Attachment 2 to Appendix XIV

WOD Formula Rate Spreadsheet

Calculation of Morongo WOD Rate Year Cost

		Och shaded yellow are input echs		
0-14	0-10	0-10	0-14	0-15
<u>Col 1</u>	<u>Col 2</u>	<u>Coi 3</u>	<u>COI 4</u>	<u>COI 5</u>

			Calculation/		
<u>Line</u>	Expense Component	<u>Amount</u>	<u>Source</u>	<u>Notes</u>	<u>Comments</u>
1	Direct O&M	\$1,452,702	3-Direct OandM, Line 18		
2	Allocated O&M	\$1,203,595	4-Allocated OandM, Line 32		
3	Administrative and General	\$1,419,246	5-AandG, Line 15		
4	G + I	\$745,493	6-General and Intangible, Line 13		
5	Payroll Taxes	\$43,824	7-Payroll Taxes, Line 3		
6	Property Taxes	\$0	8-Property Taxes, Line 6		
7	Cash Working Capital	\$46,338	(Line 1 + Line 2 + Line 3)(1/8)*(9-Allocators, Line 59)		
8	Subtotal:	\$4,911,197	Sum of Lines 1-7		
9	Franchise Fees:	\$32,387	(Line 8 - 3-DirectOandM, Line 4, Col 2)* Franchise Fee Rate	See Note 1	
10	Prior Year Cost:	\$4,943,585	Line 8 + Line 9		
11	True Up Adjustment:	\$200,081	2-True Up Adjustment, Line 27	See Note 2	
12	Cost Adjustment: \$	6,354,334	See WP - Cost Adjustment	See Note 3	
13	Morongo West of Devers Rate Year Cost:	\$11,498,000	Sum of Lines 10 to 12		
14					
15	Monthly Morongo West of Devers Rate Year Cost:	\$958,167	Line 13 Divided by 12		

Notes: <u>Source</u>

¹⁾ Franchise Fee Rate 0.93646% SCE Transmission Formula Rate, Schedule 28, Line 1 Franchise Fee Rate is applied to the Morongo West of Devers Expense without True Up less Morongo Right of Way Fees (Schedule 3, Line 4, Col 2)

²⁾ The True Up Adjustment component is \$0 for any year prior to the in-service date of the Project.

Is Prior Year previous to the in-service date of the Project?:

No

If PY before in service date, enter "Yes", else "No"

3) Cost Adjustment is an adjustment to rates which reflects the estimated difference in Property Tax and Right of Way expenses between the Rate Year and the Prior Year Cost. Cost Adjustment may also be used to exclude any additional Expense Component (Lines 1-7) that may no longer be appliable. Cost Adjustment may also be used to reflect any known over/undercollection of cumulative Prior Year Costs.

Calculation of True Up Component of Morongo Rate

1) Comparison of Prior Year Revenues Received to Total Morongo West of Devers Expense without True Up Including previous Annual Update Cumulative Excess or Shortfall in Revenue.

<u>Line</u> 1 2				Prior Year Cost:	<u>Amount</u> \$4,943,585	<u>Source</u> 1-Morongo WOD Co	ost, Line 10			
3 4 5 6	Calculations:	<u>Col 1</u>	Col 2 See Note 1, Instruction 1	Col 3 See Note 2, Instruction 1	Col 4 See Note 3 One-Time	<u>Col 5</u> = C2 - C3 + C4	Col 6 See Note 4	Col 7 See Note 5 Cumulative	Col 8 See Note 6	Col 9 = C7 + C8
7 8 9 10			Monthly	Monthly Morongo	Adjustments and Shortfall/Excess Revenue In Previous	Monthly Excess (-) or Shortfall (+)	Monthly Interest	Excess (-) or Shortfall (+) in Revenue wo Interest for	Interest for Current	Cumulative Excess (-) or Shortfall (+) in Revenue
11	<u>Month</u>	<u>Year</u>	<u>Costs</u>	<u>Revenues</u>	Annual Update	in Revenue	<u>Rate</u>	Current Month	<u>Month</u>	with Interest
12	December	2020			\$0	\$0		\$0		\$0
13	January	2021	\$0	\$0	\$0	\$0	0.27%	\$0	\$0	\$0
14	February	2021	\$0	\$0	\$0	\$0	0.27%	\$0	\$0	\$0
15	March	2021	\$0	\$0	\$0	\$0	0.27%	\$0	\$0	\$0
16	April	2021	\$0	\$0	\$0	\$0	0.27%	\$0	\$0	\$0
17	May	2021	\$0	\$0	\$0	\$0	0.27%	\$0	\$0	\$0
18	June	2021	\$0	\$0	\$0	\$0	0.27%	\$0	\$0 \$2.44	\$0
19	July	2021 2021	\$252,495 \$444,065	\$0 \$402.427	\$0	\$252,495	0.27%	\$252,495	\$341	\$252,836
20 21	August	2021	\$411,965 \$411,965	\$423,127 \$423,127	\$0 \$0	-\$11,162 -\$11,162	0.27% 0.27%	\$241,674 \$231,180	\$668 \$639	\$242,342 \$231,819
22	September October	2021	\$411,965 \$411,965	\$423,127	\$0 \$0	-\$11,162 -\$11,162	0.27%	\$231,160 \$220,658	\$611	\$231,619 \$221,269
23	November	2021	\$411,965	\$423,127	\$0 \$0	-\$11,162	0.27%	\$210,107	\$582	\$210,689
24	December	2021	\$411,965	\$423,127	\$0	-\$11,162	0.27%	\$199,528	\$554	\$200,081
	• Up Calculation	<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u>	<u>Col 4</u>	<u>Col 5</u>	<u>Col 6</u>	<u>Col 7</u>	<u>Col 8</u>	<u>Col 9</u>
25 26 27	<u>Description</u> Shortfall or Excess Previous Annual U True Up Adjustme	Jpdate True Up A		<u>.</u>	<u>Amount</u> \$200,081 <u>\$0</u> \$200,081	F	Calculation/ <u>Source</u> ine 24, C9 Previous Annual Up ine 25 - Line 26	odate Line 27		

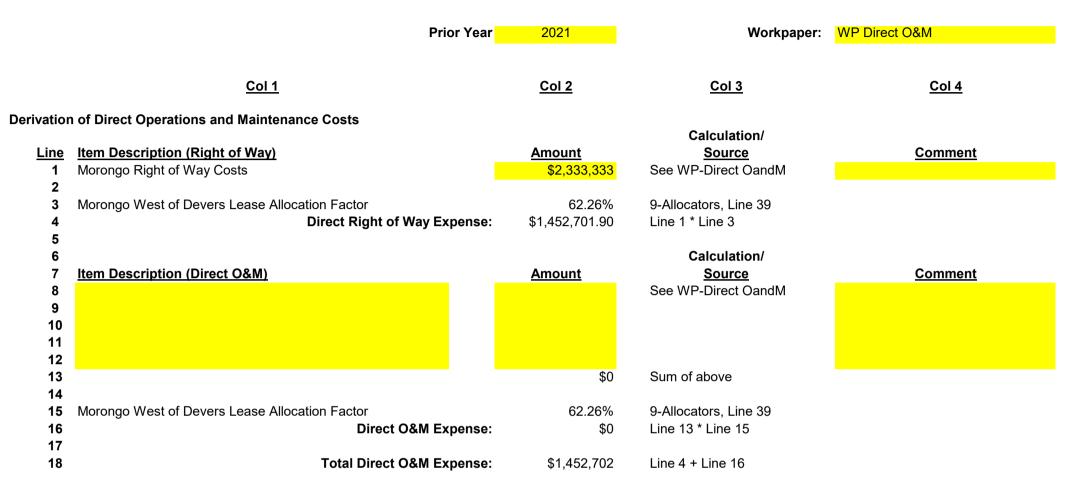
Notes:

- 1) Prior Year Cost divided by 12, entered in each Line 12 to 23, subject to Instruction 1.
- 2) Revenue for each service month of the Prior Year.
- 3) Enter any One Time Adjustments on Column 4, Line 12. If SCE is owed enter as positive, if SCE is to return to customers enter as negative.
- One Time Adjustments include revisions to previously-filed Total Morongo West of Devers Expenses resulting from corrections to previous filing Prior Year costs as noted in Attachment 1 to this Appendix.
- Also include amount from Line 24, Col. 9 of previous Annual Update ("Previous Annual Update Cumulative Excess or Shortfall in Revenue") with same +/- sign.
- 4) Enter monthly interest rates in accordance with interest rate specified in the regulations of FERC at 18 C.F.R. §35.19a on lines 12 to 24, Column 6.
- 5) "Cumulative Excess (-) or Shortfall (+) in Revenue wo Interest for Current Month" is, beginning for the January month, the amount in Column 9 for previous month plus the current month amount in Column 5. For the first December, it is the amount in Column 5.
- 6) Interest for Current Month is calculated on average of beginning and ending balances (Column 9 previous month and Column 7 current month). No interest is applied for the first December.

Instructions:

1) Only include costs and revenues for months that the Lease Agreement was in effect. For any month that the Lease Agreement was only in place for a portion of the month, prorate the costs by number of days divided by total days in the month.

Direct Operations and Maintenance Expenses



Notes

¹⁾ Add additional lines if needed for additional Direct O&M Expense items

Schedule 4 2023 Annual Update Allocated OandM West of Devers Formula Rate Page 5 of 11

\$67,852,631 \$18,732,183 \$49,120,448 -\$26,157 -\$8,276,181 \$59,550,293 \$18,706,026 \$40,844,267

Allocated Operations and Maintenance Expenses

Prior Year	2021													
	(C1) Note 1	(C1a) Note 1	(C1b) Note 1	(C2)	(C2a)	(C3)	(C3a)	(C3b)	(C4) (C4a) Note 2 Note 2	(C5)	(C5a)	(C5b)	(C6)	(C7)
						= C1 * C2	= C1a * C2	= C1b * C2		= C3 + C4 + C4a	= C3a + C4	= C3b + C4a	= 9-Allocators,	= C5 x C6
									Additional Additional				Line 69	
				ISO					Morongo Morongo	Total O&M	Total O&M	Total O&M		
	Tota	I SCE ISO O&N	1	Overhead Line	Allocation	ISO O	verhead Line C	0&M	Adjustments Adjustment	s Applicable	Applicable	Applicable		Morongo
Line Transmission Accounts	<u>Total</u>	<u>Labor</u>	Non-Labor	<u>Allocation</u>	<u>Reference</u>	<u>Total</u>	<u>Labor</u>	Non-Labor	Labor Non-Labor	<u>Total</u>	<u>Labor</u>	Non-Labor	<u>Allocator</u>	<u>0&M</u>
1 560 - Operations Supervision and Engineering - Allocated	\$2,189,287	\$667,234	\$1,522,054	46.72%	9-Allocators, Line 21	\$1,022,746	\$311,704	\$711,041		1,022,746	311,704	711,041	2.02%	20,671.13
2 560 - Sylmar/Palo Verde	\$327,014	\$0	\$327,014	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
3 561 Load Dispatch - Allocated	\$4,386,635	\$3,438,602	\$948,033	46.72%	9-Allocators, Line 21	\$2,049,257	\$1,606,375	\$442,882		2,049,257	1,606,375	442,882	2.02%	41,418.37
4 561.400 Scheduling, System Control and Dispatch Services	\$0	\$0	\$0	46.72%	9-Allocators, Line 21	\$0	\$0	\$0		-	-	-	2.02%	-
5 561.500 Reliability Planning and Standards Development	\$4,387,896	\$3,850,591	\$537,305	46.72%	9-Allocators, Line 21	\$2,049,846	\$1,798,839	\$251,007		2,049,846	1,798,839	251,007	2.02%	41,430.28
6 562 - Station Expenses - Allocated	\$8,579,180	\$6,933,297	\$1,645,884	0%	Station Related	\$0	\$0	\$0		-	-	-	2.02%	-
7 562 - MOGS Station Expense	\$0	\$0	\$0	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
8 562 - Sylmar/Palo Verde	\$897,733	\$0	\$897,733	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
9 563 - Overhead Line Expenses - Allocated	\$13,596,414	\$4,505,204	\$9,091,210	100%	100% OH Line Related	\$13,596,414	\$4,505,204	\$9,091,210		13,596,414	4,505,204	9,091,210	2.02%	274,802.68
10 564 - Underground Line Expenses - Allocated	\$49,908	\$41,196	\$8,711	0%	Underground Line Related	\$0	\$0	\$0		-	-	-	2.02%	-
11 565 - Transmission of Electricity by Others	\$0	\$0	\$0	0%	Not Applicable	\$0	\$0	\$0		-	-	-	2.02%	-
12 565 - Wheeling Costs	\$0	\$0	\$0	0%	Not Applicable	\$0	\$0	\$0		-	-	-	2.02%	-
13 565 - WAPA Transmission for Remote Service	\$0	\$0	\$0	0%	Not Applicable	\$0	\$0	\$0		-	-	-	2.02%	-
14 566 - Miscellaneous Transmission Expenses - Allocated	\$15,470,056	\$9,880,627	\$5,589,429	46.72%	9-Allocators, Line 21	\$7,226,979	\$4,615,826	\$2,611,153		7,226,979	4,615,826	2,611,153	2.02%	146,067.43
15 566 - ISO/RSBA/TSP Balancing Accounts	\$0	\$0	\$0	0%	Not Applicable	\$0	\$0	\$0		-	-	-	2.02%	-
16 566 - Sylmar/Palo Verde/Other General Functions	\$4,330,070	\$1,357	\$4,328,713	0.00%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
17 567 - Line Rents - Allocated	\$8,772,851	\$27,639	\$8,745,212	94.64%	9-Allocators, Line 30	\$8,302,338	\$26,157	\$8,276,181	(26,157) (8,276,181	<u> </u>	-	-	2.02%	-
18 567 - Eldorado	\$90,937	\$0	\$90,937	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
19 567 - Sylmar/Palo Verde	\$272,402	\$0	\$272,402	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
20 568 - Maintenance Supervision and Engineering - Allocated	\$570,872	\$491,046	\$79,827	46.72%	9-Allocators, Line 21	\$266,688	\$229,396	\$37,292		266,688	229,396	37,292	2.02%	5,390.14
21 568 - Sylmar/Palo Verde	\$385,257	\$0	\$385,257	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
22 569 - Maintenance of Structures - Allocated	\$885,179	\$2,007	\$883,172	0%	Station Related	\$0	\$0	\$0		-	-	-	2.02%	-
23 569 - Sylmar/Palo Verde	\$381,983	\$0	\$381,983	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
24 570 - Maintenance of Station Equipment - Allocated	\$3,027,532	\$1,465,508	\$1,562,024	0%	Station Related	\$0	\$0	\$0		-	-	-	2.02%	-
25 570 - Sylmar/Palo Verde	\$1,857,444	\$0	\$1,857,444	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
26 571 - Maintenance of Overhead Lines - Allocated	\$33,557,250	\$5,917,176	\$27,640,074	100%	100% OH Line Related	\$33,557,250	\$5,917,176	\$27,640,074		33,557,250	5,917,176	27,640,074	2.02%	678,239.29
27 571 - Sylmar/Palo Verde	\$555,768	\$0	\$555,768	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
28 572 - Maintenance of Underground Lines - Allocated	\$7,591	\$3,355	\$4,236	0%	Underground Line Related	\$0	\$0	\$0		-	-	-	2.02%	-
29 572 - Sylmar/Palo Verde	\$5,003	\$0	\$5,003	0%	Related to Other Projects	\$0	\$0	\$0		-	-	-	2.02%	-
30 573 - Maintenance of Miscellaneous Trans. Plant - Allocated	\$492,968	\$365,372	\$127,596	46.72%	9-Allocators, Line 21	\$230,294	\$170,687	\$59,608		230,294	170,687	59,608	2.02%	4,654.57
31 Transmission NOIC	-\$961,516	-\$961,516	\$0	46.72%	9-Allocators, Line 21	-\$449,181	-\$449,181	\$0		(449,181)	(449,181)	-	2.02%	(9,078.59)
Tatala:	¢404 445 744	#26 620 604	¢c7 407 000		· ·	¢c7.050.604	#40 700 400	£40,400,440	₾00 4E7	4	#40 70C 00C	¢40.044.067		<u> </u>

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1) "Total ISO O&M Expenses"; From Most Recent SCE Transmission Formula Rate Annual Update, Schedule 19, Lines 48-79, Columns 6-8. Includes all exclusions or adjustments to FERC Form 1 costs as filed in Annual Update. See Workpaper. Docket No.: ER19-1553

Filing Date:

2) Additional Morongo Adjustments include:

a) Exclusion of all costs under a specific transmission account (Lines 1-30) if any costs under such account have been directly assigned under Schedule 3.

Totals: \$104,115,714 \$36,628,694 \$67,487,020

\$1,203,595

Prior Year

Administrative and General Expense

1) Total SCE A&G Expenses with Morongo Adjustments

(C1) Note 1	(C2) See Instruction 1	(C3)	(C4)	(C5)
		= C1 + C2	= 9-Allocators, Line 49	= C3 x C4 See Note 2

2021

See Note 2

	A&G		Total	Morongo	Total A&G		Morongo		
<u>Line</u>	<u>Account</u>	<u>Description</u>	SCE A&G	<u>Adjustments</u>	Applicable	<u>Allocator</u>	A&G	<u>Notes</u>	Comments
1	920	A&G Salaries	\$272,810,162		\$272,810,162	0.0642%	\$175,078		
2	921	Office Supplies and Expenses	\$276,701,431		\$276,701,431	0.0642%	\$177,575		
3	922	A&G Expenses Transferred	(\$146,676,578)		(\$146,676,578)	0.0642%	-\$94,131		
4	923	Outside Services Employed	\$40,213,532		\$40,213,532	0.0642%	\$25,807		
5	924	Property Insurance	\$20,044,138	(\$20,044,138)	\$0	0.6765%	\$0	See Note 2	
6	925	Injuries and Damages	\$1,660,038,066		\$1,660,038,066	0.0642%	\$1,065,343		
7	926	Employee Pensions and Benefits	\$47,333,405		\$47,333,405	0.0642%	\$30,377		
8	927	Franchise Requirements	\$0		\$0	0.0642%	\$0		
9	928	Regulatory Commission Expenses	\$710,555		\$710,555	0.0642%	\$456		
10	929	Duplicate Charges	\$0		\$0	0.0642%	\$0		
11	930.1	General Advertising Expense	\$13,641,394		\$13,641,394	0.0642%	\$8,754		
12	930.2	Miscellaneous General Expense	\$15,387,775		\$15,387,775	0.0642%	\$9,875		
13	931	Rents	\$9,108,333		\$9,108,333	0.0642%	\$5,845		
14	935	Maintenance of General Plant	\$22,229,364		\$22,229,364	0.0642%	\$14,266		
15		Totals:	\$2,231,541,577	(\$20,044,138)	\$2,211,497,439		\$1,419,246		

Notes

Instructions:

- 1) "Morongo Adjustments" include:
- a) Any A&G expenses not applicable to the West of Devers line. Enter excluded expenses as negative value.
- b) Exclude Account 924 Property Insurance, if self-insured.

^{1) &}quot;Total ISO A&G Expenses". Represents total A&G Expenses allocated to CAISO Transmission, as filed in the most recent SCE Transmission Formula Rate Annual Update, Schedule 20, Lines 1-14, Column 4.

^{2) &}quot;Property Insurance" is allocated using the WOD Plant Allocation Factor (see 9-Allocators, Line 9)

General and Intangible ("G + I") Expense

Prior Year	2021

			Calculation/	
<u>Line</u>	<u>ltem</u>	<u>Amount</u>	<u>Source</u>	<u>Comments</u>
1	Total General Plant (SCE)	\$3,679,239,676	FF1 207.99g	
2	Total Intangible Plant (SCE)	<u>\$2,361,375,916</u>	FF1 205.5g	
3	Total G + I Plant (SCE)	\$6,040,615,592	Line 1 + Line 2	
4				
5	Total General Plant Depreciation Reserve (SCE)	\$1,325,390,156	FF1 219.28c	
6	Total Intangible Plant Depreciation Reserve (SCE)	\$662,106,762	FF1 200.21c	
7	Total G + I Plant Depreciation Reserve (SCE)	\$1,987,496,918	Line 5 + Line 6	
8				
9	Total G + I Net Plant (SCE)	\$4,053,118,674	Line 3 - Line 7	
10	Morongo WOD Labor AF	0.0642%	9-Allocators, Line 49	
11	Morongo WOD General and Intangible Net Plant	\$3,876,613	Line 3 * Line 10	
12	Capital Carrying Charge	9.096%	9-Allocators, Line 59	
13	Morongo G + I Plant Revenue Requirement	\$352,608	Line 11 * Line 12	
14				
15				
16	Total General Plant Depreciation Expense (SCE)	290,417,195	FF1 336.10f	
17	Total Intangible Plant Depreciation Expense (SCE)	321,783,944	FF1 336.1f	
18	Total G + I Depreciation Expense (SCE)	612,201,139	Line 16 + Line 17	
19	Morongo WOD Labor AF	0.0642%	9-Allocators, Line 49	
20	Morongo WOD G + I Depreciation Expense	\$392,885	Line 18 * Line 19	
21				
22	Total Morongo G + I Expense	\$745,493	Line 13 + Line 20	

Payroll Tax Expense

			Prior Year	2020
<u>Line</u>	<u>ltem</u>	<u>Amount</u>	Calculation/ Source	<u>Comments</u>
1 2 3	SCE Payroll Tax Expense Morongo WOD Labor AF Morongo Payroll Tax Expense	\$68,286,961 0.0642% \$43,824	SCE Transmission Formula Rate 9-Allocators, Line 49 Line 1 * Line 2	Schedule 1, Line 33

Property Tax Expense



Allocation Factors and Carrying Charge

,	rongo WOD Total Plant AF" (See Note 1)		
	FERC Form 1 Reference	Prior Year	
<u>ltem</u>	or Instruction	<u>Value</u>	<u>Notes</u>
Total SCE Plant	SCE Transmission Formula Rate, Schedule 27, Line 20	\$58,731,185,898	
Morongo Lease Investment	See WP-Allocators	\$400,000,000	All ISO Plant
Total SCE + Morongo ISO Plant	Line 5 + Line 6	\$59,131,185,898	
Total Morongo Lease Investment	Line 6	\$400,000,000	
WOD Plant Allocation Factor	Line 8 / Line 7	0.6765%	For Property Insurance in Aar
2) Morongo West of Devers Allocation Factor - ISO Line Plant: "	Morongo WOD ISO Line Plant AF" (See Note 2)		
	FERC Form 1 Reference	Prior Year	
<u>ltem</u>	or Instruction	<u>Value</u>	<u>Notes</u>
Total SCE ISO Transmission Plant	SCE Transmission Formula Rate, Schedule 7, Line 21, Col 2	\$10,351,699,668	
Total SCE ISO Transmission Plant - Lines	SCE Transmission Formula Rate, Schedule 7, Line 19, Col 2	\$5,109,953,334	
ISO Underground Conduit Plant - FERC Acct 357	SCE Transmission Formula Rate, Schedule 7, Line 16, Col 3	\$ 215,308,596	
ISO Underground Conductors and Devices - FERC Acct 358	SCE Transmission Formula Rate, Schedule 7, Line 17, Col 4	\$ 58,752,899	
Total SCE ISO Overhead Line Related Transmission	Line 17 - Line 18 - Line 19	\$4,835,891,839	
Morongo WOD ISO OH Line Plant AF	Line 20 / Line 16	46.716%	For certain OandM Expense
merenge web recent Line Flank / ii	2.110 20 / 2.110 10	10.1.1070	r or cortain Carrain Expense
3) Morongo West of Devers Allocation Factor - ISO OH Line Plan	it: "Morongo WOD ISO OH Line Plant AF" (See Note 3)		
3) Morongo West of Devers Allocation Factor - ISO OH Line Plan	t: "Morongo WOD ISO OH Line Plant AF" (See Note 3)		
3) Morongo West of Devers Allocation Factor - ISO OH Line Plan	t: "Morongo WOD ISO OH Line Plant AF" (See Note 3) FERC Form 1 Reference	Prior Year	
Morongo West of Devers Allocation Factor - ISO OH Line Plan Item	FERC Form 1 Reference	Prior Year Value	Notes
		<u>Value</u>	<u>Notes</u>
Item Total SCE ISO Transmission Plant - Lines	FERC Form 1 Reference or Instruction Line 17	<u>Value</u> \$5,109,953,334	<u>Notes</u>
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission	FERC Form 1 Reference or Instruction Line 17 Line 20	<u>Value</u> \$5,109,953,334 \$4,835,891,839	
Item Total SCE ISO Transmission Plant - Lines	FERC Form 1 Reference or Instruction Line 17	<u>Value</u> \$5,109,953,334	
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission	FERC Form 1 Reference or Instruction Line 17 Line 20	<u>Value</u> \$5,109,953,334 \$4,835,891,839	
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28	<u>Value</u> \$5,109,953,334 \$4,835,891,839	
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28	<u>Value</u> \$5,109,953,334 \$4,835,891,839 94.6367%	<u></u> -
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo N	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference	Value \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year	For certain OandM Expense
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo V	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference or Instruction	<u>Value</u> \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year <u>Value</u>	
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo V Item Total West of Devers Upgrade Subject Facilities Cost	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference or Instruction See WP-Allocators	Value \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year Value \$642,480,976	For certain OandM Expense
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo V Item Total West of Devers Upgrade Subject Facilities Cost Morongo Lease Investment	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference or Instruction See WP-Allocators Line 6	Value \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year Value \$642,480,976 \$400,000,000	For certain OandM Expense Notes
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo V Item Total West of Devers Upgrade Subject Facilities Cost	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference or Instruction See WP-Allocators	Value \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year Value \$642,480,976	For certain OandM Expense Notes
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo V Item Total West of Devers Upgrade Subject Facilities Cost Morongo Lease Investment	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference or Instruction See WP-Allocators Line 6 Line 38 / Line 37	Value \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year Value \$642,480,976 \$400,000,000	For certain OandM Expense Notes
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo V Item Total West of Devers Upgrade Subject Facilities Cost Morongo Lease Investment Morongo WOD Lease Percent AF	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference or Instruction See WP-Allocators Line 6 Line 38 / Line 37 Labor: "Morongo "WOD Labor AF" (See Note 5)	Value \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year Value \$642,480,976 \$400,000,000 62.259%	For certain OandM Expense Notes
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo V Item Total West of Devers Upgrade Subject Facilities Cost Morongo Lease Investment Morongo WOD Lease Percent AF 5) Calculation of West Of Devers Labor Allocation Factor - Total	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference or Instruction See WP-Allocators Line 6 Line 38 / Line 37 Labor: "Morongo "WOD Labor AF" (See Note 5) FERC Form 1 Reference	Value \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year Value \$642,480,976 \$400,000,000 62.259% Prior Year	For certain OandM Expense Notes For Direct OandM Expense
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo V Item Total West of Devers Upgrade Subject Facilities Cost Morongo Lease Investment Morongo WOD Lease Percent AF 5) Calculation of West Of Devers Labor Allocation Factor - Total Item	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference or Instruction See WP-Allocators Line 6 Line 38 / Line 37 Labor: "Morongo "WOD Labor AF" (See Note 5) FERC Form 1 Reference or Instruction	Value \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year Value \$642,480,976 \$400,000,000 62.259% Prior Year Value	For certain OandM Expense
Item Total SCE ISO Transmission Plant - Lines Total SCE ISO Overhead Line Related Transmission WOD Plant Allocation Factor 4) Morongo West of Devers Lease Allocation Factor: "Morongo V Item Total West of Devers Upgrade Subject Facilities Cost Morongo Lease Investment Morongo WOD Lease Percent AF 5) Calculation of West Of Devers Labor Allocation Factor - Total	FERC Form 1 Reference or Instruction Line 17 Line 20 Line 29 / Line 28 WOD Lease Percent AF" (See Note 4) FERC Form 1 Reference or Instruction See WP-Allocators Line 6 Line 38 / Line 37 Labor: "Morongo "WOD Labor AF" (See Note 5) FERC Form 1 Reference	Value \$5,109,953,334 \$4,835,891,839 94.6367% Prior Year Value \$642,480,976 \$400,000,000 62.259% Prior Year	For certain OandM Expense Notes For Direct OandM Expense

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47 48 49 50 51	Morongo Line Related Labor Total non-AandG W&S with NOIC Morongo WOD Labor AF	Line 45 * Line 46 SCE Transmission Formula Rate, Schedule 27, Line 8 Line 47 / Line 48	\$378,075 \$589,124,264 0.06418%	For Payroll Taxes, G+I, AandG
52	6) Capital Carrying Charge (See Note 6)			
53 54		FERC Form 1 Reference	Prior Year	
55	<u>ltem</u>	or Instruction	<u>Value</u>	<u>Notes</u>
56	SCE Weighted Cost of Debt	SCE Transmission Formula Rate, Sch 1, Line 51	1.9071%	
57	SCE Weighted Cost of Common and Preferred Stock	SCE Transmission Formula Rate, Sch 1, Line 55	5.1771%	
58	SCE Composite Tax Rate	SCE Transmission Formula Rate, Sch 1, Line 59	27.9836%	
59	Capital Carrying Charge	Line 56 + (Line 57 * (1/(1 - Line 58)))	9.096%	For G+I, Cash Working Capital
60				
61				
62	7) Calculation of Morongo Line Miles Allocation Factor - ISO:	"Morongo ISO Line Miles AF" (See Note 7)		
63		FEDC Forms 4 Deference	Dries Vees	
64 65	Mana	FERC Form 1 Reference	Prior Year	Notes
65 66	<u>Item</u> ISO OH Line Miles	or Instruction	<u>Value</u>	<u>Notes</u>
66 67	WOD ISO Line Miles	SCE Transmission Formula Rate, Sch 27, Line 27 See WP-Allocators	5,649 183	
68 60	Morongo WOD ISO Line Miles Equivalent	Line 67 * Line 39 Line 68 / Line 66	114.1824 2.0211%	For Allocated CondM
69	Morongo ISO Line Miles AF	LINE 00 / LINE 00	2.0211%	For Allocated OandM

Notes:

- 1) Percent of Total SCE Plant that is represented by the Morongo Lease
- 2) Represents the percent of SCE ISO Plant that is related to ISO Overhead Lines
- 3) Represents the percent of SCE ISO lines that is overhead
- 4) Represents the percent of the total West of Devers Upgrade Cost that is represented by the Morongo Lease
- 5) Represents the percent of SCE Wages & Salaries that is represented by the Morongo Lease
- 6) Represents the return and income tax cost components of Rate Base items
- 7) Represents the percent of ISO Line Miles that is represented by the Morongo Lease Investment