	---
85'	---	---	---	---	---	---	---	---	---	---	---	---
90'	---	---	---	---	---	---	---	---	---	---	---	---
95'	---	---	---	---	---	---	---	---	---	---	---	---
100'	---	---	---	---	---	---	---	---	---	---	---	---
105'	---	---	---	---	---	---	---	---	---	---	---	---
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

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

Please submit to SCJPC by:
 October 31, 2022

SCJPC Member Utility submitting: **SOUTHERN CALIFORNIA EDISON - E**

Person completing worksheet:

Call Back Telephone Number & Email:

Select:

Weighted Average ☐ *****

Individual Costs ☒ X

1	2	3	4	5	6	7	8	9	10	11	12	13	
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 (\$)	Crane Charges (\$)	General & Admin. 8.68% (\$)	Total Cost (\$)	Total # Joint Poles Set
25'	---	---	---	---	---	---	---	---	---	---	---	---	---
30'	---	---	---	---	---	---	---	---	---	---	---	---	---
35'	---	---	---	---	---	---	---	---	---	---	---	---	---
40'	H5	\$284.26	4.00	10.40	\$4,093.28	\$7,989.01	\$1,138.43	*	\$284.26	\$420.00	\$1,208.69	15,134	0
45'	90	\$284.26	4.00	10.40	\$4,093.28	\$8,550.56	\$1,218.45	*	\$284.26	\$420.00	\$1,264.38	15,831	0
50'	1	\$284.26	4.00	10.40	\$4,093.28	\$7,582.58	\$1,080.52	*	\$284.26	\$650.00	\$1,188.35	14,879	0
55'	1	\$284.26	5.00	10.40	\$4,377.53	\$8,041.10	\$1,145.86	*	\$284.26	\$650.00	\$1,258.49	15,757	10
60'	1	\$284.26	5.00	10.40	\$4,377.53	\$9,705.27	\$1,383.00	*	\$284.26	\$650.00	\$1,423.53	17,824	54
65'	1	\$284.26	5.00	12.60	\$5,002.90	\$10,116.83	\$1,441.65	*	\$284.26	\$920.00	\$1,542.06	19,308	116
70'	1	\$284.26	5.00	12.60	\$5,002.90	\$10,522.92	\$1,499.52	*	\$284.26	\$920.00	\$1,582.33	19,812	71
75'	1	\$284.26	5.00	12.60	\$5,002.90	\$10,984.26	\$1,565.26	*	\$284.26	\$950.00	\$1,630.68	20,417	52
80'	1	\$284.26	5.00	12.60	\$5,002.90	\$11,433.94	\$1,629.34	*	\$284.26	\$950.00	\$1,675.28	20,976	25
85'	1	\$284.26	5.00	12.60	\$5,002.90	\$12,002.42	\$1,710.34	*	\$284.26	\$1,210.00	\$1,754.22	21,964	20
90'	1	\$284.26	5.00	15.50	\$5,827.24	\$12,430.64	\$1,771.37	*	\$284.26	\$1,490.00	\$1,892.54	23,696	10
95'	1	\$284.26	5.00	15.50	\$5,827.24	\$13,037.35	\$1,857.82	*	\$284.26	\$1,490.00	\$1,952.71	24,449	2
100'	2	\$284.26	5.00	15.50	\$5,827.24	\$13,570.80	\$1,933.84	*	\$284.26	\$1,490.00	\$2,005.61	25,112	0
105'	3	\$284.26	5.00	15.50	\$5,827.24	\$14,262.97	\$2,032.47	*	\$284.26	\$1,490.00	\$2,074.25	25,971	0
110'	1	\$284.26	5.00	15.50	\$5,827.24	\$15,902.50	\$2,266.11	*	\$284.26	\$1,490.00	\$2,236.84	28,007	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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

AT&T

Company name & Member Code

Person completing worksheet:

Peter Binning

Call Back Telephone Number & Email:

559-454-3386 / pb9716@att.com

Select:

Weighted Average

Individual Costs

X

1/18/2023

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
25'	3	147.42	0	5.38	793.1196	133		112.07	168.16		1206	49
30'	3	147.42	0	5.38	793.1196	177		112.07	168.16		1250	368
35'	3	147.42	0	5.38	793.1196	282		112.07	168.16		1355	307
40'	3	147.42	0	5.38	793.1196	351		112.07	168.16		1424	32
45'	3	147.42	0	5.38	793.1196	424		112.07	168.16		1497	39
50'	3	147.42	0	5.38	793.1196	502		112.07	168.16		1575	11
55'	3	147.42	0	5.38	793.1196	624		112.07	168.16		1697	3
60'	3	147.42	0	5.38	793.1196	990		112.07	168.16		2063	6
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

(****) 2/14/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:

SCJPC Member Utility submitting: Pasadena Water and Power

Person completing worksheet: Joe Armstrong

Call Back Telephone Number & Email: 626-744-3705 / jarmstrong@cityofpasadena.net

Weighted Average

Individual Costs

XX

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
25'	5	149.95	3	8	1649.448	349.903	75.3265	202.35	205.628	1506.13	3988.8	
30'	5	149.95	3	8	1649.448	407.564	105.637	202.35	205.628	1506.13	4076.8	
35'	5	149.95	3	8	1649.448	604.41	125.202	202.35	205.628	1506.13	4293.2	
40'	5	149.95	3	8.5	1724.423	947.512	234.964	202.35	205.628	1573.63	4888.5	
45'	3	149.95	3	10	1949.348	993.356	284.117	202.35	205.628	1573.63	5208.4	
45'	2	149.95	3	10	1949.348	1163.97	308.368	202.35	205.628	1573.63	5403.3	
45'	H1	149.95	3	10	1949.348	1696.42	315.511	202.35	205.628	1573.63	5942.9	
50'	3	149.95	3	10	1949.348	1325.35	329.842	202.35	205.628	1641.15	5653.67	
55'	2	149.95	3	10	1949.348	1566.32	389.99	202.35	205.628	1641.15	5954.78	
55'	H1	149.95	3	10	1949.348	2287.71	421.305	202.35	205.628	1641.15	6707.49	
60'	2	149.95	3	10	1949.348	2019.67	452.488	202.35	205.628	1641.15	6470.64	
65'	2	149.95	3	12	2249.248	2839.3	472.525	202.35	205.628	1641.15	7610.2	
65'	1	149.95	3	12	2249.245	2849.26	640.719	202.35	205.628	1641.15	7788.36	
70'	2	149.95	3	14	2549.147	2853.92	680.838	202.35	205.628	1708.65	8200.53	
75'	2	149.95	3	14	2549.147	2868.54	796.981	202.35	205.628	1708.65	8331.3	
80'	2	149.95	3	14	2549.147	3102.41	861.951	202.35	205.628	1776.17	8697.65	
85'	2	149.95	3	14	2549.147	3497.4	957.613	202.35	205.628	1776.17	9188.31	
90'	2	149.95	3	14	2549.147	3901.17	1068.16	202.35	205.628	1776.17	9702.62	
95'	2	149.95	3	14	2549.147	4727.64	1294.46	202.35	205.628	1776.17	10755.4	
100'	H1	149.95	3	12	2249.248	5332.85	1452.35	202.35	205.628	1776.17	11218.6	
110'	H1	149.95	3	12	2249.248	8575.67	2336.62	202.35	205.628	1776.17	15345.7	

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

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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

City of Vernon (VP,V,EV)

Company name & Member Code

Person completing worksheet:

Nick Van Stryk

Call Back Telephone Number & Email:

(818) 300-4682 , JPA@ci.vernon.ca.us

Select:

Weighted Average

Individual Costs

x

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'		157.34	0.5	14	2281.43	582	***	***	112.4	684.43	3660	
40'		157.34	0.5	14	2281.43	976	***	***	112.4	684.43	4054	
45'		157.34	0.5	14	2281.43	1547	***	***	112.4	684.43	4625	
50'		157.34	0.5	14	2281.43	2510.25	***	***	112.4	684.43	5589	
55'		157.34	0.5	16.5	2674.78	3032	***	***	112.4	684.43	6504	
60'		157.34	0.5	16.5	2674.78	3612.67	***	***	112.4	684.43	7084	
65'		157.34	1	16.5	2753.45	4504.67	***	***	112.4	684.43	8055	
70'		157.34	1	21	3461.48	4465	***	***	112.4	684.43	8723	
75'		157.34	1	21	3461.48	6340	***	***	112.4	684.43	10598	
80'		157.34	1	21	3461.48	5358.67	***	***	112.4	684.43	9617	
85'		157.34	1	21	3461.48	7443	***	***	112.4	684.43	11701	
90'		157.34	1	21	3461.48	7410	***	***	112.4	684.43	11668	
95'		157.34	1	21	3461.48	8864	***	***	112.4	684.43	13122	
100'		157.34	1	21	3461.48	8839	***	***	112.4	684.43	13097	
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

(****) 2/14/2022 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

BURBANK

Company name & Member Code

Person completing worksheet:

MINA SHEHATA

Call Back Telephone Number & Email:

818-238-3719

MSHEHATA@BURBANKCA.GOV

Weighted Average

Individual Costs

X

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	Set
40'	3	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 2,693.29	430.92**	\$ 536.55	\$ 131.38	N/A	\$ 7,432.98	
40'	2	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 2,743.17	481.42**	\$ 536.55	\$ 131.38	N/A	\$ 7,482.86	
45'	3	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 2,939.59	470.33**	\$ 536.55	\$ 131.38	N/A	\$ 7,679.28	
45'	2	\$ 164.18	3.0	21.80	\$ 4,071.76	\$ 3,162.26	554.97**	\$ 536.55	\$ 131.38	N/A	\$ 7,901.95	
50'	2	\$ 164.18	3.0	20.80	\$ 3,907.58	\$ 3,667.93	643.72**	\$ 518.30	\$ 131.38	N/A	\$ 8,225.18	
55'	2	\$ 164.18	3.0	20.80	\$ 3,907.58	\$ 4,602.18	807.68**	\$ 518.30	\$ 131.38	N/A	\$ 9,159.44	
55'	H1	\$ 164.18	3.0	20.70	\$ 3,891.16	\$ 7,166.82	1146.69**	\$ 549.33	\$ 131.38	N/A	\$ 11,738.69	
60'	H1	\$ 164.18	3.0	20.60	\$ 3,874.74	\$ 7,798.74	1247.79**	\$ 543.85	\$ 131.38	N/A	\$ 12,348.71	
65'	H1	\$ 164.18	3.0	20.60	\$ 3,874.74	\$ 8,949.09	1431.85**	\$ 543.85	\$ 131.38	N/A	\$ 13,499.06	
70'	H1	\$ 164.18	3.0	22.50	\$ 4,186.69	\$ 10,345.93	1655.34**	\$ 574.88	\$ 131.38	N/A	\$ 15,238.88	
75'	H1	\$ 164.18	3.0	22.40	\$ 4,170.27	\$ 11,485.68	1837.7**	\$ 569.40	\$ 131.38	N/A	\$ 16,356.73	

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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting:

City of Azusa

Company name & Member Code

Person completing worksheet:

David Patterson

Call Back Telephone Number & Email:

(626) 812-5216

Select:

Weighted Average

Individual Costs

X

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
25'		0	0	0	0						0	
30'		0	0	0	0						0	
35'	2	755.82	1	3	2267.46	1047.74	0	606.9	466.75	85.5	4474	
40'	2	755.82	1	4	3023.28	1093.94	0	805.8	466.75	85.5	5475	
45'	2	755.82	1	4	3023.28	1140.14	0	805.8	466.75	85.5	5521	
50'	1	755.82	1	5	3779.1	2021.71	0	969	466.75	85.5	7322	
50'	2	755.82	1	5	3779.1	1304.73	0	969	466.75	85.5	6605	
55'	1	755.82	1	5	3779.1	1825.75	0	969	466.75	85.5	7126	
55'	2	755.82	1	5	3779.1	1650	0	969	466.75	85.5	6950	
60'	2	755.82	1	5	3779.1	1774.35	0	1203.6	466.75	85.5	7309	
65'	1	755.82	1	5	3779.1	1515.5	0	1203.6	466.75	85.5	7050	
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

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

Please submit to SCJPC by:
October 31, 2022

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	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'	3	251	4	7.5	2886.5	275.01	19.251	312.294	*	*	3493	
35'	3	251	4	7.5	2886.5	385.42	26.979	312.294	*	*	3611	
40'	3	251	4	10	3514	420.24	29.417	380.184	*	*	4344	
45'	3	251	4	10	3514	1055.97	73.918	380.184	*	*	5024	
50'	3	251	4	10	3514	1047.33	73.313	380.184	*	*	5015	
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

(****) 2/14/2022 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

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

X

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'	CL3	147.52	1	4	737.6	1369.39		567.56	240.02	520.23	3434.80	
40'	CL1	147.52	1	4	737.6	2321.59		567.56	240.02	520.23	4387.00	
45'	CL1	147.52	1	5	885.12	1506.76		567.56	240.02	520.23	3719.69	
50'	CL1	147.52	1	8	1327.68	1682.19		567.56	240.02	520.23	4337.68	
50'	H2	147.52	1	8	1282.73	2726.00		567.56	240.02	520.23	5336.54	
50'	H3	147.52	1	8	1282.73	3057.66		567.56	240.02	520.23	5668.20	
55'	CL1	147.52	1	8	1327.68	3886.61		567.56	240.02	520.23	6542.10	
55'	H3	147.52	1	8	1327.68	3635.61		567.56	240.02	520.23	6291.10	
55'	H4	147.52	1	8	1327.68	2314.77		567.56	240.02	520.23	4970.26	
55'	H5	147.52	1	8	1327.68	4396.56		567.56	240.02	520.23	7052.05	
60'	H2	147.52	1	8	1327.68	3141.33		567.56	240.02	520.23	5796.82	
60'	H5	147.52	1	8	1327.68	4677.62		567.56	240.02	520.23	7333.11	
65'	H4	147.52	1	8	1327.68	4277.16		567.56	240.02	520.23	6932.65	
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

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**

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'	CL2	147.52	1	10.40	1681.728	3070.47		567.56	240.02	520.23	6080.01	
40'	CL1	147.52	1	10.40	1681.728	1806.40		567.56	240.02	520.23	4815.94	
40'	CL1	147.52	1	10.40	1681.728	4273.25		567.56	240.02	520.23	7282.79	
45'	CL1	147.52	1	10.40	1681.728	4273.25		567.56	240.02	520.23	7282.79	
50'	CL1	147.52	1	10.40	1681.728	6121.97		567.56	240.02	520.23	9131.51	
55'	CL1	147.52	1	10.40	1681.728	5347.43		567.56	240.02	520.23	8356.97	
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

2/14/2023

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**

Person completing worksheet: **Lynne LaFrenais**

Call Back Telephone Number & Email: **909-866-4678 x144**

Select:

Weighted Average

Individual Costs

X

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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'	CL1	147.52	1	6	1032.64	3367.06		567.56	240.02	520.23	5727.51	
45'	H4	147.52	1	6	1032.64	3880.01		567.56	240.02	520.23	6240.46	
50'		0	0	0	0						0	
55'	CL1	147.52	1.25	12	1954.64	4620.00		567.56	240.02	520.23	7902.45	
55'	H4	147.52	1.25	12	1954.64	6038.82		567.56	240.02	520.23	9321.27	
60'		0	0	0	0						0	
65'	CL1	147.52	1.25	13	2102.16	4982.35		567.56	240.02	520.23	8412.32	
65'	H4	147.52	1.25	13	2102.16	6952.94		567.56	240.02	520.23	10382.91	
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

2/14/2023

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

Please submit to SCJPC by:
October 31, 2022

SCJPC Member Utility submitting: **Bear Valley Electric Service, Inc.**

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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	147.52	1.25	8	1364.6	2632.08		567.56	240.02	520.23	5324.45	
55'	H1	147.52	1.25	8	1364.6	2953.35		567.56	240.02	520.23	5645.72	
60'	H1	147.52	1.25	9	1512.1	3272.26		567.56	240.02	520.23	6112.15	
65'	H1	147.52	1.25	9	1512.1	3590.44		567.56	240.02	520.23	6430.33	
65'	H3	147.52	1.25	9	1512.1	4595.13		567.56	240.02	520.23	7435.02	
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

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	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'	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

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	Digging & Erecting	Total Direct Labor	Material Cost (FOB)	Supply Expense	Equipment Expense	1 Hour Engineering & Planning	General & Admin.	Total Cost	Total # Joint Poles
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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

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	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'	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

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

XXXXXXXXX

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
		(\$)	(Hours)	(Hours)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	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	10437.74	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	10613.19	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

2/14/2023

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

(****)

2/14/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

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

X

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'		93	8	11	1767	246	25		132	39.85	2210	
30'		93	8	11	1767	336	25		132	39.85	2300	
35'		93	8	11	1767	420	25		132	39.85	2384	
40'		93	8	11	1767	507	25		132	39.85	2471	
45'		93	8	11	1767	610	25		132	39.85	2574	
50'		93	8	14	2046	699	25		132	39.85	2942	
55'		93	8	14	2046	799	25		132	39.85	3042	
60'		93	8	14	2046	1376	25		132	39.85	3619	
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

(****) 2/14/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

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

Please submit to SCJPC by:
October 31, 2022

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 ☒ ***** changed 3/8/2023

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'	4	874	4	4	6992	661.51	600	624	160	122	9160	
30'	5	874	4	4	6992	631.95	600	624	160	122	9130	
35'	5	874	4	4	6992	653.43	600	624	160	122	9151	
40'	4	874	4	4	6992	1477.77	600	624	160	122	9976	
45'	4	1610	6	6	19320	1751.42	600	1210	160	244	23285	
50'	4	1610	6	6	19320	2025.08	600	6830	160	244	29179	
55'	4	2100	8	8	33600	2298.74	600	6830	160	244	43733	
60'	4	2100	8	8	33600	2955.52	600	6830	160	244	44390	
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

(*****) 3/8/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

Southern California Joint Pole Committee

279 E. Arrow Hwy., Suite 104
San Dimas, CA 91773
Phone (909) 599-3801
Fax (909) 599-3825

April 19, 2023

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 10:32 a.m. via teleconference. **Those in attendance were:**

Mr. Nick Van Stryk	City of Vernon (Petrelli Electric)
Ms. Claudia Arellano	City of Vernon
Mr. Reed Mokler	City of Vernon (Petrelli Electric)
Mr. John Bacon	City of Los Angeles
Ms. Alicia Walsh	Southern California Edison
Ms. April DeBarge	Southern California Edison
Mr. Michael Pearson	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Kevin Flores	Southern California Edison
Mr. Sam Picazo	Southern California Edison
Mr. Lex Treepaisan	Frontier Communications
Mr. Glenn Leckie	Frontier Communications
Mr. Todd Dailey	AT&T California
Ms. Kay Black	AT&T California
Mr. Barry Consulter	AT&T California
Ms. Joy Young	AT&T California
Ms. Veronica Romero	AT&T California
Ms. Megan LaMon	Crown Castle NG West Inc.
Ms. Aarize Dizon	Crown Castle NG West Inc.
Mr. Jeremy Harmon	Verizon Wireless
Mr. Alex Parra	City of Riverside
Mr. John Vu	City of Anaheim
Ms. Yvonne Johnson	Teleport Communications America
Mr. Arturo Garcia	City of Glendale
Ms. Katy White	MCI Metro ATS/MCI Telecommunications/XO Communications
Mr. Michael Truong	City of Burbank
Mr. Joe Armstrong	City of Pasadena
Ms. Yesenia Delgado	Time-Warner Cable
Ms. Lynne LaFrenais	Bear Valley Electric Service, Inc.
Ms. Dianell Caamano	AT&T Mobility
Ms. Erica Cassadas	City of Banning
Mr. Richard Soriano	City of Banning
Mr. David Campo	City of Lompoc
Ms. Alicia Smith	Sprint Nextel/Sprint Communications
Mr. Shawn Henderson	T-Mobile USA

Ms. Linda McLean	Extenet Systems
Ms. Heidi Seropian	Extenet Systems
Mr. Charlie Smith	Mobilitie, LLC
Ms. Maggie Howell	ATC-Outdoor DAS, LLC
Ms. Angela Pranata	Committee Staff
Ms. Kathleen Allen	Committee Staff

Mr. Van Stryk called the meeting to order at 11:15 a.m.

Agenda Item 1 - Review of prior month's minutes - Mr. Van Stryk opened the meeting by inquiring if there were any questions or concerns regarding the March 2023 meeting minutes. There were no comments or concerns from any members.

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

- 2023 Pole Prices approved.
- Will reopen in September 2023.

This subject will be on hold and reopened in September 2023.

Agenda Item 3 - Review of Authorized Costs

- **Waiting for LADWP & SCE to submit 2023-2024 Authorized Costs**

Mr. Van Stryk stated that LADWP would submit that week, and SCE said they submitted the day before the meeting. He added that the Authorized Costs committee would usually review the AC costs first, then forward the costs to the Administrative Board. However, he asked if anyone had any advice on expediting the process. The committee decided to review the costs next month and then vote on it in the Administrative Board meeting the following month.

Agenda Item 5 - Miscellaneous/ New Item numbers

- **Pole shortage:** Mr. Van Stryk stated that Canada no longer allows the substance that the City of Vernon uses on Douglas Fir for poles and their pole vendors have stopped new orders. He wondered if that was the case for some other members. Mr. Armstrong commented that the City of Pasadena has the same implication. The city had an order for three projects, and they told the city they would not fill any of them. Mr. Van Stryk inquired if the City of Pasadena is looking for a different distributor that might be able to fill the order. Mr. Armstrong replied that they were looking for a different distributor. Ms. Black inquired about the type of treatment they were referring to. Mr. Van Stryk responded that it is a chemical treatment that is outlawed by Canada. The United States will eventually outlaw that same treatment, but they are in a waiting period for a new treatment method to be approved. Mr. Armstrong commented that

it is the fully treated chemical, Pentachlorophenol (in Section 15.5, page 15-3 of the Routine Handbook). Mr. Van Stryk commented that they were also told they were having a hard time filling Edison's and LADWP's orders.

- **Item 6(h) of AC:** Ms. Black inquired about item 6 (h) of the Authorized Costs (Pole Stubbing). If AT&T CA contracted with Osmoses to place the truss on an overloaded pole before they placed it so they could get the loading down and go along with the build, would AT&T CA share the cost in addition to item 6 with the other owner(s)? Mr. Van Stryk responded that cost sharing and benefits for the incoming member should be discussed. He suggested using Section 1.2 and using the price Osmoses gave to AT&T CA. Mr. Harmon commented that he had seen it on many LADWP's poles. He added that it should not be Section 1.2 but item 6 with some adjustments. The costs were not intended to cover every specific cost but would cover most of it, and they have a mutual benefit. Mr. Harmon stated that he prefers using item 6 with some adjustments. Mr. Bacon commented that LADWP uses C-Trusses a lot and shares the cost with other joint members. Ms. Black asked if anyone would use "h" and if someone could define "h". Mr. Bacon responded that it said "additional." He explained that the member would be using this item if the pole needs an additional truss (more than one truss). For example, if the pole had an 8 ft. metal truss and needed it to be a 16 ft. Or if the pole had a 13 ft. metal truss and needed more than 13 ft, an additional truss is needed for all sizes. Mr. Armstrong commented that it would be for the second truss. Mr. Bacon agreed with Mr. Armstrong and added that the labor, the truck, and everything else for the additional truss costs has been expensed, so for the additional truss, the member will be going to be charged \$1,525 only. Ms. Black inquired if AT&T CA can charge the other member the price difference if the Osmoses' cost is higher or hold back on the item 6 pricing. Ms. Black inquired if AT&T CA could get the pricing from Osmoses. Mr. Van Stryk responded that the committee should not hold back the prices because there are Finals that are waiting to be billed. Ms. Walsh commented that the members could shop around since Osmoses is not the only one that provides this type of service, which was her original concern in the email on the morning of the meeting. She added that SCE has different vendors, and the prices are also different. Mr. Bacon commented that the members have the option of getting the equipment to self-install the C-Truss. Ms. Black thanked everyone for the feedback.

Agenda Item 5 - Review of Action Items:

- Members to review the 2023-2024 Authorized Costs next month and then vote on it in the Administrative Board meeting the following month.

The meeting adjourned at 10:47 a.m.

The next meeting is scheduled for May 17, 2023.

Angela Pranata – Committee Staff

Southern California Joint Pole Committee

279 E. Arrow Hwy., Suite 104
San Dimas, CA 91773
Phone (909) 599-3801
Fax (909) 599-3825

May 17, 2023

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 12:15 p.m. via teleconference. **Those in attendance were:**

Mr. Nick Van Stryk	City of Vernon (Petrelli Electric)
Ms. Aarize Dizon	Crown Castle NG West Inc.
Mr. John Bacon	City of Los Angeles
Ms. Alicia Walsh	Southern California Edison
Mr. Michael Pearson	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Sam Picazo	Southern California Edison
Mr. Lex Treepaisan	Frontier Communications
Mr. Todd Dailey	AT&T California
Ms. Kay Black	AT&T California
Mr. Barry Consulter	AT&T California
Ms. Veronica Romero	AT&T California
Mr. Troy Stanard	AT&T California
Mr. Alvin Robielos	AT&T California
Mr. Alex Parra	City of Riverside
Mr. Arturo Garcia	City of Glendale
Ms. Maria Ortiz	MCI Metro ATS/MCI Telecommunications/XO Communications
Ms. Yesenia Delgado	Time-Warner Cable
Ms. Lynne LaFrenais	Bear Valley Electric Service, Inc.
Mr. Richard Soriano	City of Banning
Ms. Alicia Smith	Sprint Nextel/Sprint Communications
Ms. Shawn Henderson	T-Mobile USA
Ms. Dawn Laffoon	Mobilitie, LLC
Ms. Patti Ringo	Sonic Telecom, LLC
Ms. Linda McLean	Extenet Systems
Ms. Heidi Seropian	Extenet Systems
Ms. Kathleen Allen	Committee Staff

Mr. Van Stryk called the meeting to order at 12:15 p.m.

Agenda Item 1 - Review of prior month's minutes - Mr. Van Stryk opened the meeting by inquiring if there were any questions or concerns regarding the April 2023 meeting minutes. There were no comments or concerns from any members.

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

- 2023 Pole Prices approved.
- Will reopen in September 2023.

Mr. Van Stryk stated that last month he brought up the Douglas Fir pole shortage issue and asked if other members are having the same issue. Ms. Smith responded that Mr. Armstrong from the City of Pasadena had the same issue; however, Mr. Armstrong was not in the meeting. Mr. Van Stryk stated that the next pole prices would be high, and he was trying to find an alternative, and there is little movement on that front. He asked members to provide an update if an alternative is found from a place other than Canada.

This subject will be on hold and reopened in September 2023.

Agenda Item 3 - Review of Authorized Costs

Mr. Van Stryk stated that the 2023-2024 Authorized Costs were sent out the day before the meeting. Ms. Allen displayed the 2023-2024 Authorized Costs spreadsheet on Webex. Mr. Van Stryk inquired if there were any comments or concerns. Ms. Black inquired about the mod pole prices (item 18), which only had one price from BVE. Ms. Walsh responded that the program was in place a few years ago. She reached out to the director who owns the program and stated that if there is no answer before the end of the meeting day, SCE is not submitting any new prices.

Mr. Van Stryk inquired about what will happen to the items with no prices. Mr. Bacon responded that the committee usually would use the price from the previous year(s). Mr. Van Stryk commented that the worst-case scenario would be using the old prices (published 2021-2022 prices) for the items marked "need price." Ms. Walsh agreed with the process to use the published 2021-2022 prices for 2023-2024 prices for those missing prices. There were no more comments or questions from the members. The committee reviewed the prices, and the proposed prices will be added to the Administrative Board's discussion calendar in June, possibly moving the item to consent on the same day. Mr. Van Stryk requested the committee to bring up any issues via email in a timely manner prior to the Administrative Board meeting to expedite the approval of the prices.

Ms. Walsh inquired if these prices (2023-2024 AC) would be applied to any new JPAs that are pending or have been constructed and built for 2023. Mr. Van Stryk confirmed that the 2023-2024 AC would be used for any final bills with the 2023 pole set or Form 48 date.

Mr. Bacon inquired if Ms. Pranata received LADWP's prices. Mr. Van Stryk confirmed that Ms. Pranata included LADWP's prices in the 2023-2024 AC spreadsheet.

Agenda Item 4 - Miscellaneous/ New Item numbers

- Ms. Black inquired if the committee should entertain a new authorized cost item for a design or field meet so members could chargeback. She added

that there is a member with very large antennas, which is why owners must do a design or field meet. She stated that the field meet would not impact the owners except the base owner and the company placing the antenna. Ms. Black inquired if there is a need to create an item from one owner to the other when a non-mutual benefit must be done. Mr. Van Stryk commented that he understood the inquiry; however, the meet is similar to reviewing foreign JPAs. Mr. Van Stryk added that it is a cost of doing business. Ms. Walsh commented that it was not the case for SCE; it was not included in the cost of doing business, especially for special agreements (Section 1.2). Ms. Walsh stated that it is a cost causer for SCE when a member denies a JPA after construction because the member never responded to or reviewed the preliminary JPA, which has Section 1.2, special agreement. Mr. Bacon commented that it might encourage companies to take advantage of the item whether or not they met. He added that it might open a can of worms, flowing all over the place with frivolous charges. He is worried about the housekeeping of this. Mr. Treepaisan agreed with Mr. Bacon that policing this would be a nightmare. Ms. Walsh inquired when other owners do not respond, is SCE going to be held hostage in construction on those JPAs with special agreements when the construction is benefiting the owners regardless of what the cost was. Ms. Black stated that she understood the logic and did not want to create an item number for a design or field meet. However, she hoped that SCE would find some relief with the new ad hoc because AT&T CA would previously ignore a joint meet request on Form 2. The request should clearly state to contact K. Black via email to discuss. She added that, the ad hoc committee could create a plan in process to find some relief on the Section 1.2 special agreement issue. Ms. Walsh stated that it would benefit all members.

Agenda Item 5 - Review of Action Items:

- Moving the 2023-2024 Authorized Costs to the Administrative Board meeting in June.

The meeting adjourned at 12:33 p.m. The next meeting is scheduled for June 21, 2023.

Transcribed by Angela Pranata – Committee Staff

DRAFT 1 - 5/16/2023																		
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)	
			Comm	Comm	Comm	Comm	Comm	Comm	Comm	Power	Power	Power	Power	Power	Power	13		
POLE MAINTENANCE AND MISCELLANEOUS -----																		
1-Trenching/Moving 30'-35' WITH supply	Power	2760	0	0	0	0	0	0	0	0	0	2497	1609	3142	4441	4	2922	
1-Trenching/Moving 40'-45' WITH supply	Power	3187	0	0	0	0	0	0	0	0	0	3121	1931	3535	4441	4	3257	
1-Trenching/Moving 50'- 55' WITH supply	Power	3974	0	0	0	0	0	0	0	0	0	3537	2575	4320	5922	4	4089	
1-Trenching/Moving 60'-65' WITH supply	Power	4455	0	0	0	0	0	0	0	0	0	4370	3219	4713	5922	4	4556	
1-Trenching/Moving 70'-75' WITH supply	Power	6697	0	0	0	0	0	0	0	0	0	5410	3219	0	11843	3	6824	
1-Trenching/Moving 80'-85' WITH supply	Power	7582	0	0	0	0	0	0	0	0	0	6658	3862	0	11843	3	7455	
1-Trenching/Moving 90'-95' WITH supply	Power	8432	0	0	0	0	0	0	0	0	0	7803	5150	0	11843	3	8265	
1-Trenching/Moving 100' WITH supply	Power	9102	0	0	0	0	0	0	0	0	0	8427	5150	0	11843	3	8473	
2-Trenching/Moving 30'-35' WITHOUT supply	Communication	962	5000	5000	5000	5000	5000	675	973	0	0	0	0	0	0	7	3807	
2-Trenching/Moving 40'-45' WITHOUT supply	Communication	984	6000	6000	6000	6000	6000	675	1159	0	0	0	0	0	0	7	4548	
2-Trenching/Moving 50'-55' WITHOUT supply	Communication	1614	7000	7000	7000	7000	7000	675	1345	0	0	0	0	0	0	7	5288	
3-A- Lowering/Raising to Grade (one operation) 30'-35'	Power	1936	0	0	0	0	0	0	0	0	0	2497	0	1571	4441	3	2836	
3- Lowering/Raising to Grade (one operation) 40'-45'	Power	2176	0	0	0	0	0	0	0	0	0	3121	0	1964	4441	3	3175	
3- Lowering/Raising to Grade (one operation) 50'-55'	Power	2373	0	0	0	0	0	0	0	0	0	3537	0	2357	4441	3	3445	
3- Lowering/Raising to Grade (one operation) 60'-65'	Power	2960	0	0	0	0	0	0	0	0	0	4370	0	2749	4441	3	3853	
3- Lowering/Raising to Grade (one operation) 70-75'	Power	5337	0	0	0	0	0	0	0	0	0	5410	0	0	5922	2	5666	
3- Lowering/Raising to Grade (one operation) 80'-85'	Power	5981	0	0	0	0	0	0	0	0	0	6658	0	0	5922	2	6290	
3- Lowering/Raising to Grade 90'-95'	Power	6572	0	0	0	0	0	0	0	0	0	7803	0	0	5922	2	6862	
3- Lowering/Raising to Grade (one operation) 100'	Power	6894	0	0	0	0	0	0	0	0	0	8427	0	0	5922	2	7174	
3-B- Lowering/Raising to Grade (one operation) 30'-35'	Communication	1936	0	0	0	0	0	675	973	0	0	0	0	0	0	2	824	
3- Lowering/Raising to Grade (one operation) 40'-45'	Communication	2176	2800	2800	2800	2800	2800	675	1159	0	0	0	0	0	0	7	2262	
3- Lowering/Raising to Grade (one operation) 50'-55'	Communication	2373	3100	3100	3100	3100	3100	675	1345	0	0	0	0	0	0	7	2503	
3- Lowering/Raising to Grade (one operation) 60'-65'	Communication	2960	3800	3800	3800	3800	3800	675	0	0	0	0	0	0	0	6	3279	
3- Lowering/Raising to Grade (one operation) 70-75'	Communication	5337	6300	6300	6300	6300	6300	0	0	0	0	0	0	0	0	5	6300	
3- Lowering/Raising to Grade (one operation) 80'-85'	Communication	5981	6800	6800	6800	6800	6800	0	0	0	0	0	0	0	0	5	6800	
3- Lowering/Raising to Grade 90'-95'	Communication	6572	7700	7700	7700	7700	7700	0	0	0	0	0	0	0	0	5	7700	
3- Lowering/Raising to Grade (one operation) 100'	Communication	6894	8000	8000	8000	8000	8000	0	0	0	0	0	0	0	0	5	8000	
4-A- Straightening in Earth 30'-35'	Power	1052	0	0	0	0	0	0	0	0	0	1394	0	2357	2961	3	2237	
4- Straightening in Earth 40'-45'	Power	1124	0	0	0	0	0	0	0	0	0	1394	0	2749	2961	3	2368	
4- Straightening in Earth 50'-55'	Power	1210	0	0	0	0	0	0	0	0	0	1394	0	3535	2961	3	2630	
4- Straightening in Earth 60'-65'	Power	2523	0	0	0	0	0	0	0	0	0	2060	0	4713	2961	3	3245	
4- Straightening in Earth 70'-75'	Power	3609	0	0	0	0	0	0	0	0	0	2060	0	0	5922	2	3991	
4- Straightening in Earth 80'-85'	Power	3609	0	0	0	0	0	0	0	0	0	2060	0	0	5922	2	3991	
4- Straightening in Earth 90'-95'	Power	3609	0	0	0	0	0	0	0	0	0	2060	0	0	5922	2	3991	
4- Straightening in Earth 100'	Power	3609	0	0	0	0	0	0	0	0	0	2060	0	0	5922	2	3991	
4-B- Straightening in Earth 30'-35'	Communication	1052	2000	2000	2000	2000	2000	675	973	0	0	0	0	0	0	7	1664	
4- Straightening in Earth 40'-45'	Communication	1124	2000	2000	2000	2000	2000	675	1159	0	0	0	0	0	0	7	1690	
4- Straightening in Earth 50'-55'	Communication	1210	2200	2200	2200	2200	2200	675	1345	0	0	0	0	0	0	7	1860	
4- Straightening in Earth 60'-65'	Communication	2523	3300	3300	3300	3300	3300	675	0	0	0	0	0	0	0	6	2862	

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
4- Straightening in Earth 70'-75'	Communication	3609	4500	4500	4500	4500	4500	0	0	0	0	0	0	0	0	5	4500
4- Straightening in Earth 80'-85'	Communication	3609	4500	4500	4500	4500	4500	0	0	0	0	0	0	0	0	5	4500
4- Straightening in Earth 90'-95'	Communication	3609	4500	4500	4500	4500	4500	0	0	0	0	0	0	0	0	5	4500
4- Straightening in Earth 100'	Communication	3609	4500	4500	4500	4500	4500	0	0	0	0	0	0	0	0	5	4500
5-A Removing From Service: Pulling (includes 1 hr pre-planning and engineering)	Both	1111	0	0	0	0	0	480	880	1431	3342	1394	1553	1571	1851	8	1563
5-B Removing From Service:Transporting	Both	310	0	0	0	0	0	415	229	715	361	832	456	393	740	8	518
5-C Removing From Service: Topping (based on cut and lowering of pole top)	Both	648	0	0	0	0	0	199	322	715	1522	749	1142	589	740	8	747
5-D Removing From Service: Disposal	Both	912	0	0	0	0	0	374	787	0	998	304	1142	1320	2961	7	1126
5-E Removing from service: Lowering	Both	707	0	0	0	0	0	675	601	0	1522	416	730	393	1480	7	831
5-F Removing From Service: Removal of steel truss (any size)	Both	981	0	0	0	0	0	480	1345	0	0	1394	966	1178	1480	6	1141
6-A Pole Stubbing 8 Ft metal truss	Power	1525	0	0	0	0	0	0	0	0	0	0	0	1571	0	1	1571
6-B Pole Stubbing 10-11 Ft metal truss	Power	1756	0	0	0	0	0	0	0	2537	0	1790	0	1571	0	3	1966
6-C Pole Stubbing 11 Ft metal truss	Power	1883	0	0	0	0	0	0	0	2537	0	1790	0	1964	0	3	2097
6-D Pole Stubbing 12 Ft metal truss	Power	1848	0	0	0	0	0	0	0	0	0	1790	0	1964	0	2	1877
6-E Pole Stubbing 13 Ft metal truss	Power	2051	0	0	0	0	0	0	0	0	0	0	0	2357	0	1	2357
6-F Pole Stubbing 14 Ft metal truss	Power	2669	0	0	0	0	0	0	0	0	0	0	0	2749	0	1	2749
6-G Pole Stubbing 15.5 Ftmetal truss	Power	2669	0	0	0	0	0	0	0	0	0	0	0	2749	0	1	2749
6-H Pole Stubbing: Additional metal trusses (all sizes)	Power	1525	0	0	0	0	0	0	0	0	0	0	0	1571	0	1	1571
6-I Pole Stubbing: Inaccessible to stubbing equipment (all sizes)	Power	1451	0	0	0	0	0	0	0	3253	0	1119	0	786	0	3	1719
7 - Intentionally left blank																0	
8-A Semi Cir. Pole Guards - Installation	Both	229	500	500	500	500	500	219	229	0	0	340	1106	0	0	9	488
8-B Semi Cir. Pole Guards - Transferring	Both	216	800	800	800	800	800	219	229	0	0	298	572	0	0	9	591
9 Title: Hand Dig Pole Set/Hand Removal (does not apply to Sec 7.4 or rear property line)																0	
9A Hand Dig Pole Set/Hand Removal: Pole set: Not accessible to digging equipment	Both	1850	2800	2800	2800	2800	2800	1497	880	2862	4234	1665	2575	2688	2961	13	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	1655	2700	2700	2700	2700	2700	1923	880	2862	2752	1665	2575	0	2961	12	2426
9C Hand Dig Pole Set/Hand Removal: Pole removal not accessible to removal equipment (hand dig only removal) (justification is necessary)	Both	1666	2700	2700	2700	2700	2700	977	880	0	2752	1665	2575	0	2961	11	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	
10-A Cement break and temporary repair	Both	1544	2500	2500	2500	2500	2500	562	787	715	2050	1045	1192	3129	2221	13	1862
10-B Asphalt break & repair	Both	1507	2400	2400	2400	2400	2400	734	508	1577	1915	423	1049	2174	1480	13	1682

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
10-C Cement saw cut brk&repair-based on 25 square feet	Both	1497	2100	2100	2100	2100	2100	877	1066	1701	1391	1194	1490	3129	2221	13	1813
10-D Cement saw cut brk&rpr- based on 50 square feet	Both	2631	3700	3700	3700	3700	3700	1754	1066	0	2635	1942	1550	4779	2221	12	2870
10-E ADA accessible ramp	Both	2630	4000	4000	4000	4000	4000	2244	3763	0	0	0	0	6557	2961	9	3947
11-Joint Rights of Way-by special agreement																0	
12-A-Reserved for future use																0	
12-B Pole Inspect/Treat-Partial Dig	Power	296	0	0	0	0	0	0	0	0	0	225	320	360	0	3	302
12-C Pole Inspect/Treat-Sound&Bore	Power	296	0	0	0	0	0	0	0	0	0	225	333	360	0	3	306
12-D Pole Inspect/Treat-Full Treatment	Power	296	0	0	0	0	0	0	0	0	0	225	333	360	0	3	306
12-E Pole Inspect/Treat-Reject	Power	296	0	0	0	0	0	0	0	0	0	225	333	360	0	3	306
Note: May only billed once every 5 years																0	
12-F Pole Inspect/Treat-Re-inspection of reinforced poles (may only be billed once every 10 years)	Power	255	0	0	0	0	0	0	0	0	0	0	0	403	0	1	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	406	0	0	0	0	0	0	0	0	0	0	0	339	740	2	540
13-B Pole/anchor access obstructions: Removal of vegetation to facilitate the placement/replacement/removal of a pole	Both	402	800	800	800	800	800	194	322	0	891	481	0	339	740	11	633
13-C Pole/anchor access obstructions: All other by Special Agreement Section 1.2 such as landscape/hardscape restoration written estimate required.																0	
13-D Traffic Control (By Special Agreement Section 1.2)																0	
14-A Failure to final JPA Administrative Fee (per pole cost) including correction of records	Both	278	0	0	0	0	0	451	229	0	444	804	817	119	0	6	477
14-B Failure to final JPA Administrative Fee (per pole cost) - Field verification only	Both	184	0	0	0	0	0	601	229	0	296	562	817	49	0	6	426
14-C JPA Administrative Fee (per pole cost) - Failure to Submit Pole Loading by Unauthorized Member (see Sec 4.1)		168						0					817			1	817
15-A Pole Marking-Tagging	Both	56	125	125	125	125	125	199	89	0	73	52	102	31	370	12	128
15-B Pole Marking-Visibility Strips	Both	57	175	175	175	175	175	199	89	0	73	55	102	39	370	12	150
16-A Backhoe 2/hr mininum	Both	399	700	700	700	700	700	599	297	0	0	0	0	667	740	9	645
16-B Backhoe - each additional Hour (inclusive operator & truck)	Both	264	300	300	300	300	300	300	170	0	0	0	0	376	740	9	343
17 Title: Wood Pole Fiberglass wrap restoration:																0	
17-A Wood pole fiberglass wrap-pole set in dirt(8-ft Standard)	Power	1810	0	0	0	0	0	0	0	0	0	0	0		0	0	#DIV/0!
17-B Wood pole fiberglass wrap-pole in asphalt-(inc \$140 Asphalt/8-ft standard)	Power	2427	0	0	0	0	0	0	0	0	0	0	0		0	0	#DIV/0!
17-C Wood pole fiberglass wrap-pole set in concrete-(inc \$245 concrete/8-ft standard)	Power	2428	0	0	0	0	0	0	0	0	0	0	0		0	0	#DIV/0!
17-D Wood pole fiberglass wrap-Additional foot exceeding 8-ft standard	Power	116	0	0	0	0	0	0	0	0	0	0	0		0	0	#DIV/0!
18-A ModPole Material & Installation 9'	Power	4549	0	0	0	0	0	0	0	0	0	0	0	4694	0	1	4694
18-B ModPole Material & Installation 14'	Power	1438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!

DRAFT 1 - 5/16/2023																		
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18-C ModPole Material & Installation 18'	Power	1663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!	NEED PRICE
19-A Costs for cut & kick: Pole placement located on street without riser and/or equipment ***	Power	2532	0	0	0	0	0	0	0	2862	6540	1935	2086	1964	8883	6	4045	
19-B Costs for cut & kick: Pole placement located on street with riser and/or equipment ***	Power	2884	0	0	0	0	0	0	0	3577	9716	2559	3129	2357	11843	6	5530	
19-C Costs for cut & kick: Pole placement on rear property with or without riser and/or equipment not accessible to digging equipment ***	Power	4012	0	0	0	0	0	0	0	0	0	4671	4768	3928	17765	4	7783	
19-D Costs for cut & kick: Pole placement located on street without riser and/or equipment ***	Communication	2532	3700	3700	3700	3700	3700	1923	1531	0	0	0	0	0	0	7	3136	
19-E Costs for cut & kick: Pole placement located on street with riser and/or equipment ***	Communication	2884	4000	4000	4000	4000	4000	1923	2275	0	0	0	0	0	0	7	3457	
19-F Costs for cut & kick: Pole placement on rear property with or without riser and/or equipment not accessible to digging equipment ***	Communication	4012	4500	4500	4500	4500	4500	1923	2833	0	0	0	0	0	0	7	3894	
TRANSFER COSTS GUY WIRES -----																0		
20-Guy wires - transfer (overhead, span, arm, or anchor) including insulator if used:																0		
20- A All types and sizes, each end	Power	499	0	0	0	0	0	0	0	0	879	666	0	729	740	4	753	
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	599	0	0	0	0	0	0	0	0	1306	666	0	730	1110	4	953	
20-C Insulator relocation	Power	373	0	0	0	0	0	0	0	0	1300	229	0	365	1110	4	751	
20- D All types and sizes, each end	Communication	499	1000	1000	1000	1000	1000	292	322	0	0	0	0	0	0	7	802	
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	599	1000	1000	1000	1000	1000	426	880	0	0	0	0	0	0	7	901	
20-F Insulator relocation	Communication	373	1000	1000	1000	1000	1000	292	322	0	0	0	0	0	0	7	802	
TRANSFER COSTS - POWER CIRCUITS -----																0		
21 Crossarms - raising, lowering, or transferring of all size crossarms whether in flat, vertical, sidearm or triangular configuration, including the insulators:																0		
21 - A 0-7.5 kv single Arm (includes service arm)	Power															0		
Transfer Arm	Power	456	0	0	0	0	0	0	0	0	0	770	139	0	740	3	550	
Transfer Conductor (splicing required)	Power	412	0	0	0	0	0	0	0	0	0	395	278	0	740	3	471	
Transfer Conductor (no splicing)	Power	284	0	0	0	0	0	0	0	0	0	270	139	0	740	3	383	
21 - B 0-7.5 kv double arm	Power															0		
Transfer Arm	Power	742	0	0	0	0	0	0	0	0	0	1477	139	0	740	3	786	
Transfer Conductor (splicing required)	Power	497	0	0	0	0	0	0	0	0	0	395	278	0	740	3	471	
Transfer Conductor (no splicing)	Power	327	0	0	0	0	0	0	0	0	0	270	139	0	740	3	383	
21 - C 0-7.5 kv double arm with reinforcing bracket	Power															0		

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
Transfer Arm	Power	1512	0	0	0	0	0	0	0	0	0	2622	278	0	740	3	1213
Transfer Conductor (splicing required)	Power	363	0	0	0	0	0	0	0	0	0	395	278	0	740	3	471
Transfer Conductor (no splicing)	Power	299	0	0	0	0	0	0	0	0	0	270	278	0	740	3	430
21 - D 0-7.5kv sidearm - single	Power															0	
Transfer Arm	Power	318	0	0	0	0	0	0	0	0	0	0	278	0	740	2	509
Transfer Conductor (splicing required)	Power	318	0	0	0	0	0	0	0	0	0	0	278	0	740	2	509
Transfer Conductor (no splicing)	Power	318	0	0	0	0	0	0	0	0	0	0	139	0	740	2	440
21 - E 0-7.5kv sidearm - double	Power															0	
Transfer Arm	Power	1254	0	0	0	0	0	0	0	0	0	2122	278	0	740	3	1047
Transfer Conductor (splicing required)	Power	428	0	0	0	0	0	0	0	0	0	520	278	0	740	3	513
Transfer Conductor (no splicing)	Power	363	0	0	0	0	0	0	0	0	0	395	139	0	740	3	425
21 - F 7.6-15kv single arm	Power															0	
Transfer Arm	Power	636	0	0	0	0	0	0	0	0	0	0	139	0	1480	2	810
Transfer Conductor (splicing required)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (no splicing)	Power	636	0	0	0	0	0	0	0	0	0	0	139	0	1480	2	810
21 - G 7.6-15kv double arm	Power															0	
Transfer Arm	Power	636	0	0	0	0	0	0	0	0	0	0	139	0	1480	2	810
Transfer Conductor (splicing required)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (no splicing)	Power	636	0	0	0	0	0	0	0	0	0	0	139	0	1480	2	810
21 - H 7.6-15kv sidearm - single	Power															0	
Transfer Arm	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (splicing required)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (no splicing)	Power	636	0	0	0	0	0	0	0	0	0	0	139	0	1480	2	810
21 - I 7.6-15kv sidearm - double	Power															0	
Transfer Arm	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (splicing required)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (no splicing)	Power	636	0	0	0	0	0	0	0	0	0	0	139	0	1480	2	810
21 - J 16-34kv single arm	Power															0	
Transfer Arm	Power	712	0	0	0	0	0	0	0	0	0	1207	139	0	1480	3	942
Transfer Conductor (splicing required)	Power	676	0	0	0	0	0	0	0	0	0	853	278	0	1480	3	871
Transfer Conductor (no splicing)	Power	548	0	0	0	0	0	0	0	0	0	728	139	0	1480	3	783
21 - K 16-34kv double arm	Power															0	
Transfer Arm	Power	919	0	0	0	0	0	0	0	0	0	1685	139	0	1480	3	1102
Transfer Conductor (splicing required)	Power	761	0	0	0	0	0	0	0	0	0	853	278	0	1480	3	871
Transfer Conductor (no splicing)	Power	590	0	0	0	0	0	0	0	0	0	728	139	0	1480	3	783
21 - L 16-34kv double arm with reinforcing bracket	Power															0	
Transfer Arm	Power	1780	0	0	0	0	0	0	0	0	0	2834	278	0	1480	3	1531
Transfer Conductor (splicing required)	Power	758	0	0	0	0	0	0	0	0	0	853	278	0	1480	3	871
Transfer Conductor (no splicing)	Power	694	0	0	0	0	0	0	0	0	0	728	139	0	1480	3	783
21 - M 16-34kv sidearm - single	Power															0	
Transfer Arm	Power	636	0	0	0	0	0	0	0	0	0	0	139	0	1480	2	810

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
Transfer Conductor (splicing required)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (no splicing)	Power	636	0	0	0	0	0	0	0	0	0	0	139	0	1480	2	810
21 - N 16-34kv sidearm - double	Power															0	
Transfer Arm	Power	1499	0	0	0	0	0	0	0	0	0	2289	139	0	1480	3	1303
Transfer Conductor (splicing required)	Power	823	0	0	0	0	0	0	0	0	0	978	278	0	1480	3	912
Transfer Conductor (no splicing)	Power	758	0	0	0	0	0	0	0	0	0	853	139	0	1480	3	824
21 - O 66-115kv single arm	Power															0	
Transfer Arm	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (splicing required)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (no splicing)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
21 - P 66-115kv double arm	Power															0	
Transfer Arm	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (splicing required)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (no splicing)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
21 - Q 66-115kv steel arm	Power															0	
Transfer Arm	Power	636	0	0	0	0	0	0	0	0	0	0	417	0	1480	2	949
Transfer Conductor (splicing required)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
Transfer Conductor (no splicing)	Power	636	0	0	0	0	0	0	0	0	0	0	278	0	1480	2	879
NOTE: Add Item 24 for bonding cost.																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	
22 Dead ends - on arm or direct to pole, per each dead end, any conductor size:																0	
22-A 0-750 volt secondary	Power	240	0	0	0	0	0	0	0	0	0	437	63	0	740	3	413
22-B 750-7,500 volt primary	Power	482	0	0	0	0	0	0	0	0	0	624	63	0	1480	3	723
22-C 7.6-115kv - 1 or 2 strain insulators	Power	1089	0	0	0	0	0	0	0	0	0	2081	126	0	1851	3	1353
22-D 7.6-115kv - 3 or 4 strain insulators	Power	1637	0	0	0	0	0	0	0	0	0	2247	253	0	1851	3	1450
22-E 7.6-115kv - 5 or 6 strain insulators	Power	955	0	0	0	0	0	0	0	0	0	0	253	0	1851	2	1052
NOTE: For dead ends on arm, add the cost of appropriate arm listed under Item 21. Add Item 24 for bonding cost																0	
23 Changing type of construction – horizontal to vertical, triangular to horizontal, vertical to horizontal, etc.: (labor cost only - additional arms are extra)																0	

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
23-A Flat to vertical 7.5-115kv single arm per pole	Power	2761	0	0	0	0	0	0	0	0	0	3038	379	0	2961	3	2126
23-A1 Triangular to Flat 7.5-115kv single arm per pole	Power	2419	0	0	0	0	0	0	0	0	0	3038	379	0	2221	3	1879
23-A2 Vertical to Flat 7.5-115kv single arm per pole	Power	2864	0	0	0	0	0	0	0	0	0	3038	379	0	3331	3	2249
23-B Flat to vertical 7.5-115kv double arm per pole	Power	2761	0	0	0	0	0	0	0	0	0	3038	379	0	2961	3	2126
23-B1 Triangular to Flat 7.5-115kv double arm per pole	Power	2419	0	0	0	0	0	0	0	0	0	3038	379	0	2221	3	1879
23-B2 Vertical to Flat 7.5-115kv double arm per pole	Power	2864	0	0	0	0	0	0	0	0	0	3038	379	0	3331	3	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	
24 - A Bonding Per Pole: Single circuit-all voltages	Power	475	0	0	0	0	0	0	0	0	0	458	126	0	740	3	441
24 - B Bonding Per Pole: Double circuit-all voltages	Power	791	0	0	0	0	0	0	0	0	0	916	253	0	1480	3	883
25 - Ground Wire, Incl. protective covering	Power	690	0	0	0	0	0	0	0	0	0	874	102	0	740	3	572
26 - 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	
27 - A Racks & brackets-secondary/3-4 wire to pole	Power	389	0	0	0	0	0	0	0	0	0	291	253	0	1110	3	551
Plus Conductor ea.	Power	266	0	0	0	0	0	0	0	0	0	208	63	0	740	3	337
27 - B Bracket, Triplex	Power	277	0	0	0	0	0	0	0	0	0	229	253	0	740	3	407
Plus Triplex conductor	Power	266	0	0	0	0	0	0	0	0	0	208	95	0	740	3	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	
28 - A Service Conductors - Transferring, raising or lowering: #4 conductor of smaller (all service conductors). Edited 11/16/2022	Power	157	0	0	0	0	0	0	0	0	0	270	126	0	370	3	256
28 - B Service Conductors - Transferring, raising or lowering: Larger than #4 conductor (all service conductors). Edited 11/16/2022	Power	226	0	0	0	0	0	0	0	0	0	395	126	0	370	3	297
28 - C Service Conductors - Transferring, raising or lowering: Triplex/Quadruplex service conductors. Edited 11/16/2022	Power	183	0	0	0	0	0	0	0	0	0	270	126	0	370	3	256
29- A Transformers 1-1/2 to 25 KVA each	Power	3839	0	0	0	0	0	0	0	0	0	4973	126	0	2961	3	2687
29- B Transformers 30 to 167 KVA each	Power	4157	0	0	0	0	0	0	0	0	0	4973	126	0	3701	3	2933
29- C Mounting Brackets, two transformers	Power	443	0	0	0	0	0	0	0	0	0	603	204	0	370	3	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	
30-A Capacitors/capacitor bank switched	Power	6073	0	0	0	0	0	0	0	0	0	4370	5463	0	8883	3	6238
30-B Capacitors/capacitor bank non-switched	Power	4014	0	0	0	0	0	0	0	0	0	4078	4097	0	4441	3	4205
31-A Street Lights Ctr Susp type-span end	Power	318	0	0	0	0	0	0	0	0	0	0	0	0	740	1	740
31-B Street Lights Ctr Susp type-Feed end	Power	668	0	0	0	0	0	0	0	0	0	0	0	0	1110	1	1110
31-C Street Lights Gooseneck or brket type open wire	Power	318	0	0	0	0	0	0	0	0	0	0	0	0	740	1	740

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
31-D Street Lights Gooseneck or brket type Conduit on pole	Power	710	0	0	0	0	0	0	0	0	0	728	0	0	1110	2	919
31-E Street Lights Mast arm type	Power	821	0	0	0	0	0	0	0	0	0	728	379	0	1110	3	739
31-F Street Lights Pole top pin and insulator-single	Power	210	0	0	0	0	0	0	0	0	0	352	379	0	370	3	367
31-G Street Lights Pole top pin and insulator-Double	Power	86	0	0	0	0	0	0	0	0	0	0	379	0	370	2	375
32 Meter of Time Switch Control Box (Price by field agreement)																0	
33-A Support single insulator fiberglass	Power	344	0	0	0	0	0	0	0	0	0	333	253	0	0	2	293
33-B Support Double insulator fiberglass	Power	395	0	0	0	0	0	0	0	0	0	383	253	0	0	2	318
33-C Support Triple insulator fiberglass	Power	INTENTIONAL LY LEFT BLANK	0	0	0	0	0	0	0	0	0	0	253	0	0	1	253
33-D Support Pole Top insulator fiberglass	Power	363	0	0	0	0	0	0	0	0	0	352	253	0	0	2	302
34 Support, single deadend fiberglass	Power	344	0	0	0	0	0	0	0	0	0	333	0	0	0	1	333
35-A Insulator mounting brkets-single(vertical or horizontal)	Power	503	0	0	0	0	0	0	0	0	0	666	379	0	740	3	595
35-B Insulator mounting brkets-Double(vertical)	Power	926	0	0	0	0	0	0	0	0	0	1332	379	0	740	3	817
35-C Insulator mounting brkets-Single, over 40KV	Power	955	0	0	0	0	0	0	0	0	0	0	379	0	1110	2	745
36-A Steel crossarm,Squirrel cage brkt inc. insulator-Single	Power	430	0	0	0	0	0	0	0	0	0	0	379	0	740	2	560
36-B Steel crossarm,Squirrel cage brkt inc. insulator-Double	Power	621	0	0	0	0	0	0	0	0	0	0	379	0	740	2	560
37- Double circuit side mount insulators-Dreyfuss Sunburst	Power	7638	0	0	0	0	0	0	0	0	0	0	0	0	8883	1	8883
38- Insulator assembly bracket for endarm mountings	Power	866	0	0	0	0	0	0	0	0	0	445	379	0	1480	3	768
NOTE: Refer to Item 21 for conductor cost																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	
TRANSFER COSTS - COMMUNICATION CIRCUITS -----																0	
74-Semi-circular cable guard ("U" guard): transferring	Communication	245	400	400	400	400	400	362	229	0	0	0	313	0	0	8	363
75. Guardarms - transferring, raising, or lowering, per arm (single/double). Edited 11/16/2022	Communication	75A-306 75B-323	500	500	500	500	500	375	229	0	859	0	313	0	0	9	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	78A-86 78B-84	250	250	250	250	250	292	89	0	84	0	116	0	0	9	203
79-Multiple Distribution Service Wire on line pole	Communication	139	300	300	300	300	300	292	229	0	0	0	0	0	0	7	289
81-"C" rural wire (1 pair) - in line or on dead-end pole. Edited 11/16/2022	Communication	81A-122 81B-128	300	300	300	300	300	292	182	0	0	0	0	0	0	7	282
82-A Cable arm w/ 1 cable, transferring, raising, or lowering - Single arm Edited 11/16/2022	Communication	482	700	700	700	700	700	380	508	0	961	0	267	0	0	9	624

DRAFT 1 - 5/16/2023																	
	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
82-B Cable arm w/ 1 cable, transferring, raising, or lowering - Double arm Edited 11/16/2022	Communication	518	800	800	800	800	800	380	694	0	1166	0	267	0	0	9	723
82-C Cable arm w/ 1 cable, transferring, raising, or lowering - Extension arm("F" or alley arm)	Communication	500	700	700	700	700	700	377	508	0	1171	0	267	0	0	9	647
82-D Cable arm w/ 1 cable, transferring, raising, or lowering -Additional cable (on separate messenger) on same arm	Communication	511	700	700	700	700	700	377	787	0	961	0	133	0	0	9	640
NOTE: The above prices do not include cable terminals.																0	
83-A Cable attached direct to pole (complete)	Communication	280	500	500	500	500	500	292	322	0	553	0	267	0	0	9	437
83-B Cable attached (additional work required) (new item)	Communication	248	500	500	500	500	500	292	322	0	655	0	267	0	0	9	448
84- Messenger reinforcing units - strap or link each. Edited 11/16/2022	Communication	263	400	400	400	400	400	292	136	0	0	0	0	0	0	7	347
85-A Messenger without cable-transferring, raising, or lowering-single arm. Edited 11/16/2022	Communication	320	300	300	300	300	300	292	508	0	859	0	267	0	0	9	381
85-B Messenger without cable-transferring, raising, or lowering-Double arm. Edited 11/16/2022	Communication	380	500	500	500	500	500	292	694	0	1064	0	267	0	0	9	535
85-C Messenger without cable-transferring, raising, or lowering-Extension arm("F" or alley arm)	Communication	360	500	500	500	500	500	292	508	0	1064	0	267	0	0	9	514
85-D Messenger without cable-transferring, raising, or lowering-Direct to Pole	Communication	348	500	500	500	500	500	292	787	0	553	0	267	0	0	9	489
86-Messenger dead end, all sizes-with or without cable	Communication	326	500	500	500	500	500	292	322	0	877	0	267	0	0	9	473
87-A Cable Terminal transfer (pole to pole, no splicing)-Distribution Cable terminal (25x - 50x)	Communication	281	400	400	400	400	400	560	229	0	448	0	0	0	0	8	405
87-B Cable Terminal transfer (pole to pole, no splicing)-Feeder Distribution Interface	Communication	418	600	600	600	600	600	560	880	0	0	0	0	0	0	7	634
87-C Cable Terminal transfer (pole to pole, no splicing)-Pole seat or balcony	Communication	341	400	400	400	400	400	560	229	0	0	0	0	0	0	7	398
88-Multiple Distribution Wire terminal Transfer	Communication	259	0	0	0	0	0	292	229	0	0	0	0	0	0	2	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	
89-A Cable terminal replacement - All types terminals except Ready Access 25 pair or less	Communication	336	500	500	500	500	500	492	229	0	0	0	0	0	0	7	460
89-B Cable terminal replacement Ready Access 24 Pair or less	Communication	336	500	500	500	500	500	492	229	0	0	0	0	0	0	7	460
89-C Cable terminal replacement- Ready Access 24 Pair - 50 Pair	Communication	620	0	0	0	0	0	492	322	0	0	0	0	0	0	2	407
NOTE-When necessary to use multiple distribution stub, add the following to cost above;																0	

DRAFT 1 - 5/16/2023																	
	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
Item Number																	
89-D Cable terminal replacement- Multiple Distribution Stub for Ready Access type	Communication	576	0	0	0	0	0	492	229	0	0	0	0	0	0	2	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	
91-A Cable Splicing/per splice/per pair=18 pair	Communication	309	0	0	0	0	0	464	229	0	0	0	0	0	0	2	347
91-B Cable Splicing/per splice/per pair=25 pair	Communication	312	0	0	0	0	0	470	229	0	0	0	0	0	0	2	349
91-C Cable Splicing/per splice/per pair=50 pair	Communication	371	0	0	0	0	0	492	415	0	0	0	0	0	0	2	453
91-D Cable Splicing/per splice/per pair=100 pair	Communication	533	0	0	0	0	0	532	601	0	0	0	0	0	0	2	566
91-E Cable Splicing/per splice/per pair=200 pair	Communication	817	0	0	0	0	0	616	1066	0	0	0	0	0	0	2	841
91-F Cable Splicing/per splice/per pair=300 pair	Communication	1138	0	0	0	0	0	699	1624	0	0	0	0	0	0	2	1162
91-G Cable Splicing/per splice/per pair=400 pair	Communication	1324	0	0	0	0	0	782	1903	0	0	0	0	0	0	2	1342
91-H Cable Splicing/per splice/per pair=600 pair	Communication	1917	0	0	0	0	0	949	2926	0	0	0	0	0	0	2	1937
91-I Cable Splicing/per splice/per pair=700 pair	Communication	2219	0	0	0	0	0	1032	3391	0	0	0	0	0	0	2	2211
91-J Cable Splicing/per splice/per pair=800 pair	Communication	2538	0	0	0	0	0	1115	3856	0	0	0	0	0	0	2	2485
91-K Cable Splicing/per splice/per pair=900 pair	Communication	2818	0	0	0	0	0	1199	3856	0	0	0	0	0	0	2	2527
91-L Cable Splicing/per splice/per pair=1200 pair	Communication	3787	0	0	0	0	0	1449	5716	0	0	0	0	0	0	2	3582
Note: Splice enclosure disassemble/re-assemble cost embedded in prices listed above. NOTE: 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	
92 - Cable risers, including pipe and molding each	Communication	358	0	0	0	0	0	355	279	0	787	0	102	0	0	4	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	
94-A-1 Fiber Optic Splicing/testing Fusion-24 strand	Communication	1535	0	0	0	0	0	694	415	0	0	0	0	0	0	2	554
94-A-2 Fiber Optic Splicing/testing Fusion-48 strand	Communication	2484	0	0	0	0	0	825	787	0	0	0	0	0	0	2	806
94-A-3 Fiber Optic Splicing/testing Fusion-60 strand	Communication	3159	0	0	0	0	0	890	973	0	0	0	0	0	0	2	932
94-A-4 Fiber Optic Splicing/testing Fusion-72 strand	Communication	3641	0	0	0	0	0	956	1159	0	0	0	0	0	0	2	1057
94-A-5 Fiber Optic Splicing/testing Fusion-96 strand	Communication	4750	0	0	0	0	0	1087	1438	0	0	0	0	0	0	2	1262
94-A-6 Fiber Optic Splicing/testing Fusion-144 strand	Communication	6606	0	0	0	0	0	1349	2139	0	0	0	0	0	0	2	1744
94-A-7 Fiber Optic Splicing/testing Fusion-288 strand	Communication	12487	0	0	0	0	0	2196	5437	0	0	0	0	0	0	2	3816
94-A-8 Any size above and beyond by special agreement Section 1.2																0	
97-Transfer meter curcuit breaker box/disconnect box	Communication	696	700	700	700	700	700	711	229	0	1299	0	305	0	0	9	672

DRAFT 1 - 5/16/2023																		
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)	
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		
INSTALLATION COSTS - GUYS AND ANCHORS -----																0		
110 - A Guy wire complete Make-up-overhead, span, or arm guy	Power	542						0	0	0	989	603	641	381	1480	5	819	
110 - B Guy wire complete Make-up-Anchor guy	Power	520						0	0	0	1310	479	427	517	1110	5	769	
110 - C Guy wire comp. Make-up-Cutting-in insulator in exist guy	Power	406						0	0	0	0	208	266	387	1110	4	493	
110 - D Guy wire comp. Make-up-Attaching span guy to interset pole	Power	442						0	0	0	330	603	466	381	740	5	504	
110 - E Guy wire comp. Make-up-Guy guards	Power	331						0	0	0	450	104	102	393	370	5	284	
110 - F Guy wire complete Make-up-overhead, span, or arm guy	Communication	542	700	700	700	700	700	617	880	0	0	0	0	0	0	7	714	
110 - G Guy wire complete Make-up-Anchor guy	Communication	520	700	700	700	700	700	341	880	0	0	0	0	0	0	7	674	
110 - H Guy wire comp. Make-up-Cutting-in insulator in exist guy	Communication	406	700	700	700	700	700	341	229	0	0	0	0	0	0	7	581	
110 - I Guy wire comp. Make-up-Attaching span guy to interset pole	Communication	442	700	700	700	700	700	617	229	0	0	0	0	0	0	7	621	
110 - J Guy wire comp. Make-up-Guy guards	Communication	331	700	700	700	700	700	341	229	0	0	0	0	0	0	7	581	
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		
111 - A Anchors-expanding plate(Hand Dig)	Both	1121	1600	1600	1600	1600	1600	710	880	0	2999	1665	1628	2144	740	12	1564	
111 - B Anchors-expanding plate(Truck access)	Both	763	1000	1000	1000	1000	1000	513	880	0	0	832	1221	493	740	11	880	
111 - C Anchors-PISA screw anchor	Both	781	1000	1000	1000	1000	1000	587	880	1611	1553	416	814	493	740	13	930	
111 - D Anchors-Hydraulically driven (mantaray)	Both	725	1000	1000	1000	1000	1000	587	880	0	0	416	0	826	370	10	808	
111 - E Anchors-Concreting an anchor	Both	504	1000	1000	1000	1000	1000	587	880	0	0	0	407	1500	0	9	930	
111 - F Anchors-Sale of abandoned anchor to another utility-all sizes	Both	421	0		0	0	0	587	880	0	0	0	1221	330	370	5	678	
111 - G Anchors-Existing anchor purchase (Rear property)	Both	908	0	0	0	0	0	587	880	0	0	0	1140	330	2961	5	1180	
111 - H Anchors-Existing Anchor Purchase (street/alley)	Both	526	0	0	0	0	0	587	880	0	0	0	855	330	740	5	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		
112 - A Sidewalk anchor fittings-2" pipe brace & fittings	Both	342	600	600	600	600	600	341	880	0	0	0	305	0	740	9	585	
112 - B Sidewalk anchor fittings-2 1/2" pipe brace & fittings	Both	379	700	700	700	700	700	341	880	0	805	333	305	347	740	12	604	
112 - C Sidewalk anchor fittings-3" pipe brace & fittings	Both	342	750	750	750	750	750	341	880	0	0	0	305	0	740	9	668	

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
112 - D Sidewalk anchor fittings-Sale of abandoned pipe brace &fittings to another utility-all sizes	Both	400	500	500	500	500	500	341	880	0	0	0	305	0	0	8	503
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	
115 - A Heel/toe bracing pole-with treated wood blocks, new pole	Both	809	1100	1100	1100	1100	1100	686	880	0	850	0	0	786	740	10	944
115 - B Heel/toe bracing pole-with treated wood blocks, existing pole	Both	873	1100	1100	1100	1100	1100	686	880	0	0	0	0	786	1480	9	1037
115 - C Heel/toe bracing pole-with fiberglass blocks, new pole	Both	911	1100	1100	1100	1100	1100	686	880	0	0	957	0	786	1110	10	992
115 - D Heel/toe bracing pole-with fiberglass blocks, existing pole	Both	1133	1100	1100	1100	1100	1100	686	880	0	0	1665	0	786	1851	10	1137
116 - A Breast blocking only, new or existing pole-w/treated wood block	Both	657	900	900	900	900	900	686	880	0	0	0	0	1571	740	9	931
116 - B Breast blocking only, new or existing pole-w/concrete block	Both	693	900	900	900	900	900	686	880	0	850	0	0	1571	0	9	943
116 - C Breast blocking only, new or existing pole-w/fiberglass block	Both	755	900	900	900	900	900	686	880	0	0	791	0	1571	1110	10	954
119 - Installation of special guy equipment not listed: Specify under this item number the nature thereof and the agreed cost (Section 1.2).																0	
INSTALLATION COSTS - POWER CIRCUITS -----																0	
120 Crossarms, standard line (pins and insulators are extra): These are costs for installation or attachment to existing (For attachment to existing, use arm cost only)																0	
120 - A 0-7.5KV single WOODEN arm	Power	400	0	0	0	0	0	0	0	0	0	470	488	0	740	3	566
CF ARM	Power	478	0	0	0	0	0	0	0	0	0	625	0	0	740	2	683
Plus conductor	Power	302	0	0	0	0	0	0	0	0	0	277	291	0	740	3	436
120 - B 0-7.5KV Double WOODEN arm	Power	613	0	0	0	0	0	0	0	0	0	884	342	0	740	3	655
CF ARM	Power	769	0	0	0	0	0	0	0	0	0	1196	0	0	740	2	968
Plus conductor	Power	302	0	0	0	0	0	0	0	0	0	277	291	0	740	3	436
120 - C 0-7.5KV Double WOODEN arm with reinforcing brackets	Power	1253	0	0	0	0	0	0	0	0	0	2132	394	0	740	3	1089
CF ARM	Power	1409	0	0	0	0	0	0	0	0	0	2444	0	0	740	2	1592
Plus conductor	Power	302	0	0	0	0	0	0	0	0	0	277	291	0	740	3	436
120 - D 0-7.5KV WOODEN Sidearm-single	Power	318	0	0	0	0	0	0	0	0	0	0	342	0	740	2	541
CF ARM	Power	318	0	0	0	0	0	0	0	0	0	0	0	0	740	1	740
Plus conductor	Power	318	0	0	0	0	0	0	0	0	0	0	291	0	740	2	516
120 - E 0-7.5KV WOODEN Sidearm-Double	Power	857	0	0	0	0	0	0	0	0	0	1369	394	0	740	3	834

DRAFT 1 - 5/16/2023																	
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CF ARM	Power	950	0	0	0	0	0	0	0	0	0	1555	0	0	740	2	1147
Plus conductor	Power	366	0	0	0	0	0	0	0	0	0	401	291	0	740	3	477
120 - F 7.6-15KV Single WOODEN arm	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
CF ARM	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
Plus conductor	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
120 - G -7.6-15KV Double WOODEN arm	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
CF ARM	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
Plus conductor	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
120 - H -7.6-15KV WOODEN Sidearm-single	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
CF ARM	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
Plus conductor	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
120 - I 7.6-15KV WOODEN Sidearm-Double	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
CF ARM	Power	318	0	0	0	0	0	0	0	0	0	0		0	740	1	740
Plus conductor	Power	318	0	0	0	0	0	0	0	0	0	0	291	0	740	2	516
120 -J Crossarms-WOODEN, standard line-16-115KV Single arm	Power	828	0	0	0	0	0	0	0	0	0	1300	334	0	740	3	791
CF ARM	Power	906	0	0	0	0	0	0	0	0	0	1455	0	0	740	2	1098
16-34KV	Power	299	0	0	0	0	0	0	0	0	0	270	291	0	740	3	434
66-115KV	Power	318	0	0	0	0	0	0	0	0	0	0	582	0	740	2	661
120 -K Crossarms-WOODEN, standard line-16-115KV Double arm	Power	1200	0	0	0	0	0	0	0	0	0	1714	377	0	1480	3	1190
CF ARM	Power	1356	0	0	0	0	0	0	0	0	0	2026	0	0	1480	2	1753
16-34KV	Power	461	0	0	0	0	0	0	0	0	0	277	291	0	1480	3	683
66-115KV	Power	636	0	0	0	0	0	0	0	0	0	0	582	0	1480	2	1031
120 -L Crossarms-WOODEN, standard line-16-115KV Double arm w/rein brckets	Power	1969	0	0	0	0	0	0	0	0	0	3066	377	0	1851	3	1765
CF ARM	Power	1730	0	0	0	0	0	0	0	0	0	3066	0	0	740	2	1903
16-34KV	Power	461	0	0	0	0	0	0	0	0	0	277	291	0	1480	3	683
66-115KV	Power	636	0	0	0	0	0	0	0	0	0	0	582	0	1480	2	1031
120 -M Crossarms-WOODEN, standard line-16-115KV Sidearm single	Power	318	0	0	0	0	0	0	0	0	0	0	668	0	740	2	704
CF ARM	Power	318	0	0	0	0	0	0	0	0	0	0	0	0	740	1	740
16-34KV	Power	318	0	0	0	0	0	0	0	0	0	0	291	0	740	2	516
66-115KV	Power	318	0	0	0	0	0	0	0	0	0	0	582	0	740	2	661
120 -N Crossarms-WOODEN, standard line-16-115KV Sidearm Double	Power	1537	0	0	0	0	0	0	0	0	0	2385	668	0	1480	3	1511
CF ARM	Power	1537	0	0	0	0	0	0	0	0	0	2385	0	0	1480	2	1933
16-34KV	Power	525	0	0	0	0	0	0	0	0	0	401	291	0	1480	3	724
66-115KV	Power	636	0	0	0	0	0	0	0	0	0	0	582	0	1480	2	1031

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
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	
121. Pole top extensions, including arms (pins and insulators are extra):																0	
121 -A Pole top extensions, including arms: 6-7 ft extension (extension complete)	Power	1641	0	0	0	0	0	0	0	0	0	1344	0	0	2221	2	1782
Plus conductor each	Power	366	0	0	0	0	0	0	0	0	0	401	0	0	740	2	571
121 -B Pole top extensions, including arms:8-9 ft extension (extension complete)	Power	3166	0	0	0	0	0	0	0	0	0	3113	0	0	0	1	3113
Plus conductor each	Power	414	0	0	0	0	0	0	0	0	0	401	0	0	0	1	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	
122 -A Insulators including pins and hardware: 0-7.5kV pin type, each	Power	139	0	0	0	0	0	0	0	0	0	178	163	0	740	3	360
122 -B Insulators including pins and hardware: 11 or 16kV pin type each	Power	95	0	0	0	0	0	0	0	0	0	0	164	0	740	2	452
122 -C Insulators including pins and hardware: 34kV pin type each	Power	337	0	0	0	0	0	0	0	0	0	563	0	0	740	2	652
122 -D Insulators including pins and hardware: 66kV pin type each	Power	191	0	0	0	0	0	0	0	0	0	0	0	0	740	1	740
122 -E Insulators including pins and hardware: 11 and 16kV post type each	Power	95	0	0	0	0	0	0	0	0	0	0	167	0	740	2	454
122 -F Insulators including pins and hardware: 34kV post type each	Power	355	0	0	0	0	0	0	0	0	0	600	0	0	740	2	670
122 -G Insulators including pins and hardware: 66KV post type each	Power	191	0	0	0	0	0	0	0	0	0	0		0	740	1	740
122 -H Insulators including pins and hardware: 34-115kV suspension (strain) type, each insulator	Power	191	0	0	0	0	0	0	0	0	0	0	373	0	740	2	556
123. Dead ends, on arm or direct to pole, per each strain dead end:																0	
123 -A 0-750 volt secondary	Power	141	0	0	0	0	0	0	0	0	0	197	172	0	740	3	370
123 -B 750-7,500 volt primary	Power	180	0	0	0	0	0	0	0	0	0	274	166	0	740	3	393
123 -C 11 or 16KV-1 strain insulator	Power	80	0	0	0	0	0	0	0	0	0	0	184	0	740	2	462
123 -D 11 or 16KV-2 strain insulators	Power	118	0	0	0	0	0	0	0	0	0	0	184	0	740	2	462
123 -E 34kv - 4/0 conductor or smaller - 2 insulators	Power	159	0	0	0	0	0	0	0	0	0	0	0	0	740	1	740
123 -F 34kv - 4/0 conductor or smaller - 3 insulators	Power	276	0	0	0	0	0	0	0	0	0	336	0	0	740	2	538

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
123 -G 34kv - larger than 4/0 conductor - 3 insulators	Power	276	0	0	0	0	0	0	0	0	0	336	0	0	740	2	538
123 -H 66 to 115kv - 4/0 conductor or smaller – 4 insulators	Power	318	0	0	0	0	0	0	0	0	0	0	458	0	740	2	599
123 -I 66 to 115kv - larger than 4/0 conductor - 4 insulators	Power	318	0	0	0	0	0	0	0	0	0	0	458	0	740	2	599
123 -J 750-7500 volt primary silicone insulators	Power	245	0	0	0	0	0	0	0	0	0	238	0	0		1	238
123 -K 34KV – silicone insulators	Power	345	0	0	0	0	0	0	0	0	0	336	0	0		1	336
NOTE:																0	
Add \$74 for each additional insulator on items (c) to (d).	Power	74	0	0	0	0	0	0	0	0	0	0	112	0		1	112
Add \$165 for each additional insulator on items (e) to (f).	Power	165	0	0	0	0	0	0	0	0	0	0	0	0		0	#DIV/0!
Add \$180 for each additional insulator on item (g).	Power	180	0	0	0	0	0	0	0	0	0	0	0	0		0	#DIV/0!
Add \$246 for each additional insulator on item (h).	Power	246	0	0	0	0	0	0	0	0	0	0	313	0		1	313
Add \$262 for each additional insulator on item (i). See Item 120 for cost of arms.	Power	262	0	0	0	0	0	0	0	0	0	0	313	0		1	313
124 -A Racks/Brackets,secondary-Rack, 3 or 4 wire - direct to pole	Power	295	0	0	0	0	0	0	0	0	0	265	172	0	740	3	392
124-A Plus conductor each	Power	269	0	0	0	0	0	0	0	0	0	213	0	0	740	2	477
124 -B Racks/Brackets,secondary - Bracket, triplex	Power	230	0	0	0	0	0	0	0	0	0	218	165	0	1110	3	498
124-B Plus triplex conductor each	Power	277	0	0	0	0	0	0	0	0	0	228	0	0	740	2	484
125 - Ground assembly, complete	Power	610	0	0	0	0	0	0	0	0	0	722	364	0	1110	3	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	
126-A Support: single insulator, fiberglass	Power	296	0	0	0	0	0	0	0	0	0	288	0	0	0	1	288
126-B Support: Double insulator, fiberglass	Power	405	0	0	0	0	0	0	0	0	0	396	0	0	0	1	396
126-C Support: Triple insulator, fiberglass	Power	INTENTIONAL LY LEFT BLANK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
126-D Support: Pole Top insulator, fiberglass	Power	294	0	0	0	0	0	0	0	0	0	285	0	0	0	1	285
127 Support, single dead end fiberglass	Power	277	0	0	0	0	0	0	0	0	0	269	0	0	0	1	269
128-A Insulator mounting bracket-single(vertical or horizontal)	Power	605	0	0	0	0	0	0	0	0	0	590	0	0	0	1	590
128-B Insulator mounting bracket-Double(vertical)	Power	1210	0	0	0	0	0	0	0	0	0	1181	0	0	0	1	1181
128-C Insulator mounting bracket-Single over 40KV	Power	955	0	0	0	0	0	0	0	0	0	0	0	0	1480	1	1480
129 Removed per Admin Board meeting 5/19/2021																	
Removed																	
130 Removed per Admin Board meeting 5/19/2021																	
131 Insulator assembly bracket for endarm mounting	Power	916	0	0	0	0	0	0	0	0	0	548	0	0	1480	2	1014
132-A mounting bracket: two transformers	Power	473	0	0	0	0	0	0	0	0	0	610	0	0	740	2	675
132-B mounting bracket: three transformers	Power	724	0	0	0	0	0	0	0	0	0	1015	0	0	740	2	877
Removed																0	

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
149 - Installation of power line equip. not listed-Special Agreement 1.2.																0	
INSTALLATION COSTS - COMMUNICATION CIRCUITS -----																0	
159-Semi-circular cable guard ("U" guard): installation	Communication	199	400	400	400	400	400	505	322	0	368	0	0	0	0	8	399
160. Crossarms: (For installation or attachment to existing with service wire only):																0	
160-A Crossarms-single wood service	Communication	282	400	400	400	400	400	397	229	0	419	0	0	0	0	8	381
160-B Crossarms-Double wood service	Communication	290	500	500	500	500	500	397	229	0	521	0	0	0	0	8	456
160-C Crossarms-Composite Fiberglass Arm	Communication	277	500	500	500	500	500	397	229	0	0	0	0	0	0	7	446
160-D Crossarms-Attach to existing arm no charge	Communication															0	
161. Guard arms: (For installation or attachment to existing with service wire only):																0	
161-A Guard arms-single wood service	Communication	282	500	500	500	500	500	397	229	0	419	0	388	0	0	9	437
161-B -Guard arms-Double wood service	Communication	350	600	600	600	600	600	397	229	0	521	0	422	0	0	9	508
161-C -Guard arms-Composite Fiberglass	Communication	277	600	600	600	600	600	397	229	0	0	0	0	0	0	7	518
163. Drive hook with wedge grip unit ("P" tie), either single drop or multiple drop wire, including conductor:																0	
163 - A Drive hook with one wedge grip unit	Communication	97	200	200	200	200	200	436	136	0	0	0	0	0	0	7	225
163 - B Additional wedge grip units on same hook, each	Communication	97	200	200	200	200	200	436	136	0	0	0	0	0	0	7	225
164 - A Cable arm(install or attch to existing)-Single WOOD arm W/one cable	Communication	271	400	400	400	400	400	397	182	0	0	0	0	0	0	7	368
CF ARM	Communication	196	400	400	400	400	400	0	182	0	0	0	0	0	0	6	364
164 - B Cable arm(install or attch to existing)-Double WOOD arm W/one cable	Communication	271	400	400	400	400	400	397	182	0	0	0	0	0	0	7	368
CF ARM	Communication	196	400	400	400	400	400	0	182	0	0	0	0	0	0	6	364
164 - C Cable arm(install or attch to existing)-Extension WOOD arm W/one cable	Communication	271	400	400	400	400	400	397	182	0	0	0	0	0	0	7	368
CF ARM	Communication	196	400	400	400	400	400	0	182	0	0	0	0	0	0	6	364
164 - D Cable arm(install or attch to existing)-Additional cable(on separate messenger) on same arm	Communication	271	400	400	400	400	400	397	182	0	0	0	0	0	0	7	368
164 - E Cable arm(install or attch to existing)-Attach to existing cable arm-NO CHARGE																0	
165 - Cable attached direct to interset pole, each	Communication	270	400	400	400	400	400	360	205	0	0	0	0	0	0	7	367
166 - A Messenger reinforcing units-reinforcing strap ea.	Communication	119	400	400	400	400	400	360	205	0	0	0	0	0	0	7	367
167 - A Messenger without cable - single arm	Communication	350	500	500	500	500	500	360	880	0	0	0	0	0	0	7	534
167 - B Messenger without cable - Double arm	Communication	350	500	500	500	500	500	360	880	0	0	0	0	0	0	7	534
167 - C Messenger without cable - Extension arm ("F" or Alley arm)	Communication	350	500	500	500	500	500	360	880	0	0	0	0	0	0	7	534

DRAFT 1 - 5/16/2023																	
	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
Item Number																	
167 - D Messenger without cable - Direct to pole	Communication	350	500	500	500	500	500	360	880	0	0	0	0	0	0	7	534
167 -E Messenger without cable - additional messenger	Communication	350	500	500	500	500	500	360	880	0	0	0	0	0	0	7	534
168 - Multiple distribution service wire attached to pole or arms	Communication	139	400	400	400	400	400	360	229	0	0	0	0	0	0	7	370
169 -Protective covering - wood or plastic: (Box guard) Street light stds. (marbelite or metal), each location	Communication	123	300	300	300	300	300	268	159	0	0	0	0	0	0	7	275
NOTE: Billing is optional, depending on policy of utility.																0	
170 - Bonding to secondary neutral ground, per pole	Communication	162	300	300	300	300	300	784	159	0	0	0	0	0	0	7	349
199-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	
Matrix reviewed by Authorized Committee & Approved by the Administrative Board on 11/16/2022																	
Column/Element Definitions																	
Column 1: Item number and definition.																	
Authorized Cost item number, and description.																	
Column 2: Power/Communication/Both																	
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.																	
Column 3: Direct Labor (loaded)																	
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.																	
Column 4: Total Labor Hours																	
The average amount of time (in hours and/or quarter-hour increments) directly related to the workmen who perform this transaction/operation.																	
Column 5: Total Direct Labor																	
This is calculated by multiplying the Direct Labor (loaded) in column 3 times Total Labor Hours in column 4.																	
Column 6: Material Cost (FOB)																	
The average material expense (includes sales tax, and transportation costs) purchased for this transaction/operation.																	
Column 7: Equipment Expense																	
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.																	
Column 8: General and Administrative																	
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.																	
Column 9: Total Cost																	
The total cost is calculated by summing the dollar values in columns #5, #6, #7, and #8.																	

DRAFT 1 - 5/16/2023																	
Item Number	Power or Communication or Both	PUBLISHED 2021-2022 PRICE	ATC	TCA	LAC	SPR	FON	H/T	FTR	LLW	B	M	V	BVE	E	Total # of Submitted Price	2023-2024 PRICE (Formula)
*** 08/16/2016: Item 19 authorized cost calculation is determined by: 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.																	

Southern California Joint Pole Committee

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June 21, 2023

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 12:51 p.m. via teleconference. **Those in attendance were:**

Mr. Nick Van Stryk	City of Vernon (Petrelli Electric)
Ms. Aarize Dizon	Crown Castle NG West Inc.
Mr. Michael Wilke	City of Los Angeles
Ms. Alicia Walsh	Southern California Edison
Ms. April DeBarge	Southern California Edison
Mr. Michael Pearson	Southern California Edison
Mr. Kevin Flores	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Lex Treepaisan	Frontier Communications
Mr. Glenn Leckie	Frontier Communications
Mr. Todd Dailey	AT&T California
Ms. Kay Black	AT&T California
Ms. Veronica Romero	AT&T California
Mr. Jeremy Harmon	Verizon Wireless
Mr. Alex Parra	City of Riverside
Mr. John Vu	City of Anaheim
Mr. Arturo Garcia	City of Glendale
Ms. Katy White	MCI Metro ATS/MCI Telecommunications
Ms. Yesenia Delgado	Time-Warner Cable
Ms. Lynne LaFrenais	Bear Valley Electric Service, Inc.
Mr. Ben Coffey	City of Banning
Ms. Alicia Smith	Sprint Nextel/Sprint Communications
Ms. Shawn Henderson	T-Mobile USA
Ms. Patti Ringo	Sonic Telecom, LLC
Ms. Angela Pranata	Committee Staff
Ms. Kathleen Allen	Committee Staff

Mr. Van Stryk called the meeting to order at 12:51 p.m.

Agenda Item 1 - Review of prior month's minutes - Mr. Van Stryk opened the meeting by inquiring if there were any questions or concerns regarding the May 2023 meeting minutes. There were no comments or concerns from any members.

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

- 2023 Pole Prices approved.
- Will reopen in September 2023.

This subject will be on hold and reopened in September 2023.

Agenda Item 3 – Review of Authorized Costs

- Waiting for the 2023-2024 Authorized Costs to be approved by the Administrative Board.
- Will reopen in September 2024.

Mr. Van Stryk stated that the 2023-2024 Authorized Costs were approved earlier today by the Administrative Board. Mr. Van Stryk inquired about reviewing how the members calculate the authorized costs for the next Authorized Costs (2025-2026). Ms. Pranata responded that the committee could open the subject again next year, a couple of months before September 2024. The committee decided to start the discussion on the calculations this year, not next year. A new item number, 1792, was assigned to *the Review of Authorized Costs Calculations*. Ms. Black opened the subject by inquiring about the cost and components of calculating item 19 so other members could understand the work involved. Mr. Van Stryk responded that the committee should look at how the members calculate the prices instead of how high or low the prices are. He added that the committee should review if all members are calculating the prices in the same fashion and possibly revise the calculation when necessary, so that the outcomes might be more uniform or fair for all members. Ms. Black agreed and added that perhaps figuring out how many hours of labor, not the price of the labor, how long it takes, and how many people are doing the work. Ms. Black asked the committee if the members could come back next month prepared with this information for item 19 (a, b, c). Mr. Van Stryk suggested that the committee review the empty Authorized Costs matrix sheet since he was not sure if the matrix had ever been updated or changed. He also suggested setting rules or definitions on the total labor hours, equipment expense, and material costs; and perhaps adding additional columns. The direct labor and general & admin would be different for each member. His goal was to understand each section or the calculation better and more thoroughly. Ms. Black commented that the NCJPA is currently doing the same review. Mr. Treepaisan agreed that the matrix is due for an update. The committee's action items for the next meeting are to review the matrix and come back with edits that need to be overhauled and columns that might be better split up or added that would help differentiate the actual costs.

Agenda Item 4 - Miscellaneous/ New Item numbers

There were no miscellaneous items.

Agenda Item 5 - Review of Action Items:

- The committee to review the calculation of the Authorized Costs and come back with feedback or edits that would structure the matrix better for pricing.

The meeting adjourned at 12:59 p.m. The next meeting is scheduled for July 19, 2023.

Transcribed by Angela Pranata – Committee Staff

Southern California Joint Pole Committee

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July 19, 2023

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 10:56 a.m. via teleconference. **Those in attendance were:**

Mr. Nick Van Stryk	City of Vernon (Petrelli Electric)
Ms. Alicia Walsh	Southern California Edison
Ms. April DeBarge	Southern California Edison
Mr. Michael Pearson	Southern California Edison
Mr. Kevin Flores	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Sam Picazo	Southern California Edison
Ms. Shelby Mulvehill	Southern California Edison
Ms. Carla Stephens	Southern California Edison
Ms. Aarize Dizon	Crown Castle NG West Inc.
Mr. John Bacon	City of Los Angeles
Mr. Lex Treepaisan	Frontier Communications
Mr. Todd Dailey	AT&T California
Mr. Robert Jystad	Crown Castle NG West Inc.
Mr. Jeremy Harmon	Verizon Wireless
Mr. Arturo Garcia	City of Glendale
Ms. Katy White	MCI Metro ATS/MCI Telecommunications
Mr. Joe Armstrong	City of Pasadena
Mr. Anthony Ghilardi	City of Pasadena
Ms. Yesenia Delgado	Time-Warner Cable
Ms. Lynne LaFrenais	Bear Valley Electric Service, Inc.
Ms. Maria Ortiz	XO Communications
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
Ms. Linda McLean	Extenet Systems
Ms. Heidi Seropian	Extenet Systems
Mr. Charlie Smith	Mobilitie, LLC
Ms. Angela Pranata	Committee Staff
Ms. Kathleen Allen	Committee Staff

Mr. Van Stryk called the meeting to order at 10:56 a.m.

Agenda Item 1 - Review of prior month's minutes - Mr. Van Stryk opened the meeting by inquiring if there were any questions or concerns regarding the June 2023 meeting minutes. There were no comments or concerns from any members.

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

- 2023 Pole Prices approved.
- Will reopen in September 2023.

This subject will be on hold and reopened in September 2023.

Agenda Item 3 - Review of Authorized Costs

- Waiting for the 2023-2024 Authorized Costs to be approved by the Administrative Board.
- Will reopen in September 2024.

Agenda Item 4 - Review of Authorized Costs Calculations (6/21/2023)

– Mr. Van Stryk reported that he met with contractors who did the bidding and asked them about how the City of Vernon calculate their prices for the SCJPC versus how they might calculate their prices for a proposal or something of that nature. The calculations varied and depended on the company that they were doing the work for. Every company has different requirements. Mr. Van Stryk asked the committee if they had any feedback or talked to their team internally. Ms. Walsh commented that she received similar feedback internally from SCE's supply team. If a study needs to be done, it would just be for SCE only, and the results would vary, depending on the territory (northern or southern). Reviewing the details or calculations of SCE costs would take a while. Mr. Van Stryk asked the communication companies for feedback. There was no feedback. Ms. Van Stryk suggested closing this item since the companies are too different, and reviewing the calculations would be too difficult and lengthy to do when the end results would most likely be the same. There were no objections to closing the item. This item has been closed.

Agenda Item 5 - Miscellaneous/ New Item numbers

- Bear Valley Electric - Requested to update 2022 Pole Prices

Ms. LaFrenais continued the discussion from the Basic JPA Training Committee meeting, which met earlier today. Bear Valley Electric explained that Ms. LaFrenais submitted the wrong pole prices for 2022 for Composite Fiberglass and inquired if BVE's 2022 pole prices could be updated.

The prices were entered accidentally into the Multi Piece tab instead of the Single Piece tab. BVE just started to process the Finals for 2022 JPAs/poles and just noticed that they had no cost under the single-piece fiberglass. Mr. Bacon commented that 2022 was last year, and would some companies who have paid have to pay BVE for the cost difference if the prices change this year, post the Final Billed JPAs ?Mr. Bacon asked if BVE was looking for retribution because the prices were posted under the wrong pole classification/type. Ms. LaFrenais responded yes because currently, the poles are being billed under 'wood' treatment prices and explained that BVE only has one customer, Frontier Communications. She continued that so far, only three Finals have been processed. Mr. Bacon stated a couple of issues. One issue was that the prices were for last year or 2022. The second issue was that members submitted prices accordingly before the deadline; the committee reviewed and approved the prices. He added that the committee would have to look into the bylaws. Ms. LaFrenais responded that she understood if the prices could not be changed. Mr. Bacon suggested contacting Frontier Communications for reimbursement. Mr. Treepaisan commented that he would be open to discussing this issue offline with Bear Valley Electric. Ms. LaFrenais responded that she would reach out to Mr. Treepaisan offline.

There were no further questions or comments.

Agenda Item 6 - Review of Action Items:

- Closed Item 1792.

The meeting adjourned at 11:09 a.m. The next meeting is scheduled for August 16, 2023.

Transcribed by Angela Pranata – Committee Staff

Southern California Joint Pole Committee

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**Authorized Costs ad hoc Committee
did not meet in August 2023.**

Southern California Joint Pole Committee

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September 20, 2023

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 10:27 a.m. via teleconference. **Those in attendance were:**

Mr. Nick Van Stryk	City of Vernon (Petrelli Electric)
Mr. Michael Pearson	Southern California Edison
Ms. April DeBarge	Southern California Edison
Mr. Kevin Flores	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Sam Picazo	Southern California Edison
Ms. Silvana Ray	Southern California Edison
Ms. Kay Black	AT&T California
Mr. Todd Dailey	AT&T California
Mr. Troy Stanard	AT&T California
Ms. Veronica Romero	AT&T California
Mr. Matthew Barbosa	AT&T California
Mr. Barry Consulter	AT&T California
Ms. Megan LaMon	Crown Castle NG West Inc.
Ms. Aarize Dizon	Crown Castle NG West Inc.
Mr. Robert Jystad	Crown Castle NG West Inc.
Mr. Lex Treepaisan	Frontier Communications
Mr. Glenn Leckie	Frontier Communications
Mr. Alex Parra	City of Riverside
Ms. Katy White	MCI Metro ATS/MCI Telecommunications
Mr. Michael Troung	City of Burbank
Ms. Yesenia Delgado	Time-Warner Cable
Ms. Lynne LaFrenais	Bear Valley Electric Service, Inc.
Mr. Richard Soriano	City of Banning
Mr. Ben Coffey	City of Banning
Ms. Amber Utley	City of Banning
Ms. Alicia Smith	Sprint Nextel/Sprint Communications
Ms. Linda McLean	Extenet Systems
Ms. Shawn Henderson	T-Mobile USA
Mr. John Vu	City of Anaheim
Mr. Renzo Garzon	Mobilitie, LLC
Ms. Maria Ortiz	XO Communications
Ms. Angela Pranata	Committee Staff
Ms. Kathleen Allen	Committee Staff

Mr. Van Stryk called the meeting to order at 10:27 a.m.

Agenda Item 1 - Review of prior month's minutes - Mr. Van Stryk opened the meeting by inquiring if there were any questions or concerns regarding the July 2023 meeting minutes. Mr. Van Stryk stated that the ad hoc did not meet in August 2023. There were no comments or concerns from any members.

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

- Review of 2024 Definitions of Pole Price Elements and 2024 Pole Price Matrix Worksheets (in packet).

Ms. Pranata displayed the documents on WebEx. Mr. Van Stryk inquired about item **2. Direct Labor (Loaded)** section of the 2024 Definitions of the Pole Price Elements. The question was regarding the last sentence of that section. Mr. Van Stryk inquired if other companies use the same crew for ***transport and handling*** and ***digging and erecting***. Would it change the average non-premium hourly rate if the mentioned activities were calculated as separate activities? Mr. Jystad responded in the chat that Crown Castle generally uses the same team to transport and set poles. Mr. Van Stryk commented that the City of Vernon does not use a different crew. The City of Vernon uses one crew for all. Mr. Van Stryk stated that the City of Los Angeles uses different crews or teams; however, Mr. Bacon was not in the meeting to confirm. Mr. Dailey and Mr. Treepaisan commented that their companies are using the same crew for all.

Mr. Van Stryk inquired about item **9. Engineering and Planning**. He inquired if members would like to separate item 9 into two different columns for the calculation. After a short discussion, members decided to keep the item as is.

The members reviewed the two documents and decided that there were no changes. The documents will be sent out to all members. Members are to complete the pole price worksheet and return it to Ms. Pranata by October 31, 2023.

Agenda Item 3 - Review of Authorized Costs

- On hold & will reopen in September 2024.

Agenda Item 4 - Miscellaneous/ New Item numbers - Mr. Van Stryk asked if there were any other miscellaneous items. There were no more miscellaneous items.

Agenda Item 5 - Review of Action Items:

- The SCJPC will send out the *2024 Definitions of Pole Price Elements* and *2024 Pole Price Matrix Worksheets*.
- Members are to complete the 2024 pole price matrix worksheet and return it to the SCJPC office by October 31, 2023.

The meeting adjourned at 11:35 a.m. The next meeting is scheduled for October 18, 2023.

Transcribed by Angela Pranata – Committee Staff

2024 DEFINITIONS OF POLE PRICE ELEMENTS

1. **Pole Length** - Pole price elements are based upon the length, class of pole or groundline moment of pole set in a joint use situation.
2. **Direct Labor (Loaded)** – The AVERAGE non-premium hourly rate of field worker (shown in US dollars) that includes cost of associated benefits (i.e., medical, dental, vision, vacation, sick leave, etc.). The average non-premium hourly rate is the average between the high and the low hourly rate of the labor classification (or title) directly involved in setting the pole.
3. **Transport and Handling** – The AVERAGE amount of time (in hours and/or quarter-hour increments) directly related to the workers who load a pole onto a pole dolly, transport to the job site and return to the yard.
4. **Digging and Erecting** – The AVERAGE amount of man-hours of an average-sized crew for each company to excavate the pole hole, erect the pole, plumb the pole, backfill and compaction tamp the pole in place. The average total man-hours include setup and take down of the work operation per the WATCH manual. Excludes hand-digging and inaccessible to setting equipment costs. (revised 05/16/2017)
5. **Total Direct Labor (Loaded)** – This is calculated by multiplying direct labor (loaded) rate in column #2 times the hours in column #3 and column #4 on the Pole Price Matrix Worksheet. The total direct labor (loaded) is calculated by then summing or adding the results of these calculations together.
6. **Material Cost (F.O.B.) Pole** – The AVERAGE material expense (in US dollars including sales tax and transportation costs from supplier) of a pole delivered to the first destination point (usually a purchaser's construction yard).
7. **Supply Expense** – The average expense for storing the pole prior to use (shown in US dollars), i.e., cost of storage (inventory expense). This is usually derived or calculated as a percentage of material cost of the pole. If the Supply Expense is already included within another defined expense on the Pole Price Matrix expense categories (i.e., Direct Labor (Loaded) or General & Administrative), use the appropriate designator provided in the "NOTES" of the Pole Price Matrix Worksheet to show under which pricing element these costs are already included.

8. **Equipment Expense** – The expense (shown in US dollars) of the equipment directly used in the placement or replacement of a jointly owned pole. The expenses should include fuel, oil, and average maintenance costs. For example, a combination digger/derrick vehicle, aerial personnel lift and direct supervision pickup truck is commonly associated with the pole replacement activity. 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), use the appropriate designator provided in the “NOTES” of the Pole Price Matrix Worksheet to show under which pricing element these costs are already included.
9. **Engineering and Planning** – The average expense (shown in US dollars) for site survey, pole loading calculation and JPA document preparation for set/replacement of a jointly owned pole. This is calculated by labor hours for engineering and planning for the defined work steps multiplied by average direct (loaded) non-premium labor rate of the labor class (or title) doing the engineering and planning work. (That portion of work that is directly related to the joint pole replacement. This should not include work that is for the sole benefit of any member on record).
10. **General and Administrative** – The average expense for additional labor (shown in US dollars) for direct clerical support, direct supervision of the field crew and indirect supervision of the crew placing the pole. This is usually derived or calculated as a percentage of Direct Labor Rate.
11. **Total Cost** – The total cost to set/replace a jointly owned pole (shown in US dollars). Total cost also includes installation of pole tags and visibility strips. The Total Cost is calculated by summing or adding together the dollar values shown in columns #5, #6, #7, #8, #9, and #10 of the Pole Price Matrix Worksheet. (Revised 10/20/2021).
12. **Total Number of Joint Poles Set and Billed** – This is the number of jointly owned poles set and billed by a member utility in the previous calendar year. The SCJPC provides the total number. (revised 11/17/2017)

2024 SCJPC POLE PRICE MATRIX WORKSHEET
For Wood Pole Set/ Replacement

Please submit to SCJPC by:
October 31, 2023

SCJPC Member Utility submitting:

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	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'		0	0	0	0						0	
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

(*****) 9/13/2023 Please designate if you choose to publish your costs individually or be included in the weighted average

2024 SCJPC POLE PRICE MATRIX WORKSHEET
For Composite Fiberglass (CF) Pole Set/ Replacement

Please submit to SCJPC by:
 October 31, 2023

SCJPC Member Utility submitting:

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	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'		0	0	0	0						0	
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

2024 SCJPC POLE PRICE MATRIX WORKSHEET
For Composite Fiberglass Multi Pieces (CM) Pole Set/ Replacement

Please submit to SCJPC by:
 October 31, 2023

SCJPC Member Utility submitting:

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	Digging & Erecting	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'		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

2024 SCJPC POLE PRICE MATRIX WORKSHEET
For Lightweight Steel Pole Set/ Replacement

Please submit to SCJPC by:
 October 31, 2023

SCJPC Member Utility submitting:

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'		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'		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

2024 SCJPC POLE PRICE MATRIX WORKSHEET
For Concrete Pole Set/ Replacement

Please submit to SCJPC by:
October 31, 2023

SCJPC Member Utility submitting:

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	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'		0	0	0	0						0	
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

2024 SCJPC POLE PRICE MATRIX WORKSHEET
For Ductile Iron Pole Set/ Replacement

Please submit to SCJPC by:
 October 31, 2023

SCJPC Member Utility submitting:

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'		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'		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

Southern California Joint Pole Committee

279 E. Arrow Hwy., Suite 104
San Dimas, CA 91773
Phone (909) 599-3801
Fax (909) 599-3825

October 18, 2023

A meeting of the **ad hoc Authorized Cost Elements Committee** took place on the above date, at 12:15 p.m. via teleconference. **Those in attendance were:**

Mr. Nick Van Stryk	City of Vernon (Petrelli Electric)
Ms. Megan LaMon	Crown Castle NG West Inc.
Ms. Aarize Dizon	Crown Castle NG West Inc.
Ms. Jackie Costa	Crown Castle NG West Inc.
Mr. John Bacon	City of Los Angeles
Mr. Lex Treepaisan	Frontier Communications
Ms. April DeBarge	Southern California Edison
Mr. Michael Pearson	Southern California Edison
Mr. Kevin Flores	Southern California Edison
Ms. Marisol Bailey	Southern California Edison
Mr. Sam Picazo	Southern California Edison
Mr. Todd Dailey	AT&T California
Ms. Kay Black	AT&T California
Mr. Barry Consulter	AT&T California
Mr. Arturo Garcia	City of Glendale
Ms. Katy White	MCI Metro ATS/MCI Telecommunications
Mr. Joe Armstrong	City of Pasadena
Ms. Yesenia Delgado	Time-Warner Cable
Ms. Maria Ortiz	XO Communications
Mr. Ben Coffey	City of Banning
Ms. Alicia Smith	Sprint Nextel/Sprint Communications
Ms. Shawn Henderson	T-Mobile USA
Ms. Linda McLean	Extenet Systems
Ms. Angela Pranata	Committee Staff
Ms. Kathleen Allen	Committee Staff

Mr. Van Stryk called the meeting to order at 12:15 p.m.

Agenda Item 1 - Review of prior month's minutes - Mr. Van Stryk opened the meeting by inquiring if there were any questions or concerns regarding the September 2023 meeting minutes. There were no comments or concerns from any members.

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

- Waiting for 2024 Pole Prices submission – Due Oct 31, 2023

Mr. Van Stryke inquired if members have any questions regarding completing the pole prices worksheet. There were no questions or concerns.

Agenda Item 3 – Review of Authorized Costs

- On hold and will reopen in September 2024.

Agenda Item 4 - Miscellaneous/ New Item numbers –

- Mr. Van Stryk stated he had a question sent to him by one of the designers regarding item 9. He noted that the pole replacement was not a cut-and-kick; it was in a rear property line. They used item 9, and it was denied because they were not supposed to use item 9 due to the note “does not apply to Sec 7.4 or rear property line”. Members then reviewed item 19 (c) of the Authorized Costs: “Pole placement on rear property with or without riser and/or equipment not accessible to digging equipment.” His question was if a company is not going to cut-and-kick, is the member supposed to use item 19 (c) or should the committee remove the note? Ms. Black asked if it was a same-hole set replacement. Mr. Van Stryk responded that no, it was not; they were going to set it two feet off existing. He added that it is a hand dig on a rear property and inaccessible to digging equipment. However, item 9 specifically said members cannot use item 9 in the rear of someone’s property. Item 19 (c) implies that it is a cut and kick; however, this project is not. Mr. Van Stryk asked if item 19 (c) should be used or if cut-and-kick should be performed when it is in a rear property. After further discussion, the committee decided to discuss further and to add an item number for this subject. Item 1794 - *Updating Item 9 Hand Dig Property* was created.
- Mr. Van Stryk asked if there were any other miscellaneous items. There were no more miscellaneous items.

Agenda Item 5 - Review of Action Items:

- Item number 1794 was added to review Item 9 of the Authorized Costs.

The meeting adjourned at 1:02 p.m. The next meeting is scheduled for November 15, 2023.

Transcribed by Angela Pranata – Committee Staff

Southern California Joint Pole Committee

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**Authorized Costs ad hoc Committee
did not meet in November 2023.**