Operations and Maintenance Expenses Base Period - Total Company

Line No.	Description	FERC Acct. No.	July 2021	August 2021	September 2021	October 2021	November 2021	December 2021	January 2022	February 2022	March 2022	April 2022
1	Steam Production Operation:											
2	Supervision & Engineering	500	\$ 342,223	\$ 299,365	\$ 306,441	\$ 275,447	\$ 311,778	\$ 222,368	\$ 347,243	\$ 316,319	\$ 351,188	\$ 310,327
3	Fuel (Transportation & Handling)	501	2,473,776	2,518,131	2,027,850	3,274,265	1,948,959	2,189,713	2,323,214	2,786,645	2,301,385	2,632,799
4	Steam Expense	502	1,098,424	1,174,041	979,834	960,666	1,065,467	1,092,202	860,967	806,022	810,703	557,347
5	Electric Expense	505	826,502	799,169	831,439	626,260	1,105,510	869,919	626,181	548,738	626,287	584,752
6	Miscellaneous	506	1,152,764	1,215,318	1,116,646	1,159,441	1,065,178	963,832	1,651,414	1,203,170	1,191,305	1,209,285
7	Rent	507	(294,619)	224,113	236,152	197,114	217,798	217,568	352,404	288,510	219,093	223,557
8	Supplies and Expenses	508	-	-	-	-	-	-	-	-	-	-
9	Allowances	509		-	-	-	-	-	-	-	-	
10	Total Steam Production Operation		\$ 5,599,069	\$ 6,230,137	\$ 5,498,362	\$ 6,493,194	\$ 5,714,690	\$ 5,555,603	\$ 6,161,422	\$ 5,949,403	\$ 5,499,961	\$ 5,518,067
11	Steam Production Maintenance:											
12	Supervision & Engineering	510	\$ 40,049	\$ 69,909	\$ 63,502	\$ 78,382	\$ 66,181	\$ 39,898	\$ 88,856	\$ 84,065	\$ 57,324	\$ 53,667
13	Structures	511	415,981	387,038	324,899	391,091	312,853	401,206	240,602	352,677	193,296	212,692
14	Boilers	512	989,589	786,544	736,350	1,019,126	1,379,951	1,356,767	470,491	974,377	1,370,247	939,077
15	Electric Plant	513	547,579	523,279	376,477	874,709	1,479,865	1,077,197	465,314	395,448	815,740	553,882
16	Miscellaneous Plant	514	798,907	688,192	747,368	690,430	593,785	691,234	624,887	558,413	507,936	632,512
17	Steam Production (Nonmajor)	515		-	-	-	-	-	-	-	-	
18	Total Steam Production Maintenance		\$ 2,792,105	\$ 2,454,963	\$ 2,248,596	\$ 3,053,739	\$ 3,832,636	\$ 3,566,302	\$ 1,890,150	\$ 2,364,980	\$ 2,944,542	\$ 2,391,830
19	Total Steam Production O&M		\$ 8,391,174	\$ 8,685,101	\$ 7,746,958	\$ 9,546,933	\$ 9,547,326	\$ 9,121,906	\$ 8,051,573	\$ 8,314,384	\$ 8,444,503	\$ 7,909,897

Operations and Maintenance Expenses Base Period - Total Company

Line		FERC	May	June	Total Base	Base Period	Adjusted Base Period Total	2.4
No.	Description	Acct. No.	2022	2022	Period	Adjustments	Company	Reference
1	Steam Production Operation:							
2	Supervision & Engineering	500	\$ 300,513	\$ 336,014	\$ 3,719,228	\$ 25,102	\$ 3,744,329	Attachment SNN-2, p. 4 line 6
3	Fuel (Transportation & Handling)	501	2,267,958	2,338,388	29,083,082	5,659	29,088,740	Attachment SNN-2, p. 4 line 9 + 15
4	Steam Expense	502	1,088,116	1,406,335	11,900,124	(23,495)	11,876,629	Attachment SNN-2, p. 4 line 23
5	Electric Expense	505	703,237	283,925	8,431,918	25,304	8,457,222	Attachment SNN-2, p. 4 line 29
6	Miscellaneous	506	1,305,356	1,504,026	14,737,736	274,667	15,012,403	Attachment SNN-2, p. 4 line 40
7	Rent	507	213,812	157,781	2,253,282	-	2,253,282	Attachment SNN-2, p. 5 line 44
8	Supplies and Expenses	508	-	-	-	-	-	
9	Allowances	509		-	-	-		_
10	Total Steam Production Operation		\$ 5,878,992	\$ 6,026,468	\$ 70,125,369	\$ 307,236	\$ 70,432,605	_
11	Steam Production Maintenance:							
12	Supervision & Engineering	510	\$ 43,885	\$ 107,321	\$ 793,039	\$ 3,140	\$ 796,179	Attachment SNN-2, p. 5 line 51
13	Structures	511	317,207	335,924	3,885,465	38,884	3,924,350	Attachment SNN-2, p. 5 line 58
14	Boilers	512	863,768	1,078,680	11,964,968	510,834	12,475,803	Attachment SNN-2, p. 5 line 67
15	Electric Plant	513	395,987	377,699	7,883,177	315,846	8,199,023	Attachment SNN-2, p. 5 line 76
16	Miscellaneous Plant	514	644,076	574,070	7,751,812	(79,818)	7,671,994	Attachment SNN-2, p. 5 line 83
17	Steam Production (Nonmajor)	515		-	-	-	-	_
18	Total Steam Production Maintenance		\$ 2,264,923	\$ 2,473,694	\$ 32,278,461	\$ 788,887	\$ 33,067,348	_
19	Total Steam Production O&M		\$ 8,143,915	\$ 8,500,162	\$ 102,403,830	\$ 1,096,123	\$103,499,953	_

Operations and Maintenance Expenses Base Period - Total Company

Line No.	Description	FERC Acct. No.		July 2021		August 2021	S	eptember 2021		October 2021	N	lovember 2021		December 2021		January 2022	I	February 2022		March 2022		April 2022
20	Combustion Turbine Production Operat	ion:																				
21	Supervision & Engineering	546	\$	50,678	\$	56,059	\$	80,616	\$	52,791	\$	54,392	\$	48,365	\$	63,262	\$	57,129	\$	59,357	\$	67,401
22	Fuel Handling	547		-		-		-		-		-		-		-		-		-		-
23	Generation Expense	548		23,736		26,233		30,442		135,036		71,699		27,779		26,981		27,724		30,132		21,450
24	Miscellaneous	549		721,779		799,517		886,714		792,771		707,099		(3,697,843)		742,562		855,230		1,903,387		605,556
25	Rents	550		431,741		434,175		432,483		428,096		432,322		431,951		449,315		440,670		205,651		378,711
26	Total Combustion Turbine Production C	Operation	\$	1,227,934	\$	1,315,985	\$	1,430,255	\$	1,408,695	\$	1,265,513	\$	(3,189,748)	\$	1,282,121	\$	1,380,753	\$	2,198,528	\$	1,073,117
27	Combustion Turbine Production Mainte	nance:																				
28	Supervision & Engineering	551	\$	55,124	\$	143,772	\$	79,337	\$	76,138	\$	67,116	\$	28,752	\$	62,720	\$	64,204	\$	85,364	\$	66,433
29	Structures	552		22,177		12,041		16,961		31,803		11,686		52,576		11,718		19,435		45,207		(1,973,039)
30	Electric Plant	553		156,919		135,765		216,488		50,169		173,786		133,481		81,292		133,844		165,394		54,205
31	Miscellaneous Plant	554		654,288		733,554		698,320		736,047		680,147		(3,519,405)		663,427		662,332		1,806,321		633,311
32	Total Combustion Turbine Production M	Jaintenance	\$	888,509	\$	1,025,132	\$	1,011,106	\$	894,157	s	932,735	\$	(3,304,596)	\$	819,157	\$	879,814	\$	2,102,286	\$	(1,219,090)
33	Total Combustion Turbine Production C	0&M	\$	2,116,443	\$	2,341,117	\$	2,441,361	\$	2,302,851	s	2,198,248	\$	(6,494,344)	\$	2,101,277	\$	2,260,567	\$	4,300,814	\$	(145,972)
34	System Control and Dispatch:																					
35	System Load Control	556	\$	84,947	\$	68,502	\$	49,028	\$	69,348	\$	91,211	\$	89,787	\$	82,062	\$	74,956	\$	86,409	\$	85,465
36	Other Expenditures	557		1,129,594		1,182,833		682,712		1,007,987		1,094,940		557,524		1,455,150		846,165		932,767		789,345
37	Total System Control and Dispatch		\$	1,214,541	\$	1,251,334	\$	731,740	\$	1,077,335	s	1,186,151	\$	647,312	\$	1,537,212	\$	921,121	\$	1,019,176	\$	874,811
38	Total Non-Fuel Production O&M		\$ 1	1,722,158	\$ 1	2,277,552	\$ 1	0,920,060	\$ 1	12,927,119	\$ 1	2,931,725	\$	3,274,873	\$ 1	1,690,062	\$ 1	11,496,072	\$ 1	13,764,493	\$	8,638,735
39	Transmission Operations:						_		_		_		_								_	

Operations and Maintenance Expenses Base Period - Total Company

Line		FERC	May	June	Total Base	Base Period	Adjusted Base Period Total	
No.	Description	Acct. No.	2022	2022	Period	Adjustments	Company	Reference
20	Combustion Turbine Production Operat	tion:						
21	Supervision & Engineering	546	\$ 75,563	\$ 94,266	\$ 759,879	\$ 6,341	\$ 766,221	Attachment SNN-2, p. 6 line 90 + 94
22	Fuel Handling	547	-	-	-	-	-	
23	Generation Expense	548	20,810	29,918	471,940	(166)	471,775	Attachment SNN-2, p. 6 line 101
24	Miscellaneous	549	(236,039)	(241,135)	3,839,599	5,274,916	9,114,515	Attachment SNN-2, p. 6 line 110 + 115
25	Rents	550	426,871	423,035	4,915,022	-	4,915,022	Attachment SNN-2, p. 6 line 120 + 123
26	Total Combustion Turbine Production C	Operation _	\$ 287,204	\$ 306,084	\$ 9,986,440	\$ 5,281,091	\$ 15,267,531	_
27	Combustion Turbine Production Mainto	enance:						
28	Supervision & Engineering	551	\$ 63,410	\$ 55,475	\$ 847,845	\$ 6,983	\$ 854,828	Attachment SNN-2, p. 7 line 130 + 134
29	Structures	552	2,222,601	97,864	571,029	458	571,487	Attachment SNN-2, p. 7 line 142 + 146
30	Electric Plant	553	105,332	161,246	1,567,921	27,951	1,595,872	Attachment SNN-2, p. 7 line 156 + 160
31	Miscellaneous Plant	554	(365,959)	(2,410,805)	971,578	7,223,686	8,195,264	Attachment SNN-2, p. 7 line 169 + p.8 line 175
32	Total Combustion Turbine Production N	/aintenanc	\$ 2,025,383	\$ (2,096,220)	\$ 3,958,373	\$ 7,259,078	\$ 11,217,451	_
22				a (1 = 00 120	0.42044042		0.04.404.000	
33	Total Combustion Turbine Production C)&M	\$ 2,312,587	\$ (1,/90,136)	\$ 13,944,813	\$ 12,540,170	\$ 26,484,983	_
34	System Control and Dispatch:							
35	System Load Control	556	\$ 98,789	\$ 83,637	\$ 964,142	\$ 7,355	\$ 971,497	Attachment SNN-2, p. 8 line 181
36	Other Expenditures	557	1,286	1,441,574	11,121,878	(9,414,310)	1,707,568	Attachment SNN-2, p. 8 line 188 + 192 + 196
37	Total System Control and Dispatch	-	\$ 100,075	\$ 1,525,211	\$ 12,086,020	\$ (9,406,954)	\$ 2,679,065	_
38	Total Non-Fuel Production O&M	_	\$ 10,556,576	\$ 8,235,237	\$128,434,662	\$ 4,229,338	\$132,664,000	Attachment SNN-2, p. 8 line 198
39	Transmission Operations:							

Operations and Maintenance Expenses Base Period - Total Company

Line No.	Description	FERC Acct. No.	July 2021	August 2021	September 2021	October 2021	November 2021	December 2021	January 2022	February 2022	March 2022	April 2022
40	Supervision & Engineering	560	\$ 610,207	\$ 568,998	\$ 597,789	\$ 326,819	\$ 585,385	\$ 503,141	\$ 627,686	\$ 608,818	\$ 813,645	\$ 626,045
41	Load Dispatch	561	-	-	-	-	-	-	-	-	-	-
42	Load Dispatch - Reliability	561.1	4,494	2,446	(3,560)	(5,652)	2,783	(4,160)	7,412	-	7,667	(5,987)
43	Load Dispatch - Monitor and Operate Transmission System	561.2	277,396	339,980	203,325	275,121	291,743	272,772	286,428	200,093	252,877	252,759
44	Load Dispatch - Transmission Service and Scheduling	561.3	-	-	-	-	-	-	-	-	-	-
45	Load Dispatch - Scheduling, System Control and Dispatching Services	561.4	310,890	310,890	300,861	310,890	301,279	310,890	405,646	324,738	383,245	371,382
46	Reliability, Planning and Standards Development	561.5	-	-	-	45	0	-	-	-	-	-
47	Transmission Service Studies	561.6	(41)	30,097	2,911	(64)	(78)	6,622	29,641	(312)	(100)	19,933
48	Generation Interconnection Studies	561.7	10,379	11,304	11,072	9,544	11,220	7,200	12,046	7,925	8,087	5,535
49	Reliability, Planning and Standards Development Services	561.8	319,228	224,435	220,339	224,435	220,510	224,435	261,550	236,086	254,539	248,225
50	Station Equipment	562	157,070	96,562	60,345	56,858	113,103	75,165	153,581	139,035	116,010	123,987
51	Overhead Lines	563	41,172	51,852	19,929	217,767	41,252	37,177	56,099	52,066	32,652	73,381
52	Underground Lines	564	-	-	-	424	-	(55)	-	-	-	-
53	Miscellaneous	566	253,263	209,423	362,497	307,045	278,449	601,013	315,880	336,210	380,926	330,402
54	Rents	567	(70,118)	137,802	149,585	121,070	135,829	121,438	177,918	178,023	116,729	131,017
55 1	Total Transmission Operations		\$ 1,913,940	\$ 1,983,787	\$ 1,925,092	\$ 1,844,303	\$ 1,981,476	\$ 2,155,638	\$ 2,333,889	\$ 2,082,681	\$ 2,366,277	\$ 2,176,679

Operations and Maintenance Expenses Base Period - Total Company

Line		FERC	May	June	Total Base	Base Period	Adjusted Base Period Total	
No.	Description	Acct. No.	2022	2022	Period	Adjustments	Company	Reference
40	Supervision & Engineering	560	\$ 696,904	\$ 714,573	\$ 7,280,009	\$ 54,775	\$ 7,334,784	Attachment SNN-2, p. 8 line 208
41	Load Dispatch	561	-	-	-	-	-	
42	Load Dispatch - Reliability	561.1	2,610	2,555	10,609	110	10,718	Attachment SNN-2, p. 8 line 213
43	Load Dispatch - Monitor and Operate Transmission System	561.2	261,883	228,063	3,142,440	9,579	3,152,019	Attachment SNN-2, p. 9 line 220
44	Load Dispatch - Transmission Service and Scheduling	561.3	-	-	-	-	-	
45	Load Dispatch - Scheduling, System Control and Dispatching Services	561.4	383,761	371,382	4,085,855	-	4,085,855	Attachment SNN-2, p. 9 line 223 + 226
46	Reliability, Planning and Standards Development	561.5	-	-	45	-	45	Attachment SNN-2, p. 9 line 229
47	Transmission Service Studies	561.6	49,912	7,315	145,836	192	146,028	Attachment SNN-2, p. 9 line 234
48	Generation Interconnection Studies	561.7	6,843	3,686	104,842	1,353	106,195	Attachment SNN-2, p. 9 line 239
49	Reliability, Planning and Standards Development Services	561.8	253,040	248,225	2,935,048	-	2,935,048	Attachment SNN-2, p. 9 line 242 + 245
50	Station Equipment	562	144,776	89,868	1,326,358	6,140	1,332,499	Attachment SNN-2, p. 9 line 250
51	Overhead Lines	563	2,146,705	(28,565)	2,741,487	(1,525,080)	1,216,407	Attachment SNN-2, p. 10 line 257
52	Underground Lines	564	-	-	369	2	371	Attachment SNN-2, p. 10 line 262
53	Miscellaneous	566	25,518	311,903	3,712,529	11,200	3,723,728	Attachment SNN-2, p. 11 line 321
54	Rents	567	144,032	149,491	1,492,817	-	1,492,817	_Attachment SNN-2, p. 11 line 325
55	Total Transmission Operations		\$ 4,115,984	\$ 2,098,496	\$ 26,978,243	\$ (1,441,730)	\$ 25,536,513	_

Operations and Maintenance Expenses Base Period - Total Company

Line No.	Description	FERC Acct. No.		July 2021		August 2021	S	eptember 2021	(October 2021	N	lovember 2021	I	December 2021		anuary 2022	F	ebruary 2022		March 2022		April 2022
56	Transmission Maintenance:																					
57	Supervision & Engineering	568	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
58	Structures	569		-		-		3,052		-		-		-		-		-		-		-
59	Station Equipment	570		96,323		18,230		161,587		54,581		149,216		265,681		46,152		67,201		96,682		65,686
60	Overhead Lines	071		14,133		5,003		55,114		190,719		11,794		191,786		21,158		36,443		128,846		123,795
61	Underground Lines	572		-		-		-		-		-		-		-		-		-		-
62	Miscellaneous	573												-								
63			s	110,456	\$	23,232	\$	219,753	\$	245,300	\$	161,009	\$	457,467	\$	67,310	\$	103,644	\$	225,529	\$	189,481
64	Wheeling:																					
65	Wheeling	565	\$ 14	,623,735	\$ 14	4,729,837	\$ 1	3,886,320	\$ 1	4,391,741	\$ 1	4,290,959	\$	14,094,798	\$ 1	4,348,126	\$ 1	4,169,046	\$ 14	1,037,554	\$	14,450,641
66			\$ 14	,623,735	\$ 14	4,729,837	\$ 1	13,886,320	\$ 1	4,391,741	\$ 1	4,290,959	\$:	14,094,798	\$ 1	4,348,126	\$ 1	4,169,046	\$ 14	1,037,554	\$ 1	14,450,641
67	Total Transmission O&M		\$ 16	,648,131	\$ 10	6,736,856	\$ 1	16,031,165	\$ 1	6,481,343	\$ 1	6,433,445	\$:	16,707,903	\$ 1	6,749,325	\$ 1	6,355,371	\$ 10	5,629,359	\$:	16,816,801
68	Regional Market:																					
69	Operation Supervision	575.1	\$	14,026	\$	14,047	\$	13,497	\$	12,472	\$	12,067	\$	10,097	\$	15,319	\$	12,198	\$	15,778	\$	13,285
70	Day-Ahead and Real-Time Market Administration	575.2		19,619		31,014		26,026		23,560		40,039		26,550		36,501		33,721		39,229		37,653
71	Transmission Rights Market Administration	575.3		-		-		-		-		-		-		-		-		-		-
72	Capacity Market Administration	575.4		-		-		-		-		-		-		-		-		-		-
73	Ancillary Services Market Administration	575.5		908		-		-		-		-		-		-		-		-		-
74	Market Monitoring and Compliance	575.6		908		-		-		-		-		-		-		-		-		-
75	Market Administration, Monitoring and Compliance Services	575.7		749,789		779,544		738,326		581,788		703,057		668,095		764,793		676,502		700,692		510,067

Operations and Maintenance Expenses Base Period - Total Company

Line No.	Description	FERC Acct. No.		May 2022		June 2022	,	Total Base Period		se Period justments	В	Adjusted ase Period Total Company	Reference
56	Transmission Maintenance:											r ,	
57	Supervision & Engineering	568	\$	-	\$	-	\$	-	\$	-	\$	-	
58	Structures	569		-		-		3,052		-		3,052	Attachment SNN-2, p. 11 line 328
59	Station Equipment	570		64,200		264,766		1,350,303		2,094		1,352,397	Attachment SNN-2, p. 11 line 333
60	Overhead Lines	071		94,775		120,036		993,601		(32,415)		961,186	Attachment SNN-2, p. 12 line 341
61	Underground Lines	572		-		-		-		-		-	
62	Miscellaneous	573						-				-	-
63			\$	158,974	\$	384,801	\$	2,346,956	\$	(30,321)	\$	2,316,635	
64	Wheeling:												•
65	Wheeling	565	\$ 14	,655,356	\$ 1	1,047,450	\$]	168,725,562	\$ (9,548,620)	\$ 1	159,176,942	Attachment SNN-2, p. 10 and 11 lines 264-312
66			\$ 14	,655,356	\$ 1	1,047,450	\$ 1	168,725,562	\$ (9,548,620)	\$ 1	159,176,942	
67	Total Transmission O&M		\$ 18	3,930,314	\$ 1.	3,530,748	\$ 1	198,050,761	\$ (1	1,020,671)	\$ 1	187,030,090	Attachment SNN-2, p. 12 line 343
68	Regional Market:												
69	Operation Supervision	575.1	\$	15,558	\$	14,054	\$	162,399	\$	1,412	\$	163,811	Attachment SNN-2, p. 14 line 461
70	Day-Ahead and Real-Time Market Administration	575.2		33,936		35,736		383,583		11,267		394,850	Attachment SNN-2, p. 14 line 467
71	Transmission Rights Market Administration	575.3		-		-		-		-		-	
72	Capacity Market Administration	575.4		-		-		-		-		-	
73	Ancillary Services Market Administration	575.5		-		-		908		10		918	Attachment SNN-2, p. 15 line 472
74	Market Monitoring and Compliance	575.6		-		-		908		10		918	Attachment SNN-2, p. 15 line 477
75	Market Administration, Monitoring and Compliance Services	575.7		790,402		979,581		8,642,634		8,034		8,650,669	Attachment SNN-2, p. 15 line 482

Operations and Maintenance Expenses Base Period - Total Company

Line No.	Description	FERC Acct. No.	July 2021		August 2021	Se	eptember 2021	October 2021	N	November 2021	I	December 2021	January 2022	F	February 2022	March 2022	April 2022
76	Regional Market Rents	575.8	(5,005)	2,875		2,965	2,372		2,603		2,682	4,646		3,680	2,835	3,117
77	Total Regional Market		\$ 780,246	\$	827,480	\$	780,813	\$ 620,192	\$	757,766	\$	707,424	\$ 821,259	\$	726,100	\$ 758,535	\$ 564,121
78	Distribution Operations:																
79	Supervision	580	\$ 460,732	\$	420,608	\$	485,203	\$ 394,472	\$	488,319	\$	415,127	\$ 496,285	\$	430,616	\$ 522,897	\$ 428,370
80	Load Dispatch	581	34,707		59,119		4,975	37,418		34,318		38,163	41,614		24,164	30,552	9,591
81	Station Equipment	582	145,151		93,202		39,321	109,721		86,743		49,631	90,066		55,442	72,215	89,949
82	Overhead Lines	583	67,717		(66,710)		38,403	(145,096)		159,301		(132,847)	142,636		255,930	628,252	233,528
83	Underground Lines	584	128,417		59,833		97,313	150,837		29,281		112,333	82,746		22,418	30,204	73,040
84	Street Lighting	585	52,150		41,057		42,206	41,083		60,757		47,286	52,124		33,576	35,779	42,518
85	Metering	586	267,997		311,331		92,691	459,765		340,536		(514,442)	189,084		194,766	(50,213)	(92,393)
86	Customer Installations	587	49,598		48,653		41,323	38,546		44,587		50,329	42,811		36,471	49,320	48,902
87	Miscellaneous	588	601,285		492,602		491,920	568,593		572,383		523,119	667,985		221,091	(753,006)	2,066,329
88	Rents	589	(194,513)	195,156		201,534	174,066		187,318		187,175	284,551		235,383	189,632	205,257
89			\$ 1,613,240	\$	1,654,852	\$	1,534,891	\$ 1,829,407	\$	2,003,543	\$	775,874	\$ 2,089,903	\$	1,509,858	\$ 755,631	\$ 3,105,092
90	Distribution Maintenance:																
91	Supervision	590	\$ 802	\$	116	\$	925	\$ 232	\$	-	\$	1,519	\$ -	\$	5,231	\$ 3,366	\$ 420
92	Structures	591	-		-		-	-		-		-	-		-	-	-
93	Station Equipment	592	23,245		132,771		6,923	9,755		29,274		125,838	20,681		38,625	14,994	23,197
94	Overhead Lines	593	701,652		787,488		534,598	672,850		831,822		876,726	342,160		827,293	1,672,322	(619,693)

Operations and Maintenance Expenses Base Period - Total Company

Line		FERC		May		June		Total Base	Ba	ase Period	В	Adjusted Base Period Total	
No.	Description	Acct. No.		2022		2022		Period	Ad	ljustments		Company	Reference
76	Regional Market Rents	575.8		3,027		2,194		27,990		-		27,990	_Attachment SNN-2, p. 15 line 486
77	Total Regional Market		\$	842,924	\$	1,031,565	\$	9,218,424	\$	20,732	\$	9,239,156	Attachment SNN-2, p. 15 line 488
78	Distribution Operations:												_
79	Supervision	580	\$	505,482	\$	533,345	\$	5,581,456	\$	476,013	\$	6,057,470	Attachment SNN-2, p. 12 line 351
80	Load Dispatch	581		40,005		42,849		397,476		1,020		398,496	Attachment SNN-2, p. 12 line 357
81	Station Equipment	582		115,898		87,757		1,035,096		3,110		1,038,207	Attachment SNN-2, p. 12 line 362
82	Overhead Lines	583		174,417		656,641		2,012,174		3,960		2,016,135	Attachment SNN-2, p. 12 line 369
83	Underground Lines	584		64,821		(18,073)		833,169		343		833,512	Attachment SNN-2, p. 12 line 375
84	Street Lighting	585		52,174		42,132		542,843		1,563		544,405	Attachment SNN-2, p. 12 line 382
85	Metering	586		229,053		204,389		1,632,565		12,561		1,645,126	Attachment SNN-2, p. 13 line 389
86	Customer Installations	587		65,888		50,139		566,568		1,929		568,497	Attachment SNN-2, p. 13 line 394
87	Miscellaneous	588		435,753		576,248		6,464,302		58,454		6,522,756	Attachment SNN-2, p. 13 line 403
88	Rents	589		200,052		156,373		2,021,984		-		2,021,984	Attachment SNN-2, p. 13 line 407
89			•	1 883 542	¢	2 331 801	•	21,087,633	¢	558 954	¢	21,646,587	
90	Distribution Maintenance:		J	1,005,542	J)	2,331,601	J	21,087,033	J	330,734	Ф	21,040,367	_
70	Distribution Maintenance.												
91	Supervision	590	\$	1,448	\$	75	\$	14,133	\$	124	\$	14,258	Attachment SNN-2, p. 13 line 412
92	Structures	591		-		-		-		-		-	
93	Station Equipment	592		341,042		(176,729)		589,617		786		590,403	Attachment SNN-2, p. 13 line 417 + line 421
94	Overhead Lines	593		1,201,965		(149,861)		7,679,323		(256,102)		7,423,222	Attachment SNN-2, p. 14 line 430

Operations and Maintenance Expenses Base Period - Total Company

Line No.	Description	FERC Acct. No.	July 2021	August 2021	September 2021	October 2021	November 2021	December 2021	January 2022	February 2022	March 2022	April 2022
95	Underground Lines	594	10,095	(13,553)	21,765	(17,086)	19,881	(72,977)	10,403	8,198	(813)	32,007
96	Transformers	595	-	-	-	-	-	-	-	-	-	-
97	Street Lighting	596	24,986	4,884	19,959	5,022	21,399	28,018	29,624	15,747	(3,963)	1,032
98	Metering	597	4,096	3,012	8,257	12,336	18,550	4,683	2,068	9,072	5,230	10,350
99	Miscellaneous	598		-	-	455	605	457	7,554	8,418	12,753	17,006
100	Γotal Distribution Maintenance		\$ 764,876	\$ 914,718	\$ 592,428	\$ 683,564	\$ 921,531	\$ 964,264	\$ 412,490	\$ 912,583	\$ 1,703,889	\$ (535,681)
101	Fotal Distribution O&M		\$ 2,378,116	\$ 2,569,569	\$ 2,127,319	\$ 2,512,970	\$ 2,925,074	\$ 1,740,138	\$ 2,502,394	\$ 2,422,441	\$ 2,459,520	\$ 2,569,410
102	Customer Accounting Expense:											
103	Supervision	901	\$ 2,676	\$ 3,037	\$ 2,794	\$ 2,739	\$ 2,810	\$ 6,855	\$ 790	\$ 5,142	\$ 3,282	\$ 2,935
104	Meter Reading	902	396,764	474,127	494,428	487,609	521,364	454,179	466,423	468,255	565,965	439,693
105	Billing & Cashiering	903	1,013,659	341,428	854,072	762,195	868,232	1,277,155	829,987	793,208	954,833	1,040,661
106	Uncollectible Accounts	904	781,725	787,913	197,737	608,490	802,269	646,698	558,115	576,369	627,367	508,879
107	Miscellaneous	905	9,880	15,034	17,918	16,625	15,943	(40,243)	12,235	13,463	17,062	12,813
108	Customer Deposit Interest Expense	DEPINT		-	-	-	-	-	-	-	-	<u>-</u>
109	Γotal Customer Accounting Expense		\$ 2,204,705	\$ 1,621,539	\$ 1,566,950	\$ 1,877,658	\$ 2,210,617	\$ 2,344,644	\$ 1,867,550	\$ 1,856,437	\$ 2,168,509	\$ 2,004,980
110	Customer Service Expense:											
111	Supervision	907	s -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
112	Customer Assistance	908	1,872,587	2,026,915	1,718,893	1,974,832	1,064,437	1,441,905	1,906,273	1,764,109	1,965,098	2,031,825
113	Advertisement	909	31,460	24,021	20,614	44,423	52,183	14,060	19,776	21,207	26,840	38,228
114	Miscellaneous	910	5,851	6,839	7,889	7,599	6,551	(22,138)	3,857	4,995	4,843	5,748

Operations and Maintenance Expenses Base Period - Total Company

Line		FERC	May	June	Total Base	Base Period	Adjusted Base Period Total	
No.	Description	Acct. No.	2022	2022	Period	Adjustments	Company	Reference
95	Underground Lines	594	10,368	(23,740)	(15,454)	220	(15,234)	Attachment SNN-2, p. 14 line 436
96	Transformers	595	-	-	-	-	-	
97	Street Lighting	596	7,310	11,329	165,346	199	165,545	Attachment SNN-2, p. 14 line 441
98	Metering	597	13,435	6,398	97,488	279	97,767	Attachment SNN-2, p. 14 line 446
99	Miscellaneous	598	20,132	18,609	85,990	657	86,646	_Attachment SNN-2, p. 14 line 451
100	Total Distribution Maintenance		\$ 1,595,700	\$ (313,918)	\$ 8,616,444	\$ (253,836)	\$ 8,362,608	_
101	Total Distribution O&M		\$ 3,479,242	\$ 2,017,883	\$ 29,704,077	\$ 305,118	\$ 30,009,195	Attachment SNN-2, p. 14 line 453
102	Customer Accounting Expense:							
103	Supervision	901	\$ 3,058	\$ 3,232	\$ 39,350	\$ 270	\$ 39,620	Attachment SNN-2, p. 15 line 494
104	Meter Reading	902	457,775	504,792	5,731,375	15,850	5,747,225	Attachment SNN-2, p. 15 line 502
105	Billing & Cashiering	903	716,882	819,909	10,272,221	(609,698)	9,662,522	Attachment SNN-2, p. 16 line 512
106	Uncollectible Accounts	904	705,135	575,351	7,376,049	1,521,658	8,897,707	Attachment SNN-2, p. 16 line 516 + 519
107	Miscellaneous	905	12,727	12,298	115,755	211	115,966	Attachment SNN-2, p. 16 line 526
108	Customer Deposit Interest Expense	DEPINT		-	-	18,969	18,969	Attachment SNN-2, p. 16 line 529
109	Total Customer Accounting Expense		\$ 1.895.577	\$ 1.915.583	\$ 23,534,750	\$ 947,260	\$ 24,482,009	Attachment SNN-2, p. 16 line 531
	Customer Service Expense:		4 1,000,000	,,,,			,,,	_
110	customer service Expense.							
111	Supervision	907	\$ -	\$ -	\$ -	\$ -	\$ -	
112	Customer Assistance	908	2,354,011	2,728,686	22,849,571	(19,892,039)	2,957,532	Attachment SNN-2, p. 16 line 539 + 543 + 547 + 550
113	Advertisement	909	35,509	38,753	367,074	(26,891)	340,184	Attachment SNN-2, p. 16 line 554
114	Miscellaneous	910	5,525	5,143	42,701	50	42,752	Attachment SNN-2, p. 17 line 561

Operations and Maintenance Expenses Base Period - Total Company

Line No.	Description	FERC Acct. No.	July 2021	August 2021	September 2021	October 2021	November 2021	December 2021	January 2022	February 2022	March 2022	April 2022
115	Total Customer Service Expense		\$ 1,909,898	\$ 2,057,776	\$ 1,747,396	\$ 2,026,854	\$ 1,123,170	\$ 1,433,827	\$ 1,929,906	\$ 1,790,311	\$ 1,996,781	\$ 2,075,801
116	Sales Expense:											
117	Sales Expense - Supervision	911	\$ -	\$ -	\$ -	\$ -	\$ -	s -	\$ -	\$ -	\$ -	\$ -
118	Demonstrations & Selling	912	18,185	49,333	33,436	34,009	22,883	18,624	37,355	32,357	47,698	32,035
119	Advertising Expense - Sales	913	-	-	-	-	-	-	-	-	-	-
120	Miscellaneous Sales Expense	916	673	731	842	797	685	(2,141)	579	754	723	797
121	Total Sales Expense		\$ 18,858	\$ 50,064	\$ 34,278	\$ 34,806	\$ 23,569	\$ 16,482	\$ 37,934	\$ 33,111	\$ 48,421	\$ 32,832
122	Total Customer Service & Sales Expense	:	\$ 1,928,756	\$ 2,107,839	\$ 1,781,674	\$ 2,061,660	\$ 1,146,739	\$ 1,450,309	\$ 1,967,840	\$ 1,823,421	\$ 2,045,202	\$ 2,108,633
123	Total Customer Operations Expense		\$ 4,133,461	\$ 3,729,378	\$ 3,348,624	\$ 3,939,319	\$ 3,357,356	\$ 3,794,953	\$ 3,835,390	\$ 3,679,859	\$ 4,213,712	\$ 4,113,613
124	Administrative & General Expense:											
125	Administrative Salaries	920	\$ 3,021,295	\$ 2,987,829	\$ 1,148,820	\$ 2,780,979	\$ 2,796,233	\$ 3,928,283	\$ 2,559,994	\$ 2,603,467	\$ 2,582,932	\$ 2,928,345
126	Office Supplies & Expense	921	1,723,105	1,635,747	1,698,253	1,909,336	1,534,392	2,997,216	2,135,444	2,123,887	2,300,694	2,269,591
127	A&G Expense Transferred	922	(2,039,541)	(2,075,982)	(2,004,925)	(2,021,381)	(2,054,264)	(2,083,724)	(2,024,559)	(2,131,114)	(1,978,112)	(1,959,786)
128	Outside Services	923	678,073	503,680	249,535	402,470	536,046	816,887	417,429	589,150	749,365	567,078
129	Property Insurance	924	407,524	450,273	912,256	951,937	949,722	571,578	950,199	858,244	(2,545,082)	398,467
130	Injuries and Damages	925	582,209	571,012	570,562	610,870	461,784	(1,193,466)	470,290	426,921	3,891,286	958,442
131	Pensions & Benefits	926	2,314,403	2,444,194	2,557,460	2,582,219	2,465,247	3,111,649	2,070,491	2,192,265	2,282,844	2,014,445
132	Regulatory Commission Expense	928	504,552	585,364	399,131	522,343	490,820	384,934	670,149	493,915	582,271	725,989

Operations and Maintenance Expenses Base Period - Total Company

Line No.	Description	FERC Acct. No.	May 2022	June 2022	Total Base Period	Base Period Adjustments	Adjusted Base Period Total Company	Reference
110.	Description	Acci. No.	2022	2022	1 eriou	Aujustments	Company	- Reference
115	Total Customer Service Expense		\$ 2,395,045	\$ 2,772,583	\$ 23,259,347	\$(19,918,879)	\$ 3,340,468	Attachment SNN-2, p. 17 line 563
116	Sales Expense:							
117	Sales Expense - Supervision	911	\$ -	\$ -	\$ -	\$ -	\$ -	
118	Demonstrations & Selling	912	36,556	45,716	408,186	(54,903)	353,283	Attachment SNN-2, p. 17 line 571
119	Advertising Expense - Sales	913	-	-	-	-	-	
120	Miscellaneous Sales Expense	916	766	712	5,918	7	5,925	Attachment SNN-2, p. 17 line 578
121	Total Sales Expense		\$ 37,321	\$ 46,428	\$ 414,104	\$ (54,896)	\$ 359,207	Attachment SNN-2, p. 17 line 580
122	Total Customer Service & Sales Expense		\$ 2,432,366	\$ 2,819,011	\$ 23,673,451	\$(19,973,776)	\$ 3,699,675	-
123	Total Customer Operations Expense		\$ 4,327,943	\$ 4,734,594	\$ 47,208,200	\$(19,026,516)	\$ 28,181,685	_
124	Administrative & General Expense:							
125	Administrative Salaries	920	\$ 3,124,176	\$ 2,096,285	\$ 32,558,639	\$ (627,762)	\$ 31,930,876	Attachment SNN-2, p. 17 line 591
126	Office Supplies & Expense	921	1,976,352	1,991,273	24,295,290	(18,208)	24,277,083	Attachment SNN-2, p. 18 line 602
127	A&G Expense Transferred	922	(2,086,598)	(2,125,030)	(24,585,018)	-	(24,585,018)	Attachment SNN-2, p. 18 line 605
128	Outside Services	923	803,639	621,486	6,934,839	(239)	6,934,600	Attachment SNN-2, p. 18 line 610
129	Property Insurance	924	427,787	422,476	4,755,380	-	4,755,380	Attachment SNN-2, p. 18 line 613
130	Injuries and Damages	925	980,597	975,915	9,306,423	(411)	9,306,013	Attachment SNN-2, p. 18 line 618
131	Pensions & Benefits	926	374,651	2,999,617	27,409,486	541,672	27,951,157	Attachment SNN-2, p. 18 line 625 + 628
132	Regulatory Commission Expense	928	574,217	638,954	6,572,639	-	6,572,639	Attachment SNN-2, p. 18-19 lines 630-644

Operations and Maintenance Expenses Base Period - Total Company

(a) Base Period

Line No.	Description	FERC Acct. No.	July 2021	August 2021	September 2021	October 2021	November 2021	December 2021	January 2022	February 2022	March 2022	April 2022
133	Duplicate Charges - Electric	929	(102,267)	(130,938)	(95,151)	(115,429)	(80,532)	(76,736)	(104,661)	(120,323)	(136,064)	(141,750)
134	Miscellaneous	930	223,868	364,318	149,163	151,621	139,571	254,773	212,791	283,955	429,391	146,423
135	Rents	931	2,586,032	1,458,864	1,535,248	1,350,259	1,440,006	1,436,878	1,576,151	1,664,570	1,512,654	1,530,533
136	Maintenance of Structures	932	-	-	-	-	-	-	-	-	-	-
137	Maintenance of General Plant	935	44,351	28,321	32,327	42,060	30,252	137,701	37,797	29,213	50,267	43,218
138	Recoverable Contributions and Donations			-	-	-	-	-	-	-	-	-
139	Total Administrative & General Expense		\$ 9,943,604	\$ 8,822,681	\$ 7,152,679	\$ 9,167,283	\$ 8,709,276	\$ 10,285,973	\$ 8,971,514	\$ 9,014,150	\$ 9,722,447	\$ 9,480,995
140	Total O&M Expense		\$ 45,605,716	\$ 44,963,516	\$ 40,360,660	\$ 45,648,225	\$ 45,114,643	\$ 36,511,265	\$ 44,569,943	\$ 43,693,993	\$ 47,548,065	\$ 42,183,676
	Operations and Maintenance Expenses - Litigation Expenses(1)											
142	Outside Services- Legal	923										
143	Litigation		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
144	Non-litigation		43,571	50,137	(13,133)	67,143	105,371	102,708	13,780	137,456	135,439	50,287
	g				(**,***)	V.,						
145	Total		\$ 43,571	\$ 50,137	\$ (13,133)	\$ 67,143	\$ 105,371	\$ 102,708	\$ 13,780	\$ 137,456	\$ 135,439	\$ 50,287
146	Other Outside Services	923	\$ 634,502	\$ 453,544	\$ 262,668	\$ 335,327	\$ 430,674	\$ 714,179	\$ 403,649	\$ 451,694	\$ 613,927	\$ 516,792
147	Total Outside Services	923	\$ 678,073	\$ 503,680	\$ 249,535	\$ 402,470	\$ 536,046	\$ 816,887	\$ 417,429	\$ 589,150	\$ 749,365	\$ 567,078

⁽¹⁾ For the Base Period, SPS has recorded all litigation expenses in Account 923. As such, there are no litigation expenses recorded in Accounts 920 or 928.

Note: Amounts may appear to not total or tie due to rounding.

Operations and Maintenance Expenses Base Period - Total Company

(a) Base Period

Line No.	Description	FERC Acct. No.	May 2022	June 2022	Total Base Period	Base Period Adjustments	Adjusted Base Period Total Company	Reference
	Description	1100011101			1 01104	rajustments	company	Terestenee
133	Duplicate Charges - Electric	929	(113,072)	(111,001)	(1,327,925)	-	(1,327,925)	Attachment SNN-2, p. 19 line 647
134	Miscellaneous	930	564,629	278,465	3,198,967	(1,245,460)	1,953,507	Attachment SNN-2, p. 19 line 652 + 657
135	Rents	931	1,520,145	1,512,868	19,124,209	-	19,124,209	Attachment SNN-2, p. 19 line 662
136	Maintenance of Structures	932	-	-	-	-	-	
137	Maintenance of General Plant	935	41,092	52,201	568,799	(815)	567,984	Attachment SNN-2, p. 19 line 667
138	Recoverable Contributions and Donations			-	-	99,295	99,295	Attachment SNN-2, p. 19 line 670
139	Total Administrative & General Expense		\$ 8,187,616	\$ 9,353,510	\$108,811,728	\$ (1,251,927)	\$107,559,801	Attachment SNN-2, p. 19 line 672
140	Total O&M Expense		\$ 46,324,615	\$ 38,903,536	\$ 521,427,852	\$(26,743,925)	\$494,683,927	Attachment SNN-2, p. 19 line 674
141	Operations and Maintenance Expenses - Litigation Expenses(1)							
142	Outside Services- Legal	923						
143	Litigation		\$ -	\$ -	\$ -	\$ -	\$ -	
144	Non-litigation		43,469	63,200	799,427	-	799,427	-
145	Total		\$ 43,469	\$ 63,200	\$ 799,427	\$ -	\$ 799,427	_
146	Other Outside Services	923	\$ 760,170	\$ 558,287	\$ 6,135,412	\$ (239)	\$ 6,135,173	-
147	Total Outside Services	923	\$ 803,639	\$ 621,486	\$ 6,934,839	\$ (239)	\$ 6,934,600	Attachment SNN-2, p. 18 line 610

⁽¹⁾ For the Base Period SPS has recorded all litigation expenses in Account No.

(c) Explanation of Adjustments

Please refer to Attachment SNN-8 to the Direct Testimony of Stephanie N. Niemi for descriptions of adjustments by FERC account.

Notations in the Reference column above are referring to Attachments to the Direct Testimony of Stephanie N. Niemi..

^{923.} As such, there are no litigation expenses recorded in accounts 920 or 928.

Note: Amounts may appear to not total or tie due to rounding.

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	В	Adjusted ase Period al Company		kage Period ljustments	Adjusted inkage Period otal Company	Reference
1	Steam Production Operation:						_	
2	Supervision & Engineering	500	\$	3,744,329	\$	129,232	\$ 3,873,561	Attachment SNN-2, p. 4 line 6 Attachment SNN-6, p. 6 line 13
3	Fuel (Transportation & Handling)	501		29,088,740		7,874,695	36,963,435	Attachment SNN-2, p. 4 line 9 + 15 Attachment SNN-6, p. 6 line 18 + 28
4	Steam Expense	502		11,876,629		267,649	12,144,278	Attachment SNN-2, p. 4 line 23 Attachment SNN-6, p. 6 line 41
5	Electric Expense	505		8,457,222		204,495	8,661,716	Attachment SNN-2, p. 4 line 29 Attachment SNN-6, p. 7 line 51
6	Miscellaneous	506		15,012,403		359,231	15,371,634	Attachment SNN-2, p. 4 line 40 Attachment SNN-6, p. 7 line 69
7	Rent	507		2,253,282		-	2,253,282	Attachment SNN-2, p. 5 line 44 Attachment SNN-6, p. 7 line 73
8	Supplies and Expenses	508		-		-	-	
9	Allowances	509		-		594,876	594,876	Attachment SNN-6, p. 7 line 79
10	Total Steam Production Operation		\$	70,432,605	\$	9,430,178	\$ 79,862,783	
11	Steam Production Maintenance:							
12	Supervision & Engineering	510	\$	796,179	\$	22,209	\$ 818,388	Attachment SNN-2, p. 5 line 51 Attachment SNN-6, p. 8 line 92
13	Structures	511		3,924,350		44,626	3,968,976	Attachment SNN-2, p. 5 line 58 Attachment SNN-6, p. 8 line 104
14	Boilers	512		12,475,803		202,586	12,678,389	Attachment SNN-2, p. 5 line 67 Attachment SNN-6, p. 8 line 120
15	Electric Plant	513		8,199,023		104,809	8,303,832	Attachment SNN-2, p. 5 line 76 Attachment SNN-6, p. 9 line 136
16	Miscellaneous Plant	514		7,671,994		139,487	7,811,481	Attachment SNN-2, p. 5 line 83 Attachment SNN-6, p. 9 line 148
17	Steam Production (Nonmajor)	515						
18	Total Steam Production Maintenance		\$	33,067,348	s	513,717	\$ 33,581,065	
19	Total Steam Production O&M		\$	103,499,953	\$	9,943,896	\$ 113,443,848	

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.		Adjusted Base Period tal Company		nkage Period djustments	Adjusted inkage Period otal Company	Reference
20	Combustion Turbine Production Operation:							
21	Supervision & Engineering	546	\$	766,221	\$	22,089	\$ 788,310	Attachment SNN-2, p. 6 line 90 + 94 Attachment SNN-6, p. 9 line 159 + 167
22	Fuel Handling	547		-		-	-	
23	Generation Expense	548		471,775		12,413	484,188	Attachment SNN-2, p. 6 line 101 Attachment SNN-6, p. 10 line 180
24	Miscellaneous	549		9,114,515		(1,372,520)	7,741,995	Attachment SNN-2, p. 6 line 110 + 115 Attachment SNN-6, p. 10 line 195 + 202
25	Rents	550		4,915,022		-	4,915,022	Attachment SNN-2, p. 6 line 120 + 123 Attachment SNN-6, p. 10 line 207 + 210
26	Total Combustion Turbine Production Operatio	n	\$	15,267,531	\$	(1,338,018)	\$ 13,929,513	
27	Combustion Turbine Production Maintenance:							
28	Supervision & Engineering	551	\$	854,828	\$	23,128	\$ 877,956	Attachment SNN-2, p. 7 line 130 + 134 Attachment SNN-6, p. 11 line 221 + 229
29	Structures	552		571,487		4,403	575,891	Attachment SNN-2, p. 7 line 142 + 146 Attachment SNN-6, p. 11 line 241 + 249
30	Electric Plant	553		1,595,872		34,794	1,630,666	Attachment SNN-2, p. 7 line 156 + 160 Attachment SNN-6, p. 12 line 265 + 273
31	Miscellaneous Plant	554		8,195,264		(1,379,519)	6,815,746	Attachment SNN-2, p. 7 line 169 + p.8 line 175 Attachment SNN-6, p. 12 line 288 + 300
32	Total Combustion Turbine Production Maintena	ance	s	11,217,451	s	(1,317,193)	\$ 9,900,259	
				a c 101 000				
33	Total Combustion Turbine Production O&M		8	26,484,983	\$	(2,655,211)	\$ 23,829,772	
34	System Control and Dispatch:							Attackment CNN 2 n. 9 line 191
35	System Load Control	556	\$	971,497	\$	30,701	\$ 1,002,199	Attachment SNN-2, p. 8 line 181 Attachment SNN-6, p. 13 line 310
36	Other Expenditures	557		1,707,568		71,148	1,778,716	Attachment SNN-2, p. 8 line 188 + 192 + 196 Attachment SNN-6, p. 13 line 321 + 325 + 329
37	Total System Control and Dispatch		s	2,679,065	\$	101,849	\$ 2,780,914	
38	Total Non-Fuel Production O&M		s	132,664,000	\$	7,390,534	\$ 140,054,535	Attachment SNN-2, p. 8 line 198 Attachment SNN-6, p. 13 line 331
39	Transmission Operations:							
40	Supervision & Engineering	560	\$	7,334,784	\$	224,220	\$ 7,559,004	Attachment SNN-2, p. 8 line 208 Attachment SNN-6, p. 13 line 347

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	Adjusted Base Period Total Company	Linkage Period Adjustments	Adjusted Linkage Period Total Company	Reference
41	Load Dispatch	561	-	-	-	
42	Load Dispatch - Reliability	561.1	10,718	420	11,138	Attachment SNN-2, p. 8 line 213 Attachment SNN-6, p. 14 line 356
43	Load Dispatch - Monitor and Operate Transmission System	561.2	3,152,019	88,381	3,240,400	Attachment SNN-2, p. 9 line 220 Attachment SNN-6, p. 14 line 369
44	Load Dispatch - Transmission Service and Scheduling	561.3	-	-	-	
45	Load Dispatch - Scheduling, System Control and Dispatching Services	561.4	4,085,855	-	4,085,855	Attachment SNN-2, p. 9 line 223 + 226 Attachment SNN-6, p. 14 line 372 + 375
46	Reliability, Planning and Standards Development	561.5	45	-	45	Attachment SNN-2, p. 9 line 229 Attachment SNN-6, p. 14 line 378
47	Transmission Service Studies	561.6	146,028	681	146,708	Attachment SNN-2, p. 9 line 234 Attachment SNN-6, p. 14 line 387
48	Generation Interconnection Studies	561.7	106,195	4,498	110,692	Attachment SNN-2, p. 9 line 239 Attachment SNN-6, p. 15 line 396
49	Reliability, Planning and Standards Development Services	561.8	2,935,048	-	2,935,048	Attachment SNN-2, p. 9 line 242 + 245 Attachment SNN-6, p. 15 line 399 + 402
50	Station Equipment	562	1,332,499	52,138	1,384,637	Attachment SNN-2, p. 9 line 250 Attachment SNN-6, p. 15 line 411
51	Overhead Lines	563	1,216,407	14,409	1,230,816	Attachment SNN-2, p. 10 line 257 Attachment SNN-6, p. 15 line 424
52	Underground Lines	564	371	14	385	Attachment SNN-2, p. 10 line 262 Attachment SNN-6, p. 15 line 433
53	Miscellaneous	566	3,723,728	71,429	3,795,157	Attachment SNN-2, p. 11 line 321 Attachment SNN-6, p. 17 line 498
54	Rents	567	1,492,817		1,492,817	Attachment SNN-2, p. 11 line 325 Attachment SNN-6, p. 17 line 502
55	Total Transmission Operations		\$ 25,536,513	\$ 456,191	\$ 25,992,704	

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Adjusted FERC Base Period Linkage Period Description Acct. No. Total Company Adjustments		Adjusted d Linkage Period Total Company		Reference		
56	Transmission Maintenance:						
57	Supervision & Engineering	568	\$ -	\$ -	\$	-	
58	Structures	569	3,052	-		3,052	Attachment SNN-2, p. 11 line 328 Attachment SNN-6, p. 17 line 505
59	Station Equipment	570	1,352,397	20,777		1,373,174	Attachment SNN-2, p. 11 line 333 Attachment SNN-6, p. 17 line 514
60	Overhead Lines	071	961,186	3,522		964,709	Attachment SNN-2, p. 12 line 341 Attachment SNN-6, p. 18 line 528
61	Underground Lines	572	-	-		-	
62	Miscellaneous	573	 -	-			
63			\$ 2,316,635	\$ 24,299	\$	2,340,934	
64	Wheeling:						
65	Wheeling	565	\$ 159,176,942	\$ -	\$	159,176,942	Attachment SNN-2, p. 10 and 11 lines 264-312 Attachment SNN-6, p. 15 through 17 lines 435-483
66			\$ 159,176,942	\$ -	\$	159,176,942	
67	Total Transmission O&M		\$ 187,030,090	\$ 480,490	\$	187,510,580	Attachment SNN-2, p. 12 line 343 Attachment SNN-6, p. 18 line 530
68	Regional Market:						
69	Operation Supervision	575.1	\$ 163,811	\$ 4,881	\$	168,692	Attachment SNN-2, p. 14 line 461 Attachment SNN-6, p. 22 line 739
70	Day-Ahead and Real-Time Market Administration	575.2	394,850	13,259		408,109	Attachment SNN-2, p. 14 line 467 Attachment SNN-6, p. 23 line 749
71	Transmission Rights Market Administration	575.3	-	-		-	
72	Capacity Market Administration	575.4	-	-		-	
73	Ancillary Services Market Administration	575.5	918	31		949	Attachment SNN-2, p. 15 line 472 Attachment SNN-6, p. 23 line 758
74	Market Monitoring and Compliance	575.6	918	31		949	Attachment SNN-2, p. 15 line 477 Attachment SNN-6, p. 23 line 767
75	Market Administration, Monitoring and Compliance Services	575.7	8,650,669	-		8,650,669	Attachment SNN-2, p. 15 line 482 Attachment SNN-6, p. 23 line 772
76	Regional Market Rents	575.8	27,990	-		27,990	Attachment SNN-2, p. 15 line 486 Attachment SNN-6, p. 23 line 776

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	В	Adjusted Base Period tal Company		kage Period djustments	Adjusted inkage Period otal Company	Reference
77	Total Regional Market		\$	9,239,156	s	18,202	\$ 9,257,358	Attachment SNN-2, p. 15 line 488 Attachment SNN-6, p. 23 line 778
78	Distribution Operations:							
79	Supervision	580	\$	6,057,470	\$	152,261	\$ 6,209,730	Attachment SNN-2, p. 12 line 351 Attachment SNN-6, p. 18 line 545
80	Load Dispatch	581		398,496		3,562	402,058	Attachment SNN-2, p. 12 line 357 Attachment SNN-6, p. 18 line 555
81	Station Equipment	582		1,038,207		26,125	1,064,332	Attachment SNN-2, p. 12 line 362 Attachment SNN-6, p. 18 line 564
82	Overhead Lines	583		2,016,135		47,756	2,063,891	Attachment SNN-2, p. 12 line 369 Attachment SNN-6, p. 19 line 578
83	Underground Lines	584		833,512		4,536	838,048	Attachment SNN-2, p. 12 line 375 Attachment SNN-6, p. 19 line 589
84	Street Lighting	585		544,405		15,626	560,031	Attachment SNN-2, p. 12 line 382 Attachment SNN-6, p. 19 line 602
85	Metering	586		1,645,126		112,917	1,758,043	Attachment SNN-2, p. 13 line 389 Attachment SNN-6, p. 20 line 615
86	Customer Installations	587		568,497		17,911	586,408	Attachment SNN-2, p. 13 line 394 Attachment SNN-6, p. 20 line 624
87	Miscellaneous	588		6,522,756		587,595	7,110,351	Attachment SNN-2, p. 13 line 403 Attachment SNN-6, p. 20 line 640
88	Rents	589		2,021,984		-	2,021,984	Attachment SNN-2, p. 13 line 407 Attachment SNN-6, p. 20 line 644
89			s	21,646,587	s	968,289	\$ 22,614,877	
90	Distribution Maintenance:					•		
91	Supervision	590	\$	14,258	\$	465	\$ 14,723	Attachment SNN-2, p. 13 line 412 Attachment SNN-6, p. 21 line 653
92	Structures	591		-		-	-	
93	Station Equipment	592		590,403		9,395	599,798	Attachment SNN-2, p. 13 line 417 + line 421 Attachment SNN-6, p. 21 line 662 + line 668

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	Adju Base I Total Co			kage Period ljustments	Adjusted Linkage Period Total Company	Reference
94	Overhead Lines	593		7,423,222		477,267	7,900,489	Attachment SNN-2, p. 14 line 430 Attachment SNN-6, p. 21 line 685
95	Underground Lines	594		(15,234)		3,283	(11,951)	Attachment SNN-2, p. 14 line 436 Attachment SNN-6, p. 21 line 696
96	Transformers	595		-		-	-	
97	Street Lighting	596		165,545		1,862	167,407	Attachment SNN-2, p. 14 line 441 Attachment SNN-6, p. 22 line 705
98	Metering	597		97,767		2,809	100,576	Attachment SNN-2, p. 14 line 446 Attachment SNN-6, p. 22 line 714
99	Miscellaneous	598		86,646		2,620	89,267	Attachment SNN-2, p. 14 line 451 Attachment SNN-6, p. 22 line 723
100	Total Distribution Maintenance		s	8,362,608	\$	497,700	\$ 8,860,308	
101	Total Distribution O&M		\$ 3	30,009,195	\$	1,465,990	\$ 31,475,184	Attachment SNN-2, p. 14 line 453 Attachment SNN-6, p. 22 line 725
102	Customer Accounting Expense:							
103	Supervision	901	\$	39,620	\$	1,153	\$ 40,773	Attachment SNN-2, p. 15 line 494 Attachment SNN-6, p. 24 line 788
104	Meter Reading	902		5,747,225		134,679	5,881,904	Attachment SNN-2, p. 15 line 502 Attachment SNN-6, p. 24 line 802
105	Billing & Cashiering	903		9,662,522		151,813	9,814,335	Attachment SNN-2, p. 16 line 512 Attachment SNN-6, p. 24 line 818
106	Uncollectible Accounts	904		8,897,707		-	8,897,707	Attachment SNN-2, p. 16 line 516 + 519 Attachment SNN-6, p. 24 line 823 + 826
107	Miscellaneous	905		115,966		732	116,698	Attachment SNN-2, p. 16 line 526 Attachment SNN-6, p. 25 line 839
108	Customer Deposit Interest Expense	DEPINT		18,969		-	18,969	Attachment SNN-2, p. 16 line 529 Attachment SNN-6, p. 25 line 842
109	Total Customer Accounting Expense		\$ 2	24,482,009	s	288,377	\$ 24,770,386	Attachment SNN-2, p. 16 line 531 Attachment SNN-6, p. 25 line 844
110	Customer Service Expense:					·		•
111	Supervision	907	\$	-	\$	-	\$ -	
112	Customer Assistance	908		2,957,532		85,514	3,043,046	Attachment SNN-2, p. 16 line 539 + 543 + 547 + 550 Attachment SNN-6, p. 25 line 858 + 862 + 866 + 871
113	Advertisement	909		340,184		-	340,184	Attachment SNN-2, p. 16 line 554 Attachment SNN-6, p. 26 line 875
114	Miscellaneous	910		42,752		191	42,943	Attachment SNN-2, p. 17 line 561 Attachment SNN-6, p. 26 line 888

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	Adjusted Base Period tal Company		nkage Period djustments		Adjusted inkage Period otal Company	Reference
115	Total Customer Service Expense		\$ 3,340,468	s	85,705	s	3,426,173	Attachment SNN-2, p. 17 line 563 Attachment SNN-6, p. 26 line 890
116	Sales Expense:							
117	Sales Expense - Supervision	911	\$ -	\$	-	\$	-	
118	Demonstrations & Selling	912	353,283		9,876		363,159	Attachment SNN-2, p. 17 line 571 Attachment SNN-6, p. 26 line 904
119	Advertising Expense - Sales	913	-		-		-	
120	Miscellaneous Sales Expense	916	 5,925		25		5,949	Attachment SNN-2, p. 17 line 578 Attachment SNN-6, p. 26 line 917
121	Total Sales Expense		\$ 359,207	s	9,900	\$	369,108	Attachment SNN-2, p. 17 line 580 Attachment SNN-6, p. 27 line 919
122	Fotal Customer Service & Sales Expense		\$ 3,699,675	\$	95,606	\$	3,795,281	
123	Total Customer Operations Expense		\$ 28,181,685	\$	383,982	\$	28,565,667	
124	Administrative & General Expense:							
125	Administrative Salaries	920	\$ 31,930,876	\$	1,061,117	\$	32,991,993	Attachment SNN-2, p. 17 line 591 Attachment SNN-6, p. 27 line 936
126	Office Supplies & Expense	921	24,277,083		2,806,761		27,083,844	Attachment SNN-2, p. 18 line 602 Attachment SNN-6, p. 27 line 953
127	A&G Expense Transferred	922	(24,585,018)		-		(24,585,018)	Attachment SNN-2, p. 18 line 605 Attachment SNN-6, p. 27 line 956
128	Outside Services	923	6,934,600		-		6,934,600	Attachment SNN-2, p. 18 line 610 Attachment SNN-6, p. 28 line 961
129	Property Insurance	924	4,755,380		994,814		5,750,194	Attachment SNN-2, p. 18 line 613 Attachment SNN-6, p. 28 line 966
130	Injuries and Damages	925	9,306,013		2,205,932		11,511,944	Attachment SNN-2, p. 18 line 618 Attachment SNN-6, p. 28 line 973
131	Pensions & Benefits	926	27,951,157		(2,027,108)		25,924,049	Attachment SNN-2, p. 18 line 625 + 628 Attachment SNN-6, p. 28 line 984 + 987

Operations and Maintenance Expenses Linkage Period - Total Company

Linkage Period

Line No.	Description	FERC Acct. No.	В	Adjusted ase Period al Company		e Period tments	Adjusted inkage Period otal Company	Reference
132	Regulatory Commission Expense	928		6,572,639		-	6,572,639	Attachment SNN-2, p. 18-19 lines 630-644 Attachment SNN-6, p. 28-29 lines 989-1005
133	Duplicate Charges - Electric	929		(1,327,925)		-	(1,327,925)	Attachment SNN-2, p. 19 line 647 Attachment SNN-6, p. 29 line 1008
134	Miscellaneous	930		1,953,507		-	1,953,507	Attachment SNN-2, p. 19 line 652 + 657 Attachment SNN-6, p. 29 line 1013 + 1018
135	Rents	931		19,124,209		-	19,124,209	Attachment SNN-2, p. 19 line 662 Attachment SNN-6, p. 29 line 1023
136	Maintenance of Structures	932		-		-	-	
137	Maintenance of General Plant	935		567,984		-	567,984	Attachment SNN-2, p. 19 line 667 Attachment SNN-6, p. 29 line 1028
138	Recoverable Contributions and Donations			99,295		-	99,295	Attachment SNN-2, p. 19 line 670 Attachment SNN-6, p. 29 line 1031
139	Total Administrative & General Expense		s	107,559,801	s :	5,041,516	\$ 112,601,317	Attachment SNN-2, p. 19 line 672 Attachment SNN-6, p. 29 line 1033
140	Total O&M Expense		\$	494,683,927	\$ 14	,780,714	\$ 509,464,640	Attachment SNN-2, p. 19 line 674 Attachment SNN-6, p. 29 line 1035
141	Operations and Maintenance Expenses - Litigation Expenses(1)							
142	Outside Services- Legal	923						
143	Litigation		\$	-	\$	-	\$ -	
144	Non-litigation			799,427			799,427	
145	Total		s	799,427	s	-	\$ 799,427	
146	Other Outside Services	923	s	6,135,173	s	_	\$ 6,135,173	
147	Total Outside Services	923	\$	6,934,600	s	-	\$ 6,934,600	Attachment SNN-2, p. 18 line 610 Attachment SNN-6, p. 28 line 961

⁽¹⁾ For the Base Period, SPS has recorded all legal expenses in Account 923. As such, there are no legal expenses recorded in Accounts 920 or 928.

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

Please refer to Attachment SNN-8 to the Direct Testimony of Stephanie N. Niemi for descriptions of adjustments by FERC account. Notations in the Reference column above are referring to Attachments to the Direct Testimony of Stephanie N. Niemi.

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.		Adjusted nkage Period ital Company				Adjusted Test Year Period tal Company	Reference
1	Steam Production Operation:								
2	Supervision & Engineering	500	\$	3,873,561	\$	148,257	\$	4,021,818	Attachment SNN-6, p. 6 line 13
3	Fuel (Transportation & Handling)	501		36,963,435		1,288,109		38,251,545	Attachment SNN-6, p. 6 line 18 + 28
4	Steam Expense	502		12,144,278		280,336		12,424,615	Attachment SNN-6, p. 6 line 41
5	Electric Expense	505		8,661,716		224,031		8,885,748	Attachment SNN-6, p. 7 line 51
6	Miscellaneous	506		15,371,634		404,074		15,775,708	Attachment SNN-6, p. 7 line 69
7	Rent	507		2,253,282		-		2,253,282	Attachment SNN-6, p. 7 line 73
8	Supplies and Expenses	508		-		-		-	
9	Allowances	509	-	594,876		1,813,094		2,407,971	Attachment SNN-6, p. 7 line 79
10	Total Steam Production Operation		\$	79,862,783	\$	4,157,903	\$	84,020,687	_
11	Steam Production Maintenance:								
12	Supervision & Engineering	510	\$	818,388	\$	24,629	\$	843,017	Attachment SNN-6, p. 8 line 92
13	Structures	511		3,968,976		32,653		4,001,629	Attachment SNN-6, p. 8 line 104
14	Boilers	512		12,678,389		224,594		12,902,983	Attachment SNN-6, p. 8 line 120
15	Electric Plant	513		8,303,832		103,031		8,406,862	Attachment SNN-6, p. 9 line 136
16	Miscellaneous Plant	514		7,811,481		143,486		7,954,967	Attachment SNN-6, p. 9 line 148
17	Steam Production (Nonmajor)	515		-		-		-	-
18	Total Steam Production Maintenance		\$	33,581,065	\$	528,394	\$	34,109,458	-
19	Total Steam Production O&M		\$	113,443,848	\$	4,686,297	\$	118,130,145	_

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Lin	Adjusted Linkage Period Total Company				Adjusted Test Year Period tal Company	Reference
20	Combustion Turbine Production Operation	:							
21	Supervision & Engineering	546	\$	788,310	\$	26,865	\$	815,175	Attachment SNN-6, p. 9 line 159 + 167
22	Fuel Handling	547		-		-		-	
23	Generation Expense	548		484,188		13,990		498,178	Attachment SNN-6, p. 10 line 180
24	Miscellaneous	549		7,741,995		(502,275)		7,239,720	Attachment SNN-6, p. 10 line 195 + 202
25	Rents	550	_	4,915,022		-		4,915,022	Attachment SNN-6, p. 10 line 207 + 210
26	Total Combustion Turbine Production Ope	ration	\$	13,929,513	\$	(461,419)	\$	13,468,095	_
27	Combustion Turbine Production Maintenan	ice:							
28	Supervision & Engineering	551	\$	877,956	\$	28,091	\$	906,047	Attachment SNN-6, p. 11 line 221 + 229
29	Structures	552		575,891		4,823		580,714	Attachment SNN-6, p. 11 line 241 + 249
30	Electric Plant	553		1,630,666		40,183		1,670,849	Attachment SNN-6, p. 12 line 265 + 273
31	Miscellaneous Plant	554		6,815,746		(510,706)		6,305,040	Attachment SNN-6, p. 12 line 288 + 300
32	Total Combustion Turbine Production Mai	ntenance	\$	9,900,259	\$	(437,608)	\$	9,462,650	-
33	Total Combustion Turbine Production O&	М	\$	23,829,772	\$	(899,027)	\$	22,930,745	_
34	System Control and Dispatch:								
35	System Load Control	556	\$	1,002,199	\$	37,438	\$	1,039,637	Attachment SNN-6, p. 13 line 310
36	Other Expenditures	557		1,778,716		86,971		1,865,686	Attachment SNN-6, p. 13 line 321 + 325 + 329
37	Total System Control and Dispatch		\$	2,780,914	\$	124,409	\$	2,905,323	_

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Adjusted Linkage Period Total Company	Test Year Period Adjustments	Adjusted Test Year Period Total Company	Reference
38 39	Total Non-Fuel Production O&M Transmission Operations:		\$ 140,054,535	\$ 3,911,678	\$ 143,966,213	Attachment SNN-6, p. 13 line 331
40	Supervision & Engineering	560	\$ 7,559,004	\$ 269,982	\$ 7,828,986	Attachment SNN-6, p. 13 line 347
41	Load Dispatch	561	-	-	-	
42	Load Dispatch - Reliability	561.1	11,138	459	11,597	Attachment SNN-6, p. 14 line 356
43	Load Dispatch - Monitor and Operate Transmission System	561.2	3,240,400	97,587	3,337,987	Attachment SNN-6, p. 14 line 369
44	Load Dispatch - Transmission Service and Scheduling	561.3	-	-	-	
45	Load Dispatch - Scheduling, System Control and Dispatching Services	561.4	4,085,855	-	4,085,855	Attachment SNN-6, p. 14 line 372 + 375
46	Reliability, Planning and Standards Development	561.5	45	-	45	Attachment SNN-6, p. 14 line 378
47	Transmission Service Studies	561.6	146,708	828	147,536	Attachment SNN-6, p. 14 line 387
48	Generation Interconnection Studies	561.7	110,692	5,465	116,158	Attachment SNN-6, p. 15 line 396
49	Reliability, Planning and Standards Development Services	561.8	2,935,048	-	2,935,048	Attachment SNN-6, p. 15 line 399 + 402
50	Station Equipment	562	1,384,637	57,102	1,441,739	Attachment SNN-6, p. 15 line 411
51	Overhead Lines	563	1,230,816	15,813	1,246,629	Attachment SNN-6, p. 15 line 424
52	Underground Lines	564	385	16	401	Attachment SNN-6, p. 15 line 433
53	Miscellaneous	566	3,795,157	80,083	3,875,241	Attachment SNN-6, p. 17 line 498
54	Rents	567	1,492,817	-	1,492,817	Attachment SNN-6, p. 17 line 502
55	Total Transmission Operations		\$ 25,992,704	\$ 527,334	\$ 26,520,038	_

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Adjusted Linkage Peri Total Compa				Period		Reference
56	Transmission Maintenance:								
57	Supervision & Engineering	568	\$	-	\$	-	\$	-	
58	Structures	569		3,052		-		3,052	Attachment SNN-6, p. 17 line 505
59	Station Equipment	570		1,373,174		22,760		1,395,934	Attachment SNN-6, p. 17 line 514
60	Overhead Lines	071		964,709		4,091		968,799	Attachment SNN-6, p. 18 line 528
61	Underground Lines	572		-		-		-	
62	Miscellaneous	573		-		-		-	_
63			\$	2,340,934	\$	26,851	\$	2,367,785	-
64	Wheeling:								
65	Wheeling	565	\$	159,176,942	\$	-	\$	159,176,942	Attachment SNN-6, p. 15 through 17 lines 435-483
66			\$	159,176,942	\$		\$	159,176,942	_
67	Total Transmission O&M		\$	187,510,580	\$	554,185	\$	188,064,765	Attachment SNN-6, p. 18 line 530
68	Regional Market:								
69	Operation Supervision	575.1	\$	168,692	\$	5,936	\$	174,628	Attachment SNN-6, p. 22 line 739
70	Day-Ahead and Real-Time Market Administration	575.2		408,109		16,133		424,242	Attachment SNN-6, p. 23 line 749
71	Transmission Rights Market Administration	575.3		-		-		-	
72	Capacity Market Administration	575.4		-		-		-	
73	Ancillary Services Market Administration	575.5		949		38		986	Attachment SNN-6, p. 23 line 758
74	Market Monitoring and Compliance	575.6		949		38		986	Attachment SNN-6, p. 23 line 767

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Adjusted kage Period al Company	Fest Year Period djustments	Adjusted Test Year Period Total Company		Reference
75	Market Administration, Monitoring and Compliance Services	575.7	8,650,669	-		8,650,669	Attachment SNN-6, p. 23 line 772
76	Regional Market Rents	575.8	 27,990	-		27,990	Attachment SNN-6, p. 23 line 776
77	Total Regional Market		\$ 9,257,358	\$ 22,144	\$	9,279,502	Attachment SNN-6, p. 23 line 778
78	Distribution Operations:						
79	Supervision	580	\$ 6,209,730	\$ 1,020,932	\$	7,230,663	Attachment SNN-6, p. 18 line 545
80	Load Dispatch	581	402,058	4,330		406,388	Attachment SNN-6, p. 18 line 555
81	Station Equipment	582	1,064,332	28,612		1,092,944	Attachment SNN-6, p. 18 line 564
82	Overhead Lines	583	2,063,891	(165,851)		1,898,039	Attachment SNN-6, p. 19 line 578
83	Underground Lines	584	838,048	299,987		1,138,035	Attachment SNN-6, p. 19 line 589
84	Street Lighting	585	560,031	17,209		577,240	Attachment SNN-6, p. 19 line 602
85	Metering	586	1,758,043	124,314		1,882,357	Attachment SNN-6, p. 20 line 615
86	Customer Installations	587	586,408	19,619		606,028	Attachment SNN-6, p. 20 line 624
87	Miscellaneous	588	7,110,351	122,923		7,233,274	Attachment SNN-6, p. 20 line 640
88	Rents	589	 2,021,984	-		2,021,984	Attachment SNN-6, p. 20 line 644
89			\$ 22,614,877	\$ 1,472,075	\$	24,086,952	_
90	Distribution Maintenance:						
91	Supervision	590	\$ 14,723	\$ 566	\$	15,289	Attachment SNN-6, p. 21 line 653
92	Structures	591	-	-		-	
93	Station Equipment	592	599,798	10,294		610,093	Attachment SNN-6, p. 21 line 662 + line 668

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Adjusted nkage Period tal Company	Test Year Period djustments	Adjusted Test Year Period tal Company	Reference
94	Overhead Lines	593	7,900,489	490,140	8,390,629	Attachment SNN-6, p. 21 line 685
95	Underground Lines	594	(11,951)	(52,326)	(64,277)	Attachment SNN-6, p. 21 line 696
96	Transformers	595	-	-	-	
97	Street Lighting	596	167,407	2,040	169,446	Attachment SNN-6, p. 22 line 705
98	Metering	597	100,576	3,077	103,653	Attachment SNN-6, p. 22 line 714
99	Miscellaneous	598	 89,267	3,195	92,461	Attachment SNN-6, p. 22 line 723
100	Total Distribution Maintenance		\$ 8,860,308	\$ 456,986	\$ 9,317,294	-
101 102	Total Distribution O&M Customer Accounting Expense:		\$ 31,475,184	\$ 1,929,061	\$ 33,404,245	Attachment SNN-6, p. 22 line 725
103	Supervision	901	\$ 40,773	\$ 1,401	\$ 42,174	Attachment SNN-6, p. 24 line 788
104	Meter Reading	902	5,881,904	148,126	6,030,030	Attachment SNN-6, p. 24 line 802
105	Billing & Cashiering	903	9,814,335	180,022	9,994,357	Attachment SNN-6, p. 24 line 818
106	Uncollectible Accounts	904	8,897,707	1,092,691	9,990,398	Attachment SNN-6, p. 24 line 823 + 826
107	Miscellaneous	905	116,698	895	117,593	Attachment SNN-6, p. 25 line 839
108	Customer Deposit Interest Expense	DEPINT	 18,969	-	18,969	_Attachment SNN-6, p. 25 line 842
109	Total Customer Accounting Expense		\$ 24,770,386	\$ 1,423,135	\$ 26,193,521	Attachment SNN-6, p. 25 line 844
110	10 Customer Service Expense:					
111	Supervision	907	\$ -	\$ -	\$ -	

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Adjusted Linkage Period Total Company		Test Year Period Adjustments		Adjusted Test Year Period Total Company		Reference
112	Customer Assistance	908		3,043,046		94,196		3,137,242	Attachment SNN-6, p. 25 line 858 + 862 + 866 + 871
113	Advertisement	909		340,184		-		340,184	Attachment SNN-6, p. 26 line 875
114	Miscellaneous	910		42,943		236		43,178	_Attachment SNN-6, p. 26 line 888
115	Total Customer Service Expense		\$	3,426,173	\$	94,431	\$	3,520,604	Attachment SNN-6, p. 26 line 890
116	Sales Expense:								
117	Sales Expense - Supervision	911	\$	-	\$	-	\$	-	
118	Demonstrations & Selling	912		363,159		10,896		374,055	Attachment SNN-6, p. 26 line 904
119	Advertising Expense - Sales	913		-		-		-	
120	Miscellaneous Sales Expense	916		5,949		30		5,980	Attachment SNN-6, p. 26 line 917
121	Total Sales Expense		\$	369,108	\$	10,927	\$	380,034	Attachment SNN-6, p. 27 line 919
122	Total Customer Service & Sales Expense		\$	3,795,281	\$	105,358	\$	3,900,639	-
123	Total Customer Operations Expense		\$	28,565,667	\$	1,528,493	\$	30,094,160	_
124	Administrative & General Expense:								
125	Administrative Salaries	920	\$	32,991,993	\$	1,272,100	\$	34,264,093	Attachment SNN-6, p. 27 line 936
126	Office Supplies & Expense	921		27,083,844		144,404		27,228,248	Attachment SNN-6, p. 27 line 953
127	A&G Expense Transferred	922		(24,585,018)		-		(24,585,018)	Attachment SNN-6, p. 27 line 956
128	Outside Services	923		6,934,600		-		6,934,600	Attachment SNN-6, p. 28 line 961
129	Property Insurance	924		5,750,194		525,949		6,276,143	Attachment SNN-6, p. 28 line 966

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Adjusted Linkage Period Total Company	Test Year Period Adjustments	Adjusted Test Year Period Total Company	Reference
130	Injuries and Damages	925	11,511,944	1,385,372	12,897,316	Attachment SNN-6, p. 28 line 973
131	Pensions & Benefits	926	25,924,049	(1,713,295)	24,210,754	Attachment SNN-6, p. 28 line 984 + 987
132	Regulatory Commission Expense	928	6,572,639	3,819,620	10,392,258	Attachment SNN-6, p. 28-29 lines 989-1005
133	Duplicate Charges - Electric	929	(1,327,925)	-	(1,327,925)	Attachment SNN-6, p. 29 line 1008
134	Miscellaneous	930	1,953,507	-	1,953,507	Attachment SNN-6, p. 29 line 1013 + 1018
135	Rents	931	19,124,209	-	19,124,209	Attachment SNN-6, p. 29 line 1023
136	Maintenance of Structures	932	-	-	-	
137	Maintenance of General Plant	935	567,984	-	567,984	Attachment SNN-6, p. 29 line 1028
138	Recoverable Contributions and Donations		99,295	-	99,295	_Attachment SNN-6, p. 29 line 1031
139	Total Administrative & General Expense		\$ 112,601,317	\$ 5,434,149	\$ 118,035,466	Attachment SNN-6, p. 29 line 1033
140	Total O&M Expense		\$ 509,464,640	\$ 13,379,710	\$ 522,844,350	Attachment SNN-6, p. 29 line 1035
141	Operations and Maintenance Expenses - Litigation Expenses(1)					
142	Outside Services- Legal	923				
143	Litigation		\$ -	\$ -	\$ -	
144	Non-litigation		799,427		799,427	_
145	Total		\$ 799,427	\$ -	\$ 799,427	_
146	Other Outside Services	923	\$ 6,135,173	s -	\$ 6,135,173	_

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Southwestern Public Service Company

Operations and Maintenance Expenses Test Year - Total Company

(b) Test Year Period

Line No.	Description	FERC Acct. No.	Lin	Adjusted kage Period al Company	Test Year Period Adjustments	7	Adjusted Fest Year Period al Company	Reference
147 To	tal Outside Services	923	\$	6,934,600	s -	\$	6,934,600	Attachment SNN-6, p. 28 line 961

⁽¹⁾ For the Base Period, SPS has recorded all litigation expenses in Account 923. As such, there are no litigation expenses recorded in accounts 920 or 928.

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments
Please refer to Attachment SNN-8 to the Direct Testimony of Stephanie N. Niemi for descriptions of adjustments

by FERC account.

Notations in the Reference column above are referring to Attachments to the Direct Testimony of Stephanie N. Niemi..

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.	July 2021	August 2021		September 2021	October 2021	November 2021	December 2021	January 2022	February 2022		March 2022
1	Steam Production Operation:												
2	Supervision & Engineering	500	\$ 115,425	\$ 100,970	\$	103,357	\$ 92,903	\$ 105,157	\$ 75,001	\$ 117,118	\$ 106,688	\$	118,449
3	Fuel (Transportation & Handling)	501	\$ 883,821	\$ 899,668	\$	724,503	\$ 1,169,817	\$ 696,317	\$ 782,333	\$ 830,029	\$ 995,602	\$	822,230
4	Steam Expense	502	\$ 370,478	\$ 395,982	\$	330,479	\$ 324,015	\$ 359,362	\$ 368,379	\$ 290,388	\$ 271,856	\$	273,435
5	Electric Expense	505	\$ 278,764	\$ 269,545	\$	280,429	\$ 211,226	\$ 372,868	\$ 293,407	\$ 211,199	\$ 185,079	\$	211,235
6	Miscellaneous	506	\$ 388,805	\$ 409,904	\$	376,624	\$ 391,058	\$ 359,265	\$ 325,083	\$ 556,991	\$ 405,807	\$	401,805
7	Rent	507	\$ (99,369)	\$ 75,589	\$	79,649	\$ 66,483	\$ 73,459	\$ 73,382	\$ 118,859	\$ 97,309	\$	73,896
8	Supplies and Expenses	508	-	-		-	-	-	-	-	-		-
9	Allowances	509	 -	-		-	-	-	-	-	_		<u>-</u>
10	Total Steam Production Operation		\$ 1,937,924	\$ 2,151,658	\$	1,895,041	\$ 2,255,501	\$ 1,966,427	\$ 1,917,584	\$ 2,124,585	\$ 2,062,341	\$	1,901,049
11	Steam Production Maintenance:												
12	Supervision & Engineering	510	\$ 14,309	\$ 24,977	\$	22,688	\$ 28,004	\$ 23,645	\$ 14,255	\$ 31,746	\$ 30,034	\$	20,480
13	Structures	511	\$ 140,302	\$ 130,541	\$	109,582	\$ 131,908	\$ 105,519	\$ 135,319	\$ 81,150	\$ 118,951	\$	65,195
14	Boilers	512	\$ 353,557	\$ 281,014	\$	263,081	\$ 364,110	\$ 493,024	\$ 484,741	\$ 168,095	\$ 348,122	\$	489,557
15	Electric Plant	513	\$ 195,637	\$ 186,955	\$	134,506	\$ 312,513	\$ 528,721	\$ 384,857	\$ 166,246	\$ 141,284	\$	291,444
16	Miscellaneous Plant	514	\$ 269,456	\$ 232,114	\$	252,073	\$ 232,869	\$ 200,273	\$ 233,140	\$ 210,763	\$ 188,342	\$	171,317
17	Steam Production (Nonmajor)	515	 -	-		-	-	-	-	-	-		<u>-</u>
18	Total Steam Production Maintenance		\$ 973,261	\$ 855,601	\$	781,930	\$ 1,069,403	\$ 1,351,181	\$ 1,252,312	\$ 658,000	\$ 826,734	s	1,037,994
19	Total Steam Production O&M		\$ 2,911,185	\$ 3,007,259	\$	2,676,971	\$ 3,324,904	\$ 3,317,608	\$ 3,169,895	\$ 2,782,585	\$ 2,889,075	\$	2,939,043

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		April 2022	May 2022		June 2022		Total Base Period		Base Period Adjustments	Adjusted Base Period NM Retail	Reference
1	Steam Production Operation:												
2	Supervision & Engineering	500	\$	104,667	\$	101,357	\$	113,331	\$ 1,254,425	\$	8,466	\$ 1,262,892	Attachment SNN-2, p. 4 line 6
3	Fuel (Transportation & Handling)	501	\$	940,637	\$	810,287	\$	835,450	10,390,694	\$	2,022	10,392,716	Attachment SNN-2, p. 4 line 9 + 15
4	Steam Expense	502	\$	187,982	\$	367,001	\$	474,330	4,013,687	\$	(7,924)	4,005,763	Attachment SNN-2, p. 4 line 23
5	Electric Expense	505	\$	197,226	\$	237,189	\$	95,762	2,843,927	\$	8,534	2,852,461	Attachment SNN-2, p. 4 line 29
6	Miscellaneous	506	\$	407,869	\$	440,272	\$	507,280	4,970,760	\$	92,640	5,063,400	Attachment SNN-2, p. 4 line 40
7	Rent	507	\$	75,402	\$	72,115	\$	53,216	759,990	\$	-	759,990	Attachment SNN-2, p. 5 line 44
8	Supplies and Expenses	508		-		-		-	-		-	-	
9	Allowances	509		-		-		-	-		-	-	-
10	Total Steam Production Operation		\$	1,913,783	\$	2,028,221	\$	2,079,370	\$ 24,233,484	\$	103,738	\$ 24,337,222	_
11	Steam Production Maintenance:												
12	Supervision & Engineering	510	\$	19,174	\$	15,679	\$	38,343	283,334	\$	1,122	284,456	Attachment SNN-2, p. 5 line 51
13	Structures	511	\$	71,737	\$	106,988	\$	113,301	1,310,494	\$	13,115	1,323,609	Attachment SNN-2, p. 5 line 58
14	Boilers	512	\$	335,510	\$	308,604	\$	385,387	4,274,799	\$	182,509	4,457,308	Attachment SNN-2, p. 5 line 67
15	Electric Plant	513	\$	197,889	\$	141,477	\$	134,943	2,816,472	\$	112,844	2,929,316	Attachment SNN-2, p. 5 line 76
16	Miscellaneous Plant	514	\$	213,334	\$	217,235	\$	193,623	2,614,540	\$	(26,921)	2,587,619	Attachment SNN-2, p. 5 line 83
17	Steam Production (Nonmajor)	515		-									-
18	Total Steam Production Maintenance		\$	837,644	\$	789,982	\$	865,597	\$ 11,299,639	\$	282,669	\$ 11,582,308	-
19	Total Steam Production O&M		s	2,751,427	\$	2,818,203	\$	2,944,967	\$ 35,533,123	\$	386,407	\$ 35,919,530	_

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		July 2021		August 2021		September 2021		October 2021		November 2021		December 2021		January 2022		February 2022		March 2022
20	Combustion Turbine Production Opera	ation:																		_
21	Supervision & Engineering	546	\$	17,345	\$	19,187	\$	27,591	\$	18,068	\$	18,616	\$	16,553	\$	21,652	\$	19,553	\$	20,316
22	Fuel Handling	547		-		-		-		-		-		-		-		-		-
23	Generation Expense	548	\$	8,006	\$	8,848	\$	10,268	\$	45,545	\$	24,183	\$	9,369	\$	9,100	\$	9,351	\$	10,163
24	Miscellaneous	549	\$	255,693	\$	283,232	\$	314,122	\$	280,842	\$	250,493	\$	(1,309,976)	\$	263,056	\$	302,969	\$	674,283
25	Rents	550	\$	153,488	\$	154,353	\$	153,751	\$	152,192	\$	153,694	\$	153,562	\$	159,735	\$	156,662	\$	73,111
26	Total Combustion Turbine Production	Operation	s	434,531	\$	465,620	\$	505,732	\$	496,647	\$	446,986	\$	(1,130,491)	\$	453,543	\$	488,534	\$	777,872
27	Combustion Turbine Production Main	tenance:																		
28	Supervision & Engineering	551	\$	19,030	\$	49,632	\$	27,388	\$	26,284	\$	23,170	\$	9,926	\$	21,652	\$	22,164	\$	29,469
29	Structures	552	\$	7,732	\$	4,198	\$	5,913	\$	11,088	\$	4,074	\$	18,330	\$	4,085	\$	6,776	\$	15,761
30	Electric Plant	553	\$	53,055	\$	45,903	\$	73,195	\$	16,962	\$	58,758	\$	45,130	\$	27,485	\$	45,253	\$	55,920
31	Miscellaneous Plant	554	\$	233,479	\$	261,764	\$	249,191	\$	262,654	\$	242,706	\$	(1,255,879)	\$	236,740	\$	236,349	\$	644,575
32	Total Combustion Turbine Production	Maintenanc	\$	313,295	s	361,497	\$	355,688	\$	316,988	\$	328,708	\$	(1,182,493)	\$	289,962	\$	310,542	\$	745,725
33	Total Combustion Turbine Production	O&M	\$	747,826	s	827,117	s	861,420	s	813,635	s	775,693	\$	(2,312,984)	s	743,505	s	799,076	s	1,523,597
	System Control and Dispatch:	54		717,020		027,117	Ψ	501,120	Ψ	010,000	Ψ	,,,,,	Ψ.	(2,012,201)	<u> </u>	7 10,000		.,,,,,,		1,020,057
35	System Load Control	556	\$	28,651	\$	23,104	\$	16,536	\$	23,390	\$	30,764	\$	30,283	\$	27,678	\$	25,281	\$	29,144
36	Other Expenditures	557	\$	606,346	\$	634,923	\$	366,467	\$	541,069	\$	587,744	\$	299,269	\$	781,098	\$	454,206	\$	500,692
37	Total System Control and Dispatch		\$	634,997	s	658,028	\$	383,004	\$	564,459	\$	618,508	\$	329,553	\$	808,776	\$	479,488	\$	529,837
20	Total Nov. Ford Devilorities Of M		6	4 20 4 000	6	4,492,403	6	3,921,395	•	4,702,999	•	4,711,809		1,186,464		4,334,866		4.167.629	•	4 002 477
38 39	Total Non-Fuel Production O&M Transmission Operations:		\$	4,294,008	3	4,492,403	3	3,921,395	3	4,702,999	3	4,/11,809	3	1,180,404	3	4,334,800	3	4,167,638	3	4,992,477
	-	5(0	¢	164 920	e	152 (90	¢	161.466	e	00 277	¢	150 117	¢	125.001	c	1/0.541	ç	164.445	¢.	210 770
40	Supervision & Engineering	560	\$	164,820	3	153,689	Þ	161,466	Þ	88,275	ф	158,116	Þ	135,901	Þ	169,541	3	164,445	Э	219,770
41	Load Dispatch	561		-		-		-		-		-		-		-		-		-

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.	Ap 201	oril 22		May 2022	June 2022	Total l Perio		Base Period djustments	Adjusted Base Period NM Retail	d	Reference
20	Combustion Turbine Production Opera	ation:								•			
21	Supervision & Engineering	546	\$	23,069	\$	25,862	\$ 32,263	:	260,075	\$ 2,168	262	,243	Attachment SNN-2, p. 6 line 90 + 94
22	Fuel Handling	547		-		-	-		-	-		-	
23	Generation Expense	548	\$	7,235	\$	7,019	\$ 10,091		159,177	\$ (56)	159	,121	Attachment SNN-2, p. 6 line 101
24	Miscellaneous	549	\$	214,520	\$	(83,618)	\$ (85,423)	1,	360,193	\$ 1,884,569	3,244	,762	Attachment SNN-2, p. 6 line 110 + 115
25	Rents	550	\$	134,635	\$	151,756	\$ 150,392	1,	747,330	\$ -	1,747	,330	Attachment SNN-2, p. 6 line 120 + 123
26	Total Combustion Turbine Production	Operation	\$	379,458	s	101,019	\$ 107,323	\$ 3,	526,774	\$ 1,886,681	\$ 5,413	,455	
27	Combustion Turbine Production Main	tenance:											
28	Supervision & Engineering	551	\$	22,934	\$	21,890	\$ 19,151	\$	292,689	\$ 2,408	\$ 295	,096	Attachment SNN-2, p. 7 line 130 + 134
29	Structures	552	\$	(687,886)	\$	774,894	\$ 34,120	\$	199,085	\$ 155	\$ 199	,240	Attachment SNN-2, p. 7 line 142 + 146
30	Electric Plant	553	\$	18,327	\$	35,613	\$ 54,518	:	530,118	9,428	539	,545	Attachment SNN-2, p. 7 line 156 + 160
31	Miscellaneous Plant	554	\$	225,993	\$	(130,590)	\$ (860,281)		346,702	2,580,851	2,927	,553	Attachment SNN-2, p. 7 line 169 + p.8 line 175
32	Total Combustion Turbine Production	Maintenanc	s	(420,632)	s	701,807	\$ (752,493)	\$ 1,	368,594	\$ 2,592,841	\$ 3,961	,435	-
33	Total Combustion Turbine Production	O&M	s	(41,174)	\$	802,826	\$ (645,170)	\$ 4,3	895,368	\$ 4,479,522	\$ 9,374	,890	_
34	System Control and Dispatch:	-											
35	System Load Control	556	\$	28,826	\$	33,320	\$ 28,209	\$	325,187	\$ 2,481	\$ 327	,668	Attachment SNN-2, p. 8 line 181
36	Other Expenditures	557	\$	423,706	\$	690	\$ 773,811	5,9	970,023	(5,342,020)	628	,003	Attachment SNN-2, p. 8 line 188 + 192 + 196
37	Total System Control and Dispatch	-	s	452,532	\$	34,010	\$ 802,020	\$ 6,3	295,210	\$ (5,339,539)	\$ 955.	,671	-
38	Total Non-Fuel Production O&M		s 3	,162,785	s	3,655,039	\$ 3,101,817	\$ 46,	723,701	\$ (473,610)	\$ 46,250	,091	Attachment SNN-2, p. 8 line 198
	Transmission Operations:	-											_
40	Supervision & Engineering	560	\$	169,098	\$	188,237	\$ 193,010	\$ 1,5	966,368	\$ 14,795	\$ 1,981	,163	Attachment SNN-2, p. 8 line 208
41	Load Dispatch	561		-		-	-		-	-		-	

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.	July 2021	August 2021	September 2021	October 2021	November 2021	December 2021	January 2022	February 2022	March 2022
42	Load Dispatch - Reliability	561.1	\$ 1,186	\$ 645	\$ (939)	\$ (1,491)	\$ 734	\$ (1,097)	\$ 1,955	\$ -	\$ 2,023
43	Load Dispatch - Monitor and Operate Transmission System	561.2	\$ 73,183	\$ 89,694	\$ 53,641	\$ 72,583	\$ 76,968	\$ 71,963	\$ 75,566	\$ 52,789	\$ 66,714
44	Load Dispatch - Transmission Service and Scheduling	561.3	-	-	-	-	-	-	_	-	_
45	Load Dispatch - Scheduling, System Control and Dispatching Services	561.4	\$ 95,958	\$ 95,958	\$ 92,862	\$ 95,958	\$ 92,991	\$ 95,958	\$ 125,204	\$ 100,232	\$ 118,290
46	Reliability, Planning and Standards Development	561.5	\$ -	\$ -	\$ -	\$ 12	\$ 0	\$ -	\$ -	\$ -	\$ -
47	Transmission Service Studies	561.6	\$ (11)	\$ 7,940	\$ 768	\$ (17)	\$ (21)	\$ 1,747	\$ 7,820	\$ (82)	\$ (26)
48	Generation Interconnection Studies	561.7	\$ 2,738	\$ 2,982	\$ 2,921	\$ 2,518	\$ 2,960	\$ 1,899	\$ 3,178	\$ 2,091	\$ 2,134
49	Reliability, Planning and Standards Development Services	561.8	\$ 108,362	\$ 76,184	\$ 74,794	\$ 76,184	\$ 74,852	\$ 76,184	\$ 88,783	\$ 80,139	\$ 86,403
50	Station Equipment	562	\$ 42,425	\$ 26,082	\$ 16,299	\$ 15,358	\$ 30,550	\$ 20,302	\$ 41,483	\$ 37,554	\$ 31,335
51	Overhead Lines	563	\$ 11,121	\$ 14,005	\$ 5,383	\$ 58,820	\$ 11,142	\$ 10,042	\$ 15,153	\$ 14,063	\$ 8,819
52	Underground Lines	564	\$ -	\$ -	\$ -	\$ 115	\$ -	\$ (15)	\$ -	\$ -	\$ -
53	Miscellaneous	566	\$ 68,408	\$ 56,566	\$ 97,912	\$ 82,934	\$ 75,211	\$ 162,337	\$ 85,321	\$ 90,812	\$ 102,890
54	Rents	567	\$ (18,939)	\$ 37,221	\$ 40,404	\$ 32,702	\$ 36,688	\$ 32,801	\$ 48,057	\$ 48,085	\$ 31,529
55 1	Total Transmission Operations		\$ 549,250	\$ 560,967	\$ 545,511	\$ 523,950	\$ 560,191	\$ 608,022	\$ 662,061	\$ 590,127	\$ 669,881
56	Transmission Maintenance:										
57	Supervision & Engineering	568	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
58	Structures	569	\$ -	\$ -	\$ 824	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
59	Station Equipment	570	\$ 26,017	\$ 4,924	\$ 43,646	\$ 14,742	\$ 40,304	\$ 71,762	\$ 12,466	\$ 18,151	\$ 26,114
60	Overhead Lines	071	\$ 3,817	\$ 1,351	\$ 14,886	\$ 51,514	\$ 3,185	\$ 51,802	\$ 5,715	\$ 9,843	\$ 34,802
61	Underground Lines	572	-	-	-	-	-	-	-	-	-
62	Miscellaneous	573	-	-	-	-	-	-	-	-	-

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		April 2022		May 2022		June 2022		Total Base Period		Base Period Adjustments		Adjusted Base Period NM Retail	Reference
42	Load Dispatch - Reliability	561.1	\$	(1,579)	\$	689	\$	674	\$	2,799	\$	29	\$	2,828	Attachment SNN-2, p. 8 line 213
43	Load Dispatch - Monitor and Operate Transmission System	561.2	\$	66,683	\$	69,091	\$	60,168	\$	829,045	\$	2,527	\$	831,572	Attachment SNN-2, p. 9 line 220
44	Load Dispatch - Transmission Service and Scheduling	561.3		-		-		-		-		-		-	
45	Load Dispatch - Scheduling, System Control and Dispatching Services	561.4	\$	114,629	\$	118,449	\$	114,629		1,261,116	\$	-		1,261,116	Attachment SNN-2, p. 9 line 223 + 226
46	Reliability, Planning and Standards Development	561.5	\$	-	\$	-	\$	-	\$	12	\$	-	\$	12	Attachment SNN-2, p. 9 line 229
47	Transmission Service Studies	561.6	\$	5,259	\$	13,168	\$	1,930	\$	38,475	\$	51	\$	38,525	Attachment SNN-2, p. 9 line 234
48	Generation Interconnection Studies	561.7	\$	1,460	\$	1,805	\$	972	\$	27,660	\$	357	\$	28,016	Attachment SNN-2, p. 9 line 239
49	Reliability, Planning and Standards Development Services	561.8	\$	84,260	\$	85,894	\$	84,260		996,299	\$	-		996,299	Attachment SNN-2, p. 9 line 242 + 245
50	Station Equipment	562	\$	33,490	\$	39,105	\$	24,274	\$	358,256	\$	1,659	\$	359,915	Attachment SNN-2, p. 9 line 250
51	Overhead Lines	563	\$	19,821	\$	579,836	\$	(7,715)	\$	740,490	\$	(411,932)	\$	328,558	Attachment SNN-2, p. 10 line 257
52	Underground Lines	564	\$	-	\$	-	\$	-	\$	100	\$	0	\$	100	Attachment SNN-2, p. 10 line 262
53	Miscellaneous	566	\$	89,243	\$	6,893	\$	84,247	\$	1,002,773	\$	3,025	\$	1,005,798	Attachment SNN-2, p. 11 line 321
54	Rents	567	\$	35,388	\$	38,904	\$	40,378	\$	403,218	\$	-	\$	403,218	Attachment SNN-2, p. 11 line 325
55 T	Total Transmission Operations		s	617,751	s	1,142,070	s	596,826	s	7,626,609	s	(389,489)	s	7,237,120	
	Fransmission Maintenance:					, , , .				,,		(,,		, , , ,	_
57	Supervision & Engineering	568	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
58	Structures	569	\$	-	\$	-	\$	-	\$	824	\$	-	\$	824	Attachment SNN-2, p. 11 line 328
59	Station Equipment	570	\$	17,742	\$	17,341	\$	71,515	\$	364,724	\$	566	\$	365,289	Attachment SNN-2, p. 11 line 333
60	Overhead Lines	071	\$	33,438	\$	25,599	\$	32,422	\$	268,377	\$	(8,755)	\$	259,621	Attachment SNN-2, p. 12 line 341
61	Underground Lines	572		-		-		-		-		-		-	
62	Miscellaneous	573		-		-		-		-		-		-	

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.	July 2021		August 2021		September 2021		October 2021		November 2021		December 2021		January 2022		February 2022		March 2022
(2			20.925	•	(275		50.256	6	(()57	6	42.480	6	122.574	6	10 101	6	27.005	6	(0.016
63 64	Wheeling:		\$ 29,835	\$	6,275	S	59,356	\$	66,257	\$	43,489	\$	123,564	\$	18,181	\$	27,995	\$	60,916
	, and the second																		
65	Wheeling	565	\$ 4,126,527	\$	4,156,467	\$	3,918,443	\$	4,061,063	\$	4,032,624	\$	3,977,271	\$	4,048,755	\$	3,998,223	\$	3,961,118
66			\$ 4,126,527	\$	4,156,467	\$	3,918,443	\$	4,061,063	\$	4,032,624	\$	3,977,271	\$	4,048,755	\$	3,998,223	\$	3,961,118
67	Total Transmission O&M		\$ 4,705,612	\$	4,723,709	\$	4,523,311	\$	4,651,270	\$	4,636,305	\$	4,708,858	\$	4,728,998	\$	4,616,345	\$	4,691,916
68	Regional Market:																		
69	Operation Supervision	575.1	\$ 5,011	\$	5,019	\$	4,822	\$	4,456	\$	4,311	\$	3,607	\$	5,473	\$	4,358	\$	5,637
70	Day-Ahead and Real-Time Market Administration	575.2	\$ 7,009	\$	11,081	\$	9,298	\$	8,417	\$	14,305	\$	9,486	\$	13,041	\$	12,048	\$	14,016
71	Transmission Rights Market Administration	575.3	-		-		-		-		-		-		-		-		-
72	Capacity Market Administration	575.4	-		-		-		-		-		-		-		-		-
73	Ancillary Services Market Administration	575.5	\$ 325	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
74	Market Monitoring and Compliance	575.6	\$ 325	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
75	Market Administration, Monitoring and Compliance Services	575.7	\$ 268,294	\$	278,941	\$	264,192	\$	208,179	\$	251,572	\$	239,062	\$	273,663	\$	242,070	\$	250,726
76	Regional Market Rents	575.8	\$ (1,788)	\$	1,027	\$	1,059	\$	847	\$	930	\$	958	\$	1,660	\$	1,315	\$	1,013
77	Total Regional Market		\$ 279,176	\$	296,067	\$	279,372	\$	221,900	\$	271,118	\$	253,113	\$	293,837	\$	259,790	\$	271,392
78	Distribution Operations:																		
79	Supervision	580	\$ 169,121	\$	154,393	\$	178,104	\$	144,799	\$	179,248	\$	152,381	\$	182,172	\$	158,067	\$	191,940
80	Load Dispatch	581	\$ 13,394	\$	22,816	\$	1,920	\$	14,441	\$	13,244	\$	14,728	\$	16,060	\$	9,326	\$	11,791
81	Station Equipment	582	\$ 56,018	\$	35,969	\$	15,175	\$	42,345	\$	33,477	\$	19,154	\$	34,759	\$	21,397	\$	27,870
82	Overhead Lines	583	\$ 28,213	\$	(27,794)	\$	16,000	\$	(60,452)	\$	66,371	\$	(55,349)	\$	59,427	\$	106,630	\$	261,752
83	Underground Lines	584	\$ 53,895	\$	25,111	\$	40,841	\$	63,304	\$	12,289	\$	47,145	\$	34,727	\$	9,408	\$	12,676

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		April 2022	May 2022	June 2022	Total Base Period	Base Period Adjustments	Adjusted Base Period NM Retail	Reference
										-
63			8	51,180	\$ 42,940	\$ 103,937	\$ 633,925	\$ (8,190)	\$ 625,735	-
64	Wheeling:									
65	Wheeling	565	\$	4,077,683	\$ 4,135,450	\$ 3,117,371	\$ 47,610,995	\$ (3,619,738)	\$ 43,991,257	Attachment SNN-2, p. 10 and 11 lines 264-312
66			s	4,077,683	\$ 4,135,450	\$ 3,117,371	\$ 47,610,995	\$ (3,619,738)	\$ 43,991,257	-
67	Total Transmission O&M		s	4,746,614	\$ 5,320,460	\$ 3,818,133	\$ 55,871,529	\$ (4,017,417)	\$ 51,854,112	Attachment SNN-2, p. 12 line 343
68	Regional Market:									
69	Operation Supervision	575.1	\$	4,746	\$ 5,559	\$ 5,021	\$ 58,021	\$ 505	\$ 58,526	Attachment SNN-2, p. 14 line 461
70	Day-Ahead and Real-Time Market Administration	575.2	\$	13,453	\$ 12,125	\$ 12,767	\$ 137,045	\$ 4,025	\$ 141,070	Attachment SNN-2, p. 14 line 467
71	Transmission Rights Market Administration	575.3		-	-	-	-	-	-	
72	Capacity Market Administration	575.4		-	-	-	-	-	-	
73	Ancillary Services Market Administration	575.5	\$	-	\$ -	\$ -	\$ 325	\$ 3	\$ 328	Attachment SNN-2, p. 15 line 472
74	Market Monitoring and Compliance	575.6	s	-	\$ -	\$ -	\$ 325	\$ 3	\$ 328	Attachment SNN-2, p. 15 line 477
75	Market Administration, Monitoring and Compliance Services	575.7	\$	182,515	\$ 282,826	\$ 350,519	3,092,559	2,870	3,095,429	Attachment SNN-2, p. 15 line 482
76	Regional Market Rents	575.8	\$	1,113	\$ 1,082	\$ 784	\$ 10,000	\$ -	\$ 10,000	Attachment SNN-2, p. 15 line 486
77	Total Regional Market		s	201,828	\$ 301,591	\$ 369,092	\$ 3,298,275	\$ 7,407	\$ 3,305,682	Attachment SNN-2, p. 15 line 488
78	Distribution Operations:									-
79	Supervision	580	\$	157,242	\$ 185,548	\$ 195,775	\$ 2,048,790	\$ 183,201	\$ 2,231,992	Attachment SNN-2, p. 12 line 351
80	Load Dispatch	581	\$	3,701	\$ 15,439	\$ 16,537	\$ 153,397	\$ 394	\$ 153,791	Attachment SNN-2, p. 12 line 357
81	Station Equipment	582	\$	34,714	\$ 44,728	\$ 33,868	\$ 399,473	\$ 1,200	\$ 400,674	Attachment SNN-2, p. 12 line 362
82	Overhead Lines	583	\$	97,296	\$ 72,668	\$ 273,580	\$ 838,343	\$ 1,010	\$ 839,354	Attachment SNN-2, p. 12 line 369
83	Underground Lines	584	\$	30,654	\$ 27,205	\$ (7,585)	\$ 349,669	\$ 81	\$ 349,750	Attachment SNN-2, p. 12 line 375

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		July 2021		August 2021		September 2021		October 2021		November 2021		December 2021		January 2022		February 2022		March 2022
84	Street Lighting	585	\$	20,126	\$	15,845	\$	16,288	\$	15,855	\$	23,448	\$	18,249	\$	20,116	\$	12,958	\$	13,808
85	Metering	586	\$	136,421	\$	158,480	\$	47,184	\$	234,039	\$	173,347	\$	(261,872)	\$	96,252	\$	99,144	\$	(25,560)
86	Customer Installations	587	\$	19,141	\$	18,777	\$	15,948	\$	14,876	\$	17,207	\$	19,423	\$	16,522	\$	14,075	\$	19,034
87	Miscellaneous	588	\$	171,153	\$	140,217	\$	140,023	\$	161,848	\$	162,927	\$	148,904	\$	190,139	\$	62,933	\$	(214,340)
88	Rents	589	\$	(69,567)	\$	69,797	\$	72,078	\$	62,254	\$	66,993	\$	66,943	\$	101,769	\$	84,184	\$	67,821
89			\$	597,917	s	613,611	\$	543,561	\$	693,309	\$	748,550	\$	169,705	\$	751,943	\$	578,121	\$	366,792
90 I	Distribution Maintenance:																			
91	Supervision	590	\$	309	\$	45	\$	357	\$	89	\$	-	\$	586	\$	-	\$	2,019	\$	1,299
92	Structures	591		-		-		-		-		-		-		-		-		-
93	Station Equipment	592	\$	8,971	\$	51,240	\$	2,672	\$	3,765	\$	11,297	\$	48,564	\$	7,981	\$	14,907	\$	5,787
94	Overhead Lines	593	\$	219,488	\$	246,339	\$	167,231	\$	210,478	\$	260,207	\$	274,254	\$	107,033	\$	258,790	\$	523,129
95	Underground Lines	594	\$	30,421	\$	(40,843)	\$	65,592	\$	(51,492)	\$	59,914	\$	(219,926)	\$	31,351	\$	24,704	\$	(2,450)
96	Transformers	595		-		-		-		-		-		-		-		-		-
97	Street Lighting	596	\$	4,515	\$	882	\$	3,607	\$	907	\$	3,867	\$	5,063	\$	5,353	\$	2,845	\$	(716)
98	Metering	597	\$	1,806	\$	1,328	\$	3,640	\$	5,438	\$	8,177	\$	2,065	\$	912	\$	3,999	\$	2,305
99	Miscellaneous	598	\$	-	\$	-	\$	-	\$	0	\$	0	\$	0	\$	4	\$	4	\$	6
100 T	Fotal Distribution Maintenance		\$	265,510	s	258,990	s	243,098	s	169,186	\$	343,463	\$	110,606	\$	152,634	\$	307,269	s	529,359
101 7	Total Distribution O&M		s	863,427	S	872,602	\$	786,659	\$	862,495	•	1,092,013	•	280,311	\$	904,577	•	885,389	\$	896,151
101 1	otal Distribution Octivi		Þ	003,427	J	0/4,004	J	/00,039	J	004,493	J	1,072,013	J	200,311	J	704,377	J	003,309	Þ	070,131

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		April 2022		May 2022	June 2022	Total Base Period	Base Period Adjustments	Adjusted Base Period NM Retail	Reference
84	Street Lighting	585	\$	16,409	\$	20,135	\$ 16,260	\$ 209,498	\$ 603	\$ 210,102	Attachment SNN-2, p. 12 line 382
85	Metering	586	\$	(47,032)	\$	116,597	\$ 104,042	831,042	4,855	835,898	Attachment SNN-2, p. 13 line 389
86	Customer Installations	587	\$	18,873	\$	25,428	\$ 19,350	\$ 218,655	\$ 744	\$ 219,399	Attachment SNN-2, p. 13 line 394
87	Miscellaneous	588	\$	588,172	\$	124,035	\$ 164,027	1,840,038	5,689	1,845,726	Attachment SNN-2, p. 13 line 403
88	Rents	589	\$	73,409	\$	71,548	\$ 55,926	723,155	-	723,155	Attachment SNN-2, p. 13 line 407
89			s	973,439	s	703,332	\$ 871,781	\$ 7,612,061	\$ 197,779	\$ 7,809,840	_
90 1	Distribution Maintenance:										
91	Supervision	590	\$	162	\$	559	\$ 29	\$ 5,454	\$ 48	\$ 5,503	Attachment SNN-2, p. 13 line 412
92	Structures	591		-		-	-	-	-	-	
93	Station Equipment	592	\$	8,952	\$	131,618	\$ (68,205)	\$ 227,550	\$ 303	\$ 227,853	Attachment SNN-2, p. 13 line 417 + line 421
94	Overhead Lines	593	\$	(193,850)	\$	375,994	\$ (46,879)	2,402,213	(262,360)	2,139,853	Attachment SNN-2, p. 14 line 430
95	Underground Lines	594	\$	96,457	\$	31,245	\$ (71,544)	(46,572)	42	(46,530)	Attachment SNN-2, p. 14 line 436
96	Transformers	595		-		-	-	-	-	-	
97	Street Lighting	596	\$	186	\$	1,321	\$ 2,047	29,877	39	29,917	Attachment SNN-2, p. 14 line 441
98	Metering	597	\$	4,562	\$	5,923	\$ 2,820	42,976	94	43,070	Attachment SNN-2, p. 14 line 446
99	Miscellaneous	598	\$	8	\$	10	\$ 9	41	(32)	9	Attachment SNN-2, p. 14 line 451
100	Total Distribution Maintenance		s	(83,521)	s	546,668	\$ (181,722)	\$ 2,661,541	\$ (261,866)	\$ 2,399,675	-
101	Total Distribution O&M		s	889,918	\$	1,250,000	\$ 690,058	\$ 10,273,602	\$ (64,087)	\$ 10,209,515	Attachment SNN-2, p. 14 line 453

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		July 2021		August 2021	September 2021	October 2021	November 2021	December 2021	January 2022	February 2022	March 2022
102	Customer Accounting Expense:												
103	Supervision	901	\$	837	\$	949	\$ 873	\$ 856	\$ 878	\$ 2,143	\$ 247	\$ 1,607	\$ 1,026
104	Meter Reading	902	\$	124,017	\$	148,198	\$ 154,543	\$ 152,412	\$ 162,963	\$ 141,962	\$ 145,790	\$ 146,362	\$ 176,904
105	Billing & Cashiering	903	\$	316,839	\$	106,720	\$ 266,957	\$ 238,239	\$ 271,383	\$ 399,200	\$ 259,429	\$ 247,933	\$ 298,452
106	Uncollectible Accounts	904	\$	244,347	\$	246,281	\$ 61,808	\$ 190,198	\$ 250,768	\$ 202,141	\$ 174,452	\$ 180,158	\$ 196,099
107	Miscellaneous	905	\$	3,088	\$	4,699	\$ 5,601	\$ 5,197	\$ 4,983	\$ (12,579)	\$ 3,824	\$ 4,208	\$ 5,333
108	Customer Deposit Interest Expense	DEPINT		-		-	-	-	-	-	-	-	
109	Total Customer Accounting Expense		\$	689,127	s	506,847	\$ 489,782	\$ 586,902	\$ 690,975	\$ 732,867	\$ 583,742	\$ 580,268	\$ 677,813
110	Customer Service Expense:												
111	Supervision	907	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
112	Customer Assistance	908	\$	1,367,758	\$	1,480,481	\$ 1,255,498	\$ 1,442,439	\$ 777,476	\$ 1,053,183	\$ 1,392,363	\$ 1,288,525	\$ 1,435,329
113	Advertisement	909	\$	9,834	\$	7,508	\$ 6,443	\$ 13,886	\$ 16,311	\$ 4,395	\$ 6,181	\$ 6,629	\$ 8,390
114	Miscellaneous	910	\$	1,829	\$	2,138	\$ 2,466	\$ 2,375	\$ 2,048	\$ (6,920)	\$ 1,206	\$ 1,561	\$ 1,514
115	Γotal Customer Service Expense		\$	1,379,421	s	1,490,127	\$ 1,264,407	\$ 1,458,700	\$ 795,835	\$ 1,050,658	\$ 1,399,750	\$ 1,296,715	\$ 1,445,232
116	Sales Expense:												
117	Sales Expense - Supervision	911	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
118	Demonstrations & Selling	912	\$	5,684	\$	15,420	\$ 10,451	\$ 10,630	\$ 7,153	\$ 5,821	\$ 11,676	\$ 10,114	\$ 14,909
119	Advertising Expense - Sales	913		-		-	-	-	-	-	-	-	-
120	Miscellaneous Sales Expense	916	\$	210	\$	228	\$ 263	\$ 249	\$ 214	\$ (669)	\$ 181	\$ 236	\$ 226
121	Total Sales Expense		\$	5,894	\$	15,648	\$ 10,714	\$ 10,879	\$ 7,367	\$ 5,152	\$ 11,857	\$ 10,349	\$ 15,135
122	Fotal Customer Service & Sales Expens	se	s	1,385,315	s	1,505,776	\$ 1,275,122	\$ 1,469,579	\$ 803,202	\$ 1,055,810	\$ 1,411,607	\$ 1,307,064	\$ 1,460,367

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		April 2022		May 2022	June 2022	Total Base Period	Base Period Adjustments	Adjusted Base Period NM Retail	Reference
102	Customer Accounting Expense:										
103	Supervision	901	\$	917	\$	956	\$ 1,010	\$ 12,300	\$ 84	\$ 12,384	Attachment SNN-2, p. 15 line 494
104	Meter Reading	902	\$	137,435	\$	143,086	\$ 157,783	\$ 1,791,454	\$ 4,954	\$ 1,796,409	Attachment SNN-2, p. 15 line 502
105	Billing & Cashiering	903	\$	325,279	\$	224,076	\$ 256,279	\$ 3,210,785	\$ (190,573)	\$ 3,020,212	Attachment SNN-2, p. 16 line 512
106	Uncollectible Accounts	904	\$	159,062	\$	220,407	\$ 179,840	\$ 2,305,559	\$ 475,630	\$ 2,781,189	Attachment SNN-2, p. 16 line 516 + 519
107	Miscellaneous	905	\$	4,005	\$	3,978	\$ 3,844	\$ 36,182	\$ 66	\$ 36,248	Attachment SNN-2, p. 16 line 526
108	Customer Deposit Interest Expense	DEPINT		-		-	-	-	16,032	16,032	Attachment SNN-2, p. 16 line 529
109	Total Customer Accounting Expense		\$	626,698	s	592,503	\$ 598,756	\$ 7,356,279	\$ 306,194	\$ 7,662,473	Attachment SNN-2, p. 16 line 531
110	Customer Service Expense:										
111	Supervision	907	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	
112	Customer Assistance	908	\$	1,484,067	\$	1,719,395	\$ 1,993,062	16,689,577	(15,952,992)	736,585	Attachment SNN-2, p. 16 line 539 + 543 + 547 + 550
113	Advertisement	909	\$	11,949	\$	11,099	\$ 12,113	\$ 114,738	\$ (8,405)	\$ 106,332	Attachment SNN-2, p. 16 line 554
114	Miscellaneous	910	\$	1,797	\$	1,727	\$ 1,608	\$ 13,347	\$ 16	\$ 13,363	Attachment SNN-2, p. 17 line 561
115	Total Customer Service Expense		\$	1,497,813	s	1,732,221	\$ 2,006,783	\$ 16,817,662	\$ (15,961,381)	\$ 856,280	Attachment SNN-2, p. 17 line 563
116	Sales Expense:										
117	Sales Expense - Supervision	911	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	
118	Demonstrations & Selling	912	\$	10,013	\$	11,426	\$ 14,289	\$ 127,587	\$ (17,161)	\$ 110,426	Attachment SNN-2, p. 17 line 571
119	Advertising Expense - Sales	913		-		-	-	-	-	-	
120	Miscellaneous Sales Expense	916	\$	249	\$	239	\$ 223	\$ 1,850	\$ 2	\$ 1,852	Attachment SNN-2, p. 17 line 578
121	Total Sales Expense		\$	10,262	\$	11,665	\$ 14,512	\$ 129,436	\$ (17,159)	\$ 112,277	Attachment SNN-2, p. 17 line 580
122	Total Customer Service & Sales Expens	se	s	1,508,075	s	1,743,887	\$ 2,021,295	\$ 16,947,098	\$ (15,978,540)	\$ 968,558	_

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		July 2021		August 2021		September 2021		October 2021		November 2021		December 2021		January 2022		February 2022		March 2022
123	Total Customer Operations Expense		s	2,074,442	s	2,012,623	s	1,764,904	s	2,056,480	s	1,494,177	s	1,788,678	s	1,995,349	s	1,887,332	s	2,138,180
	•			2,07.,,112		2,012,020	<u> </u>	1,701,201	<u> </u>	2,000,100	Ψ.	1,101,111		1,700,070	Ψ	1,550,015	<u> </u>	1,007,002	Ψ	2,120,100
125	Administrative Salaries	920	\$	980,013	\$	969,158	\$	372,641	\$	902,062	\$	907,011	\$	1,274,212	\$	830,382	\$	844,483	\$	837,822
126	Office Supplies & Expense	921	\$	558,921	\$	530,585	\$	550,860	\$	619,329	\$	497,709	\$	972,203	\$	692,671	\$	688,922	\$	746,273
127	A&G Expense Transferred	922	\$	(661,563)	\$	(673,384)	\$	(650,335)	\$	(655,673)	\$	(666,339)	\$	(675,895)	\$	(656,704)	\$	(691,267)	\$	(641,638)
128	Outside Services	923	\$	219,946	\$	163,378	\$	80,941	\$	130,549	\$	173,876	\$	264,973	\$	135,401	\$	191,102	\$	243,071
129	Property Insurance	924	\$	132,198	\$	146,065	\$	295,930	\$	308,802	\$	308,083	\$	185,416	\$	308,238	\$	278,409	\$	(825,608)
130	Injuries and Damages	925	\$	188,850	\$	185,218	\$	185,072	\$	198,147	\$	149,788	\$	(387,123)	\$	152,547	\$	138,480	\$	1,262,211
131	Pensions & Benefits	926	\$	760,304	\$	802,941	\$	840,150	\$	848,284	\$	809,857	\$	1,022,207	\$	680,176	\$	720,180	\$	749,936
132	Regulatory Commission Expense	928	\$	285,770	\$	331,541	\$	226,061	\$	295,847	\$	277,993	\$	218,020	\$	379,562	\$	279,746	\$	329,789
133	Duplicate Charges - Electric	929	\$	(33,172)	\$	(42,472)	\$	(30,864)	\$	(37,442)	\$	(26,122)	\$	(24,891)	\$	(33,949)	\$	(39,029)	\$	(44,135)
134	Miscellaneous	930	\$	72,616	\$	118,173	\$	48,384	\$	49,181	\$	45,272	\$	82,640	\$	69,023	\$	92,106	\$	139,281
135	Rents	931	\$	830,805	\$	468,684	\$	493,224	\$	433,793	\$	462,625	\$	461,621	\$	506,365	\$	534,771	\$	485,965
136	Maintenance of Structures	932		-		-		-		-		-		-		-		-		-
137	Maintenance of General Plant	935	\$	14,366	\$	9,173	\$	10,471	\$	13,623	\$	9,799	\$	44,602	\$	12,243	\$	9,462	\$	16,282
138	Recoverable Contributions and Donations																			<u>-</u>
139	Total Administrative & General Expense	:	\$	3,349,054	\$	3,009,062	\$	2,422,536	\$	3,106,503	\$	2,949,553	\$	3,437,985	\$	3,075,955	\$	3,047,365	\$	3,299,250
140	Total O&M Expense		s	15,565,718	\$	15,406,466	\$	13,698,177	\$	15,601,647	\$	15,154,976	\$	11,655,409	\$	15,333,581	\$	14,863,860	\$	16,289,365
141	Operations and Maintenance Expenses - Litigation Expenses(1)			-		-						-								
	Outside Services- Legal	923																		
143	Litigation		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		April 2022		May 2022		June 2022		Total Base Period	Base Period Adjustments	Adjusted Base Period NM Retail	Reference
123	Total Customer Operations Expense		\$	2,134,773	s	2,336,390	s	2,620,051	s	24,303,377	\$ (15,672,347)	\$ 8,631,031	_
124	Administrative & General Expense:												
125	Administrative Salaries	920	\$	949,863	\$	1,013,385	\$	679,969	\$	10,561,003	\$ (203,626)	\$ 10,357,377	Attachment SNN-2, p. 17 line 591
126	Office Supplies & Expense	921	\$	736,184	\$	641,067	\$	645,906	\$	7,880,632	\$ (5,906)	\$ 7,874,726	Attachment SNN-2, p. 18 line 602
127	A&G Expense Transferred	922	\$	(635,693)	\$	(676,827)	\$	(689,293)	\$	(7,974,610)	\$ -	\$ (7,974,610)	Attachment SNN-2, p. 18 line 605
128	Outside Services	923	\$	183,942	\$	260,675	\$	201,591	\$	2,249,445	\$ (78)	\$ 2,249,367	Attachment SNN-2, p. 18 line 610
129	Property Insurance	924	\$	129,260	\$	138,771	\$	137,049	\$	1,542,614	\$ -	\$ 1,542,614	Attachment SNN-2, p. 18 line 613
130	Injuries and Damages	925	\$	310,889	\$	318,075	\$	316,556	\$	3,018,712	\$ (133)	\$ 3,018,579	Attachment SNN-2, p. 18 line 618
131	Pensions & Benefits	926	\$	661,764	\$	123,077	\$	985,403	\$	9,004,278	\$ 175,701	\$ 9,179,980	Attachment SNN-2, p. 18 line 625 + 628
132	Regulatory Commission Expense	928	\$	411,189	\$	325,227	\$	361,894		3,722,640	-	3,722,640	Attachment SNN-2, p. 18-19 lines 630-644
133	Duplicate Charges - Electric	929	\$	(45,979)	\$	(36,677)	\$	(36,005)	\$	(430,737)	\$ -	\$ (430,737)	Attachment SNN-2, p. 19 line 647
134	Miscellaneous	930	\$	47,495	\$	183,148	\$	90,325	\$	1,037,645	\$ (403,988)	\$ 633,657	Attachment SNN-2, p. 19 line 652 + 657
135	Rents	931	\$	491,709	\$	488,372	\$	486,034		6,143,966	-	6,143,966	Attachment SNN-2, p. 19 line 662
136	Maintenance of Structures	932		-		-		-		-	-	-	
137	Maintenance of General Plant	935	\$	13,999	\$	13,310	\$	16,908	\$	184,237	\$ (264)	\$ 183,973	Attachment SNN-2, p. 19 line 667
138	Recoverable Contributions and Donations			-		-		-		-	99,295	99,295	Attachment SNN-2, p. 19 line 670
139	Total Administrative & General Expense		\$	3,254,622	s	2,791,603	\$	3,196,337	\$	36,939,825	\$ (338,999)	\$ 36,600,826	Attachment SNN-2, p. 19 line 672
140	Total O&M Expense		s	14,390,540	s	15,655,082	\$	13,795,488	\$	177,410,308	\$ (20,559,052)	\$ 156,851,256	Attachment SNN-2, p. 19 line 674
	Operations and Maintenance Expenses - Litigation Expenses(1)												
142	Outside Services- Legal	923											
143	Litigation		\$	-	\$	-	\$	-	\$	-	\$ -	\$ -	

Operations and Maintenance Expenses Base Period - NM Retail

Line No.	Description	FERC Acct. No.		July 2021		igust 021		ember 021		October 2021	1	November 2021		December 2021		January 2022		February 2022		March 2022
144	Non-litigation			14,133		16,263		(4,260)		21,779		34,179		33,315		4,470		44,586		43,932
145	Total		s	14,133	s	16,263	s	(4,260)	\$	21,779	s	34,179	\$	33,315	\$	4,470	\$	44,586	\$	43,932
146 O	ther Outside Services	923	•	205,813	•	147,115	•	85,201	•	108,770	\$	139,697	s	231,657	s	130,931	•	146,515	•	199,139
140 0	ther outside services	723		203,013		147,113	J	03,201	Ф	100,770	J	137,077	J	251,037		130,731	J	140,313	ф	177,137
147 T	otal Outside Services	923	\$	219,946	\$	163,378	\$	80,941	\$	130,549	\$	173,876	\$	264,973	\$	135,401	\$	191,102	\$	243,071

⁽¹⁾ For the Base Period, SPS has recorded all litigation expenses in Account 923. As such, there are no litigation expenses recorded in accounts 920 or 928. Note: Amounts may appear to not total or tie due to rounding,

Operations and Maintenance Expenses Base Period - NM Retail

(a) Base Period

Line No.	Description	FERC Acct. No.		April 2022		May 2022		June 2022	Total Base Period	Base Period djustments	Adjusted Base Period NM Retail	Reference
144	Non-litigation			16,311		14,100		20,500	259,309		259,309	_
145	Total		s	16,311	s	14,100	s	20,500	\$ 259,309	\$ _	\$ 259,309	-
146 Ot	ther Outside Services	923	s	167,631	s	246,575	\$	181,091	\$ 1,990,136	\$ (78)	\$ 1,990,058	_
147 To	otal Outside Services	923	s	183,942	\$	260,675	\$	201,591	\$ 2,249,445	\$ (78)	\$ 2,249,367	Attachment SNN-2, p. 18 line 610

 $^{^{(1)}}$ For the Base Period, SPS has recorded all litigation expenses in Account 923. As such, there are no litigation expenses recorded in Accounts 920 or 928.

(c) Explanation of Adjustments

Please refer to Attachment SNN-8 to the Direct Testimony of Stephanie N. Niemi for descriptions of adjustments by FERC account.

Notations in the Reference column above are referring to Attachments to the Direct Testimony of Stephanie N. Niemi..

Note: Amounts may appear to not total or tie due to rounding.

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	В	Adjusted ase Period VM Retail	Yea	mpact of Test ar Allocators on Base Period Amounts	nkage Period Adjustments	I	Adjusted Linkage Period NM Retail	Reference
1	Steam Production Operation:						,			
2	Supervision & Engineering	500	\$	1,262,892	\$	177,601	\$ 49,717	\$	1,490,210	Attachment SNN-2, p. 4 line 6 Attachment SNN-6, p. 30 line 13
3	Fuel (Transportation & Handling)	501		10,392,716		1,006,906	3,086,024		14,485,645	Attachment SNN-2, p. 4 line 9 + 15 Attachment SNN-6, p. 30 line 18 + 28
4	Steam Expense	502		4,005,763		563,333	102,968		4,672,064	Attachment SNN-2, p. 4 line 23 Attachment SNN-6, p. 30 line 41
5	Electric Expense	505		2,852,461		401,143	78,672		3,332,277	Attachment SNN-2, p. 4 line 29 Attachment SNN-6, p. 31 line 51
6	Miscellaneous	506		5,063,400		712,069	138,201		5,913,671	Attachment SNN-2, p. 4 line 40 Attachment SNN-6, p. 31 line 69
7	Rent	507		759,990		106,878	-		866,867	Attachment SNN-2, p. 5 line 44 Attachment SNN-6, p. 31 line 73
8	Supplies and Expenses	508		-		-	-		-	
9	Allowances	509		-		-	594,876		594,876	Attachment SNN-6, p. 31 line 79
10	Total Steam Production Operation		\$	24,337,222	\$	2,967,930	\$ 4,050,458	\$	31,355,611	
11	Steam Production Maintenance:									
12	Supervision & Engineering	510	\$	284,456	\$	27,560	\$ 8,703	\$	320,719	Attachment SNN-2, p. 5 line 51 Attachment SNN-6, p. 32 line 92
13	Structures	511		1,323,609		186,140	17,168		1,526,918	Attachment SNN-2, p. 5 line 58 Attachment SNN-6, p. 32 line 104
14	Boilers	512		4,457,308		431,849	79,392		4,968,549	Attachment SNN-2, p. 5 line 67 Attachment SNN-6, p. 32 line 120
15	Electric Plant	513		2,929,316		283,809	41,074		3,254,199	Attachment SNN-2, p. 5 line 76 Attachment SNN-6, p. 33 line 136
16	Miscellaneous Plant	514		2,587,619		363,898	53,662		3,005,180	Attachment SNN-2, p. 5 line 83 Attachment SNN-6, p. 33 line 148
17	Steam Production (Nonmajor)	515					-			
18	Total Steam Production Maintenance		\$	11,582,308	\$	1,293,256	\$ 200,000	\$	13,075,564	

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	В	Adjusted ase Period NM Retail	Year	pact of Test Allocators on Base Period Amounts	nkage Period Adjustments	I	Adjusted .inkage Period NM Retail	Reference
19	Total Steam Production O&M		\$	35,919,530	\$	4,261,187	\$ 4,250,458	\$	44,431,174	
20	Combustion Turbine Production Operation:									
21	Supervision & Engineering	546	\$	262,243	\$	33,900	\$ 8,531	\$	304,674	Attachment SNN-2, p. 6 line 90 + 94 Attachment SNN-6, p. 33 line 159 + 167
22	Fuel Handling	547		-		-	-		-	
23	Generation Expense	548		159,121		22,377	4,775		186,273	Attachment SNN-2, p. 6 line 101 Attachment SNN-6, p. 34 line 180
24	Miscellaneous	549		3,244,762		322,959	(537,931)		3,029,790	Attachment SNN-2, p. 6 line 110 + 115 Attachment SNN-6, p. 34 line 195 + 202
25	Rents	550		1,747,330		175,704	-		1,923,034	Attachment SNN-2, p. 6 line 120 + 123 Attachment SNN-6, p. 34 line 207 + 210
26	Total Combustion Turbine Production Operation		\$	5,413,455	\$	554,940	\$ (524,624)	\$	5,443,771	
27	Combustion Turbine Production Maintenance:									
28	Supervision & Engineering	551	\$	295,096	\$	36,201	\$ 8,957	\$	340,254	Attachment SNN-2, p. 7 line 130 + 134 Attachment SNN-6, p. 35 line 221 + 229
29	Structures	552		199,240		22,948	1,694		223,882	Attachment SNN-2, p. 7 line 142 + 146 Attachment SNN-6, p. 35 line 241 + 249
30	Electric Plant	553		539,545		74,870	13,386		627,802	Attachment SNN-2, p. 7 line 156 + 160 Attachment SNN-6, p. 36 line 265 + 273
31	Miscellaneous Plant	554		2,927,553		283,948	(540,623)		2,670,878	Attachment SNN-2, p. 7 line 169 + p.8 line 175 Attachment SNN-6, p. 36 line 288 + 300
32	Total Combustion Turbine Production Maintenance	e	\$	3,961,435	\$	417,967	\$ (516,586)	\$	3,862,816	
33	Total Combustion Turbine Production O&M		\$	9,374,890	\$	972,907	\$ (1,041,210)	\$	9,306,587	
34	System Control and Dispatch:									
35	System Load Control	556	\$	327,668	\$	46,080	\$ 11,811	\$	385,559	Attachment SNN-2, p. 8 line 181 Attachment SNN-6, p. 37 line 310
36	Other Expenditures	557		628,003		105,895	27,371		761,270	Attachment SNN-2, p. 8 line 188 + 192 + 196 Attachment SNN-6, p. 37 line 321 + 325 + 329

Operations and Maintenance Expenses Linkage Period - Total Company

Line		FERC	В	Adjusted ase Period	Yea	mpact of Test ar Allocators on Base Period		nkage Period	L	Adjusted Linkage Period	
No.	Description	Acet. No.	N	M Retail		Amounts	A	djustments		NM Retail	Reference
37	Total System Control and Dispatch		\$	955,671	\$	151,975	\$	39,183	\$	1,146,829	
38	Total Non-Fuel Production O&M		\$	46,250,091	\$	5,386,069	\$	3,248,430	\$	54,884,590	Attachment SNN-2, p. 8 line 198 Attachment SNN-6, p. 37 line 331
39	Transmission Operations:										
40	Supervision & Engineering	560	\$	1,981,163	\$	202,714	\$	66,760	\$	2,250,637	Attachment SNN-2, p. 8 line 208 Attachment SNN-6, p. 37 line 347
41	Load Dispatch	561		-		-		-		-	
42	Load Dispatch - Reliability	561.1		2,828		306		123		3,257	Attachment SNN-2, p. 8 line 213 Attachment SNN-6, p. 38 line 356
43	Load Dispatch - Monitor and Operate Transmission System	561.2		831,572		90,128		25,844		947,544	Attachment SNN-2, p. 9 line 220 Attachment SNN-6, p. 38 line 369
44	Load Dispatch - Transmission Service and Scheduling	561.3		-		-		-		-	
45	Load Dispatch - Scheduling, System Control and Dispatching Services	561.4		1,261,116		68,397		-		1,329,513	Attachment SNN-2, p. 9 line 223 + 226 Attachment SNN-6, p. 38 line 372 + 375
46	Reliability, Planning and Standards Development	561.5		12		1		-		13	Attachment SNN-2, p. 9 line 229 Attachment SNN-6, p. 38 line 378
47	Transmission Service Studies	561.6		38,525		4,175		199		42,900	Attachment SNN-2, p. 9 line 234 Attachment SNN-6, p. 38 line 387
48	Generation Interconnection Studies	561.7		28,016		3,036		1,315		32,368	Attachment SNN-2, p. 9 line 239 Attachment SNN-6, p. 39 line 396
49	Reliability, Planning and Standards Development Services	561.8		996,299		54,035		-		1,050,333	Attachment SNN-2, p. 9 line 242 + 245 Attachment SNN-6, p. 39 line 399 + 402
50	Station Equipment	562		359,915		36,827		15,524		412,265	Attachment SNN-2, p. 9 line 250 Attachment SNN-6, p. 39 line 411
51	Overhead Lines	563		328,558		33,618		4,290		366,466	Attachment SNN-2, p. 10 line 257 Attachment SNN-6, p. 39 line 424
52	Underground Lines	564		100		10		4		115	Attachment SNN-2, p. 10 line 262 Attachment SNN-6, p. 39 line 433
53	Miscellaneous	566		1,005,798		102,914		21,268		1,129,980	Attachment SNN-2, p. 11 line 321 Attachment SNN-6, p. 41 line 498
54	Rents	567		403,218		41,258		-		444,475	Attachment SNN-2, p. 11 line 325 Attachment SNN-6, p. 41 line 502

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	В	Adjusted ase Period IM Retail	Year	npact of Test r Allocators on Base Period Amounts	nkage Period	L	Adjusted inkage Period NM Retail	Reference
55	Total Transmission Operations		\$	7,237,120	\$	637,421	\$ 135,327	\$	8,009,867	
56	Transmission Maintenance:									
57	Supervision & Engineering	568	\$	-	\$	-	\$ -	\$	-	
58	Structures	569		824		84	-		909	Attachment SNN-2, p. 11 line 328 Attachment SNN-6, p. 41 line 505
59	Station Equipment	570		365,289		37,377	6,186		408,852	Attachment SNN-2, p. 11 line 333 Attachment SNN-6, p. 41 line 514
60	Overhead Lines	071		259,621		26,565	1,049		287,235	Attachment SNN-2, p. 12 line 341 Attachment SNN-6, p. 42 line 528
61	Underground Lines	572		-		-	-		-	
62	Miscellaneous	573		-		-	-			
63			\$	625,735	\$	64,026	\$ 7,235	\$	696,996	
64	Wheeling:									
65	Wheeling	565	\$	43,991,257	\$	2,386,846	\$ -	\$	46,378,103	Attachment SNN-2, p. 10 and 11 lines 264-312 Attachment SNN-6, p. 39 through 41 lines 435-483
66			\$	43,991,257	\$	2,386,846	\$ -	\$	46,378,103	
67	Total Transmission O&M		\$	51,854,112	\$	3,088,292	\$ 142,562	\$	55,084,966	Attachment SNN-2, p. 12 line 343 Attachment SNN-6, p. 42 line 530
68	Regional Market:									
69	Operation Supervision	575.1	\$	58,526	\$	5,670	\$ 1,913	\$	66,109	Attachment SNN-2, p. 14 line 461 Attachment SNN-6, p. 46 line 739
70	Day-Ahead and Real-Time Market Administration	575.2		141,070		13,668	5,196		159,934	Attachment SNN-2, p. 14 line 467 Attachment SNN-6, p. 47 line 749
71	Transmission Rights Market Administration	575.3		-		-	-		-	
72	Capacity Market Administration	575.4		-		-	-		-	

Operations and Maintenance Expenses Linkage Period - Total Company

			Adj	justed	npact of Test r Allocators on			Adjusted	
Line No.	Description	FERC Acct. No.		Period Retail	Base Period Amounts	Linkage Per Adjustmen		Linkage Period NM Retail	Reference
73	Ancillary Services Market Administration	575.5		328	32		12	372	Attachment SNN-2, p. 15 line 472 Attachment SNN-6, p. 47 line 758
74	Market Monitoring and Compliance	575.6		328	32		12	372	Attachment SNN-2, p. 15 line 477 Attachment SNN-6, p. 47 line 767
75	Market Administration, Monitoring and Compliance Services	575.7		3,095,429	297,351		-	3,392,780	Attachment SNN-2, p. 15 line 482 Attachment SNN-6, p. 47 line 772
76	Regional Market Rents	575.8		10,000	969		-	10,969	Attachment SNN-2, p. 15 line 486 Attachment SNN-6, p. 47 line 776
77	Total Regional Market		\$	3,305,682	\$ 317,721	\$ 7,	133	\$ 3,630,536	Attachment SNN-2, p. 15 line 488 Attachment SNN-6, p. 47 line 778
78	Distribution Operations:								
79	Supervision	580	\$	2,231,992	\$ (28,579)	\$ 54,	373	\$ 2,257,785	Attachment SNN-2, p. 12 line 351 Attachment SNN-6, p. 42 line 545
80	Load Dispatch	581		153,791	(1,970)	1,	357	153,179	Attachment SNN-2, p. 12 line 357 Attachment SNN-6, p. 42 line 555
81	Station Equipment	582		400,674	(5,131)	9,	953	405,496	Attachment SNN-2, p. 12 line 362 Attachment SNN-6, p. 42 line 564
82	Overhead Lines	583		839,354	3,161	13,	254	855,769	Attachment SNN-2, p. 12 line 369 Attachment SNN-6, p. 43 line 578
83	Underground Lines	584		349,750	(1,400)	1,	262	349,612	Attachment SNN-2, p. 12 line 375 Attachment SNN-6, p. 43 line 589
84	Street Lighting	585		210,102	(2,691)	5,	953	213,364	Attachment SNN-2, p. 12 line 382 Attachment SNN-6, p. 43 line 602
85	Metering	586		835,898	9,673	44,	025	889,596	Attachment SNN-2, p. 13 line 389 Attachment SNN-6, p. 44 line 615
86	Customer Installations	587		219,399	(2,810)	6,	824	223,413	Attachment SNN-2, p. 13 line 394 Attachment SNN-6, p. 44 line 624
87	Miscellaneous	588		1,845,726	(16,802)	213,	747	2,042,671	Attachment SNN-2, p. 13 line 403 Attachment SNN-6, p. 44 line 640
88	Rents	589		723,155	(7,059)		-	716,096	Attachment SNN-2, p. 13 line 407 Attachment SNN-6, p. 44 line 644
89			\$	7,809,840	\$ (53,608)	\$ 350,	748	\$ 8,106,980	

⁹⁰ Distribution Maintenance:

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	В	Adjusted ase Period IM Retail	mpact of Test ar Allocators on Base Period Amounts	inkage Period Adjustments	Adjusted Linkage Period NM Retail	Reference
91	Supervision	590	\$	5,503	\$ (70)	\$ 177	\$ 5,609	Attachment SNN-2, p. 13 line 412 Attachment SNN-6, p. 45 line 653
92	Structures	591		-	-	-	-	
93	Station Equipment	592		227,853	(2,918)	3,579	228,515	Attachment SNN-2, p. 13 line 417 + line 421 Attachment SNN-6, p. 45 line 662 + line 668
94	Overhead Lines	593		2,139,853	(18,324)	166,418	2,287,947	Attachment SNN-2, p. 14 line 430 Attachment SNN-6, p. 45 line 685
95	Underground Lines	594		(46,530)	818	498	(45,214)	Attachment SNN-2, p. 14 line 436 Attachment SNN-6, p. 45 line 696
96	Transformers	595		-	-	-	-	
97	Street Lighting	596		29,917	810	441	31,168	Attachment SNN-2, p. 14 line 441 Attachment SNN-6, p. 46 line 705
98	Metering	597		43,070	(333)	973	43,710	Attachment SNN-2, p. 14 line 446 Attachment SNN-6, p. 46 line 714
99	Miscellaneous	598		9	0	(13)	(4)	Attachment SNN-2, p. 14 line 451 Attachment SNN-6, p. 46 line 723
100	Total Distribution Maintenance		\$	2,399,675	\$ (20,017)	\$ 172,074	\$ 2,551,732	
101	Total Distribution O&M		\$	10,209,515	\$ (73,625)	\$ 522,822	\$ 10,658,712	Attachment SNN-2, p. 14 line 453 Attachment SNN-6, p. 46 line 725
102	Customer Accounting Expense:							
103	Supervision	901	\$	12,384	\$ 53	\$ 362	\$ 12,799	Attachment SNN-2, p. 15 line 494 Attachment SNN-6, p. 48 line 788
104	Meter Reading	902		1,796,409	7,624	42,275	1,846,307	Attachment SNN-2, p. 15 line 502 Attachment SNN-6, p. 48 line 802
105	Billing & Cashiering	903		3,020,212	12,817	47,654	3,080,683	Attachment SNN-2, p. 16 line 512 Attachment SNN-6, p. 48 line 818
106	Uncollectible Accounts	904		2,781,189	11,802	-	2,792,991	Attachment SNN-2, p. 16 line 516 + 519 Attachment SNN-6, p. 48 line 823 + 826
107	Miscellaneous	905		36,248	154	230	36,631	Attachment SNN-2, p. 16 line 526 Attachment SNN-6, p. 49 line 839
108	Customer Deposit Interest Expense	DEPINT		16,032	-	-	16,032	Attachment SNN-2, p. 16 line 529 Attachment SNN-6, p. 49 line 842

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.		Adjusted sase Period NM Retail	Yea	mpact of Test ar Allocators on Base Period Amounts		nkage Period Adjustments	L	Adjusted inkage Period NM Retail	Reference
109	Fotal Customer Accounting Expense		<u> </u>	7,662,473	\$	32,450	\$	90,520	s	7,785,443	Attachment SNN-2, p. 16 line 531 Attachment SNN-6, p. 49 line 844
	Customer Service Expense:			7,002,170		02,100	Ψ	>0,020	<u> </u>	7,700,110	
111	Supervision	907	\$	-	\$	-	\$	-	\$	-	
112	Customer Assistance	908		736,585		3,126		26,827		766,538	Attachment SNN-2, p. 16 line 539 + 543 + 547 + 550 Attachment SNN-6, p. 49 line 858 + 862 + 866 + 871
113	Advertisement	909		106,332		451		_		106,784	Attachment SNN-2, p. 16 line 554 Attachment SNN-6, p. 50 line 875
114	Miscellaneous	910		13,363		57		60		13,480	Attachment SNN-2, p. 17 line 561 Attachment SNN-6, p. 50 line 888
115	Fotal Customer Service Expense		s	856,280	\$	3,634	\$	26,887	\$	886,802	Attachment SNN-2, p. 17 line 563 Attachment SNN-6, p. 50 line 890
116	Sales Expense:										
117	Sales Expense - Supervision	911	\$	-	\$	-	\$	-	\$	-	
118	Demonstrations & Selling	912		110,426		469		3,100		113,994	Attachment SNN-2, p. 17 line 571 Attachment SNN-6, p. 50 line 904
119	Advertising Expense - Sales	913		-		-		-		-	
120	Miscellaneous Sales Expense	916		1,852		8		8		1,867	Attachment SNN-2, p. 17 line 578 Attachment SNN-6, p. 50 line 917
121	Total Sales Expense		\$	112,277	\$	476	\$	3,108	\$	115,862	Attachment SNN-2, p. 17 line 580 Attachment SNN-6, p. 51 line 919
122	Fotal Customer Service & Sales Expense		\$	968,558	•	4,110	e	29,995	•	1,002,663	
122	Total Customer Service & Sales Expense			700,330	J	4,110	J	29,993	J	1,002,003	
123	Total Customer Operations Expense		\$	8,631,031	\$	36,560	\$	120,516	\$	8,788,106	
124	Administrative & General Expense:										
125	Administrative Salaries	920	\$	10,357,377	\$	884,882	\$	373,599	\$	11,615,858	Attachment SNN-2, p. 17 line 591 Attachment SNN-6, p. 51 line 936
126	Office Supplies & Expense	921		7,874,726		672,777		988,208		9,535,710	Attachment SNN-2, p. 18 line 602 Attachment SNN-6, p. 51 line 953

Operations and Maintenance Expenses Linkage Period - Total Company

Line No.	Description	FERC Acct. No.	Adjusted Base Period NM Retail	Impact of Test Year Allocators on Base Period Amounts	Linkage Period Adjustments	Adjusted Linkage Period NM Retail	Reference
127	A&G Expense Transferred	922	(7,974,610)	(681,311)	-	(8,655,921)	Attachment SNN-2, p. 18 line 605 Attachment SNN-6, p. 51 line 956
128	Outside Services	923	2,249,367	192,175	-	2,441,542	Attachment SNN-2, p. 18 line 610 Attachment SNN-6, p. 52 line 961
129	Property Insurance	924	1,542,614	112,387	346,222	2,001,223	Attachment SNN-2, p. 18 line 613 Attachment SNN-6, p. 52 line 966
130	Injuries and Damages	925	3,018,579	257,892	776,667	4,053,138	Attachment SNN-2, p. 18 line 618 Attachment SNN-6, p. 52 line 973
131	Pensions & Benefits	926	9,179,980	784,291	(713,706)	9,250,565	Attachment SNN-2, p. 18 line 625 + 628 Attachment SNN-6, p. 52 line 984 + 987
132	Regulatory Commission Expense	928	3,722,640	1,014	-	3,723,654	Attachment SNN-2, p. 18-19 lines 630-644 Attachment SNN-6, p. 52-53 lines 989-1005
133	Duplicate Charges - Electric	929	(430,737)	(36,800)	-	(467,537)	Attachment SNN-2, p. 19 line 647 Attachment SNN-6, p. 53 line 1008
134	Miscellaneous	930	633,657	54,136	-	687,793	Attachment SNN-2, p. 19 line 652 + 657 Attachment SNN-6, p. 53 line 1013 + 1018
135	Rents	931	6,143,966	397,258	-	6,541,224	Attachment SNN-2, p. 19 line 662 Attachment SNN-6, p. 53 line 1023
136	Maintenance of Structures	932	-	-	-	-	
137	Maintenance of General Plant	935	183,973	14,957	-	198,930	Attachment SNN-2, p. 19 line 667 Attachment SNN-6, p. 53 line 1028
138	Recoverable Contributions and Donations		99,295	(0)	-	99,295	Attachment SNN-2, p. 19 line 670 Attachment SNN-6, p. 53 line 1031
139	Total Administrative & General Expense		\$ 36,600,826	\$ 2,653,659	\$ 1,770,989	\$ 41,025,474	Attachment SNN-2, p. 19 line 672 Attachment SNN-6, p. 53 line 1033
140	Total O&M Expense		\$ 156,851,256	\$ 11,408,677	\$ 5,812,452	\$ 174,072,385	Attachment SNN-2, p. 19 line 674 Attachment SNN-6, p. 53 line 1035
141	Operations and Maintenance Expenses - Litigation Expenses(1)						
142	Outside Services- Legal	923					
143	Litigation		\$ -	\$ -	\$ -	\$ -	
144	Non-litigation		799,427	22,153		821,581	

Operations and Maintenance Expenses Linkage Period - Total Company

Linkage Period

Line No.	Description	FERC Acct. No.	Ba	Adjusted se Period M Retail	Yea	mpact of Test ar Allocators on Base Period Amounts	nkage Period Adjustments	I	Adjusted Linkage Period NM Retail	Reference
145	Total		\$	799,427	\$	22,153	\$ -	\$	821,581	
146 O t	ther Outside Services	923	\$	1,449,940	\$	170,021	\$ 	\$	1,619,961	
147 To	otal Outside Services	923	\$	2,249,367	\$	192,175	\$ -	\$	2,441,542	Attachment SNN-2, p. 18 line 610 Attachment SNN-6, p. 52 line 961

⁽¹⁾ For the Base Period, SPS has recorded all legal expenses in Account 923. As such, there are no legal expenses recorded in Accounts 920 or 928.

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

Please refer to Attachment SNN-8 to the Direct Testimony of Stephanie N. Niemi for descriptions of adjustments by FERC account. Notations in the Reference column above are referring to Attachments to the Direct Testimony of Stephanie N. Niemi.

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.		Adjusted ikage Period NM Retail	Fest Year Period djustments	Adjusted Test Year Period NM Retail	Reference
1	Steam Production Operation:						
2	Supervision & Engineering	500	\$	1,490,210	\$ 57,037	\$ 1,547,247	Attachment SNN-6, p. 30 line 13
3	Fuel (Transportation & Handling)	501		14,485,645	504,799	14,990,444	Attachment SNN-6, p. 30 line 18 + 28
4	Steam Expense	502		4,672,064	107,849	4,779,913	Attachment SNN-6, p. 30 line 41
5	Electric Expense	505		3,332,277	86,188	3,418,465	Attachment SNN-6, p. 31 line 51
6	Miscellaneous	506		5,913,671	155,453	6,069,123	Attachment SNN-6, p. 31 line 69
7	Rent	507		866,867	-	866,867	Attachment SNN-6, p. 31 line 73
8	Supplies and Expenses	508		-	-	-	
9	Allowances	509	_	594,876	710,536	1,305,412	_Attachment SNN-6, p. 31 line 79
10	Total Steam Production Operation		\$	31,355,611	\$ 1,621,861	\$ 32,977,471	_
11	Steam Production Maintenance:						
12	Supervision & Engineering	510	\$	320,719	\$ 9,652	\$ 330,371	Attachment SNN-6, p. 32 line 92
13	Structures	511		1,526,918	12,562	1,539,480	Attachment SNN-6, p. 32 line 104
14	Boilers	512		4,968,549	88,017	5,056,566	Attachment SNN-6, p. 32 line 120
15	Electric Plant	513		3,254,199	40,377	3,294,575	Attachment SNN-6, p. 33 line 136
16	Miscellaneous Plant	514		3,005,180	55,201	3,060,381	Attachment SNN-6, p. 33 line 148
17	Steam Production (Nonmajor)	515		_	_	_	_
18	Total Steam Production Maintenance		\$	13,075,564	\$ 205,808	\$ 13,281,372	_
19	Total Steam Production O&M		\$	44,431,174	\$ 1,827,669	\$ 46,258,844	_

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.		Adjusted ikage Period NM Retail	Fest Year Period djustments		Adjusted Test Year Period NM Retail	Reference
20	Combustion Turbine Production Operation	on:						
21	Supervision & Engineering	546	\$	304,674	\$ 10,376	\$	315,050	Attachment SNN-6, p. 33 line 159 + 167
22	Fuel Handling	547		-	-		-	
23	Generation Expense	548		186,273	5,382		191,656	Attachment SNN-6, p. 34 line 180
24	Miscellaneous	549		3,029,790	(196,900)		2,832,890	Attachment SNN-6, p. 34 line 195 + 202
25	Rents	550	_	1,923,034			1,923,034	_Attachment SNN-6, p. 34 line 207 + 210
26	Total Combustion Turbine Production O _I	eration	\$	5,443,771	\$ (181,142)	\$	5,262,629	_
27	Combustion Turbine Production Mainten	ance:						
28	Supervision & Engineering	551	\$	340,254	\$ 10,879	\$	351,132	Attachment SNN-6, p. 35 line 221 + 229
29	Structures	552		223,882	1,856		225,738	Attachment SNN-6, p. 35 line 241 + 249
30	Electric Plant	553		627,802	15,460		643,261	Attachment SNN-6, p. 36 line 265 + 273
31	Miscellaneous Plant	554		2,670,878	(200,143)		2,470,735	Attachment SNN-6, p. 36 line 288 + 300
32	Total Combustion Turbine Production M	aintenance	\$	3,862,816	\$ (171,950)	\$	3,690,866	_
33	Total Combustion Turbine Production O	вм	s	9,306,587	\$ (353,091)	s	8,953,495	
34	System Control and Dispatch:			. , ,	(===,==,		-,,	_
35	System Load Control	556	\$	385,559	\$ 14,403	\$	399,962	Attachment SNN-6, p. 37 line 310
36	Other Expenditures	557		761,270	33,459		794,729	Attachment SNN-6, p. 37 line 321 + 325 + 329
37	Total System Control and Dispatch		\$	1,146,829	\$ 47,862	\$	1,194,691	_
38	Total Non-Fuel Production O&M		\$	54,884,590	\$ 1,522,439	\$	56,407,029	Attachment SNN-6, p. 37 line 331
39	Transmission Operations:							

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Adjusted Linkage Period NM Retail	Test Year Period Adjustments	Adjusted Test Year Period NM Retail	Reference
40	Supervision & Engineering	560	\$ 2,250,637	\$ 80,385	\$ 2,331,022	Attachment SNN-6, p. 37 line 347
41	Load Dispatch	561	-	-	-	
42	Load Dispatch - Reliability	561.1	3,257	134	3,391	Attachment SNN-6, p. 38 line 356
43	Load Dispatch - Monitor and Operate Transmission System	561.2	947,544	28,536	976,079	Attachment SNN-6, p. 38 line 369
44	Load Dispatch - Transmission Service and Scheduling	561.3	-	-	-	
45	Load Dispatch - Scheduling, System Control and Dispatching Services	561.4	1,329,513	-	1,329,513	Attachment SNN-6, p. 38 line 372 + 375
46	Reliability, Planning and Standards Development	561.5	13	-	13	Attachment SNN-6, p. 38 line 378
47	Transmission Service Studies	561.6	42,900	242	43,142	Attachment SNN-6, p. 38 line 387
48	Generation Interconnection Studies	561.7	32,368	1,598	33,966	Attachment SNN-6, p. 39 line 396
49	Reliability, Planning and Standards Development Services	561.8	1,050,333	-	1,050,333	Attachment SNN-6, p. 39 line 399 + 402
50	Station Equipment	562	412,265	17,002	429,267	Attachment SNN-6, p. 39 line 411
51	Overhead Lines	563	366,466	4,708	371,174	Attachment SNN-6, p. 39 line 424
52	Underground Lines	564	115	5	119	Attachment SNN-6, p. 39 line 433
53	Miscellaneous	566	1,129,980	23,844	1,153,824	Attachment SNN-6, p. 41 line 498
54	Rents	567	444,475	-	444,475	_Attachment SNN-6, p. 41 line 502
55	Total Transmission Operations		\$ 8,009,867	\$ 156,454	\$ 8,166,321	_

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Link	Adjusted kage Period M Retail	est Year Period justments	,	Adjusted Fest Year Period NM Retail	Reference
56	Transmission Maintenance:							
57	Supervision & Engineering	568	\$	-	\$ -	\$	-	
58	Structures	569		909	-		909	Attachment SNN-6, p. 41 line 505
59	Station Equipment	570		408,852	6,777		415,629	Attachment SNN-6, p. 41 line 514
60	Overhead Lines	071		287,235	1,218		288,453	Attachment SNN-6, p. 42 line 528
61	Underground Lines	572		-	-		-	
62	Miscellaneous	573						_
63			\$	696,996	\$ 7,995	\$	704,990	_
64	Wheeling:							
65	Wheeling	565	\$	46,378,103	\$ 	\$	46,378,103	_Attachment SNN-6, p. 39 through 41 lines 435-483
66			\$	46,378,103	\$ -	\$	46,378,103	-
67	Total Transmission O&M		\$	55,084,966	\$ 164,449	\$	55,249,415	Attachment SNN-6, p. 42 line 530
68	Regional Market:							
69	Operation Supervision	575.1	\$	66,109	\$ 2,326	\$	68,435	Attachment SNN-6, p. 46 line 739
70	Day-Ahead and Real-Time Market Administration	575.2		159,934	6,322		166,257	Attachment SNN-6, p. 47 line 749
71	Transmission Rights Market Administration	575.3		-	-		-	
72	Capacity Market Administration	575.4		-	-		-	
73	Ancillary Services Market Administration	575.5		372	15		387	Attachment SNN-6, p. 47 line 758
74	Market Monitoring and Compliance	575.6		372	15		387	Attachment SNN-6, p. 47 line 767
75	Market Administration, Monitoring and Compliance Services	575.7		3,392,780	-		3,392,780	Attachment SNN-6, p. 47 line 772

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Lin	Adjusted kage Period VM Retail	est Year Period justments	-	Adjusted Fest Year Period NM Retail	Reference
76	D : 1M 1 (D)	575.0		10.060			10.000	Attachment CNN (n. 47 line 77)
76	Regional Market Rents	575.8		10,969	-		10,969	Attachment SNN-6, p. 47 line 776
77	Total Regional Market		\$	3,630,536	\$ 8,678	\$	3,639,214	Attachment SNN-6, p. 47 line 778
78	Distribution Operations:							
79	Supervision	580	\$	2,257,785	\$ 384,979	\$	2,642,764	Attachment SNN-6, p. 42 line 545
80	Load Dispatch	581		153,179	1,650		154,828	Attachment SNN-6, p. 42 line 555
81	Station Equipment	582		405,496	10,901		416,396	Attachment SNN-6, p. 42 line 564
82	Overhead Lines	583		855,769	(68,599)		787,170	Attachment SNN-6, p. 43 line 578
83	Underground Lines	584		349,612	113,780		463,392	Attachment SNN-6, p. 43 line 589
84	Street Lighting	585		213,364	6,556		219,920	Attachment SNN-6, p. 43 line 602
85	Metering	586		889,596	48,463		938,059	Attachment SNN-6, p. 44 line 615
86	Customer Installations	587		223,413	7,475		230,888	Attachment SNN-6, p. 44 line 624
87	Miscellaneous	588		2,042,671	35,738		2,078,409	Attachment SNN-6, p. 44 line 640
88	Rents	589		716,096	-		716,096	Attachment SNN-6, p. 44 line 644
89			\$	8,106,980	\$ 540,944	\$	8,647,924	
90	Distribution Maintenance:							-
91	Supervision	590	\$	5,609	\$ 216	\$	5,825	Attachment SNN-6, p. 45 line 653
92	Structures	591		-	-		-	
93	Station Equipment	592		228,515	3,922		232,437	Attachment SNN-6, p. 45 line 662 + line 668
94	Overhead Lines	593		2,287,947	169,844		2,457,791	Attachment SNN-6, p. 45 line 685

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Adjusted ikage Period NM Retail	Test Year Period Adjustments	Adjusted Test Year Period NM Retail	Reference
95	Underground Lines	594	(45,214)	(20,760)	(65,974)	Attachment SNN-6, p. 45 line 696
96	Transformers	595	-	-	-	
97	Street Lighting	596	31,168	483	31,651	Attachment SNN-6, p. 46 line 705
98	Metering	597	43,710	1,066	44,777	Attachment SNN-6, p. 46 line 714
99	Miscellaneous	598	 (4)	(14)	(18)	Attachment SNN-6, p. 46 line 723
100	Total Distribution Maintenance		\$ 2,551,732	\$ 154,757	\$ 2,706,489	-
101	Total Distribution O&M		\$ 10,658,712	\$ 695,701	\$ 11,354,412	Attachment SNN-6, p. 46 line 725
102	Customer Accounting Expense:					
103	Supervision	901	\$ 12,799	\$ 440	\$ 13,238	Attachment SNN-6, p. 48 line 788
104	Meter Reading	902	1,846,307	46,496	1,892,804	Attachment SNN-6, p. 48 line 802
105	Billing & Cashiering	903	3,080,683	56,508	3,137,191	Attachment SNN-6, p. 48 line 818
106	Uncollectible Accounts	904	2,792,991	342,996	3,135,987	Attachment SNN-6, p. 48 line 823 + 826
107	Miscellaneous	905	36,631	281	36,912	Attachment SNN-6, p. 49 line 839
108	Customer Deposit Interest Expense	DEPINT	 16,032		16,032	_Attachment SNN-6, p. 49 line 842
109	Total Customer Accounting Expense		\$ 7,785,443	\$ 446,721	\$ 8,232,164	Attachment SNN-6, p. 49 line 844
110	Customer Service Expense:					
111	Supervision	907	\$ -	\$ -	\$ -	
112	Customer Assistance	908	766,538	29,549	796,088	Attachment SNN-6, p. 49 line 858 + 862 + 866 + 871
113	Advertisement	909	106,784	-	106,784	Attachment SNN-6, p. 50 line 875

Operations and Maintenance Expenses Test Year - Total Company

Line No.	Description	FERC Acct. No.	Adjusted ikage Period NM Retail	Test Year Period djustments	-	Adjusted Fest Year Period NM Retail	Reference
114	Miscellaneous	910	 13,480	74		13,554	Attachment SNN-6, p. 50 line 888
115	Total Customer Service Expense		\$ 886,802	\$ 29,623	\$	916,425	Attachment SNN-6, p. 50 line 890
116	Sales Expense:						
117	Sales Expense - Supervision	911	\$ -	\$ -	\$	-	
118	Demonstrations & Selling	912	113,994	3,420		117,414	Attachment SNN-6, p. 50 line 904
119	Advertising Expense - Sales	913	-	-		-	
120	Miscellaneous Sales Expense	916	 1,867	10		1,877	_Attachment SNN-6, p. 50 line 917
121	Total Sales Expense		\$ 115,862	\$ 3,430	\$	119,291	Attachment SNN-6, p. 51 line 919
122	Total Customer Service & Sales Expense		\$ 1,002,663	\$ 33,053	\$	1,035,716	-
123	Total Customer Operations Expense		\$ 8,788,106	\$ 479,774	\$	9,267,880	_
124	Administrative & General Expense:						
125	Administrative Salaries	920	\$ 11,615,858	\$ 447,882	\$	12,063,740	Attachment SNN-6, p. 51 line 936
126	Office Supplies & Expense	921	9,535,710	50,842		9,586,552	Attachment SNN-6, p. 51 line 953
127	A&G Expense Transferred	922	(8,655,921)	-		(8,655,921)	Attachment SNN-6, p. 51 line 956
128	Outside Services	923	2,441,542	-		2,441,542	Attachment SNN-6, p. 52 line 961
129	Property Insurance	924	2,001,223	183,045		2,184,267	Attachment SNN-6, p. 52 line 966
130	Injuries and Damages	925	4,053,138	487,763		4,540,902	Attachment SNN-6, p. 52 line 973
131	Pensions & Benefits	926	9,250,565	(603,219)		8,647,346	Attachment SNN-6, p. 52 line 984 + 987
132	Regulatory Commission Expense	928	3,723,654	3,819,620		7,543,273	Attachment SNN-6, p. 52-53 lines 989-1005

Operations and Maintenance Expenses Test Year - Total Company

(b) Test Year Period

Line No.	Description	FERC Acct. No.	Adjusted Linkage Period NM Retail	Test Year Period Adjustments	Adjusted Test Year Period NM Retail	Reference
133	Duplicate Charges - Electric	929	(467,537)	-	(467,537)	Attachment SNN-6, p. 53 line 1008
134	Miscellaneous	930	687,793	-	687,793	Attachment SNN-6, p. 53 line 1013 + 1018
135	Rents	931	6,541,224	-	6,541,224	Attachment SNN-6, p. 53 line 1023
136	Maintenance of Structures	932	-	-	-	
137	Maintenance of General Plant	935	198,930	-	198,930	Attachment SNN-6, p. 53 line 1028
138	Recoverable Contributions and Donations		99,295	-	99,295	Attachment SNN-6, p. 53 line 1031
139	Total Administrative & General Expense		\$ 41,025,474	\$ 4,385,933	\$ 45,411,407	Attachment SNN-6, p. 53 line 1033
140	Total O&M Expense		\$ 174,072,385	\$ 7,256,973	\$ 181,329,358	Attachment SNN-6, p. 53 line 1035
141	Operations and Maintenance Expenses - Litigation Expenses(1)					
142	Outside Services- Legal	923				
143	Litigation		\$ -	\$ -	\$ -	
144	Non-litigation		821,581	-	821,581	_
145	Total		\$ 821,581	s -	\$ 821,581	-
146	Other Outside Services	923	\$ 1,619,961	\$ -	\$ 1,619,961	-
147	Total Outside Services	923	\$ 2,441,542	\$ -	\$ 2,441,542	Attachment SNN-6, p. 52 line 961

⁽¹⁾ For the Base Period, SPS has recorded all litigation expenses in Account 923. As such, there are no litigation expenses recorded in Accounts 920 or 928.

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments
Please refer to Attachment SNN-8 to the Direct Testimony of Stephanie N. Niemi for descriptions of adjustments by FERC account.

Notations in the Reference column above are referring to Attachments to the Direct Testimony of Stephanie N. Niemi..

Cost of Fuel

(a) Base Period Information

Line No.	Description		Actual Jul-21		Actual Aug-21		Actual Sep-21		Actual Oct-21		Actual Nov-21		Actual Dec-21		Actual Jan-22
1															
1	Coal:		16105015		45.004.040	Φ.	4.5.402.50.5	Φ.		Φ.	0.004.0==	Φ.	0.044.644		10.05/100
2	Cost of Coal	\$	16,187,245	\$	17,881,212	\$	15,493,705	\$	9,288,995	\$	8,391,077	\$	8,214,644	\$	12,056,103
3	Quantity - MMBtu		9,524,036		10,442,382		9,044,068		5,443,600		5,328,054		3,959,845		6,881,680
4	Unit Cost - \$ / MMBtu	\$	1.70	\$	1.71	\$	1.71	\$	1.71	\$	1.57	\$	2.07	\$	1.75
5	Gas:														
6	Cost of Gas	\$	20,183,545	\$	20,700,786	\$	13,611,320	\$	18,259,080	\$	16,721,468	\$	11,522,842	\$	11,736,410
7	Quantity - MMBtu	*	5,120,171	•	4,875,118	-	2,697,325	-	3,315,017	-	3,019,221	-	2,223,750	•	2,399,469
8	Unit Cost - \$ / MMBtu	\$	3.94	\$	4.25	\$	5.05	\$	5.51	\$	5.54	\$	5.18	\$	4.89
9	Oil:														
10	Cost of Oil	\$	9,051	\$	6,321	\$	5,961	\$	118,734	\$	111	\$	3,445	\$	6,838
11	Quantity - MMBtu		567		396		379		7,802		7		211		416
12	Unit Cost - \$ / MMBtu	\$	15.96	\$	15.96	\$	15.72	\$	15.22	\$	16.36	\$	16.36	\$	16.44
13	Total Cost of Fuel	\$	36,379,841	\$	38,588,318	\$	29,110,986	\$	27,666,809	\$	25,112,657	\$	19,740,930	\$	23,799,350
14	Total Quantities - MMBtu		14,644,774		15,317,896		11,741,772		8,766,419		8,347,282		6,183,805		9,281,564
15	Average Cost - \$ / MMBtu	\$	2.48	\$	2.52	\$	2.48	\$	3.16	\$	3.01	\$	3.19	\$	2.56

Cost of Fuel

(a) Base Period Information

Line No.	Description		Actual Feb-22		Actual Mar-22		Actual Apr-22		Actual May-22		Actual Jun-22		Base Period Total
1	Coal:												
2	Cost of Coal	\$	9,677,102	\$	6,568,337	\$	7,409,567	\$	10,266,699	\$	17,955,547	\$	139,390,233
3	Quantity - MMBtu		5,190,812		3,935,795		3,911,892		5,457,579		9,025,141		78,144,884
4	Unit Cost - \$ / MMBtu	\$	1.86	\$	1.67	\$	1.89	\$	1.88	\$	1.99	\$	1.78
5	Gas:												
6	Cost of Gas	\$	12,515,201	\$	13,906,573	\$	19,242,852	\$	20,294,860	\$	25,971,649	\$	204,666,585
7	Quantity - MMBtu		2,176,360		2,980,452		3,293,511		2,975,589		3,300,713		38,376,696
8	Unit Cost - \$ / MMBtu	\$	5.75	\$	4.67	\$	5.84	\$	6.82	\$	7.87	\$	5.33
9	Oil:												
10	Cost of Oil	\$	4,266	\$	5,512	\$	5,816	\$	10,167	\$	_	\$	176,222
11	Quantity - MMBtu		255		351		360		(1,994)	\$	_		8,750
12	Unit Cost - \$ / MMBtu	\$	16.70	\$	15.72	\$	16.13	\$	(5.10)	\$	-	\$	20.14
13	Total Cost of Fuel	\$	22,196,569	\$	20,480,422	\$	26,658,234	\$	30,571,726	\$	43,927,197	\$	344,233,039
14	Total Quantities - MMBtu	*	7,367,428	*	6,916,598	*	7,205,764	•	8,431,174	•	12,325,854	-	116,530,331
15	Average Cost - \$ / MMBtu	\$	3.01	\$	2.96	\$	3.70	\$	3.63	\$	3.56	\$	2.95

Note: Coal cost excludes Non-mine and Non-freight costs.

Negative oil volumes in May 2022 are a result of an inventory true-up and there was no oil burned in June of 2022.

Note: Amounts may appear to not total or tie due to rounding.

Cost of Fuel
Linkage Period Information

Line No.	Description		Actual Jul-22		Actual Aug-22		Forecast Sep-22		Forecast Oct-22		Forecast Nov-22	Forecast Dec-22
1	Coal:											
2	Cost of Coal	\$	20,504,254	\$	24,081,644	\$	9,629,780	\$	9,051,890	\$	9,739,010	\$ 15,437,830
3	Quantity - MMBtu		10,259,809		11,820,491		4,805,040		4,480,710		4,822,020	7,763,480
4	Unit Cost - \$ / MMBtu	\$	2.00	\$	2.04	\$	2.00	\$	2.02	\$	2.02	\$ 1.99
5	Gas:											
6	Cost of Gas	\$	44,380,333	\$	53,606,100	\$	23,526,997	\$	19,625,147	\$	13,939,339	\$ 9,378,486
7	Quantity - MMBtu		6,867,031		6,723,976		3,002,650		4,800,940		2,978,010	1,387,790
8	Unit Cost - \$ / MMBtu	\$	6.46	\$	7.97	\$	7.84	\$	4.09	\$	4.68	\$ 6.76
9	Oil:											
10	Cost of Oil	\$	-	\$	-	\$	-	\$	_	\$	-	\$ _
11	Quantity - MMBtu		-		-		-		-		-	-
12	Unit Cost - \$ / MMBtu	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
13	Total Cost of Fuel	\$	64,884,588	\$	77,687,745	\$	33,156,777	\$	28,677,037	\$	23,678,349	\$ 24,816,316
14	Total Quantities - MMBtu	-	17,126,839	•	18,544,467	•	7,807,690	•	9,281,650	•	7,800,030	9,151,270
15	Average Cost - \$ / MMBtu	\$	3.79	\$	4.19	\$	4.25	\$	3.09	\$	3.04	\$ 2.71

Note: Coal cost excludes Non-mine and Non-freight costs.

There was no oil burned in July or August of 2022.

Cost of Fuel
Linkage Period Information

Line No.	Description		Forecast Jan-23		Forecast Feb-23		Forecast Mar-23		Forecast Apr-23		Forecast May-23		Forecast Jun-23	L	inkage Period Total
1	Coal:														
2	Cost of Coal	\$	15,740,090	\$	14,111,370	\$	8,971,350	\$	6,538,220	\$	6,856,170	\$	13,320,220	\$	153,981,828
3	Quantity - MMBtu		8,238,640		7,317,470		4,677,290		3,357,350		3,563,260		6,810,360		77,915,919
4	Unit Cost - \$ / MMBtu	\$	1.91	\$	1.93	\$	1.92	\$	1.95	\$	1.92	\$	1.96	\$	1.98
5	Gas:														
6	Cost of Gas	\$	12,208,926	\$	14,373,777	\$	11,743,414	\$	11,209,400	\$	16,686,639	\$	19,441,538	\$	250,120,098
7	Quantity - MMBtu		1,627,150		1,933,410		2,571,600		3,491,780		5,947,970		6,678,860		48,011,166
8	Unit Cost - \$ / MMBtu	\$	7.50	\$	7.43	\$	4.57	\$	3.21	\$	2.81	\$	2.91	\$	5.21
9	Oil:														
10	Cost of Oil	\$	=	\$	-	\$	-	\$	=	\$	-	\$	=	\$	=
11	Quantity - MMBtu		_		-		-		_		-		_		-
12	Unit Cost - \$ / MMBtu	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
13	Total Cost of Fuel	s	27,949,016	\$	28,485,147	\$	20,714,764	¢	17,747,620	\$	23,542,809	¢	32,761,758	¢	404,101,926
14	Total Quantities - MMBtu	φ	9,865,790	Ψ	9,250,880	ψ	7,248,890	φ	6,849,130	Ψ	9,511,230	ψ	13,489,220	Ψ	125,927,086
15	Average Cost - \$ / MMBtu	\$		\$	3.08	\$	2.86	\$	2.59	\$	2.48	\$	2.43	\$	3.21

Note: Coal cost excludes Non-mine and Non-freight costs.

Cost of Fuel

(b) Test Year Information

Line No.	Description	Forecast Jul-23	Forecast Aug-23	Forecast Sep-23	Forecast Oct-23	Forecast Nov-23	Forecast Dec-23
1	Coal:						
2	Cost of Coal	\$ 15,270,210	\$ 14,530,110	\$ 12,112,820	\$ 10,023,420	\$ 9,562,730	\$ 13,061,300
3	Quantity - MMBtu	7,568,200	7,149,160	5,939,780	5,252,410	4,995,160	6,850,310
4	Unit Cost - \$ / MMBtu	\$ 2.02	\$ 2.03	\$ 2.04	\$ 1.91	\$ 1.91	\$ 1.91
5	Gas:						
6	Cost of Gas	\$ 23,602,623	\$ 21,374,845	\$ 17,769,647	\$ 23,511,965	\$ 14,381,822	\$ 11,534,190
7	Quantity - MMBtu	7,403,170	6,694,710	5,536,290	7,009,360	3,207,680	1,981,240
8	Unit Cost - \$ / MMBtu	\$ 3.19	\$ 3.19	\$ 3.21	\$ 3.35	\$ 4.48	\$ 5.82
9	Oil:						
10	Cost of Oil	\$ _	\$ -	\$ -	\$ _	\$ -	\$ =
11	Quantity - MMBtu	-	-	=	-	-	=
12	Unit Cost - \$ / MMBtu	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
13	Total Cost of Fuel	\$ 38,872,833	\$ 35,904,955	\$ 29,882,467	\$ 33,535,385	\$ 23,944,552	\$ 24,595,490
14	Total Quantities - MMBtu	14,971,370	13,843,870	11,476,070	12,261,770	8,202,840	8,831,550
15	Average Cost - \$ / MMBtu	\$ 2.60	\$ 2.59	\$ 2.60	\$ 2.73	\$ 2.92	\$ 2.78

Note: Coal cost excludes Non-mine and Non-freight costs.

Cost of Fuel

(b) Test Year Information

Line No.	Description		Forecast Jan-24		Forecast Feb-24		Forecast Mar-24		Forecast Apr-24		Forecast May-24		Forecast Jun-24	T	Total Future est Year Period Total
	Description		v 2 .		100 21				p						
1	Coal:														
2	Cost of Coal	\$	15,979,250	\$	14,393,310	\$	12,341,980	\$	8,205,090	\$	7,352,750	\$	15,692,820	\$	148,525,790
3	Quantity - MMBtu		8,048,430		7,231,850		6,099,080		4,040,310		3,575,830		7,485,300		74,235,820
4	Unit Cost - \$ / MMBtu	\$	1.99	\$	1.99	\$	2.02	\$	2.03	\$	2.06	\$	2.10	\$	2.00
5	Gas:														
6	Cost of Gas	\$	12,456,146	\$	8,925,408	\$	8,556,452	\$	8,254,506	\$	15,231,513	\$	13,780,613	\$	179,379,730
7	Quantity - MMBtu		1,920,290		1,257,910		1,552,070		1,944,160		4,291,430		3,281,290		46,079,600
8	Unit Cost - \$ / MMBtu	\$	6.49	\$	7.10	\$	5.51	\$	4.25	\$	3.55	\$	4.20	\$	3.89
9	Oil:														
10	Cost of Oil	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	=
11	Quantity - MMBtu		-		-		-		-		_		_		-
12	Unit Cost - \$ / MMBtu	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
13	Total Cost of Fuel	\$	28,435,396	\$	23,318,718	\$	20,898,432	\$	16,459,596	\$	22,584,263	\$	29,473,433	\$	327,905,520
14	Total Quantities - MMBtu	-	9,968,720	-	8,489,760	•	7,651,150	*	5,984,470	-	7,867,260	-	10,766,590	_	120,315,420
15	Average Cost - \$ / MMBtu	\$	2.85	\$	2.75	\$	2.73	\$	2.75	2	2.87	S	2.74	2	2.73

Note: Coal cost excludes Non-mine and Non-freight costs.

Line										
No.	Description	Base Period	A	Adjustments	Lin	ıkage Period ⁽¹⁾	A	Adjustments	-	Test Year ⁽¹⁾
1	Coal	\$ 139,390,233	\$	14,591,596	\$	153,981,828	\$	(5,456,038)	\$	148,525,790
2	Gas	204,666,585		45,453,512		250,120,098		(70,740,367)		179,379,730
3	Oil	176,221.61		(176,221.61)		-		-		-
4	Total	\$ 344,233,039	\$	59,868,887	\$	404,101,926	\$	(76,196,406)	\$	327,905,520

Cost Per MMBTU

	Description	Bas	se Period		Linka	ge Period ⁽¹⁾	Test	t Year ⁽¹⁾
5	Coal	\$	1.78		\$	1.98	\$	2.00
6	Gas		5.33			5.21		3.89
7	Oil		20.14			-		-
8	Total	\$	2.95	_	\$	3.21	\$	2.73

(c) Explanation of Adjustments

The adjustments reflect SPS's forecast of its fuel costs for the Linkage Period and the Test Year. SPS does not include fuel costs in its requested Test Year revenue requirement.

⁽¹⁾ SPS does not forecast the cost of oil, as such, the Linkage Period has only two months of actuals (there was no oil cost for those two months) and the Test Year has none.

Revenue Generated Through the Fuel Adjustment Clause

(a) Base Period

		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)
			Increased or			Other				Credit portion					
			Decreased Fuel			Adjustments /			Lubbock Power	Deferred Fuel				2021 Cold	
		NM Retail	and Purchased	FPPCAC		Rule 550		2021 Cold	and Light Credit	Balance (Mar 22		NM Retail	Increased or	Weather Event -	2021 Cold
		Applicable Fuel	Power Expense -	Revenue Billed	Non-Firm Off	Variance	2021 Cold	Weather Event	(Mar 22 - Feb 23	- Feb 23	Balancing	Applicable Fuel	Decreased Fuel	Credit	Weather Event
		and Purchased	4th Preceding	Under Specific	System Sales	(Items 6. d thru	Weather Event	Monthly	FPPCAC	FPPCAC	Account Net	and Purchased	and Purchased	for Actual	Tracker -
Line		Power Expense	Month	FPPCAC	Credit	n)	Cost True up	Amortization	Factors)	Factors)	(Items 6.c thru r)	Power Expense	Power Expense	Wholesale	Cumulative
No.	Year Month	(Item 5. c)	(Item 6. a)	(Item 6. b)	(Item 6. c)	(1)	(Item 6. o)	(Item 6. p)	(Item 6. q)	(Item 6. r)	(2)	(Item 7. b)	(Item 10)	Amounts Billed	Ending Balances
1	2021 July	\$ 20,492,090		, ,	. (),,				\$ -	\$ -	\$ (1,587,772)	\$ 18,253,882	\$ 18,253,882	\$ (8,062,357)	
2	August	19,546,121	16,605,387	17,068,112	(483,906)	(2,266,532)	125,388	1,190,457	-	-	(1,434,594)	17,648,803	17,648,803		21,302,835
3	September	22,486,168	13,936,526	14,135,474	(525,761)	(3,894,961)	-	1,183,491	-	-	(3,237,230)	19,049,990	19,049,990		20,119,344
4	October	23,990,555	14,268,862	14,713,916	(756,323)	(7,181,347)	(46,459)	1,183,491	-	-	(6,800,639)	16,744,863	16,744,863		18,982,313
5	November	25,013,990	18,253,882	19,393,444	(1,550,386)	(4,794,744)	-	1,186,395	-	-	(5,158,735)	18,715,693	18,715,693		17,795,918
6	December	25,411,609	17,648,803	18,515,157	167,593	(4,606,844)	(3,943,935)	1,186,395	-	-	(7,196,791)	17,348,464	17,348,464		20,553,459
7	2022 January	23,614,744	19,049,990	19,854,663	(118,959)	(5,172,904)	-	1,468,104	(484,871)	(1,022,486)	(5,331,116)	17,478,955	17,478,955		19,085,355
8	February	24,230,656	16,744,863	17,000,125	157,522	(8,033,518)	(127,903)	1,468,104	(484,871)	(1,022,486)	(8,043,151)	15,932,242	15,932,242		17,745,153
9	March	25,149,395	18,715,693	19,166,588	(166,552)	(9,635,067)	-	1,478,763	(484,871)	(1,022,486)	(9,830,213)	14,868,287	14,868,287		16,266,390
10	April	27,151,419	17,348,464	18,332,480	(1,060,384)	(11,813,812)	-	1,478,763	(484,871)	(1,022,486)	(12,902,790)	13,264,612	13,264,612		14,787,628
11	May	37,564,639	17,478,955	17,918,715	(1,088,487)	(16,483,722)	-	1,478,763	(484,871)	(1,022,486)	(17,600,803)	19,524,076	19,524,076		13,308,865
12	June	33,030,588	15,932,242	16,538,031	(682,522)	(18,154,148)	-	1,478,763	(484,871)	(1,022,486)	(18,865,263)	13,559,536	13,559,536		11,830,102
13	Total Base Period	\$ 307,681,974	\$ 198,390,817	\$ 205,694,292	\$ (7,175,574)	\$ (93,684,392)	\$ (4,053,734)	\$ 15,968,743	\$ (2,909,225)	\$ (6,134,916)	\$ (97,989,098)	\$ 202,389,401	\$ 202,389,401	\$ (8,062,357)	\$ 214,396,043

Notes

(1) Other Adjustments (Column E) could include the following: Proceeds from the Sale of Renewable Energy Credits (RECs) Solar*Connect Costs Solar*Connect Revenues

2006 Base Line Wholesale Sales Credit REC Credit to FPPCAC Electric Commodity Trading Margins - annual amount Share of ARR/TCR Credits NM Retail Share of LPL Paper Capacity Sales Credit Removal Hale from Fuel and Purchased Power Excess Wind Revenues Over Hale Revenue Requirement NM Retail Share of Production Tax Credits

(2) Balancing Account Net (Column J) = Non-firm Off System Sales Margin Credit (Column D) + Other Adjustments (Column E) + 2021 Cold Weather Event Cost True up (Column F) + 2021 Cold Weather Event Monthly Amortization (Column G) + Lubbock Power and Light Credit (Column H) + Credit portion Deferred Fuel Balance (Column I)

For the Base Period, the 'Base Fuel and Purchased Power Revenue' column (Item 9 from the Form 550 Reports) was deleted as there were no values for this period.

Revenue Generated Through the Fuel Adjustment Clause

Linkage Period

Line No.			Actual Jul-22		Actual Aug-22	Forecast Sep-22	Forecast Oct-22		Forecast Nov-22	Forecast Dec-22		Forecast Jan-23
1 2 3 4	Fuel (\$) Purchased Power ("PP") (\$) Less Non-Firm Wholesale Cost (\$) Fuel and PP (\$) Line (1) + (2) - (3)	\$ \$	64,884,588 \$ 74,094,253 40,289,046 98,689,794 \$		77,687,745 60,859,554 44,928,001 93,619,298	23,284,104 60,132,269 579,020 82,837,352	17,085,594 \$ 32,923,996 678,618 49,330,972 \$		11,260,122 38,344,257 868,548 48,735,831	12,276,088 \$ 40,838,472 1,320,892 51,793,668 \$		15,067,320 44,647,377 7,096,156 52,618,541
6 7	Fuel (kWh) Purchased Power (kWh) Less Non-Firm Wholesale (kWh) Fuel and PP (kWh) Line (5) + (6) - (7)					1,008,570,000 1,152,030,000 9,557,910 2,151,042,090	1,192,320,000 926,570,000 25,624,210 2,093,265,790	1	,074,850,000 ,041,130,000 29,238,270 2,086,741,730	1,242,560,000 1,040,040,000 28,302,840 2,254,297,160		1,321,370,000 1,028,150,000 129,165,720 2,220,354,280
9	Average \$/kWh Line (4)/(8)					0.038510	0.023567		0.023355	0.022976		0.023698
10	Firm Wholesale Sales @ Source (kWh)					142,761,412	147,520,125		142,761,412	147,520,125		146,910,134
11	Firm Wholesale Cost (\$) Line (9) * (10)	\$	6,238,781 \$	5	7,773,795	\$ 5,497,742	\$ 3,476,607 \$	\$	3,334,193	\$ 3,389,422 \$	5	3,481,476
12	Total Retail Cost (\$) Line (4) - (11)	\$	92,451,013 \$	5	85,845,502	\$ 77,339,610	\$ 45,854,365 \$	\$	45,401,639	\$ 48,404,246 \$	5	49,137,064
	NM Retail Sales @ Source (kWh) Total SPS Retail Sales @ Source (kWh)		817,101,956 2,191,903,357		920,654,370 2,387,026,401	811,671,328 2,132,369,877	756,795,147 1,924,567,773	1	735,376,996 ,867,964,055	804,510,975 2,052,996,350		857,205,917 2,170,163,776
15	NM Retail Fuel Allocator Line (13) / (14)		0.372782		0.385691	0.380643	0.393229		0.393678	0.391872		0.394996
17 18 19 20 21 22	NM Retail Fuel & PP Line (12) * (15) NM Portion REC Credits NM Portion Non-firm Off System Sales Margin Credit NM Net Solar Connect Purchases NM Share of ARR/TCR Credits ⁽¹⁾ NM Retail Share of Production Tax Credits ⁽¹⁾ NM Lubbock Power and Light Credits NM Credit portion Deferred Fuel Balance	\$	34,464,074 \$ 32,328 1,876,066 16,317 2,083,369 3,287,000 484,871 1,022,486	5	33,109,838 24,845 1,963,756 11,156 2,447,470 2,397,575 484,871 1,022,486	\$ 29,438,781 33,289 562,406 10,669 - 484,871 1,022,486	\$ 18,031,266 \$ 38,841 546,041 9,566 - 484,871 1,022,486	\$	17,873,626 40,063 552,691 6,713 - 484,871 1,022,486	\$ 18,968,269 \$ 40,551 585,100 4,699 - 484,871 1,022,486	8	19,408,944 40,921 956,468 6,674
24	Applicable NM Retail Fuel & PP Lines (16) - (17) - (18) + (19) - (20) - (21) - (22) - (23)	\$	25,694,270 \$	\$	24,779,991	\$ 27,346,399	\$ 15,948,593	\$	15,780,228	\$ 16,839,960	S	18,418,229

Revenue Generated Through the Fuel Adjustment Clause

Linkage Period

Line No.	Linkage Period (Actual/Forecasted)		Forecast Feb-23	Forecast Mar-23	Forecast Apr-23	Forecast May-23	Forecast Jun-23	Tot	al Linkage Period
1 2 3 4	Fuel (\$) Purchased Power ("PP") (\$) Less Non-Firm Wholesale Cost (\$) Fuel and PP (\$) Line (1) + (2) - (3)	\$ \$	16,859,759 32,290,778 10,654,975 38,495,563	7,127,830 36,955,560 969,467 43,113,922	4,044,981 32,123,347 440,494 35,727,835	10,679,368 33,299,689 4,539,186 39,439,872	20,757,360 30,096,021 15,399,955 35,453,425		281,014,860 516,605,572 127,764,359 669,856,073
5 6 7 8	Fuel (kWh) Purchased Power (kWh) Less Non-Firm Wholesale (kWh) Fuel and PP (kWh) Line (5) + (6) - (7)		1,224,360,000 960,650,000 182,578,090 2,002,431,910	1,079,870,000 1,141,550,000 33,319,620 2,188,100,380	1,033,500,000 1,033,400,000 17,542,970 2,049,357,030	1,256,860,000 1,135,750,000 152,800,180 2,239,809,820	1,615,810,000 1,026,200,000 400,943,000 2,241,067,000		12,050,070,000 10,485,470,000 1,009,072,810 21,526,467,190
9	Average \$/kWh Line (4)/(8)		0.019224	0.019704	0.017434	0.017609	0.015820		
10	Firm Wholesale Sales @ Source (kWh)		133,243,984	147,520,125	142,761,412	147,520,125	92,978,280		1,391,497,134
11	Firm Wholesale Cost (\$) Line (9) * (10)	\$	2,561,482	\$ 2,906,737	\$ 2,488,902	\$ 2,597,682	\$ 1,470,916	\$	45,217,736
12	Total Retail Cost (\$) Line (4) - (11)	\$	35,934,081	\$ 40,207,185	\$ 33,238,932	\$ 36,842,190	\$ 33,982,509	\$	624,638,337
13 14	NM Retail Sales @ Source (kWh) Total SPS Retail Sales @ Source (kWh)		805,171,913 2,005,272,659	814,206,191 1,992,292,865	798,830,657 1,967,841,900	801,980,239 1,976,230,761	862,919,989 2,170,130,336		9,786,425,678 24,838,760,110
15	NM Retail Fuel Allocator Line (13) / (14)		0.401527	0.408678	0.405942	0.405813	0.397635		
16 17 18 19 20 21 22 23	NM Portion REC Credits NM Portion Non-firm Off System Sales Margin Credit NM Net Solar Connect Purchases	\$	14,428,504 37,212 1,242,827 7,016	\$ 16,431,792 41,984 679,489 11,213	\$ 13,493,079 41,878 570,583 14,573	\$ 14,951,040 42,271 1,328,308 16,033	\$ 13,512,635 39,680 2,820,790 17,041	\$	244,111,846 453,864 13,684,524 131,672 4,530,838 5,684,576 2,909,225 6,134,916
24	$Applicable \ NM \ Retail \ Fuel \ \& \ PP \ Lines \ (16) - (17) - (18) + (19) - (20) - (21) - (22) - (23)$	\$	13,155,481	\$ 15,721,532	\$ 12,895,191	\$ 13,596,495	\$ 10,669,207	\$	210,845,575

Note: Excludes Non-mine and Non-freight Costs

⁽¹⁾ Credits for the forecast are reflected in the amounts on Line No. 16, "NM Retail Fuel

Revenue Generated Through the Fuel Adjustment Clause

(b) Test Year

Line No.			Forecast Jul-23	Forecast Aug-23	Forecast Sep-23	Forecast Oct-23	Forecast Nov-23	Forecast Dec-23	Forecast Jan-24
1 2 3 4	Fuel (\$) Purchased Power ("PP") (\$) Less Non-Firm Wholesale Cost (\$) Fuel and PP (\$) Line (1) + (2) - (3)	\$ \$	28,825,330 31,831,417 12,815,268 47,841,480	27,091,527 31,227,726 7,494,776 50,824,476	20,001,794 31,747,416 5,660,039 46,089,172	21,654,092 28,625,990 8,427,800 41,852,282	11,517,023 36,702,786 1,844,648 46,375,161	12,045,193 41,513,013 1,383,826 52,174,380	15,543,701 44,117,691 5,296,678 54,364,714
5 6 7 8	Fuel (kWh) Purchased Power (kWh) Less Non-Firm Wholesale (kWh) Fuel and PP (kWh) Line (5) + (6) - (7)		1,700,130,000 1,040,450,000 293,791,010 2,446,788,990	1,555,620,000 988,460,000 168,158,880 2,375,921,120	1,364,190,000 1,022,900,000 127,903,000 2,259,187,000	1,505,030,000 896,090,000 237,848,800 2,163,271,200	1,139,850,000 1,079,100,000 49,577,720 2,169,372,280	1,212,090,000 1,131,350,000 30,503,730 2,312,936,270	1,333,220,000 1,126,010,000 106,981,050 2,352,248,950
9	Average \$/kWh Line (4) / (8)		0.019553	0.021391	0.020401	0.019347	0.021377	0.022558	0.023112
10	Firm Wholesale Sales @ Source (kWh)		96,077,556	96,077,556	92,978,280	96,077,556	92,978,280	96,077,556	96,077,556
11	Firm Wholesale Cost (\$) Line (9) * (10)	\$	1,878,604	\$ 2,055,195	\$ 1,896,850	\$ 1,858,812	\$ 1,987,597	\$ 2,167,318	\$ 2,220,544
12	Total Retail Cost (\$) Line (4) - (11)	\$	45,962,875	\$ 48,769,281	\$ 44,192,322	\$ 39,993,469	\$ 44,387,565	\$ 50,007,062	\$ 52,144,170
	NM Retail Sales @ Source (kWh) Total SPS Retail Sales @ Source (kWh)		900,743,637 2,289,326,055	933,379,800 2,421,185,106	900,038,684 2,283,018,259	850,928,054 2,095,387,199	823,925,341 2,015,612,604	891,575,162 2,190,946,161	940,298,727 2,294,994,433
15	NM Retail Fuel Allocator Line (13) / (14)		0.393454	0.385505	0.394232	0.406096	0.408772	0.406936	0.409717
17 18	NM Retail Fuel & PP Line (12) * (15) NM Portion REC Credits NM Portion Non-firm Off System Sales Margin Credit NM Net Solar Connect Purchases	\$	18,084,277 35,848 2,271,225 14,834	\$ 18,800,802 30,917 1,326,843 13,147	\$ 17,422,027 34,670 1,211,817 10,790	\$ 16,241,188 39,525 1,663,199 9,674	\$ 18,144,394 40,986 747,620 6,787	\$ 20,349,674 41,239 604,414 4,728	\$ 21,364,353 43,376 943,775 6,739
20	Applicable NM Retail Fuel & PP Line (16) - (17) - (18) + (19)	\$	15,792,038	\$ 17,456,189	\$ 16,186,330	\$ 14,548,138	\$ 17,362,575	\$ 19,708,749	\$ 20,383,942

Revenue Generated Through the Fuel Adjustment Clause

(b) Test Year

Line No.	Test Year (Forecasted)		Forecast Feb-24	Forecast Mar-24	Forecast Apr-24	Forecast May-24	Forecast Jun-24	Т	otal Test Year
1 2 3 4	Fuel (\$) Purchased Power ("PP") (\$) Less Non-Firm Wholesale Cost (\$) Fuel and PP (\$) Line (1) + (2) - (3)	\$ \$	11,041,875 29,884,405 6,887,907 34,038,373	7,311,498 39,444,833 1,886,101 44,870,229	2,757,293 34,445,099 1,901,553 35,300,839	9,720,822 36,039,566 4,861,062 40,899,326	17,469,035 31,749,817 4,753,330 44,465,523		184,979,181 417,329,761 63,212,989 539,095,953
5 6 7 8	Fuel (kWh) Purchased Power (kWh) Less Non-Firm Wholesale (kWh) Fuel and PP (kWh) Line (5) + (6) - (7)		1,174,500,000 1,004,440,000 148,515,370 2,030,424,630	1,128,310,000 1,209,760,000 52,221,520 2,285,848,480	964,370,000 1,155,160,000 66,534,660 2,052,995,340	1,103,510,000 1,186,250,000 149,088,490 2,140,671,510	1,369,680,000 964,320,000 111,154,340 2,222,845,660		15,550,500,000 12,804,290,000 1,542,278,570 26,812,511,430
9	Average \$/kWh Line (4) / (8)		0.016764	0.019630	0.017195	0.019106	0.020004		
10	Firm Wholesale Sales @ Source (kWh)		89,879,004	96,077,556	92,978,280	96,077,556	74,382,624		1,115,739,360
11	Firm Wholesale Cost (\$) Line (9) * (10)	\$	1,506,732	\$ 1,886,002	\$ 1,598,762	\$ 1,835,658	\$ 1,487,950	\$	22,380,024
12	Total Retail Cost (\$) Line (4) - (11)	\$	32,531,641	\$ 42,984,227	\$ 33,702,077	\$ 39,063,668	\$ 42,977,573	\$	516,715,929
13 14	NM Retail Sales @ Source (kWh) Total SPS Retail Sales @ Source (kWh)		886,389,154 2,130,010,846	883,030,843 2,069,455,360	875,123,350 2,076,602,572	873,066,691 2,064,330,602	923,563,238 2,217,757,788		10,682,062,680 26,148,626,985
15	NM Retail Fuel Allocator Line (13) / (14)		0.416143	0.426697	0.421421	0.422930	0.416440		
16 17 18 19	NM Retail Fuel & PP Line (12) * (15) NM Portion REC Credits NM Portion Non-firm Off System Sales Margin Credit NM Net Solar Connect Purchases	\$	13,537,815 41,929 1,028,128 7,324	\$ 18,341,241 45,115 813,944 11,343	\$ 14,202,763 45,143 699,578 14,753	\$ 16,521,197 45,319 1,293,627 16,238	\$ 17,897,580 41,481 1,024,069 17,259	\$	210,907,310 485,548 13,628,239 133,617
20	Applicable NM Retail Fuel & PP Line (16) - (17) - (18) + (19)	\$	12,475,082	\$ 17,493,524	\$ 13,472,795	\$ 15,198,489	\$ 16,849,290	\$	196,927,140

Note: Excludes Non-mine and Non-freight Costs

Sponsors: Davis, Niemi Case No. 22-00286-UT

Southwestern Public Service Company

Payroll Distribution and Associated Payroll Taxes

(a) Base Period, Linkage Period, (b) Test Year Period

Line No.]	Base Period	ase Period ustments ⁽¹⁾	A	djusted Base Period		xage Period ustments ⁽²⁾	Adj	justed Linkage Period	Year Period ustments ⁽³⁾	tal Company t Year Period
1	Operations											
2	Production	\$	29,810,472	\$ 324,649	\$	30,135,121	\$	1,124,243	\$	31,259,364	\$ 1,272,580	\$ 32,531,944
3	Transmission		12,239,018	360,155		12,599,173		456,191		13,055,363	527,334	13,582,698
4	Regional Markets		529,291	12,703		541,994		18,202		560,196	22,144	582,340
5	Distribution		12,355,623	519,487		12,875,109		489,431		13,364,540	546,151	13,910,692
6	Other		72,284,392	85		72,284,477		(582,121)		71,702,356	(5,511)	 71,696,845
7	Total	\$	127,218,795	\$ 1,217,078	\$	128,435,874	\$	1,505,945	\$	129,941,819	\$ 2,362,699	\$ 132,304,518
8	Maintenance											
9	Production	\$	15,297,769	\$ (313,358)	\$	14,984,411	\$	576,328	\$	15,560,738	\$ 640,009	\$ 16,200,747
10	Transmission		627,716	2,695		630,411		24,299		654,710	26,851	681,561
11	Regional Markets		_	-		-		_		-	_	-
12	Distribution		3,805,276	10,656		3,815,932		147,700		3,963,632	162,909	4,126,542
13	Other			-		, , , , <u>-</u>		´ -		, , , <u>-</u>	, -	, , , <u>-</u>
14	Total	\$	19,730,761	\$ (300,008)	\$	19,430,753	\$	748,327	\$	20,179,080	\$ 829,769	\$ 21,008,849
15	Total O&M Labor	\$	146,949,556	\$ 917,071	\$	147,866,627	\$	2,254,273	\$	150,120,900	\$ 3,192,468	\$ 153,313,368
			. ,	<u>, </u>		· · ·		· · · ·		· · ·	. ,	· · ·
16	Payroll Taxes	\$	8,762,863	\$ 19,634	\$	8,782,497	\$	318,172	\$	9,100,669	\$ 364,573	\$ 9,465,242
17	Total	\$	8,762,863	\$ 19,634	\$	8,782,497	\$	318,172	\$	9,100,669	\$ 364,573	\$ 9,465,242
				 			-				 	

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

⁽¹⁾ Base Period adjustments are detailed by Attachment SNN-2 p. 20-29 and p. 53 to the Direct Testimony of Stephanie N. Niemi.

⁽²⁾ Linkage Period adjustments are detailed by Attachment SNN-6 p. 54-95 and p. 59 to the Direct Testimony of Stephanie N. Niemi.

⁽³⁾ Test Year Period adjustments are detailed by Attachment SNN-6 p. 54-95 and p. 63 to the Direct Testimony of Stephanie N. Niemi.

Sponsors: Davis, Niemi Case No. 22-00286-UT

Southwestern Public Service Company

Payroll Distribution and Associated Payroll Taxes

(a) Base Period, Linkage Period, (b) Test Year Period

Line No.		I	Base Period	ase Period ustments ⁽¹⁾	A	adjusted Base Period	Allo	act of Test Year ocators on Base riod Amounts		kage Period justments ⁽²⁾	Ad	justed Linkage Period		Year Period ustments (3)		1 Retail Test ear Period
1	Operations		10.060.110	100 642	•	10.155.500		1 400 556	•	122 600	•	12.021.004	•	400.702	•	10 500 505
2	Production	\$	10,068,119	\$ 109,642	\$	10,177,760	\$	1,420,556	\$	432,688	\$	12,031,004	\$	489,793	\$	12,520,797
3	Transmission		3,290,471	97,209		3,387,680		350,555		135,327		3,873,562		156,454		4,030,016
4	Regional Markets		189,103	4,538		193,642		18,761		7,133		219,536		8,678		228,214
5	Distribution		4,277,909	197,914		4,475,824		(34,922)		168,310		4,609,211		188,180		4,797,391
6	Other		23,438,695	 (1,027)		23,437,667		1,739,590		(219,631)		24,957,627		(18,600)		24,939,027
7	Total	\$	41,264,296	\$ 408,276	\$	41,672,573	\$	3,494,540	\$	523,826	\$	45,690,939	\$	824,505	\$	46,515,444
9 10 11 12 13	Maintenance Production Transmission Regional Markets Distribution Other	\$	5,340,385 169,549 - 1,002,459	\$ (111,515) 728 - 2,625	\$	5,228,869 170,277 - 1,005,084	\$	598,622 17,423 - (3,514)	\$	224,146 7,235 - 38,729	\$	6,051,638 194,935 - 1,040,298	\$	248,912 7,995 - 42,718	\$	6,300,549 202,930 - 1,083,016
14	Total	\$	6,512,393	\$ (108,162)	\$	6,404,231	\$	612,530	\$	270,110	\$	7,286,871	\$	299,624	\$	7,586,495
15	Total O&M Labor	\$	47,776,689	\$ 300,114	\$	48,076,803	\$	4,107,071	\$	793,936	\$	52,977,810	\$	1,124,129	\$	54,101,939
	Payroll Taxes	\$	2,849,125	\$ 6,384	\$	2,855,508	\$	243,700	\$	112,278	\$	3,211,487	\$	128,652	\$	3,340,139
17	Total	\$	2,849,125	\$ 6,384	\$	2,855,508	\$	243,700		112,278	\$	3,211,487	\$	128,652	\$	3,340,139

(c) Explanation of Adjustments

- (1) Base Period adjustments are detailed by Attachment SNN-2 p. 20-29 and p. 53 to the Direct Testimony of Stephanie N. Niemi.
- (2) Linkage Period adjustments are detailed by Attachment SNN-6 p. 54-95 and p. 59 to the Direct Testimony of Stephanie N. Niemi.
- (3) Test Year Period adjustments are detailed by Attachment SNN-6 p. 54-95 and p. 63 to the Direct Testimony of Stephanie N. Niemi.

Expenses Associated with Advertising, Contributions, Donations, Lobbying and Political Activities, Memberships, and Outside Services

(a) Base Period

Line No.	Category	FERC		July 2021		August 2021	Se	eptember 2021		October 2021	N	ovember 2021	Ε	December 2021	J	January 2022	F	ebruary 2022
1	Advertising																	
2	ŭ	909	\$	31,460	\$	24,021	\$	20,614	\$	44,423	\$	52,183	\$	14,060	\$	19,776	\$	21,207
3		912		13		25,532		13,383		2,178		805		(3,780)	1)	4,280		2,169
4		930.1		100,588		103,941		96,913		87,801		92,418		169,185		90,186		86,301
5	Sub-total Advertising		\$	132,061	\$	153,494	\$	130,911	\$	134,402	\$	145,406	\$	179,465	\$	114,242	\$	109,677
6 7	Contributions/Donations	426.1	\$	37,242	\$	37,595	\$	40,953	s	33,805	\$	31,417	\$	45,080	\$	32,642	\$	16,643
,		420.1	Ψ	37,242	ų.	31,373	Ψ	40,755	Ψ	55,005	Ψ	31,417	Ψ	45,000	Ψ	32,012	Ψ	10,045
8	Allowable Contributions and Donations			-		-		-		-		-		-		-		-
9	Sub-total Contributions/Donations		\$	37,242	\$	37,595	\$	40,953	\$	33,805	\$	31,417	\$	45,080	\$	32,642	\$	16,643
10	Lobbying & Political Activities																	
11	Edoboying to Function retrivines	426.4	\$	4,652	\$	4,642	\$	27,031	\$	13,001	\$	7,277	\$	32,462	\$	4,987	\$	29,217
12	Sub-total Lobbying & Political Activities		\$	4,652	\$	4,642	\$	27,031	\$		\$	7,277	\$	32,462	\$	4,987	\$	29,217
13	Memberships								2) _									
14		426.4	\$	1,775	\$	-	\$	(1,500)	\$		\$	150	\$	3,710	\$	5,285	\$	5,238
15 16		426.5 902		1,721		2,774		2,681		1,351		2,291 9		3,501		2,689		2,056
17		902		-		31		-		262		9		(262)	3)	-		15
18		908		75		156		(75)	4)	446		403		721		-		347
19		921		1,983		8,883		2,062		(5,380)	5)	3,045		4,266		5,382		5,521
20		930.2		115,040		254,603		(9,618)	6)	55,510		43,699		6,007		111,591		193,490
21	Allowable Memberships			-				-		-		-		-		-		-
22	Sub-total Memberships		\$	120,594	\$	266,447	\$	(6,450)	\$	59,160	\$	49,597	\$	17,941	\$	124,947	\$	206,669
23	Outside Services																	
24	Outside Services	426.4	\$	19,564	\$	19,490	\$	24,524	\$	14,474	\$	21,605	\$	21,419	\$	18,095	\$	16,448
25		901	Ψ	-	Ψ	-	Ψ			56	Ψ	93	Ψ		Ψ	-	Ψ	-
26		902		54,626		108,106		88,752		90,197		114,880		95,583		95,284		97,672
27		903		568,841		(152,268) (7)	213,552		386,412		308,940		352,476		277,134		233,677
28		908		5,901		16,786		2,880		4,456		890		11,722		8,618		8,398
29		912		593		3,486		-		4,332		68		242		19		3,008
30		921		159,113		170,414		133,466		168,433		172,486		749,829		143,977		160,407
31		923		665,453		504,057		250,527	9)	402,632		536,440		817,808		417,978		589,749
32		928		77,612		119,575		(57,547)	0)	56,530		191,123		63,748		17,663		63,410
33	611016	930.2	_	447	_	2,192		2,345		905	_	2,774	_	3,083	_	2,514		667
34	Sub-total Outside Services		\$	1,552,150	\$	791,836	\$	658,499	\$	1,128,426	\$	1,349,297	\$	2,115,909	\$	981,281	\$	1,173,438
35	Total		\$	1,846,700	\$	1,254,014	\$	850,944	\$	1,368,794	\$	1,582,995	\$	2,390,859	\$	1,258,100	\$	1,535,644

Notes

- (1) The net negative activity for this month is due to reclassifying media costs to the appropriate account based on actual usage.
- (2) The negative activity for this month is a correcting entry moving a charge from Dues to Donations.
- (3) The negative activity for this month is a correcting entry moving a charge from Dues to Professional Services.
- (4) The negative activity for this month is a correcting entry moving a charge from Dues to Economic Development.
- (5) The negative activity for this month is a correcting entry moving a charge from Professional Association Dues to Chamber of Commerce Dues.
- (6) The negative activity for this month is a correcting entry moving a charge from Dues to Consulting.
- (7) The net negative activity for this month is due to reversals of prior accruals.
- (8) The net negative activity for this month is due to the reversal of an accrual for legal fees.

Expenses Associated with Advertising, Contributions, Donations, Lobbying and Political Activities, Memberships, and Outside Services

(a) Bas	se Period														Total Company
Line No.	Category	FERC		March 2022		April 2022		May 2022		June 2022	Total Base Period		Base Period	Ac	ljusted Base Period
1	Advertising														
2	•	909	\$	26,840	\$	38,228	\$	35,509	\$	38,753	\$ 367,074	\$	(26,891)	\$	340,184
3		912		5,960		7,208		8,551		7,761	74,061		(484)		73,577
4		930.1		81,776		100,989		109,181		126,177	1,245,457		(1,245,457)		-
5	Sub-total Advertising		\$	114,576	\$	146,425	\$	153,241	\$	172,692	\$ 1,686,592	\$	(1,272,831)	\$	413,760
6	Contributions/Donations														
7		426.1	\$	55,240	\$	35,317	\$	56,662	\$	34,860	\$ 457,456	\$	(457,456)	\$	-
8	Allowable Contributions and Donations			_		_		_		_	_		54,058		54,058
9	Sub-total Contributions/Donations		\$	55,240	\$	35,317	\$	56,662	\$	34,860	\$ 457,456	\$	(403,397)	\$	54,058
10	Lobbying & Political Activities														
11	, , , , , , , , , , , , , , , , , , ,	426.4	\$	4,663	\$	21,391	\$	46,156	\$	8,029	\$ 203,508	\$	(203,508)	\$	-
12	Sub-total Lobbying & Political Activities		\$	4,663	\$	21,391	\$	46,156	\$	8,029	\$ 203,508	\$	(203,508)	\$	
13	Memberships														
14	•	426.4	\$	6,354	\$	10,101	\$	4,975	\$	2,960	\$ 46,019	\$	(46,019)		_
15		426.5		2,274		1,921	-	3,033		2,513	28,805		(28,805)		-
16		902		-		-		· -		-	9		-		9
17		903		_		_		_		-	46		-		46
18		908		_		350		_		_	2,423		_		2,423
19		921		16,036		3,919		4,129		10,177	60,023		_		60,023
20		930.2		275,704		36,667		221,434		66,023	1,370,150				1,370,150
21	Allowable Memberships	750.2		2/3,/04		-		- 221,737		- 00,023	1,570,130		45,236		45,236
22	Sub-total Memberships		\$	300,367	\$	52,958	\$	233,572	\$	81,673	\$ 1,507,476	\$	(29,588)	\$	1,477,888
23	Outside Services														
24		426.4	\$	16,439	\$	11,682	\$	16,698	\$	16,703	\$ 217,142	\$	(217,142)	\$	-
25		901				-		-		-	149		-		149
26		902		158,237		80,231		87,459		106,806	1,177,833		-		1,177,833
27		903		337,899		376,914		239,928		155,442	3,298,945		(485,727)		2,813,218
28		908		718		836		26,100		8,637	95,943		-		95,943
29		912		7,678		2,975		1,789		11,654	35,842		(19,897)		15,945
30		921		119,847		174,000		153,847		134,329	2,440,146		-		2,440,146
31		923		749,866		567,389		804,257		620,782	6,926,936		(239)		6,926,697
32		928		129,291		29,345		45,575		2,689	739,015		-		739,015
33		930.2	_	3,982	_		_	1,579	_	10,235	 30,722	_		_	30,722
34	Sub-total Outside Services		\$	1,523,957	\$	1,243,371	\$	1,377,231	\$	1,067,275	\$ 14,962,673	\$	(723,005)	\$	14,239,668
35	Total		\$	1,998,804	\$	1,499,463	\$	1,866,861	\$	1,364,529	\$ 18,817,704	\$	(2,632,330)	\$	16,185,375

(c) Explanation of Adjustments

SPS is seeking to recover the adjustments for Contributions and Donations shown in the Test Year Period adjustments column. For a more detailed explanation of these adjustments please see the Direct Testimony of Brooke A. Trammell and Attachment 6. Because only New Mexico specific items are included, an approximation of activity on a jurisdictional basis is not provided.

Expenses Associated with Advertising, Contributions, Donations, Lobbying and Political Activities, Memberships, and Outside Services

Linkag Line No.	ge Period Category	FERC		Total Company ljusted Base Period		kage Period Ljustments		Total Company usted Linkage Period
1	Advertising							
2	Auvertising	909	\$	340,184	\$	_	\$	340,184
3		912	-	73,577	*	_	*	73,577
4		930.1		-		_		-
5	Sub-total Advertising		\$	413,760	\$	-	\$	413,760
6	Contributions/Donations							
7		426.1	\$	-	\$	-	\$	-
8	Allowable Contributions and Donations			54,058		-		54,058
9	Sub-total Contributions/Donations		\$	54,058	\$	-	\$	54,058
10	Lobbying & Political Activities							
11	• •	426.4	\$	-	\$	-	\$	-
12	Sub-total Lobbying & Political Activities		\$	-	\$	-	\$	-
13	Memberships							
14		426.4	\$	-	\$	-		-
15		426.5		-		-		-
16		902		9		-		9
17		903		46		-		46
18		908		2,423		-		2,423
19		921		60,023		-		60,023
20		930.2		1,370,150		-		1,370,150
21	Allowable Memberships			45,236				45,236
22	Sub-total Memberships		\$	1,477,888	\$		\$	1,477,888
23	Outside Services							
24		426.4	\$	-	\$	-	\$	-
25		901		149		-		149
26		902		1,177,833		-		1,177,833
27		903		2,813,218		-		2,813,218
28		908		95,943		-		95,943
29		912		15,945		-		15,945
30		921		2,440,146		494,197		2,934,343
31		923		6,926,697		-		6,926,697
32		928		739,015		-		739,015
33		930.2		30,722				30,722
34	Sub-total Outside Services		\$	14,239,668	\$	494,197	\$	14,733,865
35	Total		\$	16,185,375	\$	494,197	\$	16,679,572

(c) Explanation of Adjustments

SPS is seeking to recover the adjustments for Contributions and Donations shown in the Future Test Year Period adjustments column. For a more detailed explanation of these adjustments please see the Direct Testimony of Brooke A. Trammell and Attachment 6. Because only New Mexico specific items are included, an approximation of activity on a jurisdictional basis is not provided.

Note: Amounts may appear to not total or tie due to rounding.

Expenses Associated with Advertising, Contributions, Donations, Lobbying and Political Activities, Memberships, and Outside Services

(b) Tes Line No.	t Year Period Category	FERC	Total Company usted Linkage Period	Test Year Period ljustments	A	Total Company djusted Test Zear Period
1	Advertising					
2		909	\$ 340,184	\$ _	\$	340,184
3		912	73,577	-		73,577
4		930.1	-	-		-
5	Sub-total Advertising		\$ 413,760	\$ -	\$	413,760
6	Contributions/Donations					
7		426.1	\$ -	\$ -	\$	-
8	Allowable Contributions and Donations		54,058	_		54,058
9	Sub-total Contributions/Donations		\$ 54,058	\$ -	\$	54,058
10	Lobbying & Political Activities					
11		426.4	\$ -	\$ _	\$	-
12	Sub-total Lobbying & Political Activities		\$ -	\$ -	\$	-
13	Memberships					
14	•	426.4	\$ -	\$ _		-
15		426.5	-	_		-
16		902	9	-		9
17		903	46	-		46
18		908	2,423	-		2,423
19		921	60,023	-		60,023
20		930.2	1,370,150	-		1,370,150
21	Allowable Memberships		 45,236	 _		45,236
22	Sub-total Memberships		\$ 1,477,888	\$ 	\$	1,477,888
23	Outside Services					
24		426.4	\$ -	\$ -	\$	-
25		901	149	-		149
26		902	1,177,833	-		1,177,833
27		903	2,813,218	-		2,813,218
28		908	95,943	-		95,943
29		912	15,945	-		15,945
30		921	2,934,343	- (640.000		2,934,343
31		923	6,926,697	(648,826)		6,277,871
32		928	739,015	-		739,015
33 34	Sub-total Outside Services	930.2	\$ 30,722 14,733,865	\$ (648,826)	\$	30,722 14,085,039
35	Total		\$ 16,679,572	\$ (648,826)	\$	16,030,746

(c) Explanation of Adjustments

SPS is seeking to recover the adjustments for Contributions and Donations shown in the Test Year Period adjustments column. For a more detailed explanation of these adjustments please see the Direct Testimony of Brooke A. Trammell and Attachment 6. Because only New Mexico specific items are included, an approximation of activity on a jurisdictional basis is not provided.

Note: Amounts may appear to not total or tie due to rounding.

Schedule H-6 Page 1 of 1 Sponsors: Davis, Niemi

Case No. 22-00286-UT

Southwestern Public Service Company

Other Administrative and General Expenses

Please refer to Schedule H-1, Operation and Maintenance Expenses. Southwestern Public Service Company has no Administrative and General Expenses other than those shown on Schedule H-1.

Depreciation and Amortization Expense

Schedule H-7 Page 1 of 9 Sponsors: Moeller, Niemi Case No. 22-00286-UT

Line		FERC Account	Depreciable Plant In Service	Depreciable Plant In Service	Average	Average Depreciation or Amortization	Depre or Amo Exp	Company eciation ortization pense	Depreciation or Amortization NM Composite	or or	otal Company Depreciation Amortization Expense NM Rates (1)	Base Period		otal Company Adjusted
No.	Functional Group	No.	7/1/2021	6/30/2022	Balance	Composite Rate	AS B	ooked	Rate	w	NWI Kates	Adjustments		Base Period
1	Depreciation - Electric													
2	Steam Production													
3	Structures & Improvements	311	\$ 249,141,542 \$	252,494,590 \$	250,818,066	3.94%	\$	9,894,164	4.45%	\$	11,162,544	\$	- \$	11,162,544
4	Boiler Plant Equipment	312	1,036,288,681	1,045,286,544	1,040,787,613	3.69%	3	38,449,473	3.56%		37,057,365		-	37,057,365
5	Turbo-Generator Units	314	534,874,416	542,349,742	538,612,079	3.31%	1	17,815,813	3.56%		19,178,323		-	19,178,323
6	Accessory Electric Equipment	315	94,517,905	94,798,381	94,658,143	3.49%		3,304,102	3.69%		3,489,026		-	3,489,026
7	Miscellaneous Power Plant Equipment	316	32,603,485	33,655,465	33,129,475	3.01%		996,057	3.57%		1,181,402		-	1,181,402
8	Asset Retirement Cost - Steam	317	25,794,491	25,842,882	25,818,687	2.79%		719,738	2.79%		719,738		-	719,738
9	Total Steam Production		\$ 1,973,220,520 \$	1,994,427,604 \$	1,983,824,062	3.59%	\$ 7	71,179,347	3.67%	\$		\$	- \$	72,788,398
10	Other Production	241	A 125 202 000 A	121.020.120 #	120 050 724	1.000/		5 200 415	4.100/		5 220 221			5 220 221
11	Structures & Improvements	341	\$ 125,293,009 \$	134,828,438 \$	130,060,724	4.08%	\$	5,300,416	4.10%	\$	5,330,231	\$	- \$	5,330,231
12	Fuel Holders and Accessory Equipment	342	6,197,449	6,197,447	6,197,448	2.63%		163,023	2.68%		166,010		-	166,010
13	Prime Movers	343	56,358,685	55,553,008	55,955,847	2.72%		1,521,780	2.58%		1,441,969		-	1,441,969
14	Generators	344	1,513,782,947	1,497,331,463	1,505,557,205	3.96%		59,665,366	4.02%		60,480,318		-	60,480,318
15	Accessory Electric Equipment	345	98,364,986	109,840,863	104,102,925	3.82%		3,980,748	3.79%		3,947,956		-	3,947,956
16	Miscellaneous Power Plant Equipment	346	4,869,114	5,036,654	4,952,884	2.99%		148,319	2.99%		148,207		-	148,207
17	Asset Retirement Cost - Other	347	49,157,323	49,157,323	49,157,323	3.96%		1,948,634	3.96%		1,948,634			1,948,634
18	Total Other Production		\$ 1,854,023,513 \$	1,857,945,196 \$	1,855,984,355	3.92%	\$ 7	72,728,286	3.96%	\$	73,463,325	\$	- \$	73,463,325
19	Total Production		\$ 3,827,244,033 \$	3,852,372,800 \$	3,839,808,417	3.75%	\$ 14	13,907,633	3.81%	\$	146,251,723	\$	- \$	146,251,723
	Total Troduction		ψ 0,027,211,000 ψ	5,052,572,000 ¢	2,023,000,117	011070	Ψ 1.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	510170	Ψ	110,201,720	Ψ	Ψ	110,201,720
20	Transmission													
21	Structures and Improvements	352	\$ 137,239,346 \$	151,903,373 \$	144,571,360	1.69%	\$	2,445,000	2.01%	\$	2,907,517	\$	- \$	2,907,517
22	Station Equipment	353	1,410,887,170	1,526,196,128	1,468,541,649	2.13%	3	31,207,713	2.33%		34,278,545		-	34,278,545
23	Towers and Fixtures	354	8,251,270	8,241,267	8,246,269	1.50%		123,985	1.58%		130,049		-	130,049
24	Poles and Fixtures	355	1,493,043,963	1,579,383,509	1,536,213,736	3.07%	4	17,179,209	3.56%		54,648,152		-	54,648,152
25	Overhead Conductors and Devices	356	541,250,670	567,882,909	554,566,790	2.84%	1	15,724,649	2.98%		16,519,408		-	16,519,408
26	Underground Conduit	357	275,004	278,764	276,884	1.37%		3,792	1.59%		4,391		-	4,391
27	Underground Conductor and Devices	358	489,717	489,717	489,717	2.35%		11,503	1.96%		9,609		-	9,609
28	Road & Trail	359	517,736	517,736	517,736	1.64%		8,484	1.93%		9,982		-	9,982
29	Asset Retirement Cost - Transmission	359.1	25,029	25,029	25,029	3.12%		782	3.12%		782		-	782
30	Total Transmission		\$ 3,591,979,905 \$	3,834,918,432 \$	3,713,449,169	2.60%	\$ 9	06,705,117	2.92%	\$	108,508,435	\$	- \$	108,508,435
			_											
31	Distribution													
		261	\$ 50,954,871 \$	64 122 507 ¢	57 520 220	1.700/	\$	1.026.602	1.700/	\$	1.026.602	¢	- \$	1.026.602
32	Structures and Improvements	361		64,123,587 \$	57,539,229	1.78%		1,026,693	1.78%	2	1,026,693	3	- 3	1,026,693
33	Station Equipment	362	343,833,564	368,166,281	355,999,923	2.01%		7,158,557	2.01%		7,158,557		-	7,158,557
34	Poles, Towers, and Fixtures	364	408,214,733	465,594,341	436,904,537	2.75%		11,995,697	2.75%		11,995,697		-	11,995,697
35	Overhead Conductors and Devices	365	318,814,847	342,621,656	330,718,252	2.80%		9,269,109	2.80%		9,269,109		-	9,269,109
36	Underground Conduit	366	26,416,975	27,149,623	26,783,299	1.92%		514,745	1.92%		514,745		-	514,745
37	Underground Conductor and Devices	367	52,971,167	56,242,380	54,606,774	2.46%		1,341,699	2.46%		1,341,699		-	1,341,699
38	Line Transformers	368	247,990,344	259,031,526	253,510,935	2.50%		6,349,077	2.50%		6,349,077		-	6,349,077
39	Services	369	102,788,813	110,990,423	106,889,618	3.02%		3,231,167	3.02%		3,231,167		-	3,231,167
40	Meters	370	70,685,289	72,468,155	71,576,722	2.68%		1,915,625	2.68%		1,915,625		-	1,915,625
41	Installation on Customer Premises	371	13,045,583	13,043,514	13,044,549	2.75%		358,778	2.75%		358,778		-	358,778
42	Street Lighting and Signal Systems	373	37,190,821	37,857,195	37,524,008	3.32%		1,244,786	3.32%		1,244,786		-	1,244,786
43	Asset Retirement Cost - Distribution	374	7,467,368	7,467,368	7,467,368	4.15%		309,692	4.15%		309,692		-	309,692
44	Total Distribution		\$ 1,680,374,375 \$	1,824,756,049 \$	1,752,565,212	2.55%	\$ 4	14,715,625	2.55%	\$	44,715,625	\$	- \$	44,715,625

Depreciation and Amortization Expense

Schedule H-7 Page 2 of 9 Sponsors: Moeller, Niemi Case No. 22-00286-UT

(a) B	ase Period	FERC Account	1	Depreciable Plant In Service	Depreciable Plant In Service	Average	Average Depreciation or Amortization	1	otal Company Depreciation Amortization Expense	Depreciation or Amortization NM Composite]	otal Company Depreciation · Amortization Expense	Base Period	To	otal Company Adjusted
No.	Functional Group	No.		7/1/2021	6/30/2022	Balance	Composite Rate		As Booked	Rate	(a	NM Rates (1)	Adjustments		Base Period
45	General	110.		7/1/2021	0/30/2022	Dulance	Composite Rate		As Booked	Kuit			rujustinents		base I criou
46	Structures and Improvements	390	\$	94,263,716 \$	99,611,371 \$	96,937,544	0.00%	\$	_	1.96%	\$	1,896,843	\$ -	\$	1.896.843
47	Office Furniture and Equipment	391	Ψ	22,879,034	23,842,515	23,360,775	9.53%	Ψ	2,225,347	4.12%	Ψ	962,839	Ψ -		962,839
48	Computer Equipment	391.1		95,927,449	104,634,171	100,280,810	17.58%		17,628,528	16.52%		16,568,311	_		16,568,311
49	Stores Equipment	393		430,925	422,775	426,850	2.25%		9,604	2.17%		9,251	_		9,251
50	Tool, Shop, and Garage Equipment	394		54,845,265	60,340,156	57,592,711	2.85%		1,640,907	2.88%		1,656,965	_		1,656,965
51	Laboratory Equipment	395		10,928,508	10,909,632	10,919,070	2.73%		297,625	1.80%		196,328	_		196,328
52	Communication Equipment	397		137,704,686	161,699,824	149,702,255	4.55%		6,806,831	3.51%		5,250,972	_		5,250,972
53	Miscellaneous Equipment	398		2,746,736	2,746,736	2,746,736	3.69%		101,272	3.21%		88,194	_		88,194
54	Asset Retirement Cost - General	399.1		2,710,730	2,710,730	2,710,730	N/A		101,272	N/A		-	_		-
55	Reserve Deficiency - General AR15 Asset 403 (2)	3,,,,							514,317	N/A					
56	Total General		4	419,726,319 \$	464,207,180 \$	441,966,750	6.61%	\$	29,224,431	6.03%	s	26,629,703	\$ -	\$	26,629,703
30	Total General		Ф.	419,720,319 \$	404,207,100 \$	441,900,730	0.01 /6	φ	29,224,431	0.03 /6	φ	20,029,703	Φ -	φ	20,029,703
57	Removal of the Asset Retirement Costs*														
58	Asset Retirement Cost - Steam		\$	(25,794,491) \$	(25,842,882) \$	(25,818,687)	_	\$	(719,738)		- S	(719,738)	\$ -	\$	(719,738)
59	Asset Retirement Cost - Other		Ψ	(49,157,323) \$	(49,157,323)	(49,157,323)	_	Ψ	(1,948,634)		_	(1,948,634)	Ψ -		(1,948,634)
60	Asset Retirement Cost - Transmission			(25,029) \$	(25,029)	(25,029)	_		(782)			(782)	_		(782)
61	Asset Retirement Cost - Distribution			(7,467,368) \$	(7,467,368)	(7,467,368)	_		(309,692)		_	(309,692)	_		(309,692)
62	Asset Retirement Cost - General			- \$	(7,107,500)	(7,107,500)	_		(505,052)		_	(307,072)	_		(505,052)
63	Total Removal of the Asset Retirement Costs		\$	(82,444,211) \$	(82,492,602) \$	(82,468,407)	-	\$	(2,978,846)		- \$	(2,978,846)	\$ -	\$	(2,978,846)
					<u> </u>							****	•		
64	Subtotal Electric Depreciation		\$	9,436,880,421 \$	9,893,761,859 \$	9,665,321,140	3.22%	\$	311,573,960	3.34%	\$	323,126,640	\$ -	\$	323,126,640
65	Transportation Clearing - Electric														
66	Transportation Equipment	392	\$	125,974,263 \$	122,014,766 \$	123,994,515	5.78%	\$	7,170,901	6.10%	\$	7,567,930	\$ -	\$	7,567,930
67	Power Operated Equipment	396		13,718,357	13,718,357	13,718,357	4.90%		672,718	5.77%		792,034			792,034
68	Reserve Deficiency - General AR15 Asset 184 (2)			.,,	.,,		N/A		372,535	N/A		,,,,,			,,,,
69	Subtotal Transportation Clearing		\$	139,692,620 \$	135,733,123 \$	137,712,872	5.97%	\$	8,216,154	6.07%	\$	8,359,964	\$ -	\$	8,359,964
70	Amortization - Electric														
71	Intangibles														
72	Franchises & Licenses	301	\$	- \$	- \$	-	0.00%	\$	-	0.00%	\$	-	\$ -	\$	-
73	Miscellaneous Intangibles (3)	303		162,206,559	170,453,755	166,330,157	13.53%		22,511,262	13.53%		22,511,262	-		22,511,262
74	Total Intangibles		\$	162,206,559 \$	170,453,755 \$	166,330,157	13.53%	\$	22,511,262	13.53%	\$	22,511,262	\$ -	\$	22,511,262
75	Steam Production														
76	Land & Water Rights	310.2	\$	1,098,015 \$	1,098,015 \$	1.098.015	3.43%	\$	37,698	3.31%	\$	36,394	¢	\$	36,394
77	Water Rights	310.2	Ф	11,551,745	11,551,745	11,551,745	4.25%	Ф	490,498	3.86%	Ф	445,491	φ -	Φ.	445,491
78	Production Land Rights NM	310.3		73,071	73,071	73,071	1.67%		1,221	1.59%		1,164	=		1,164
78 79	Total Steam Production	310.4	\$	12,722,831 \$	12,722,831 \$	12,722,831	4.16%	\$	529.417	3.80%	Ś	483,049	¢ .	\$	483,049
"	Total Steam Froduction		Ψ	12,722,031 ψ	12,722,031 ψ	12,722,031	4.1070	Ψ	525,417	3.0070	Ψ	400,049	Ψ -	Ψ	405,045
80	Other Production														
81	Land & Water Rights	340.2	\$	676 \$	676 \$	676	0.00%	\$	_	0.00%	\$	_	\$ -	\$	_
82	Total Other Production		\$	676 \$	676 \$	676	0.00%	\$		0.00%	\$			\$	
				-											
83	Transmission														
84	Land Rights	350.2	\$	163,315,518 \$	159,283,175 \$	161,299,347	1.23%	\$	1,978,129	1.36%	\$	2,190,158	\$ -	\$	2,190,158
85	Total Transmission		\$	163,315,518 \$	159,283,175 \$	161,299,347	1.23%	\$	1,978,129	1.36%	\$	2,190,158	\$ -	\$	2,190,158

Depreciation and Amortization Expense

Schedule H-7
Page 3 of 9
Sponsors: Moeller, Niemi
Case No. 22-00286-UT

(a) B	ase Period	FERC Account	Ι	Depreciable Plant In Service		Depreciable Plant In Service		Average	Average Depreciation or Amortization	I	otal Company Depreciation Amortization Expense	Depreciation or Amortization NM Composite	Γ	tal Company Depreciation Amortization Expense	Base Period		tal Company Adjusted
No.	Functional Group	No.		7/1/2021		6/30/2022		Balance	Composite Rate		As Booked	Rate	@	NM Rates (1)	Adjustments	I	Base Period
86	Distribution Land 1921 to 2004	260.4	¢.	12 021 045	dr.	14 (02 052	¢	12.012.240	1.620/	¢.	225.054	1.620/	6	225.054	th.	¢	225.054
87 88	Land Rights NM Land Rights TX	360.4 360.5	\$	12,931,845 3,061,920	3	14,692,853 3,322,108	3	13,812,349 3,192,014	1.63% 1.41%	\$	225,054 44,873	1.63% 1.41%	\$	225,054 44,873		- \$	225,054 44,873
89	Total Distribution	300.5	\$	15,993,765	\$	18,014,961	\$	17,004,363	1.59%	\$	269,927	1.59%	\$	269,927	\$	- \$	269,927
90	General																
91	Land Rights	389.2	\$	45,967	\$	45,967	\$	45,967	2.13%	\$	979	1.71%	\$	787	\$	- \$	787
92	Leasehold Improvements	390.7		3,663,394		3,663,394		3,663,394	5.12%		187,390	5.12%		187,397		-	187,397
93	Total General		\$	3,709,361	\$	3,709,361	\$	3,709,361	5.08%	\$	188,369	5.07%	\$	188,184	\$	- \$	188,184
94	Subtotal		\$	357,948,710	\$	364,184,759	\$	361,066,735	7.06%	\$	25,477,104	7.10%	\$	25,642,580	\$	- \$	25,642,580
95	Total		\$	9,934,521,751	\$	10,393,679,741	\$	10,164,100,746	3.40%	\$	345,267,218	3.51%	\$	357,129,184	\$	- \$	357,129,184

Notes: Asset Retirement Costs are included as a part of the FERC Account 101 Balance in the Trial Balance of SPS. These amounts are not included in rate base and are being removed from this schedule to reflect that. Also, the forecast does not include Asset Retirement Costs.

Amounts may appear to not total or tie due to rounding.

Depreciable software plant in service on 6/30/2022 of \$170,453,755 continues to be amortized, while, \$114,504,287 is the amount of software that has been fully reserved and is no longer amortizing. Added together these two amounts equal \$284,958,042 (the plant balance on Schedule B-2).

⁽¹⁾ New Mexico Total Company depreciation expense for distribution assets reflects directly assigned New Mexico assets at NM rates and directly assigned Texas assets at TX rates.

⁽²⁾ Reserve deficiency represents blended financial reserve deficiency as reflected on the Texas and FERC sets of books. It is not included in the total company depreciation or amortization expense at New Mexico depreciation rates.

 $^{^{(3)}}$ Balances for FERC Account 303 - Misc. Intangibles have been adjusted by the amount that has been fully amortized.

The amount of depreciable plant was calculated as the original cost less any fully accrued assets that were calculated as any accounts having a net book value equal to zero. All assets that were fully accrued as of 6/30/2022 were deducted from the depreciable plant balances on this schedule, so as to not overestimate the expected expense.

Depreciation and Amortization Expense

Link Line	age Period	FERC		Depreciable Plant In Service	Depreciable Plant In Service	A	Average Depreciation or Amortization		otal Company Depreciation r Amortization Expense	Depreciation or Amortization NM Composite	1	otal Company Depreciation Amortization	Linkana Daviad		otal Company Adjusted
		Account				Average			•	•	6	Expense (1)	Linkage Period		•
No.	Functional Group	No.		7/1/2022	6/30/2023	Balance	Composite Rate		As Booked	Rate	a	NM Rates (1)	Adjustments		Base Period
1	Depreciation - Electric														
2	Steam Production														
3	Structures & Improvements	311	\$	252,494,590 \$	266,708,546 \$	259,601,568	4.01%	s	10,411,069	5.02%	s	13.042.706	\$	\$	13.042.706
4	Boiler Plant Equipment	312	Ψ	1,045,286,544	1,067,460,373	1,056,373,459	4.04%	Ψ	42,688,849	4.45%	Ψ	46,980,056	Ψ .	Ψ	46,980,056
5	Turbo-Generator Units	314		542,349,742	557,348,517	549,849,130	3.68%		20,237,683	4.35%		23,903,055	_		23,903,055
6	Accessory Electric Equipment	315		94,798,381	97,767,866	96,283,124	3.50%		3,373,404	4.08%		3,928,730			3,928,730
7	Miscellaneous Power Plant Equipment	316		33,655,465	34,739,987	34,197,726	4.19%		1,432,780	5.24%		1,791,957	_		1,791,957
8	Asset Retirement Cost - Steam	317		25,842,882	25,842,882	25,842,882	0.00%		1,432,700	0.00%		1,771,757			1,771,757
9	Total Steam Production	317	\$	1,994,427,604 \$	2,049,868,171 \$	2,022,147,888	3.86%	\$	78,143,785	4.43%	\$	89,646,504	\$	\$	89,646,504
	Total Steam Froduction		Ψ	1,554,427,004 ψ	2,045,000,171 \$	2,022,147,000	3.00 / 0	Ψ	70,140,700	4.4570	Ψ	07,040,504	-	Ψ	07,040,204
10	Other Production														
11	Structures & Improvements	341	S	134,828,438 \$	135,618,286 \$	135,223,362	3.85%	\$	5,202,408	3.89%	s	5,254,078	\$	\$	5,254,078
12	Fuel Holders and Accessory Equipment	342	Ψ	6,197,447	6,240,412	6,218,930	3.05%	Ψ	189,763	3.26%	Ψ	202,854	Ψ	Ψ	202,854
13	Prime Movers	343		55,553,008	56.950.828	56,251,918	4.89%		2,751,445	4.61%		2.591.718	_		2,591,718
14	Generators	344		1,497,331,463	1,506,361,784	1,501,846,624	3.91%		58,676,475	3.99%		59,895,745	_		59,895,745
15	Accessory Electric Equipment	345		109,840,863	110,564,190	110.202.527	3.70%		4,074,696	3.70%		4,081,103	-		4,081,103
16	Miscellaneous Power Plant Equipment	346		5,036,654	5,076,656	5,056,655	3.55%		179,447	3.53%		178,606	-		178,606
17	Asset Retirement Cost - Other	347		49,157,323	49,157,323	49,157,323	0.00%		1/9,44/	0.00%		178,000	-		178,000
18	Total Other Production	347	\$	1,857,945,196 \$	1,869,969,479 \$	1,863,957,338	3.81%	\$	71,074,234	3.87%	\$	72,204,104	\$ -	\$	72,204,104
19	Total Production		•	3,852,372,800 \$	3,919,837,650 \$	3,886,105,225	3.84%	\$	149,218,019	4.16%	\$	161,850,608	ę .	\$	161,850,608
19	Total Floduction		Ф	3,632,372,600 \$	3,919,837,030 \$	3,860,103,223	3.04 /6	Ф	149,210,019	4.10 %	. P	101,050,000	•		101,850,008
20	Transmission														
21	Structures and Improvements	352	\$	151,903,373 \$	159.039.782 \$	155,471,578	2.31%	\$	3,596,537	3.08%	\$	4.790.070	\$	- \$	4.790.070
22	Station Equipment	353	Ψ	1,526,196,128	1,595,069,782	1,560,632,955	2.08%	Ψ.	32,399,199	2.18%	Ψ.	34,055,627	·		34,055,627
23	Towers and Fixtures	354		8,241,267	8,871,263	8,556,265	5.36%		458,780	5.76%		492,437	_		492,437
24	Poles and Fixtures	355		1,579,383,509	1,698,446,302	1,638,914,906	2.85%		46,742,846	3.36%		55,005,056	-		55,005,056
25	Overhead Conductors and Devices	356		567,882,909	610,359,854	589,121,382	3.33%		19,610,498	3.31%		19,472,330	-		19,472,330
26	Underground Conduit	357		278,764	300,074	289,419	10.57%		30,598	13.83%		40,019	_		40,019
27	Underground Conductor and Devices	358		489,717	527,153	508,435	10.92%		55,497	14.22%		72,284	-		72,284
28	Road & Trail	359		517,736	557,314	537,525	1.43%		7,660	1.43%		7,711	-		7,711
29	Asset Retirement Cost - Transmission	359.1		25,029	25,029	25,029	0.00%		-	0.00%		-,,,	-		
30	Total Transmission		\$	3,834,918,432 \$	4,073,196,553 \$	3,954,057,493	2.60%	\$	102,901,615	2.88%	\$	113,935,534	\$ -	\$	113,935,534
31	Distribution														
32	Structures and Improvements	361	\$	64,123,587 \$	66,554,880 \$	65,339,234	0.95%	\$	618,042	0.95%	\$	618,042	\$ -	\$	618,042
33	Station Equipment	362		368,166,281	383,326,427	375,746,354	2.22%		8,345,662	2.22%		8,345,662	-		8,345,662
34	Poles, Towers, and Fixtures	364		465,594,341	515,898,165	490,746,253	2.62%		12,871,040	2.62%		12,871,040	-		12,871,040
35	Overhead Conductors and Devices	365		342,621,656	380,267,262	361,444,459	2.43%		8,787,841	2.43%		8,787,841	-		8,787,841
36	Underground Conduit	366		27,149,623	30,043,818	28,596,721	5.78%		1,651,813	5.78%		1,651,813	-		1,651,813
37	Underground Conductor and Devices	367		56,242,380	62,238,466	59,240,423	3.83%		2,271,622	3.83%		2,271,622	-		2,271,622
38	Line Transformers	368		259,031,526	259,571,248	259,301,387	2.28%		5,902,670	2.28%		5,902,670	-		5,902,670
39	Services	369		110,990,423	111,417,533	111,203,978	3.54%		3,941,867	3.54%		3,941,867	-		3,941,867
40	Meters	370		72,468,155	92,086,970	82,277,563	3.09%		2,545,026	3.09%		2,545,026	-		2,545,026
41	Installation on Customer Premises	371		13,043,514	13,471,462	13,257,488	2.80%		371,773	2.80%		371,773	_		371,773
42	Street Lighting and Signal Systems	373		37,857,195	38,647,563	38,252,379	3.34%		1,278,102	3.34%		1,278,102			1,278,102
43	Asset Retirement Cost - Distribution	374		7,467,368	7,467,368	7,467,368	0.00%		-	0.00%			-		-
44	Total Distribution		\$	1,824,756,049 \$	1,960,991,162 \$	1,892,873,606	2.57%	\$	48,585,458	2.57%	\$	48,585,458	\$ -	\$	48,585,458

Depreciation and Amortization Expense

Post	Linka Line	age Period	FERC Account		Depreciable Plant In Service	Depreciable Plant In Service	Average	Average Depreciation or Amortization		Total Company Depreciation or Amortization Expense	Depreciation or Amortization NM Composite		otal Company Depreciation r Amortization Expense	Linkage Period	T	otal Company Adjusted
		Functional Group					U			-	•	(U		
Secure of the processes 90 9.611,71 5 10.06,72.57 5 10.314,966 2.314 5 2.348,72 1.976 8 2.00,55.2 5 2.02,52.4								F			****			3		
14 Computer continguipment 391 23.842,515 26.443,897 25.144.296 41.59 16.042,816 13.146 17.376.071 12.376.376 1																
Second process Seco				\$					\$			\$		\$ -	\$	
Secret Equipment 39														-		
50 Tool, Shop, and Gange Equipment 394 60.340, 156 67.064, 514 60.702, 235 1.405, 225 1.405,														-		
Second Exercise 1,1														-		
Second communication Equipment 397 1616/99/824 2026/815/93 1821/17.06 4.3696 7.931.468 3.449 0.265.079 1.096.54														-		
Miscellamenta Care-General ARIS Asset 100,544 183,774 183,774 183,774 100,545 100,														-		
Secret Certificate - General RIS Asset A														-		
Secret Peliciency - General AR15 Asset 403					2,746,736	3,052,835				183,974			169,544	-		169,544
Total General Salay Sala			399.1		-	-	-	0.00%		-			-	-		-
Section Sect													-			-
Section	56	Total General		\$	464,207,180 \$	543,401,484 \$	503,804,332	6.17%	\$	31,081,034	5.75%	\$	28,947,810	\$ -	\$	28,947,810
Section																
September Sept																
Assert Retirement Cost - Transmission				\$				-	\$	-		- \$	-	\$ -	\$	-
Asser Retirement Cost - Distribution Cytoric Concernal Cytor								-		-		-	-	-		-
Asser Retirement Cost - General S S S S S S S S S								-		-		-	-	-		-
Sample S						(7,467,368)	(7,467,368)	-		-		-	-	-		-
Subtotal Electric Depreciation				_		- (02.402.402.40	- (02 102 (02)	-		-		-	-	-		
Transportation Clearing - Electric Transportation Clearing - Electric Transportation Clearing - Electric Transportation Equipment 396 13.718.357 15.651.946 14.685.152 5.93% 871.517 7.09% 1.041.568	63	Total Removal of the Asset Retirement Costs			(82,492,602) \$	(82,492,602) \$	(82,492,602)	-	\$	•		- \$	•	\$ -	\$	
6 Transportation Equipment 392 \$ 122,014,766 \$ 139,212,627 \$ 130,613,697 \$ 6.10% \$ 7,965,692 \$ 5.74% \$ 7,496,289 \$ - \$ 7,496,289 \$ 7,966,289 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,2	64	Subtotal Electric Depreciation		\$	9,893,761,859 \$	10,414,934,247 \$	10,154,348,053	3.27%	\$	331,786,126	3.48%	\$	353,319,410	\$ -	\$	353,319,410
6 Transportation Equipment 392 \$ 122,014,766 \$ 139,212,627 \$ 130,613,697 \$ 6.10% \$ 7,965,692 \$ 5.74% \$ 7,496,289 \$ - \$ 7,496,289 \$ 7,966,289 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,299 \$ 7,496,2																
67 Power Operated Equipment 396 13,718,357 15,651,946 14,685,152 5.93% 871,517 7.09% 1,041,568 - 1,041,568 Reserve Deficiency - General AR15 Asset 184																
Reserve Deficiency - General AR15 Asset 184 (2) Subtotal Transportation Clearing 135,733,123 154,864,573 145,298,848 6.36% 5 9,242,119 5.88% 5 8,537,857 \$. \$ 8,537,857	66	Transportation Equipment		\$				6.10%	\$			\$		\$ -	\$	7,496,289
Subtotal Transportation Clearing	67	Power Operated Equipment	396		13,718,357	15,651,946	14,685,152	5.93%		871,517	7.09%		1,041,568	-		1,041,568
Amortization - Electric Intangibles	68	Reserve Deficiency - General AR15 Asset 184 (2)								404,910	N/A		-			
Transpiles Tra	69	Subtotal Transportation Clearing		\$	135,733,123 \$	154,864,573 \$	145,298,848	6.36%	\$	9,242,119	5.88%	\$	8,537,857	\$ -	\$	8,537,857
Transpiles Tra																
Transpiles Tra	70	Amortization - Electric														
Franchises & Licenses 301 \$ - \$ - \$ - \$ - 0.00% \$ - 0.00% \$ -																
73 Miscellaneous Intangibles 303 170,453,755 200,036,491 185,245,123 14.11% 26,137,980 14.11% 26,137,980 - 28,137,980 - 28,137,980 - 28,137,980 -			301	\$	- \$	- \$	_	0.00%	\$	_	0.00%	\$	_	\$ -	\$	_
74 Total Intangibles \$ 170,4\$3,7\$5 \$ 200,036,491 \$ 185,24\$5,123 14.11% \$ 26,137,980 14.11% \$ 26,137,980 \$ - \$ 26,137,980 75 Steam Production 76 Land & Water Rights 310.2 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 11,551,745 \$ 11,551,745 \$ 4.45% \$ 513,924 \$ 4.68% \$ 540,341 \$ - \$ 540,341 \$ - \$ 540,341 \$ 1.540,745 \$ 11,551,745 \$ 11,551,745 \$ 4.45% \$ 513,924 \$ 4.68% \$ 540,341 \$ - \$ 540,341 \$ - \$ 540,341 \$ 1.540,745 \$				Ψ			105 245 122		Ψ			Ψ				26 127 000
75 Steam Production 76 Land & Water Rights 310.2 \$ 1.098.015 \$ 1.098.015 \$ 1.098.015 \$ 3.37% \$ 3.6982 3.50% \$ 38.378 \$ - \$ \$ 38.378 \$ 7 Water Rights 310.3 11.551.745 11.551.745 11.551.745 4.45% 513.924 4.68% 540.341 - 540.341 7 7 7 7 7 7 7 7 7			303	4					¢			4				
76 Land & Water Rights 310.2 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 11,551,745 4.45% 513,924 4.68% 540,341 - 540,341 - 540,341 - 540,341 - 73,071 73,071 3.78% 2,760 3.94% 2,876 - 2,876 - 2,876 - 2,876 - 581,595 - 58	/4	Total Intangibles		.	170,455,755 \$	200,030,491 \$	185,245,125	14.11%	э	20,137,980	14.11%	Þ	20,137,980	•	Þ	20,137,980
76 Land & Water Rights 310.2 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 1,098,015 \$ 11,551,745 4.45% 513,924 4.68% 540,341 - 540,341 - 540,341 - 540,341 - 73,071 73,071 3.78% 2,760 3.94% 2,876 - 2,876 - 2,876 - 2,876 - 581,595 - 58	75	Steam Production														
77 Water Rights 310.3 11,551,745			310.2	\$	1.098.015 \$	1.098.015 \$	1.098.015	3.37%	\$	36.982	3.50%	S	38.378	S -	\$	38.378
78 Production Land Rights NM 310.4 73,071 73,071 73,071 3.78% 2,760 3.94% 2,876 - 2,876 79 Total Steam Production \$ 12,722,831 \$ 12,722,831 \$ 12,722,831 4.35% \$ 553,666 4.57% \$ 581,595 \$ - \$ 581,595 80 Other Production \$ 1 2 676 \$ 676 \$ 676 0.00% \$ - 0.00% \$ -				-	, ,				-	,		-	,			
79 Total Steam Production \$ 12,722,831 \$ 12,722,831 \$ 12,722,831 \$ 4.35% \$ 553,666 4.57% \$ 581,595 \$ - \$ 581,595 \$ 80 Other Production \$ 81 Land & Water Rights \$ 340.2 \$ 676 \$ 676 \$ 676 \$ 676 \$ 0.00% \$ - 0.00% \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$														_		
81 Land & Water Rights 340.2 \$ 676 \$ 676 \$ 676 0.00% \$ - 0.00% \$ - \$ - \$ - \$ - \$ - \$ 1 - 1 - 1 - 1 - 1				\$					\$			\$		\$ -	\$	
81 Land & Water Rights 340.2 \$ 676 \$ 676 \$ 676 0.00% \$ - 0.00% \$ - \$ - \$ - \$ - \$ - \$ 1 - 1 - 1 - 1 - 1										· · · · · · · · · · · · · · · · · · ·				•		
82 Total Other Production \$ 676 \$ 676 \$ 0.00% \$ - 0.00% \$ - \$ - \$ - \$ - \$ - \$ - \$ 83 Transmission 84 Land Rights 350.2 \$ 159,283,175 \$ 161,388,898 \$ 160,336,037 1.22% \$ 1,959,851 1.28% \$ 2,053,353 \$ - \$ 2,053,353	80	Other Production														
83 Transmission 84 Land Rights 350.2 \$ 159,283,175 \$ 161,388,898 \$ 160,336,037 1.22% \$ 1,959,851 1.28% \$ 2,053,353 \$ - \$ 2,053,353	81	Land & Water Rights	340.2	\$	676 \$	676 \$	676	0.00%	\$	-	0.00%	\$	-	\$ -	\$	-
84 Land Rights 350.2 \$ 159,283,175 \$ 161,388,898 \$ 160,336,037 1.22% \$ 1,959,851 1.28% \$ 2,053,353 \$ - \$ 2,053,353	82	Total Other Production		\$	676 \$	676 \$	676	0.00%	\$	-	0.00%	\$		\$ -	\$	-
84 Land Rights 350.2 \$ 159,283,175 \$ 161,388,898 \$ 160,336,037 1.22% \$ 1,959,851 1.28% \$ 2,053,353 \$ - \$ 2,053,353																
85 Total Transmission \$ 159,283,175 \$ 161,388,898 \$ 160,336,037 1.22% \$ 1,959,851 1.28% \$ 2,053,353 \$ - \$ 2,053,353			350.2									Ψ				
	85	Total Transmission		\$	159,283,175 \$	161,388,898 \$	160,336,037	1.22%	\$	1,959,851	1.28%	\$	2,053,353	\$ -	\$	2,053,353

Depreciation and Amortization Expense

Line		FERC Account	Depreciable Plant In Service	Depreciable Plant In Service	Average	Average Depreciation or Amortization	or	otal Company Depreciation Amortization Expense	Depreciation or Amortization NM Composite	I or	otal Company Depreciation Amortization Expense		age Period		tal Company Adjusted
No.	Functional Group	No.	7/1/2022	6/30/2023	Balance	Composite Rate		As Booked	Rate	@	NM Rates (1)	Ad	justments	E	Base Period
86	Distribution														
87	Land Rights NM	360.4	\$ 14,692,853	\$ 15,736,103	\$ 15,214,478	1.59%	\$	242,283	1.59%	\$	242,283	\$	-	\$	242,283
88	Land Rights TX	360.5	3,322,108	3,521,608	3,421,858	1.40%		47,772	1.40%		47,772		-		47,772
89	Total Distribution		\$ 18,014,961	\$ 19,257,711	\$ 18,636,336	1.56%	\$	290,055	1.56%	\$	290,055	\$		\$	290,055
90	General														
91	Land Rights	389.2	\$ 45,967	\$ 45,967	\$ 45,967	2.15%	\$	986	1.71%	\$	787	\$	-	\$	787
92	Leasehold Improvements	390.7	3,663,394	3,663,394	3,663,394	5.12%		187,390	5.12%		187,397		-		187,397
93	Total General		\$ 3,709,361	\$ 3,709,361	\$ 3,709,361	5.08%	\$	188,376	5.07%	\$	188,184	\$		\$	188,184
94	Subtotal		\$ 364,184,759	\$ 397,115,968	\$ 380,650,364	7.65%	\$	29,129,928	7.68%	\$	29,251,167	\$	-	\$	29,251,167
95	Total		\$ 10,393,679,741	\$ 10,966,914,788	\$ 10,680,297,265	3.47%	\$	370,158,173	3.66%	\$	391,108,434	\$		\$	391,108,434

Notes: Asset Retirement Costs are included as a part of the FERC Account 101 Balance in the Trial Balance of SPS. These amounts are not included in Rate Base and are being removed from this schedule to reflect that. Also, the forecast does not include Asset Retirement Costs.

Amounts may appear to not total or tie due to rounding.

The amount of depreciable plant was calculated as the original cost less any fully accrued assets which were calculated as any accounts having a net book value equal to zero. All assets which were fully accrued as of 6/30/2023 were deducted from the depreciable plant balances on this schedule, so as to not overestimate the expected expense.

Depreciable software plant in service on 6/30/2023 of \$\$200,036,491 continues to be amortized, while, is the amount of \$127,690,466 software that has been fully reserved and is no longer amortizing. Added together these two amounts equal \$327,726,957 (the plant balance on Schedule B-2).

⁽¹⁾ New Mexico Total Company depreciation expense for distribution assets reflects directly assigned New Mexico assets at NM rates and directly assigned Texas assets at TX rates.

⁽²⁾ Reserve deficiency represents blended financial reserve deficiency as reflected on the Texas and FERC sets of books. It is not included in the total company depreciation or amortization expense at New Mexico depreciation rates.

 $^{^{(3)}}$ Balances for FERC account 303 - Misc. Intangibles have been adjusted by the amount that has been fully amortized.

Depreciation and Amortization Expense

(b) T	'est Year	FERC Account		Depreciable Plant In Service	Depreciable Plant In Service	Average	Average Depreciation or Amortization	1	otal Company Depreciation • Amortization Expense	Depreciation or Amortization NM Composite	Г	otal Company Depreciation Amortization Expense	Test Year		al Company Adjusted
No.	Functional Group	No.		7/1/2023	6/30/2024	Balance	Composite Rate		As Booked	Rate	@	NM Rates (1)	Adjustments	Fute	ire Test Year
1 2	Depreciation - Electric Steam Production	7101		777,2020	0/00/2021	Duminee	Composite rate		110 Dooned	Tuite			Tajasanenas		10 1000 1000
3	Structures & Improvements	311	\$	266,708,546 \$	265,609,812 \$	266,159,179	4.04%	\$	10,759,972	5.00%	\$	13,312,749 \$		- \$	13,312,749
4	Boiler Plant Equipment	312	Ψ	1,067,460,373	1,069,147,461	1,068,303,917	4.05%	Ψ	43,288,969	4.41%	Ψ	47,138,821		-	47,138,821
5	Turbo-Generator Units	314		557,348,517	554,917,535	556,133,026	3.71%		20,656,961	4.32%		24,050,098		_	24,050,098
6	Accessory Electric Equipment	315		97,767,866	96,879,767	97,323,817	3.56%		3,461,180	4.07%		3,963,377		_	3,963,377
7	Miscellaneous Power Plant Equipment	316		34,739,987	34,456,461	34,598,224	4.22%		1,460,529	5.18%		1,793,537		_	1,793,537
8	Asset Retirement Cost - Steam	317		25.842.882	25,842,882	25,842,882	0.00%		1,400,527	0.00%		1,775,557		_	-
9	Total Steam Production	51,	\$	2,049,868,171 \$	2,046,853,918 \$	2,048,361,045	3.89%	\$	79,627,611	4.41%	\$	90,258,582 \$		- \$	90,258,582
	Tour Seems Trouvellon		Ψ	2,013,000,171 φ	2,0 10,020,3 10 φ	2,010,001,010	2105 70	Ψ	75,027,011		Ψ	>0,200,002 q	,	Ψ	30,200,002
10	Other Production														
11	Structures & Improvements	341	\$	135,618,286 \$	136,730,704 \$	136,174,495	3.85%	\$	5,244,467	3.89%	\$	5,296,740 \$	5	- \$	5,296,740
12	Fuel Holders and Accessory Equipment	342		6,240,412	6,409,174	6,324,793	3.08%		194,765	3.28%		207,646		-	207,646
13	Prime Movers	343		56,950,828	62,594,912	59,772,870	4.93%		2,947,936	4.64%		2,776,111			2,776,111
14	Generators	344		1,506,361,784	1,520,137,433	1,513,249,609	3.90%		59,082,733	3.99%		60,328,228			60,328,228
15	Accessory Electric Equipment	345		110,564,190	112,938,910	111,751,550	3.72%		4,151,763	3.72%		4,158,704			4,158,704
16	Miscellaneous Power Plant Equipment	346		5,076,656	5,418,347	5,247,502	3.59%		188,263	3.57%		187,476		-	187,476
17	Asset Retirement Cost - Other	347		49,157,323	49,157,323	49,157,323	0.00%			0.00%		-		 	
18	Total Other Production		\$	1,869,969,479 \$	1,893,386,803 \$	1,881,678,141	3.82%	\$	71,809,927	3.88%	\$	72,954,905	<u> </u>	- \$	72,954,905
19	Total Production		\$	3,919,837,650 \$	3,940,240,721 \$	3,930,039,186	3.85%	\$	151,437,538	4.15%	\$	163,213,487 \$	3	- \$	163,213,487
20	Transmission														
21	Structures and Improvements	352	\$	159,039,782 \$	166,634,467 \$	162,837,125	2.31%	\$	3,753,564	3.07%	\$	4,997,752 \$	3	- \$	4,997,752
22	Station Equipment	353		1,595,069,783	1,667,796,731	1,631,433,257	2.07%		33,715,864	2.17%		35,438,316		-	35,438,316
23	Towers and Fixtures	354		8,871,263	9,143,004	9,007,134	5.39%		485,488	5.79%		521,104		-	521,104
24	Poles and Fixtures	355		1,698,446,302	1,749,788,120	1,724,117,211	2.87%		49,423,140	3.37%		58,158,770		-	58,158,770
25	Overhead Conductors and Devices	356		610,359,854	628,673,743	619,516,799	3.35%		20,733,405	3.32%		20,587,474		-	20,587,474
26	Underground Conduit	357		300,074	309,266	304,670	10.63%		32,379	13.90%		42,349		-	42,349
27	Underground Conductor and Devices	358		527,153	543,301	535,227	10.97%		58,728	14.29%		76,492		-	76,492
28	Road & Trail	359		557,314	574,385	565,850	1.43%		8,106	1.44%		8,160		-	8,160
29	Asset Retirement Cost - Transmission	359.1		25,029	25,029	25,029	0.00%		=	0.00%		=		-	=
30	Total Transmission		\$	4,073,196,554 \$	4,223,488,046 \$	4,148,342,300	2.61%	\$	108,210,674	2.89%	\$	119,830,417 \$	3	- \$	119,830,417
21	Distribution														
31	Distribution	261	\$	66,554,880 \$	74,499,533 \$	70,527,207	0.95%	\$	668,598	0.95%	\$	668,598 \$,	- \$	668,598
32	Structures and Improvements	361	2					3			3		•	. 3	
33	Station Equipment	362		383,326,427	429,853,768	406,590,098	2.23%		9,064,944	2.23%		9,064,944		•	9,064,944
34	Poles, Towers, and Fixtures	364		515,898,165	568,745,575	542,321,870	2.61%		14,156,076	2.61%		14,156,076		•	14,156,076
35	Overhead Conductors and Devices	365		380,267,262	419,195,728	399,731,495	2.42%		9,666,810	2.42%		9,666,810		•	9,666,810
36	Underground Conduit	366		30,043,818	33,123,009	31,583,414	5.75%		1,816,790	5.75%		1,816,790		-	1,816,790
37	Underground Conductor and Devices	367		62,238,466	68,617,262	65,427,864	3.82%		2,498,622	3.82%		2,498,622			2,498,622
38	Line Transformers	368		259,571,248	258,541,417	259,056,333	2.27%		5,884,809	2.27%		5,884,809			5,884,809
39	Services	369		111,417,533	111,037,202	111,227,368	3.55%		3,949,939	3.55%		3,949,939		-	3,949,939
40	Meters	370		92,086,970	127,946,313	110,016,642	4.89%		5,382,836	4.89%		5,382,836		-	5,382,836
41	Installation on Customer Premises	371		13,471,462	14,970,112	14,220,787	3.34%		474,562	3.34%		474,562		-	474,562
42	Street Lighting and Signal Systems	373 374		38,647,563	36,762,677	37,705,120	3.31%		1,246,881	3.31%		1,246,881		-	1,246,881
43	Asset Retirement Cost - Distribution	3/4	-	7,467,368	7,467,368	7,467,368	0.00%	d.	-	0.00%	_	-			-
44	Total Distribution		\$	1,960,991,162 \$	2,150,759,964 \$	2,055,875,563	2.67%	\$	54,810,867	2.67%	\$	54,810,867	•	- \$	54,810,867

Depreciation and Amortization Expense

Line	est Year	FERC Account		Depreciable Plant In Service	Depreciable Plant In Service	Average	Average Depreciation or Amortization		otal Company Depreciation r Amortization Expense	Depreciation or Amortization NM Composite	OI	otal Company Depreciation • Amortization Expense	Test Year		tal Company Adjusted
No.	Functional Group	No.		7/1/2023	6/30/2024	Balance	Composite Rate		As Booked	Rate	0	NM Rates (1)	Adjustments	Fut	ure Test Year
45	General Structures and Language	200	\$	106 672 557 \$	115.024.625 \$	110 040 506	2.200/	\$	2 552 269	1.060/	\$	2 172 452	¢.	\$	2 172 452
46 47	Structures and Improvements Office Furniture and Equipment	390 391	3	106,672,557 \$ 26,445,897	115,024,635 \$ 29,703,306	110,848,596 28,074,602	2.30% 4.12%	3	2,552,268 1,157,534	1.96% 4.10%	3	2,172,453 S 1,151,947	• -	3	2,172,453 1,151,947
48	Computer Equipment	391.1		124,924,879	150,087,196	137,506,038	4.12% 14.11%		19,396,570	13.40%		18,422,021	=		18,422,021
		391.1		469,889	500,273	485,081			31,772	5.15%		24,977	=		24,977
49 50	Stores Equipment Tool, Shop, and Garage Equipment	393 394		67,064,514	71,401,023	69,232,769	6.55% 1.80%		1,243,912	1.89%		1,307,381	=		1,307,381
51	Laboratory Equipment	394		12,125,410	12,909,460	12,517,435	7.40%		926,780	7.23%		904,818	=		904,818
52	Communication Equipment	393 397		202,645,503	238,198,450	220,421,977	4.82%		10,627,326	3.78%		8,335,538	=		8,335,538
53	Miscellaneous Equipment	397		3,052,835	3,250,236				199,482	5.82%		183,382	=		183,382
55 54	Asset Retirement Cost - General	398.1		3,032,833		3,151,536	6.33% N/A		199,482	3.82% N/A		105,562	=		183,382
		399.1		-	-	-						-	=		-
55	Reserve Deficiency - General AR15 Asset 403 (2)					<u> </u>	N/A		550,308	N/A					
56	Total General		\$	543,401,484 \$	621,074,579 \$	582,238,032	6.30%	\$	36,685,952	5.58%	\$	32,502,517	s -	\$	32,502,517
57	Removal of the Asset Retirement Costs														
58	Asset Retirement Cost - Steam		\$	(25,842,882) \$	(25,842,882) \$	(25,842,882)		\$			- \$		s -	\$	
59	Asset Retirement Cost - Other		Ψ	(49,157,323) \$	(49,157,323)	(49,157,323)	=	Ψ			- ψ		Ψ	Ψ	
60	Asset Retirement Cost - Transmission			(25,029) \$	(25,029)	(25,029)	=				-				
61	Asset Retirement Cost - Distribution			(7,467,368) \$	(7,467,368)	(7,467,368)	-		-		-	-	_		-
62	Asset Retirement Cost - General			(7,407,306) \$	(7,407,300)	(7,407,306)	=		=		-	=	-		-
63	Total Removal of the Asset Retirement Costs		4	(82,492,602) \$	(82,492,602) \$	(82,492,602)	-	\$			- \$	-	•	\$	
03	Total Removal of the Asset Retirement Costs		Ψ	(62,472,002) \$	(02,472,002) \$	(02,472,002)		φ	<u> </u>		- 		.	Ψ	
64	Subtotal Electric Depreciation		\$	10,414,934,248 \$	10,853,070,708 \$	10,634,002,478	3.30%	\$	351,145,031	3.48%	\$	370,357,288	\$ -	\$	370,357,288
65	Transportation Clearing - Electric														
66	Transportation Equipment	392	\$	139,212,627 \$	164,538,506 \$	151,875,567	6.09%	\$	9,242,634	5.93%	\$	9,011,251	\$ -	\$	9,011,251
67	Power Operated Equipment	396		15,651,946	18,499,384	17,075,665	5.92%		1,011,226	7.33%		1,252,063	-		1,252,063
68	Reserve Deficiency - General AR15 Asset 184 (2)			.,,	., ,	.,,	N/A		395,425	N/A		, . ,			, - ,
69	Subtotal Transportation Clearing		\$	154,864,573 \$	183,037,890 \$	168,951,232	6.30%	\$	10,649,285	6.07%	\$	10,263,314	\$ -	\$	10,263,314
70	Amortization - Electric														
71	Intangibles	201					0.000/			0.000/					
72	Franchises & Licenses	301	\$	- \$	- \$	-	0.00%	\$	-	0.00%	\$	- 1	\$ -	\$	-
73	Miscellaneous Intangibles (3)	303		200,036,491	232,111,323	216,073,907	13.62%		29,422,352	13.62%		29,422,352	-		29,422,352
74	Total Intangibles		\$	200,036,491 \$	232,111,323 \$	216,073,907	13.62%	\$	29,422,352	13.62%	\$	29,422,352	\$ -	\$	29,422,352
75	Steam Production														
76	Land & Water Rights	310.2	\$	1,098,015 \$	3,401,959 \$	2,249,987	4.66%	\$	104,881	4.84%	\$	108,839	\$ -	\$	108,839
77	Water Rights	310.3	Ψ.	11,551,745	11,587,760	11,569,753	4.46%	Ψ	515,497	4.68%	Ψ	541,976	<u>-</u>		541,976
78	Production Land Rights NM	310.4		73,071	226,394	149,733	5.23%		7,827	5.45%		8,155	_		8,155
79	Total Steam Production	310.1	\$	12,722,831 \$	15,216,113 \$	13,969,472	4.50%	\$	628,205	4.72%	\$		\$ -	\$	658,970
						, ,							•		
80	Other Production														
81	Land & Water Rights	340.2	\$	676 \$	676 \$	676	0.00%	\$	-	0.00%	\$	-	\$ -	\$	-
82	Total Other Production		\$	676 \$	676 \$	676	0.00%	\$	-	0.00%	\$	- :	\$ -	\$	-
02	The second section														
83 84	Transmission	250.2	dr.	161 200 000 *	161 200 000 *	161 200 000	1.000/	¢.	1.065.201	1.200/	¢.	2.050.161	¢.	e	2.050.151
	Land Rights	350.2	\$ \$	161,388,898 \$ 161,388,898 \$	161,388,898 \$	161,388,898	1.22%	3	1,965,394	1.28%	\$,,		\$	2,059,161
85	Total Transmission		•	161,388,898 \$	161,388,898 \$	161,388,898	1.22%	\$	1,965,394	1.28%	\$	2,059,161	.	\$	2,059,161

Depreciation and Amortization Expense

(b) T Line No.	est Year Functional Group	FERC Account		Depreciable Plant In Service 7/1/2023		Depreciable Plant In Service 6/30/2024		Average Balance	Average Depreciation or Amortization Composite Rate	01	otal Company Depreciation · Amortization Expense As Booked	Depreciation or Amortization NM Composite Rate	I or	otal Company Depreciation Amortization Expense NM Rates (1)	Test Year Adjustments		tal Company Adjusted ure Test Year
86	Distribution	110.		7/1/2023		0/30/2024		Dalance	Composite Kate		As Bookeu	Rate		Titiz Zitites	Aujustinents	Fu	ure rest rear
87	Land Rights NM	360.4	\$	15,736,103	\$	17,941,353	\$	16,838,728	1.62%	\$	273,366	1.62%	\$	273,366	\$	- \$	273,366
88	Land Rights TX	360.5		3,521,608		3,833,858		3,677,733	1.41%		51,776	1.41%		51,776		-	51,776
89	Total Distribution		\$	19,257,711	\$	21,775,211	\$	20,516,461	1.58%	\$	325,142	1.58%	\$	325,142	\$	- \$	325,142
	0.1111111111111111111111111111111111111	280.2	¢	45.067	¢	45.067	¢	45.067	2.150/	¢	986	1.71%	¢	707	¢	- \$	787
	Land Rights	389.2	3	45,967	2	45,967	3	45,967	2.15%	3			2	787	\$	- 3	
	Leasehold Improvements	390.7		3,663,394	_	3,663,394	_	3,663,394	5.12%		187,390	5.12%		187,397		-	187,397
93	Total General		\$	3,709,361	\$	3,709,361	\$	3,709,361	5.08%	\$	188,376	5.07%	\$	188,184	\$	- \$	188,184
94	Subtotal		\$	397,115,968	\$	434,201,582	\$	415,658,775	7.83%	\$	32,529,469	7.86%	\$	32,653,809	\$	- \$	32,653,809
95	Total		\$	10,966,914,789	\$	11,470,310,180	\$	11,218,612,485	3.51%	\$	394,323,785	3.68%	\$	413,274,411	\$	- \$	413,274,411

Notes: Asset Retirement Costs are included as a part of the FERC Account 101 Balance in the Trial Balance of SPS. These amounts are not included in Rate Base and are being removed from this schedule to reflect that. Also, the forecast does not include Asset Retirement Costs.

Amounts may appear to not total or tie due to rounding.

Amounts will not tie to the cost of service. This Schedule H-7 illustrates composite rates based on financial (blended depreciation rates) and New Mexico approved depreciation rates. The Future Test Year is based on proposed depreciation rates applied to thirteen month average plant balances. Due to this difference, this schedule is not presented on a jurisdictional basis.

The amount of depreciable plant was calculated as the original cost less any fully accrued assets which were calculated as any accounts having a net book value equal to zero. All assets which were fully accrued as of 6/30/2024 were deducted from the depreciable plant balances on this schedule, so as to not overestimate the expected expense.

Depreciable software plant in service on 6/30/2024 of \$232,111,323 continues to be amortized, while, \$136,353,420 is the amount of software that has been fully reserved and is no longer amortizing. Added together these two amounts equal \$368,464,743 (the plant balance on Schedule B-2).

⁽¹⁾ New Mexico Total Company depreciation expense for distribution assets reflects directly assigned New Mexico assets at NM rates and directly assigned Texas assets at TX rates.

⁽²⁾ Reserve deficiency represents blended financial reserve deficiency as reflected on the Texas and FERC sets of books. It is not included in the total company depreciation or amortization expense at New Mexico depreciation rates.

⁽³⁾ Balances for FERC account 303 - Misc. Intangibles have been adjusted by the amount that has been fully amortized.

Taxes Other Than on Income

(a) Base Period, Linkage Period (b) Test Year Period

			(A)		(B)	To	(C) tal Company		(D)		(E)		(F)		(G)
Line							ljusted Base			To	otal Company			To	otal Company
No.	Description	F	Base Period	Ad	justments		Period	A	djustments	Li	nkage Period	A	djustments	Tes	st Year Period
1	FICA	\$	8,552,477												
2	FUTA		52,346												
3	SUTA		158,040												
4	Total Payroll Taxes ⁽¹⁾	\$	8,762,863	\$	19,634	\$	8,782,497	\$	318,172	\$	9,100,669	\$	364,573	\$	9,465,242
5	Property Tax - New Mexico	\$	14,627,623												
6	Property Tax - Other States		55,291,386												
7	Total Property Tax ⁽²⁾	\$	69,919,009	\$	-	\$	69,919,009	\$	8,315,187	\$	78,234,196	\$	8,315,804	\$	86,550,000
8	Texas Franchise Fees ⁽³⁾	\$	10,354,850	\$	-	\$	10,354,850	\$	-	\$	10,354,850	\$	-	\$	10,354,850
9	Texas Gross Receipts Tax (3)	\$	6,852,229	\$	-	\$	6,852,229	\$	-	\$	6,852,229	\$	-	\$	6,852,229
10	Sales, Use & Other Misc Taxes	\$	61,082	\$	-	\$	61,082	\$	-	\$	61,082	\$	-	\$	61,082
11	Total Taxes Other Than Income	\$	95,950,033	\$	19,634	\$	95,969,667	\$	8,633,359	\$	104,603,026	\$	8,680,377	\$	113,283,403

(c) Explanation of Adjustments

(1) Please refer to the following attachments to the Direct Testimony of Stephanie N. Niemi:

Attachment SNN-2, page 43 line 9

Attachment SNN-6, page 138 line 11

(2) Please refer to the following attachments to the Direct Testimony of Stephanie N. Niemi:

Attachment SNN-2, page 43 line 3

Attachment SNN-6, page 138 line 5

Note:

See pages2-4 for summary of activity for taxes accrued, prepaid, and charged.

Note: Amounts may appear to not total or tie due to rounding.

⁽³⁾ Franchise Fees and Gross Receipts for Texas are direct assigned to Texas.

Taxes Other Than on Income

(a) Base Period

Summary of Activity for Taxes Accrued, Prepaid, and Charged

	iary of Activity for Taxes Accided,	 Total C	ompa	any	_					_	Total Compan	y Bas	se Period			
Line No.	Description	tes Accrued C Account 236)		Taxes Prepaid RC Account 165)		S Accrued Base Period C Account 236)	axes Paid in Base Period	A	ljustment	(F	Taxes Accrued ERC Account 236)		Caxes Prepaid RC Account 165)	tric Accounts RC 408.1 (2)		Other ccounts
1 2 2	FICA FUTA SUTA	\$ 5,473,088 937	\$	-	\$	9,020,818 51,415	\$ (11,444,080) (50,641)	\$	-	\$	3,049,827 1,711	\$	-	\$ 8,552,477 52,346		- -
4	Total Payroll Taxes	\$ 4,930 5,478,955	\$	<u> </u>	\$	83,800 9,156,033	\$ (83,405) (11,578,126)	\$	-	\$	5,325 3,056,862	\$	<u>-</u>	\$ 158,040 8,762,863	\$	-
5 6	Property Tax - New Mexico Property Tax - Other States	8,850,000 22,845,850		-		14,627,623 55,303,386	(15,210,623) (50,811,408)		115,000 1,113,000		8,382,000 28,450,828		-	14,627,623 55,291,386		12,000
7	Total Property Tax	\$ 31,695,850	\$	<u> </u>	\$	69,931,009	\$ (66,022,031)	\$	1,228,000	\$	36,832,828	\$	<u> </u>	\$ 69,919,009	\$	12,000
8	Texas Franchise Fees	-		-		-	-		-		-		-	10,354,850		-
9	Texas Gross Receipts Tax	-		6,852,229		-	(6,852,229)		-		-		-	6,852,229		-
10	Sales, Use & Other Misc Taxes	1,219,648		-		14,762,493	(13,711,299)		-		2,270,841		-	61,082	1	4,701,411
11	Total Taxes Other Than Income	\$ 38,394,453	\$	6,852,229	\$	93,849,535	\$ (98,163,684)	\$	1,228,000	\$	42,160,531	\$		\$ 95,950,033	\$ 1	4,713,411

Taxes Other Than on Income

Linkage Period Summary of Activity for Taxes Accrued, Prepaid, and Charged

Summ	ially of Activity for Taxes Accideus,	repaid	,											
			Total C	ompany	_					Total Company	Link	age Period		
Line No.	Description		es Accrued C Account 236)	Taxes Prepaid (FERC Account 165)	L	Caxes Accrued inkage Period RC Account 236)	axes Paid in	A	djustment	Taxes Accrued ERC Account 236)		Γaxes Prepaid RC Account 165)	tric Accounts RC 408.1 (3)	Other Accounts
1	FICA	\$	3,049,827	\$ -	\$	9,291,443	\$ (11,751,722)	\$	-	\$ 589,547	\$	_	\$ 8,882,173	_
2	FUTA		1,711	-		52,957	(52,957)		-	1,711		-	54,364	-
3	SUTA		5,325	-		86,314	(86,314)		-	5,325		-	164,132	-
4	Total Payroll Taxes	\$	3,056,862		\$	9,430,714	\$ (11,890,994)			\$ 596,583	\$	-	\$ 9,100,669	\$ -
5	Property Tax - New Mexico		8,382,000	-		16,986,000	(16,764,000)		78,000	8,682,000		-	16,986,000	-
6	Property Tax - Other States		28,450,828	-		61,260,196	(57,065,024)		1,296,000	33,942,000		-	61,248,196	12,000
7	Total Property Tax	\$	36,832,828		\$	78,246,196	\$ (73,829,024)	\$	1,374,000	\$ 42,624,000	\$	-	\$ 78,234,196	\$ 12,000
8	Texas Franchise Fees		-	-		-	-		-	-		-	10,354,850	-
9	Texas Gross Receipts Tax		-	6,852,229		-	(6,852,229)		-	-		-	6,852,229	-
10	Sales, Use & Other Misc Taxes		1,219,648	-		14,762,493	(13,711,299)		-	2,270,842		-	61,082	14,701,411
11	Total Taxes Other Than Income	\$	41,109,338	\$ 6,852,229	\$	102,439,403	\$ (106,283,545)	\$	1,374,000	\$ 45,491,425	\$	-	\$ 104,603,026	\$ 14,713,411

Taxes Other Than on Income

(b) Test Year Period

Summary of Activity for Taxes Accrued, Prepaid, and Charged

	ary of fectivity for functification,	 Total C	ompany			 			 Total Company	Test Y	ear Period			
Line No.	Description	tes Accrued C Account 236)	Taxes Prepaid (FERC Account 165)	Test	xes Accrued Year Period C Account 236)	axes Paid in Test Year Period	Adju	ıstment	Caxes Accrued RC Account 236)		exes Prepaid C Account 165)	tric Accounts RC 408.1 ⁽⁴⁾		Other
1	FICA	\$ 589,547	\$ -	\$	9,570,186	\$ (9,570,186)	\$	_	\$ 589,547	\$	-	\$ 9,237,993		-
2	FUTA	1,711	-		54,546	(54,546)		-	1,711		-	56,542		-
3	SUTA	5,325	=		88,903	(88,903)		-	5,325		<u> </u>	170,707		
4	Total Payroll Taxes	\$ 596,583		\$	9,713,636	\$ (9,713,636)			\$ 596,583	\$	-	\$ 9,465,242	\$	-
5	Property Tax - New Mexico	8,682,000	-		17,616,000	(17,364,000)		114,000	9,048,000		-	17,616,000		-
6	Property Tax - Other States	33,942,000	-		68,946,000	(67,884,000)	1,	392,000	36,396,000		-	68,934,000		12,000
7	Total Property Tax	\$ 42,624,000		\$	86,562,000	\$ (85,248,000)	\$ 1,	506,000	\$ 45,444,000	\$	=	\$ 86,550,000	\$	12,000
8	Texas Franchise Fees	-	-		-	-		-	-		-	10,354,850		-
9	Texas Gross Receipts Tax	-	6,852,229		-	(6,852,229)		-	-		-	6,852,229		-
10	Sales, Use & Other Misc Taxes	1,219,648	-		14,762,493	(13,711,299)		-	2,270,842		-	61,082	1	4,701,411
11	Total Taxes Other Than Income	\$ 44,440,230	\$ 6,852,229	\$	111,038,128	\$ (115,525,163)	\$ 1,	506,000	\$ 48,311,425	\$	-	\$ 113,283,403	\$ 1	4,713,411

Notes:

Expense related to non-utility property tax is recorded to an account other than FERC Account 408.1.

(1) For the majority of use tax that is accrued, the expense follows the accounting of the item purchased rather than being expensed to the miscellaneous tax account.

(2) Agrees to Schedule H-8, page 1, column A.

(3) Agrees to Schedule H-8, page 1, column E.

(4) Agrees to Schedule H-8, page 1, column G.

Taxes Other Than on Income

(a) Base	e Period, Linkage Period (b) Test Yea	ar Pe	(A)		(B)	(C)		(D)		(E)	(F)		(G)	(H)
Line No.	Description	F	Sase Period	Adj	justments	NM Retail ljusted Base Period	Yea on	pact of Test or Allocators Base Period Amounts	A	djustments	NM Retail nkage Period	A	Adjustments	A Retail Test Tear Period
1 2 3	FICA FUTA SUTA	\$	2,780,721 17,020 51,384											
4	Total Payroll Taxes ⁽¹⁾	\$	2,849,125	\$	6,384	\$ 2,855,508	\$	243,700	\$	112,278	\$ 3,211,487	\$	128,652	\$ 3,340,139
5 6	Property Tax - New Mexico Property Tax - Other States	\$	4,745,105 17,936,164											
7	Total Property Tax ⁽²⁾	\$	22,681,269	\$	=	\$ 22,681,269	\$	1,652,435	\$	2,893,910	\$ 27,227,614	\$	2,894,125	\$ 30,121,738
8	Texas Franchise Fees ⁽³⁾	\$	-		-	\$ -	\$	-		-	\$ -		-	\$ -
9	Texas Gross Receipts Tax (3)	\$	-		-	\$ _	\$	-		-	\$ -		-	\$ -
10	Sales, Use & Other Misc Taxes	\$	18,381		-	\$ 18,381	\$	1,031		-	\$ 19,411		-	\$ 19,411
11	Total Taxes Other Than Income	\$	25,548,774	\$	6,384	\$ 25,555,158	\$	1,897,166	\$	3,006,188	\$ 30,458,512	\$	3,022,777	\$ 33,481,289

(c) Explanation of Adjustments

(1) Please refer to the following attachments to the Direct Testimony of Stephanie N. Niemi:

Attachment SNN-2, page 43 line 9

Attachment SNN-6, page 139 line 11

(2) Please refer to the following attachments to the Direct Testimony of Stephanie N. Niemi:

Attachment SNN-2, page 43 line 3

Attachment SNN-6, page 139 line 5

Note:

Summary of activity for taxes accrued, prepaid, and charged is not included at the New Mexico retail level since that information is not tracked at the New Mexico retail level.

⁽³⁾ Franchise Fees and Gross Receipts for Texas are direct assigned to Texas.

Southwestern Public Service Company Federal and State Income Taxes

Line							
No.	Federal Income Tax	(a)) Base Period	F	Adjustments	(b) Test Year
1	Net Income						
2	Operating Income Before Income Taxes	\$	401,866,807	\$	(15,650,956)	\$	386,215,852
3	Other Income and Deductions (Net)		4,070,510		(4,070,510)		-
4	Interest Expense		(128,499,651)		(9,091,572)		(137,591,223)
5	Net Income Before Tax	\$	277,437,667	\$	(28,813,038)	\$	248,624,629
6	Federal Income Tax Expense	\$	(31,581,001)	\$	40,839,828	\$	9,258,827
7	State Income Tax Expense	*	(771,621)	-	1,534,472	•	762,851
8	Deferred Taxes		(27,679,033)		62,200,618		34,521,584
9	Deferred Taxes - Credits		-		_		
10	ITC Amortization		(26,206)		(4)		(26,211)
11	Total Income Tax Expense	\$	(60,057,861)	\$	104,574,914	\$	44,517,053
12	Net Income	\$	337,495,528	\$	(133,387,952)	\$	204,107,576
13	Income Tax Calculation:						
14	Net Income Before Tax (Pre-Tax Income)	\$	277,437,667	\$	(28,813,038)	\$	248,624,629
15	Additions (Deductions) to Book Income:						
16	Plant Differences						
17	AFUDC-Debt (Net of Pre-Funded Amounts)	\$	(1,739,474)	\$	1,739,474	\$	_
18	AFUDC-Equity (Net of Pre-Funded Amounts)	Ψ	(3,558,531)		3,558,531	Ψ	_
19	Amortization of Computer Software		4,116,124	\$	(4,116,124)		_
20	Amortization of Limited Term Plant		2,970,351	\$	(2,970,351)		_
21	Avoided Cost Interest		5,405,352	\$	(5,405,352)		_
22	Book Depreciation and Amortization		310,730,032	\$	(310,730,032)		_
23	Capitalization of Software Expense (Book)		102,648	\$	(102,648)		-
24	Clearing Account Book Expense		6,728,605	\$	(6,728,605)		_
25	Contributions in Aid of Construction		11,027,328	\$	(11,027,328)		_
26	Cost of Removal		(32,852,559)	\$	32,852,559		-
27	Electric Vehicle Regulatory Assets		573	\$	(573)		-
28	ESOP Dividends		521,225	\$	(521,225)		_
29	Gain/(Loss) on Disposition of Assets (Tax)		932,471	\$	(932,471)		_
30	Internally Developed Software		(126,000)	\$	126,000		-
31	Pensions & Benefits Capitalized		917,660	\$	(917,660)		-
32	Repair Expenditures (Includes 481A Adjustment)		(47,300,000)	\$	47,300,000		-
33	Section 174 Expenditures		(7,200,000)	\$	7,200,000		-
34	Tax Depreciation		(611,936,676)	\$	611,936,676		-
35	Recoverable Meters Provision		34,948	\$	(34,948)		-
36	Plant - Temporary		-	\$	(223,768,959)		(223,768,959)
37	Plant - Permanent / Flowthrough		-	\$	493,771		493,771
38	Total Plant Differences	\$	(361,225,923)	\$	137,950,735	\$	(223,275,188)
39	Non-Plant Differences						
40	Bad Debts	\$	1,758,267	\$	(0)	\$	1,758,267
41	Book Unamortized Cost of Reacquired Debt		841,559	\$	0		841,559
42	Club Dues		30,042	\$	(30,042)		-
43	Contribution Carryover		(145,155)		145,155		-
44	Deferred Compensation Plan Reserve		161,004	\$	(161,004)		-
45	Deferred Fuel Costs		(65,129,931)	\$	65,129,931		-
46	Deferred Revenue (ITC Grant Accounting)		(13,018)		13,018		-
47	Demand Side Management		(669,339)	\$	669,339		-
48	Depletion on Royalty Income		26.024	\$	(26.02.0		-
49	Demand Side Management - Advertising		36,824	\$	(36,824)		102.261
50	Employee Incentive Plans		102,264	\$	-		102,264

Southwestern Public Service Company Federal and State Income Taxes

Line						
No.	Federal Income Tax	(a) Base Period	A	djustments	(b) Test Year
51	Employee Detention	63,323	\$			63,323
52	Employee Retention Environmental Remediation	(356,613)	\$	-		(356,613)
53	Executive Officer Non-Deductible Compensation	850,854	\$	9,227		860,081
54	Federal NOL Benefit - DIT NR	650,654	\$	9,221		800,081
55	Federal NOL Benefit - DIT Operating	13,297,419	\$	(13,297,419)		-
56	Fuel Tax Credit Addback	13,297,419	\$	6,963		6,963
57	Income from Trusts	-	\$	0,903		0,903
58	Interest Income/Expense on Disputed Tax	(89,719)	\$	89,719		_
59	Inventory Reserve	(38,119)	\$	65,715		(38,119)
60	Litigation Reserve	1,300,000	\$	(0)		1,300,000
61	Lobbying Expenses	741,952	\$	(741,952)		-
62	Mark to Market Adjustment	(1,720,669)		1,720,669		_
63	Meals & Entertainment	256,573	\$	(25,440)		231,133
64	Non-Qualified Pension Plan	(107,176)		78,676		(28,500)
65	Operating Lease Liabilities	(28,833,699)		28,833,699		(20,500)
66	Operating Lease Assets	28,833,699	\$	(28,833,699)		_
67	Payroll Tax Deferral	(2,460,273)		58,168		(2,402,105)
68	Penalties	42,997	\$	(42,997)		(=, : ==, : ==)
69	Pension Expense	7,263,592	\$	(6,872,092)		391,500
70	Performance Recognition Awards	2,469	\$	0		2,469
71	Performance Share Plan	(252,877)	\$	252,877		-
72	Post Employment Benefit - Retiree Medical	(994,264)	\$	467,675		(526,589)
73	Post Employment Benefit - Long Term Disability	(95,250)	\$	47,250		(48,000)
74	Regulatory Asset - New Mexico NOx Expense	-	\$	-		-
75	Rate Case / Restructuring Expense	18,750,849	\$	-		18,750,849
76	Rate Refund	(18,109,848)	\$	18,109,848		-
77	Regulatory Asset / Liability - Transmission Attachment O	3,653,254	\$	(3,653,254)		-
78	Regulatory Asset - Emergency Special Response	(1,476,502)	\$	(0)		(1,476,502)
79	Regulatory Asset - Miscellaneous	(27,814,670)	\$	27,814,670		-
80	Renewable Energy Standard/Credit	4,406,825	\$	(4,406,825)		-
81	Section 174 - Section 59e Adjustment	(3,277,861)	\$	3,277,861		-
82	State Tax Deduction Cash vs Accrual	1,930,853	\$	(1,930,853)		-
83	Suites / Entertainment Expense	6,888	\$	(6,888)		-
84	Texas Margin Tax	-	\$	-		-
85	Vacation Accrual	71,084	\$	0		71,084
86	Plant Adjustment for Accrual Only	1,134,980	\$	(1,134,980)		-
87	Rounding	(49)	\$	49		
88	Total Non-Plant Differences	\$ (66,047,461)	\$	85,550,527	\$	19,503,065
89	Total Additions (Deductions) to Book Income	\$ (427,273,384)	\$	223,501,261	\$	(203,772,123)
90	Taxable Income Before State Income Tax	\$ (149,835,718)	\$	194,688,223	\$	44,852,506
91	NOL: Federal - LT NR	-		-		-
92	NOL: Federal - LT Operating	(13,297,419)		13,297,419		-
93	Contribution Carryover - FED Only	145,155		(145,155)		-
94	Contribution Carryover - KS Only	(145,155)		145,155		-
95	Contribution Carryover - NM Only	(145,155)		145,155		-
96	Contribution Carryover - OK Only	141,995		(141,995)		-
97	NM State Tax Deduction	-		-		-
98	OK Bonus Depreciation	-		-		-
99	Plant Prior Year True-Up Federal Only	-		-		-
100	State Tax Deduction Cash vs Accrual	(1,930,853)		1,930,853		
101	State Taxable Income Before Apportionment	\$ (165,067,150)	\$	209,919,655	\$	44,852,506
102						
103	Apportionment Factor					
104	State Taxable Income After Apportionment	\$ (215,751,250)	\$	228,706,134	\$	12,954,884

Southwestern Public Service Company Federal and State Income Taxes

Line No.	Federal Income Tax	(a) Base Period	A	Adjustments	(b) Test Year
	Post Apportionment Adjustments	-	14,574,642		(14,574,642)		-
105	Apportionment Tax Deductible		- (201 157 (00)	•	-	Φ	- 12.054.004
106 107	Taxable Income After Apportionment	\$	(201,176,608)	\$	214,131,492	\$	12,954,884
107	State Statutory Tax Rate State Income Tax Before Adjustments	-	(2,143,029)	\$	2,905,892	\$	762,863
109	Unitary (Benefit) Detriment - State	<u> </u>	(=,1 10,025)	Ψ		Ψ	-
110	State Only Adjustment		(0)		12		12
111	Texas Margin Tax		(3,858,607)		3,858,607		-
112	Plant State Only Liability Adjustment		46,773		(46,773)		-
113 114	Texas R&E Credit Accrued State Income Taxes	\$	412,381 (3,399,453)	\$	(412,381) 3,399,465	\$	12
115	Total State Income Tax (Line 97 less Line 103)	<u>\$</u>		\$	(493,573)		762,851
116	Federal Taxable Income	<u>\$</u>	(151,092,142)	\$	195,181,797	\$	44,089,655
117	Federal Income Tax Rate		21%			_	21%
118	Federal Income Tax	\$	(31,729,350)	\$	40,988,177	\$	9,258,827
119	Adjustments - Federal		(639,963)		639,963		-
120	Adjustments - Audit and Prior Year		439,333		(439,333)		-
121	Adjustments - FIN 48		2.40.070		- (2.40.070)		-
122 123	Adjustment - Federal Detriment on Texas Gross Margin Tax Total Federal Income Tax	<u> </u>	348,979 (31,581,001)	\$	(348,979) 40,839,828	\$	9,258,827
123	Tax Calculation Other Income (below the line)	<u> </u>	(31,361,001)	Ф	40,039,020	Ф	9,230,027
125	Net Other Income & Deductions	\$	1,758,904		(1,758,904)	\$	_
126	AFUDC Equity	Ψ	(3,255,731)		3,255,731	Ψ	-
127	Club Dues		30,042		(30,042)		-
128	Deferred Revenue (ITC Grant Accounting)		(13,018)		13,018		-
129	Effect of Rate Change on Plant Items				-		-
130	Executive Officer Non-Deductible Compensation		850,854		(850,854)		-
131 132	NOL: Federal - LT NR		741.052		(741.052)		-
132	Lobbying Expense Suite/Entertainment Tickets		741,952 6,888		(741,952) (6,888)		-
134	Penalties		42,997		(42,997)		_
135	Plant-283		11,388		(11,388)		-
136	Plant Other Flowthrough - 282		6,267		(6,267)		-
137	Taxable Income Before State Income Tax	\$		\$	(180,543)	\$	-
138	Deduct: Accrued State Income Taxes		4,671	Φ.	(4,671)	Φ.	
139 140	Federal Taxable Income	\$		\$	(175,872)	\$	210/
140	Federal Income Tax Rate Federal Income Tax Other (below the line)	\$	21% 36,933	\$	(36,933)	\$	21%
142	Plant Federal Only Liability Adjustment	Φ	(0)	Φ	(30,733)	Ψ	
143	AFUDC Equity Reclass Entry		-		-		-
144	FERC Form Reclass		-		-		-
145	Out of Period Adjustments		(69,562)		69,562		-
146	FIN 48 - Federal Income Tax		(4,718)		4,718		
147	Total Federal Income Tax Other (below the line)	\$	(37,348)	\$	37,348	\$	
148	Federal Income Tax from Operations (above the line)	\$	(31,543,653)	\$	40,802,480	\$	9,258,827
149	New Mexico						
150	Taxable Income Before State Income Tax	\$	(149,835,718)	\$	194,688,223	\$	44,852,506
151	State Tax Adjustments:				-		-
152	NOL: Federal - LT NR		(12 207 410)		12 207 410		-
153 154	NOL: Federal - LT Operating Contribution Carryover - FED Only		(13,297,419) 145,155		13,297,419 (145,155)		-
155	Contribution Carryover - FED Only Contribution Carryover - KS Only		173,133		(173,133)		-
156	Contribution Carryover - NM Only		(145,155)		145,155		-

Southwestern Public Service Company Federal and State Income Taxes

209 State Tax Adjustments:

Line No.	Federal Income Tax	(2	a) Base Period	A	djustments	(b) Test Year
157	Contribution Carryover - OK Only		_				
158	NM State Tax Deduction		_		_		_
159	Oklahoma Bonus Depreciation		_		_		_
160	Plant Prior Year True-Up Federal Only		_		_		_
161	State Tax Deduction Cash vs Accrual		(1,930,853)		1,930,853		_
162	Total State Tax Adjustments	<u> </u>	(15,228,272)	\$	15,228,272	\$	
163	State Taxable Income Before Apportionment	<u>\$</u>	(165,063,990)	\$	209,916,495	\$	44,852,506
164	Apportionment Factor	Ψ.	30.3581%	Φ	207,710,473	Ψ	28.3441%
165	State Taxable Income After Apportionment		(50,110,328)	•	62,823,367	\$	12,713,039
166	Post Apportionment Adjustments		14,574,642	Ψ	(14,574,642)	Ψ	12,713,037
167	Apportionment Tax Deductible		17,5/7,072		(14,3/4,042)		_
168	Taxable Income After Apportionment		(35,535,686)	\$	48,248,725	\$	12,713,039
169	State Statutory Tax Rate	Ψ.	5.9000%	Φ	40,240,723	Ψ	5.9000%
170	State Income Tax Before Adjustments		(2,096,605)	\$	2,846,674	\$	750,069
171	Unitary (Benefit) Detriment - State	Ψ.	(2,070,003)	Φ	2,040,074	Ψ	730,007
172	State Only Adjustments		0		12		12
173	Texas Margin Tax		Ū		12		12
174	Plant State Only Liability Adjustment		50,035		(50,035)		-
175	Texas R&E Credit		30,033		(30,033)		-
176	Total Credits and Adjustments	\$	50,035	\$	(50,023)	\$	12
177	Total State Income Tax (excludes Adjustments & FIN 48)	<u> </u>	(2,146,641)	\$	2,896,698	\$ \$	750,057
1//	Total State Income Tax (excludes Adjustments & FIN 46)	<u> </u>	(2,140,041)	Þ	2,090,090	Þ	730,037
178	<u>Kansas</u>						
179	Taxable Income Before State Income Tax	\$	(149,835,718)	\$	194,688,223	\$	44,852,506
180	State Tax Adjustments:				-		-
181	NOL: Federal - LT NR		-		-		-
182	NOL: Federal - LT Operating		(13,297,419)		13,297,419		-
183	Contribution Carryover - FED Only		145,155		(145,155)		-
184	Contribution Carryover - KS Only		(145,155)		145,155		-
185	Contribution Carryover - NM Only		-		-		-
186	Contribution Carryover - OK Only		-		-		-
187	NM State Tax Deduction		-		-		-
188	Oklahoma Bonus Depreciation		-		-		-
189	Plant Prior Year True-Up Federal Only		-		-		-
190	State Tax Deduction Cash vs Accrual		(1,930,853)		1,930,853		-
191	Total State Tax Adjustments	\$	(15,228,272)	\$	15,228,272	\$	-
192	State Taxable Income Before Apportionment	\$	(165,063,990)	\$	209,916,495	\$	44,852,506
193	Apportionment Factor		0.1877%				0.2319%
194	State Taxable Income After Apportionment	\$	(309,794)	\$	413,807	\$	104,013
195	Post Apportionment Adjustments		-		-		-
196	Apportionment Tax Deductible		-		-		-
197	Taxable Income After Apportionment	\$	(309,794)	\$	413,807	\$	104,013
198	State Statutory Tax Rate		7.0000%				7.0000%
199	State Income Tax Before Adjustments	\$	(21,686)	\$	28,967	\$	7,281
200	Unitary (Benefit) Detriment - State		-		-		-
201	State Only Adjustments		_		-		_
202	Texas Margin Tax		_		-		_
203	Plant State Only Liability Adjustment		(1,200)		1,200		_
204	Texas R&E Credit		-		_		_
205	Total Credits and Adjustments	\$	(1,200)	\$	1,200	\$	_
206	Total State Income Tax (excludes Adjustments & FIN 48)	\$	(20,486)	\$	27,767	\$	7,281
			(20,100)	*	21,9101	Y	7,201
207	Oklahoma						
208	Taxable Income Before State Income Tax	\$	(149,835,718)	\$	194,688,223	\$	44,852,506
• • • •		*	, , , ,		, , -	-	/ /

Southwestern Public Service Company Federal and State Income Taxes

NOL: Federal - LT NR NOL: Federal - LT RP NOL: Federal RP	Line				
NOL: Federal - LT Operating	No.	Federal Income Tax	(a) Base Period	Adjustments	(b) Test Year
NOL: Federal - LT Operating	210	NOL Fadaral LT ND			
Contribution Carryower - FED Only			(12 207 410)	12 207 410	-
Contribution Carryover NM Only					-
			143,133	(143,133)	-
1.00 1.00			-	-	-
NN State Tax Deduction			(1.004.004)	1 004 004	-
		· · · · · · · · · · · · · · · · · · ·	(1,034,334)	1,034,334	-
Plant Prior Year True-Up Federal Only			-	-	-
State Tax Defluction Cash vs Accrual			-	-	-
Total State Tax Adjustments			(1.020.852)	1 020 852	-
State Taxable Income Refore Apportionment G.166,113.872 S.10,866,331 S.10,865,31 S.10,865,					-
222 Apportoinment Factor 0.2483% 0.0073% 223 State Taxable Income After Apportionment 4(412,293) \$ 550,125 \$ 137,832 224 Post Apportionment Adjustments				. , ,	·
Stafe Taxable Income After Apportionment Post Apportionment Adjustments Post Apportionment Tax Deductible Post Apportionment Tax Deductible Post Apportionment Tax Deductible Post Statutory Tax Rate 6,0000% 4,00				\$ 210,000,334	· , , ,
Post Apportionment Adjustments				© 550 125	
252 Apportionment Tax Deductible (412.293) 550,125 313,832 262 Taxable Income After Apportionment 6.0000% 4.0000% 228 State Income Tax Before Adjustments (24,738) 3.02.51 \$ 5.50,125 230 State Only Adjustments (0) 0 0 231 Texas Margin Tax (2,063) 2,063 0 232 Plant State Only Liability Adjustment (2,063) 2,063 0 233 Texas R&E Credit 6.0000% 2,063 0 234 Total State Income Tax (excludes Adjustments & FIN 48) 8.124,633 2,063 9 235 Total State Income Efore State Income Tax \$ (149,835,718) \$ 194,688,223 \$ 44,852,506 236 Texas *** **** **** **** **** **** **** **** **** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***			\$ (412,293)	\$ 330,123	\$ 137,032
250 Tax able Income After Apportionment \$ (411.293) \$ (5000) 1 (3000) 4 (3000) 277 State Income Tax Before Adjustments \$ (24,738) \$ (30,251) \$ (5,513) 289 Unitary (Benefit) Detriment - State \$ (24,738) \$ (30,25) \$ (5,513) 291 I Exas Margin Tax \$ (0)			-	-	-
227 State Statutory Tax Rate 6.0000% 4.000% 228 State Lonome Tax Before Adjustments 2.42,338 3.02,51 5.513 230 Unitary (Benefit) Detriment - State - - - - 231 Texas Margin Tax - - - - 232 Plant State Only Liability Adjustment (2,063) 2,063 - - 233 Texas R&E Credit - - - - - - 233 Total Credits and Adjustments (2,063) 2,063 \$ - - 235 Total State Income Tax (excludes Adjustments FIN 48) (2,063) 9,4688,223 \$ - <t< td=""><td></td><td></td><td></td><td>© 550 125</td><td>¢ 127 922</td></t<>				© 550 125	¢ 127 922
2828 State Income Tax Before Adjustments \$ (24,738) \$ 30,251 \$ 5,513 229 Unitary (Benefit) Detriment - State				\$ 330,123	
				© 20.251	
230 State Only Adjustments (0) 0 - 231 Texas Margin Tax 2,063 2,063 - 232 Plant State Only Liability Adjustment (2,063) 2,063 - 233 Texas R&E Credit - - - - 235 Total Credits and Adjustments \$ (2,063) \$ 2,063 \$ - 235 Total State Income Tax (excludes Adjustments & FIN 48) \$ (22,675) \$ 28,188 \$ 5,513 236 Texas Texas \$ (149,835,718) \$ 194,688,223 \$ 44,852,506 238 State Tax Adjustments \$ (13,297,419) 13,297,419 \$ - - 240 NOL: Federal - LT NR \$ (13,297,419) 13,297,419 \$ - - - 240 NOL: Federal - LT Operating \$ (13,297,419) 13,297,419 \$ - - <td< td=""><td></td><td></td><td>\$ (24,736)</td><td>\$ 30,251</td><td>\$ 5,515</td></td<>			\$ (24,736)	\$ 30,251	\$ 5,515
Texas Margin Tax			(0)	-	-
Plant State Only Liability Adjustment			(0)	U	-
234 Total Credits and Adjustments			(2.062)	2.062	-
			(2,003)	2,003	-
			<u> </u>	e 2.062	-
Texas					
237 Taxable Income Before State Income Tax \$ (149,835,718) \$ 194,688,223 \$ 44,852,506 238 State Tax Adjustments:	233	Total State Income Tax (excludes Aujustinents & FIN 40)	\$ (22,073)	5 20,100	\$ 3,313
237 Taxable Income Before State Income Tax \$ (149,835,718) \$ 194,688,223 \$ 44,852,506 238 State Tax Adjustments:	236	Texas			
State Tax Adjustments:		Taxable Income Before State Income Tax	\$ (149,835,718)	\$ 194,688,223	\$ 44,852,506
NOL: Federal - LT NR	238		, , ,		
241 Contribution Carryover - FED Only 145,155 (145,155) - 242 Contribution Carryover - KS Only - - - 243 Contribution Carryover - OK Only - - - 244 Contribution Carryover - OK Only - - - 245 NM State Tax Deduction - - - 246 Oklahoma Bonus Depreciation - - - 247 Plant Prior Year True-Up Federal Only - - - 248 State Tax Deduction Cash vs Accrual (1,930,853) 1,930,853 - 249 Total State Tax Adjustments \$ (15,083,117) \$ 15,083,117 \$ - 250 State Taxable Income Before Apportionment \$ (164,918,835) \$ 209,771,341 \$ 44,852,506 251 Apportionment Factor 100,0000% 0.0000% 0.0000% 252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Post Apportionment Tax Deductible - - - <	239	NOL: Federal - LT NR	-	_	-
241 Contribution Carryover - KED Only 145,155 (145,155) - 242 Contribution Carryover - KS Only - - - 243 Contribution Carryover - OK Only - - - 244 Contribution Carryover - OK Only - - - 245 NM State Tax Deduction - - - 246 Oklahoma Bonus Depreciation - - - 247 Plant Prior Year True-Up Federal Only - - - 248 State Tax Deduction Cash vs Accrual (1,930,853) 1,930,853 - 249 Total State Tax Adjustments (164,918,835) \$ 15,083,117 \$ 15	240	NOL: Federal - LT Operating	(13,297,419)	13,297,419	-
Contribution Carryover - KS Only	241				-
243 Contribution Carryover - NM Only - - - 244 Contribution Carryover - OK Only - - - 245 NM State Tax Deduction - - - 246 Oklahoma Bonus Depreciation - - - 247 Plant Prior Year True-Up Federal Only - - - 248 State Tax Deduction Cash vs Accrual (1,930,853) 1,930,853 - 249 Total State Tax Adjustments \$ (15,083,117) \$ 15,083,117 \$ - 250 State Taxable Income Before Apportionment \$ (164,918,835) \$ 209,771,341 \$ 44,852,506 251 Apportionment Factor 100,0000% \$ 0,0000% \$ 0,0000% 252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Post Apportionment Adjustments - - - 254 Apportionment Tax Deductible - - - 255 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$	242				-
244 Contribution Carryover - OK Only - - - 245 NM State Tax Deduction - - - 246 Oklahoma Bonus Depreciation - - - 247 Plant Prior Year True-Up Federal Only - - - 248 State Tax Deduction Cash vs Accrual (1,930,853) 1,930,853 - 249 Total State Tax Adjustments \$ (15,083,117) \$ 15,083,117 \$ - 250 State Taxable Income Before Apportionment \$ (164,918,835) \$ 209,771,341 \$ 44,852,506 251 Apportionment Factor 100,0000% 0,0000% 0,0000% 252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Post Apportionment Adjustments - - - - 254 Apportionment Tax Deductible - - - - 255 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ 164,918,835 \$ - 256 State Statutory Tax Rat			-	_	-
245 NM State Tax Deduction - - - 246 Oklahoma Bonus Depreciation - - - 247 Plant Prior Year True-Up Federal Only - - - 248 State Tax Deduction Cash vs Accrual (1,930,853) 1,930,853 - 249 Total State Tax Adjustments \$ (15,083,117) \$ 15,083,117 \$ - 250 State Taxable Income Before Apportionment \$ (164,918,835) \$ 209,771,341 \$ 44,852,506 251 Apportionment Factor 100.0000% 0.0000% 0.0000% 252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Post Apportionment Adjustments - - - - 254 Apportionment Tax Deductible - - - - 255 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 256 State Statutory Tax Rate 0.0000% 0.7500% 257 State Income Tax Before Adjustments \$ -	244	· · · · · · · · · · · · · · · · · · ·	-	_	-
246 Oklahoma Bonus Depreciation - - - 247 Plant Prior Year True-Up Federal Only - - - 248 State Tax Deduction Cash vs Accrual (1,930,853) 1,930,853 - 249 Total State Tax Adjustments \$ (15,083,117) \$ 15,083,117 \$ - 250 State Taxable Income Before Apportionment \$ (164,918,835) \$ 209,771,341 \$ 44,852,506 251 Apportionment Factor 100.0000% 0.0000% 0.0000% 252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Apportionment Adjustments - - - - 254 Apportionment Tax Deductible - - - - 255 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 255 State Statutory Tax Rate 0.0000% 0.7500% 256 State Income Tax Before Adjustments \$ - - - - 259 State Only Adjustments	245		-	_	_
247 Plant Prior Year True-Up Federal Only -		Oklahoma Bonus Depreciation	_	_	_
248 State Tax Deduction Cash vs Accrual (1,930,853) 1,930,853 - 249 Total State Tax Adjustments \$ (15,083,117) \$ 15,083,117 \$ - 250 State Taxable Income Before Apportionment \$ (164,918,835) \$ 209,771,341 \$ 44,852,506 251 Apportionment Factor 100,0000% 0,0000% 0,0000% 252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Post Apportionment Adjustments - - - - 254 Apportionment Tax Deductible - - - - 255 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 255 State Statutory Tax Rate 0,0000% 0,7500% 0,7500% 257 State Income Tax Before Adjustments \$ - \$ - \$ - 258 Unitary (Benefit) Detriment - State - - - - 259 State Only Adjustments (3,858,607) 3,858,607 - 260	247		_	_	_
249 Total State Tax Adjustments \$ (15,083,117) \$ 15,083,117 \$ - 250 State Taxable Income Before Apportionment \$ (164,918,835) \$ 209,771,341 \$ 44,852,506 251 Apportionment Factor 100.0000% 0.0000% 252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Post Apportionment Adjustments 254 Apportionment Tax Deductible 255 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 256 State Statutory Tax Rate 0.0000% 0.7500% 257 State Income Tax Before Adjustments \$ - \$ - 258 Unitary (Benefit) Detriment - State 259 State Only Adjustments 260 Texas Margin Tax (3,858,607) 3,858,607 261 Plant State Only Liability Adjustment	248		(1,930,853)	1,930,853	_
State Taxable Income Before Apportionment \$ (164,918,835) \$ 209,771,341 \$ 44,852,506 251 Apportionment Factor 100.0000% 0.0000% 252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Post Apportionment Adjustments - - - - 254 Apportionment Tax Deductible - - - - 255 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 256 State Statutory Tax Rate 0.0000% 0.7500% 257 State Income Tax Before Adjustments \$ - \$ - \$ - 258 Unitary (Benefit) Detriment - State - - - - 259 State Only Adjustments - - - - 260 Texas Margin Tax (3,858,607) 3,858,607 - 261 Plant State Only Liability Adjustment - - - - 262 Texas R&E Credit 412,381 (412,381)					\$ -
251 Apportionment Factor 100.0000% 0.0000% 252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Post Apportionment Adjustments - - - - 254 Apportionment Tax Deductible - - - - 255 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 256 State Statutory Tax Rate 0.0000% 0.7500% 257 State Income Tax Before Adjustments \$ - \$ - \$ - 258 Unitary (Benefit) Detriment - State - - - - 259 State Only Adjustments - - - - 260 Texas Margin Tax (3,858,607) 3,858,607 - 261 Plant State Only Liability Adjustment - - - - 262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$					
252 State Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 253 Post Apportionment Adjustments - - - 254 Apportionment Tax Deductible - - - 255 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 256 State Statutory Tax Rate 0.0000% 0.7500% 257 State Income Tax Before Adjustments \$ - \$ - 258 Unitary (Benefit) Detriment - State - - - 259 State Only Adjustments - - - 260 Texas Margin Tax (3,858,607) 3,858,607 - 261 Plant State Only Liability Adjustment - - - - 262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$					
253 Post Apportionment Adjustments - <				\$ 164,918,835	
Z54 Apportionment Tax Deductible - <th< td=""><td></td><td></td><td></td><td>-</td><td></td></th<>				-	
Z55 Taxable Income After Apportionment \$ (164,918,835) \$ 164,918,835 \$ - 256 State Statutory Tax Rate 0.0000% 0.7500% 257 State Income Tax Before Adjustments \$ - \$ - \$ - 258 Unitary (Benefit) Detriment - State - - - - 259 State Only Adjustments - - - - 260 Texas Margin Tax (3,858,607) 3,858,607 - 261 Plant State Only Liability Adjustment - - - - 262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$			_	_	_
256 State Statutory Tax Rate 0.0000% 0.7500% 257 State Income Tax Before Adjustments \$ - \$ - \$ - \$ - 258 Unitary (Benefit) Detriment - State - 259 State Only Adjustments - 260 Texas Margin Tax (3,858,607) 3,858,607 - 261 Plant State Only Liability Adjustment - 262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$ -			\$ (164,918,835)	\$ 164,918,835	<u>s</u> -
State Income Tax Before Adjustments \$ - \$ - \$ - 258 Unitary (Benefit) Detriment - State 259 State Only Adjustments 260 Texas Margin Tax (3,858,607) 3,858,607 261 Plant State Only Liability Adjustment - 262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$ -				+	
258 Unitary (Benefit) Detriment - State - - - 259 State Only Adjustments - - - 260 Texas Margin Tax (3,858,607) 3,858,607 - 261 Plant State Only Liability Adjustment - - - 262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$				\$ -	
259 State Only Adjustments - - - 260 Texas Margin Tax (3,858,607) 3,858,607 - 261 Plant State Only Liability Adjustment - - - 262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$			<u> </u>		
260 Texas Margin Tax (3,858,607) 3,858,607 - 261 Plant State Only Liability Adjustment - - - 262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$ -		• ` '	_	_	_
261 Plant State Only Liability Adjustment - - - 262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$ -			(3.858.607)	3,858 607	-
262 Texas R&E Credit 412,381 (412,381) - 263 Total Credits and Adjustments \$ (3,446,226) \$ 3,446,226 \$ -			(3,030,007)	<i>5</i> ,0 <i>5</i> 0,007	-
263 Total Credits and Adjustments \$ (3,446,226 \$ -			412 381	(412 381)	-
					<u> </u>
i diai diate income i aa jeaciuuco aujusinento ee filt toj	264	Total State Income Tax (excludes Adjustments & FIN 48)	\$ 3,446,226	\$ (3,446,226)	

Southwestern Public Service Company Federal and State Income Taxes

Line							
No.	Federal Income Tax	(a) Base Period	A	djustments	(b) Test Year
							_
265	Total						
266	Taxable Income Before State Income Tax	\$	(149,835,718)	\$	194,688,223	\$	44,852,506
267	State Tax Adjustments:	4	(1.5,055,710)	Ψ	0	Ψ	0
268	NOL: Federal - LT NR		_		-		-
269	NOL: Federal - LT Operating		(13,297,419)		13,297,419		_
270	Contribution Carryover - FED Only		145,155		(145,155)		_
271	Contribution Carryover - KS Only		(145,155)		145,155		_
272	Contribution Carryover - NM Only		(145,155)		145,155		_
273	Contribution Carryover - OK Only		141,995		(141,995)		_
274	NM State Tax Deduction		-		-		_
275	Oklahoma Bonus Depreciation		_		_		_
276	Plant Prior Year True-Up Federal Only		_		_		_
277	State Tax Deduction Cash vs Accrual		(1,930,853)		1,930,853		_
278	Total State Tax Adjustments		(15,231,432)	\$	15,231,432	\$	
279	State Taxable Income Before Apportionment	<u>\$</u>	(165,067,150)	\$	209,919,655	\$	44,852,506
280	Apportionment Factor		(100,007,100)	Ψ	200,010,000	Ψ	0.0000%
281	State Taxable Income After Apportionment	\$	(215,751,250)	\$	228,706,134	\$	12,954,884
282	Post Apportionment Adjustments		14,574,642	Ψ	(14,574,642)	Ψ	-
283	Apportionment Tax Deductible		- 1,571,012		(11,571,012)		_
284	Taxable Income After Apportionment	\$	(201,176,608)	\$	214,131,492	\$	12,954,884
285	State Statutory Tax Rate		(201,170,000)	Ψ	211,101,172	Ψ	0.0000%
286	State Income Tax Before Adjustments		(2,143,029)	\$	2,905,892	\$	762,863
287	Unitary (Benefit) Detriment - State		-	-	-,,,,,,,	-	-
288	State Only Adjustments		(0)		12		12
289	Texas Margin Tax		(3,858,607)		3,858,607		-
290	Plant State Only Liability Adjustment		46,773		(46,773)		_
291	Texas R&E Credit		412,381		(412,381)		_
292	Total Credits and Adjustments	\$	(3,399,453)	\$	3,399,465	\$	12
293	Total State Income Tax (excludes Adjustments & FIN 48)	\$	1,256,424	\$	(493,573)		762,851
294 295	Tax Calculation Other Income (below the line) New Mexico						
293 296	Taxable Income Before State Income Tax	\$	180,543	\$	(180,543)	¢	
290		Ф	160,545	Ф	(160,343)	Ф	-
297	State Tax Adjustments: Federal NOL Benefit - DIT NR						
298 299	Total State Tax Adjustments:		0		0		0
300	State Taxable Income	<u> </u>	180,543	\$	(180,543)	•	<u> </u>
301		<u> </u>	44.5599%	Þ	(100,543)	Э	44.5599%
	Apportionment Factor	•	00.450	•	(90.450)	•	44.3399%
302	State Taxable Income After Apportionment	\$	80,450	\$	(80,450)	Э	
303 304	Post Apportionment Adjustments Apportionment Tax Deductible		-		-		-
	Taxable Income After Apportionment	•	80,450	\$	(80,450)	•	
305 306	State Statutory Tax Rate	\$	5.9000%	Þ	(80,450)	Э	5.9000%
		•		•	(4.747)	₽.	3.9000%
307	State Income Tax Before Adjustment		4,747	\$	(4,747)	Э	
308	Unitary (Benefit) Detriment - State		-		-		-
309	State Only Adjustments		-		-		-
310	Texas Margin Tax		-		(2)		-
311	Plant State Only Liability Adjustment	-	3	₽	(3)	•	
312	Total Credits and Adjustments	\$	3	\$	(3)		-
313	Accrued State Income Taxes		4,744	\$	(4,744)	\$	0
314	State Income Tax from Operations (above the line)	\$	(2,151,385)	\$	2,901,442	\$	750,057
							
315	Kansas			_		_	
316	Taxable Income Before State Income Tax	\$	180,543	\$	(180,543)	\$	-

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Southwestern Public Service Company Federal and State Income Taxes

Line						
No.	Federal Income Tax	(a)]	Base Period	Adjustments	(b) Test Year
317	State Tax Adjustments:					-
318	Federal NOL Benefit - DIT NR		-	-		-
319	Total State Tax Adjustments:		0	0		0
320	State Taxable Income	\$,	\$ (180,543)	\$	
321	Apportionment Factor		-0.2634%			-0.2634%
322	State Taxable Income After Apportionment	\$	(475)	\$ 475	\$	-
323	Post Apportionment Adjustments		-	-		-
324	Apportionment Tax Deductible		-	-		_
325	Taxable Income After Apportionment	\$		\$ 475	\$	
326	State Statutory Tax Rate		7.0000%			7.0000%
327	State Income Tax Before Adjustment	\$	(33)	\$ 33	\$	_
328	Unitary (Benefit) Detriment - State		-	-		-
329	State Only Adjustments		-	-		-
330	Texas Margin Tax		-	-		-
331	Plant State Only Liability Adjustment		0	(0)		-
332	Total Credits and Adjustments	\$	0	\$ -	\$	0
333	Accrued State Income Taxes	\$	(34)	\$ 34	\$	_
			` /			0
334	State Income Tax from Operations (above the line)	\$	(20,452)	\$ 27,733	\$	7,281
	•	-				
335	Oklahoma					
336	Taxable Income Before State Income Tax	\$	180,543	(180,543)	\$	-
337	State Tax Adjustments:		-			-
338	Federal NOL Benefit - DIT NR		-	-		_
339	Total State Tax Adjustments:	\$	-	\$ -	\$	_
340	State Taxable Income	\$		\$ (180,543)	\$	_
341	Apportionment Factor		-0.3623%	(===,===)		-0.3623%
342	State Taxable Income After Apportionment	\$		\$ 654	\$	-
343	Post Apportionment Adjustments		-	-		
344	Apportionment Tax Deductible		_	_		_
345	Taxable Income After Apportionment	\$	(654)	\$ 654	\$	
346	State Statutory Tax Rate	Ψ	6.0000%	ψ 054	Ψ	6.0000%
347	State Income Tax Before Adjustment	-\$		\$ 39	\$	0.000070
348	Unitary (Benefit) Detriment - State		(37)	-	Ψ	
349	State Only Adjustments		_	_		_
350	Texas Margin Tax		_	_		_
351	Plant State Only Liability Adjustment		0	(0)		0
352	Total Credits and Adjustments	•		\$ (0)	•	
353	Accrued State Income Taxes	<u>\$</u>		\$ (0) \$ 40	<u>\$</u>	
333	Accrued State Income Taxes		(40)	\$ 40	Э	0
354	State Income Tax from Operations (above the line)	-\$	(22,636)	\$ 28,149	\$	5,513
337	State Income Tax from Operations (above the fine)		(22,030)	20,17	Φ	3,313
355	Texas					
356	Taxable Income Before State Income Tax	\$	180,543	(180,543)	Ф	
357	State Tax Adjustments:	Ą	100,545	(100,343)	Ф	-
358	Federal NOL Benefit - DIT NR		-			-
		•		•	•	
359	Total State Tax Adjustments:	\$		\$ - (190.542)	\$	
360	State Taxable Income	\$		\$ (180,543)	\$	100.00000/
361	Apportionment Factor		100.0000%	Ø (100 F13)	Φ.	100.0000%
362	State Taxable Income After Apportionment	\$	180,543	\$ (180,543)	\$	
363	Post Apportionment Adjustments		-	-		-
364	Apportionment Tax Deductible		-	- (100 - 10)	Φ.	-
365	Taxable Income After Apportionment	\$,	\$ (180,543)	\$	-
366	State Statutory Tax Rate		0.0000%			0.0000%
367	State Income Tax Before Adjustment	\$	-	\$ -	\$	_

Southwestern Public Service Company Federal and State Income Taxes

(a) Base Period Information, (b) Test Year Information

Line						
No.	Federal Income Tax	(a)	Base Period	A	djustments	(b) Test Year
368	Unitary (Benefit) Detriment - State		_		-	-
369	State Only Adjustments		-		-	-
370	Texas Margin Tax		-		-	-
371	Plant State Only Liability Adjustment		-		-	-
372	Total Credits and Adjustments	\$	-	\$	-	\$ -
373	Accrued State Income Taxes	\$	-	\$	-	\$ -
374	State Income Tax from Operations (above the line)	\$	3,446,226	\$	(3,446,226)	\$ -
375	<u>Total</u>					
376	Taxable Income Before State Income Tax	\$	180,543	\$	(180,543)	\$ -
377	State Tax Adjustments:		-			-
378	Federal NOL Benefit - DIT NR		-		-	-
379	Total State Tax Adjustments:	\$	-	\$	-	\$ -
380	State Taxable Income	\$	180,543	\$	(180,543)	\$ -
381	Apportionment Factor					
382	State Taxable Income After Apportionment	\$	259,863	\$	(259,863)	\$ -
383	Post Apportionment Adjustments		-		-	-
384	Apportionment Tax Deductible		-		-	
385	Taxable Income After Apportionment	\$	259,863	\$	(259,863)	\$ -
386	State Statutory Tax Rate					
387	State Income Tax Before Adjustment	\$	4,674	\$	(4,674)	\$ -
388	Unitary (Benefit) Detriment - State		-		-	-
389	State Only Adjustments		0		(0)	-
390	Texas Margin Tax		-		-	-
391	Plant State Only Liability Adjustment		3		(3)	
392	Total Credits and Adjustments	\$	3	\$	(3)	\$ -
393	Accrued State Income Taxes	\$	4,671	\$	(4,671)	\$ -
394	State Income Tax from Operations (above the line)	\$	1,251,754	\$	(488,903)	\$ 762,851

Glossary of Terms:	
AFUDC = Allowance for Funds Used During Construction	LT = Long-Term
DIT = Deferred Income Taxes	NOL = Net Operating Loss
DSM = Demand Side Management	NOx = Nitrous Oxide
DTL = Deferred Tax Liability	NR = Non-Regulated
ESOP = Employee Stock Ownership Plan	R&E = Research & Experimentation
FIN - Financial Interpretation	RA = Regulatory Asset
ITC = Investment Tax Credit	

(c) Explanation of Adjustments

Income tax expense is calculated within the cost of service model using the respective Base Period or Test Year Period revenues and expenses for the period to which the income tax expense is being calculated. No specific adjustments are made to the income tax calculation, however, it does reflect the impact on taxable income of the Base Period and Test Year Period adjustments discussed by SPS witnesses.

Please refer to the Direct Testimonies of Naomi Koch and Stephanie N. Niemi for a discussion on the calculation of Income Tax Expense. Note: Amounts may appear to not total or tie due to rounding.

Southwestern Public Service Company Reconciliation of Net Income Per Books to Net Income for Tax Purposes

(a) Base Period, (b) Test Year Period

Line No.	Description]	Base Period	Adjustments		Total Company Test Year Period	
1	Net Book Income	[A]	\$	337,495,528	\$	(133,387,952)	\$	204,107,576
2	Taxable Income Not Reported on Books							
3	Contributions in Aid of Construction	def		11,027,328		(11,027,328)		-
4	Gain/(Loss) on Disposition of Assets (Tax)	def		932,471		(932,471)		-
5	Total	[B]	\$	11,959,799	\$	(11,959,799)	\$	-
6	Deductions Recorded on Books Not Deducted for Return							
7	Provision for Federal Income Taxes	perm	\$	(31,581,001)	\$	40,839,828	\$	9,258,827
8	Provision for Deferred Income Taxes:							
9	Deferred Income Tax Expense	perm		157,142,586		(122,621,001)		34,521,584
10	Deferred Income Tax Expense - Credit	perm		(184,821,619)		184,821,619		-
11	Investment Tax Credit Adjustment - Federal (net)	perm		(26,206)		(4)		(26,211)
12	State Income Tax Adjustment	def		(2,028,045)		2,028,045		-
13	Amortization of Computer Software	def		4,116,124		(4,116,124)		-
14	Amortization of Limited Term Plant	def		2,970,351		(2,970,351)		-
15	Avoided Cost Interest	def		5,405,352		(5,405,352)		-
16	Bad Debts	def		1,758,267		(0)		1,758,267
17	Book Depreciation and Amortization	def		310,730,032		(310,730,032)		-
18	Book Unamortized Cost of Reacquired Debt	def		841,559		0		841,559
19	Capitalization of Software Expense (Book)	def		102,648		(102,648)		-
20	Clearing Account Book Expense	def		6,728,605		(6,728,605)		-
21	Club Dues	perm		30,042		(30,042)		_
22	Deferred Compensation Plan Reserve	def		161,004		(161,004)		_
23	Demand Side Management - Advertising	def		36,824		(36,824)		_
24	Electric Vehicle Regulatory Assets	def		573		(573)		_
25	Employee Incentive Plans	def		102,264		(373)		102,264
26	Employee Retention	def		63,323		_		63,323
27	ESOP Dividends	def		521,225		(521,225)		05,525
28	Executive Officer Non-Deductible Compensation	perm		850,854		9,227		860,081
29	Federal NOL	def		13,297,419		(13,297,419)		000,001
30	Fuel Tax Credit	def		13,277,417		6,963		6,963
31	Litigation Reserve	def		1,300,000		(0)		1,300,000
32	Lobbying Expenses			741,952		(741,952)		1,500,000
33	Meals & Entertainment	perm						221 122
33 34	Operating Lease Assets	perm def		256,573 28,833,699		(25,440) (28,833,699)		231,133
35	Penalties			42,997				-
36		perm				(42,997)		201.500
36 37	Pension Expense	def		7,263,592		(6,872,092)		391,500
	Pensions & Benefits Capitalized	def		917,660		(917,660)		2.460
38	Performance Recognition Awards	def		2,469		402.771		2,469
39	Plant - Permanent / Flowthrough	perm		10.750.040		493,771		493,771
40	Rate Case / Restructuring Expense	def		18,750,849		(24.040)		18,750,849
41	Recoverable Meters Provision	def		34,948		(34,948)		-
42	Regulatory Asset / Liability - Transmission Attachment O	def		3,653,254		(3,653,254)		-
43	Regulatory Asset - New Mexico NOx Expense	def		4 406 005		- (4.406.025)		-
44	Renewable Energy Standard/Credit	def		4,406,825		(4,406,825)		-
45	State Tax Deduction Cash vs Accrual	def		1,930,853		(1,930,853)		-
46	Suites/Entertainment Expense	perm		6,888		(6,888)		= -
47	Vacation Accrual	def	_	71,084	_	0	•	71,084
48	Total	[C]	\$	354,615,823	\$	(285,988,358)	\$	68,627,464

Southwestern Public Service Company Reconciliation of Net Income Per Books to Net Income for Tax Purposes

(a) Base Period, (b) Test Year Period

Line No.	Description		ı	Base Period		Adjustments	Total Company Test Year Period		
49	Income Recorded on Books Not Included in Return			545C 1 C110U		rajustinents	100		
50	AFUDC-Equity (Net of Pre-Funded Amounts)	perm		3,558,531	\$	(3,558,531)	\$	_	
51	Deferred Revenue (ITC Grant Accounting)	perm		13,018	Ψ	(13,018)	Ψ	_	
52	Operating Lease Liabilities	def		28,833,699		(28,833,699)		_	
53	Total	[D]	\$	32,405,248	\$	(32,405,248)	\$		
54	Deductions on Return Not Charged Against Book Income								
55	AFUDC-Debt (Net of Pre-Funded Amounts)	def		1,739,474	\$	(1,739,474)		-	
56	Contribution Carryover	def		145,155		(145,155)		-	
57	Cost of Removal	def		32,852,559		(32,852,559)		-	
58	Deferred Fuel Costs	def		65,129,931		(65,129,931)		-	
59	Demand Side Management	def		669,339		(669,339)		-	
60	Environmental Remediation	def		356,613		-		356,613	
61	Fuel Tax Credit	def		-		_		-	
62	Interest Income/Expense on Disputed Tax	def		89,719		(89,719)		-	
63	Internally Developed Software	def		126,000		(126,000)		-	
64	Inventory Reserve	def		38,119		-		38,119	
65	Mark to Market Adjustment	def		1,720,669		(1,720,669)		-	
66	Non-Qualified Pension Plan	def		107,176		(78,676)		28,500	
67	Payroll Tax Deferral	def		2,460,273		(58,168)		2,402,105	
68	Performance Share Plan	def		252,877		(252,877)		-	
69	Plant - Temporary	def		-		223,768,959		223,768,959	
70	Plant - Permanent / Flowthrough	perm		-		-		-	
71	Post Employment Benefit - Retiree Medical	def		994,264		(467,675)		526,589	
72	Post Employment Benefit - Long Term Disability	def		95,250		(47,250)		48,000	
73	Rate Refund	def		18,109,848		(18,109,848)		-	
74	Regulatory Asset - Emergency Special Response	def		1,476,502		0		1,476,502	
75	Regulatory Asset/Liability - Miscellaneous	def		27,814,670		(27,814,670)		-	
76	Repair Expenditures (Includes 481A Adjustment)	def		47,300,000		(47,300,000)		-	
77	Section 174 Expenditures	def		7,200,000		(7,200,000)		-	
78	Section 174 - Section 59e Adjustment	def		3,277,861		(3,277,861)		-	
79	Tax Depreciation	def		611,936,676		(611,936,676)		-	
80	Total	[E]	\$	823,892,975	\$	(595,247,588)	\$	228,645,386	
81	Adjustment for Split Year and Rounding	perm		1,134,931		(1,134,931)			
82	Total	[F]	\$	1,134,931	\$	(1,134,931)	\$	_	
83	Federal Taxable Net Income (A+B+C-D-E+F)		\$	(151,092,142)	\$	195,181,796	\$	44,089,654	

Glossary of Terms:
def: deferred
perm: permanent
AFUDC: Allowance for Funds Used During Construction
ESOP: Employee Stock Option Plan
ITC - Investment Tax Credit
NOL: Net Operating Loss
NOx: Nitrous Oxide

Notes:

Base Period and Test Year Period data are total company values. Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

Please refer to Attachment SNN-12 to the Direct Testimony of Stephanie N. Niemi, "Test Year Cost of Service Model.xlsx," tab "NM_100_IS_Details," line nos. 419-756, for support.

Schedule H-11
Page 1 of 1
Sponsor: Niemi, Koch
Case No. 22-00286-UT

Southwestern Public Service Company

Income Tax Effect as Result of Applicant Joining in a Consolidated Federal Income Tax Return

(a) Base Period and (b) Test Year Period

For purposes of this rate case, there is no tax effect of applicant joining in a consolidated federal income tax return. For ratemaking purposes, Southwestern Public Service Company calculates tax on a standalone basis per Case Nos. 19-00170-UT and 20-00238-UT.

Accumulated Tax Deferrals

(a) Base Period Information Beginning Balance Activity Activity Activity Activity Activity 11/30/2021 Accumulated Deferred Income Taxes 7/1/2021 7/31/2021 8/31/2021 9/30/2021 10/31/2021 Long Term Deferred Tax Assets 2 Bad Debts 2,309,400 \$ 6,869 \$ 245,521 \$ - \$ 3 CIP/DSM - LT 242,075 720 (46,692)Contributions Carryover Contributions Carryover - Federal Only 33,595 13,417 Contributions Carryover - Kansas Only 837 (127)(676)Contributions Carryover - Kansas Only V/A (757)115 642 Contributions Carryover - New Mexico Only 1,768 105 1,016 Contributions Carryover - Oklahoma Only 30 (5) 177 10 Credit: Electric Vehicle 7,500 11 Credit: New Hire Retention 11,000 12 Credit: Research & Experimentation 1,612,001 10,809,549 13 Credit: Wind 128,534,135 19,929,931 14 Credit: Texas Research & Experimentation 15 Deferred Compensation Plan Reserve - LT 1,252,729 3,726 14,209 16 Deferred Fuel Costs - DTA 17 Employee Incentive Plans 369,559 1,099 158,574 18 Employee Retention - LT Environmental Remediation - LT 465,854 1,386 (148,380)Fuel Tax Cr - Inc Addback - LT 1,493 1,554 Interest Inc/Exp on Disputed Tax 433,581 1,290 528 22 Inventory Reserve - LT 72,581 216 23 Litigation Reserve - LT Mark to Market Adjust - LT (DTA) NOL: Federal 55,063,332 (2,482,908)NOL: Kansas 831 (831) 27 NOL: New Mexico 3,268,621 250,031 28 NOL: Oklahoma 58,355 21,387 29 NOL: Texas 30 Nonplant Excess ADIT Rate Change DTA 2,643,932 (211,543) (241,372)(183,481)(10,268)(20,656) Non-qualified Pension Plans LT 109,841 327 5,955 32 OCI - Non-qualified Pension (FAS 158) 196,731 585 (5,203)33 OCI - Treasury 172,401 513 (3,555)34 Operating Lease Liabilities (1,582,185)106,326,776 316,264 Payroll Tax Deferral 35 1.082,180 3,219 Performance Recognition Awards 16,712 50 224 37 Performance Share Plan - LT 92,937 276 (3,744)Plant 190 - Income Statement (APB 11) 38 91,546,145 70,273 39 Plant Other Flowthrough - 190 (FAS 109) (28,213,703) 234,461 845,653 Federal State Unamortized ITC (FAS 109) 7,502 (1,250)(1,231)(1,255)(1,255)(1,255)Post Empl Benefits - Long Term Disability (FAS 112) 63,627 (7,689)2,648,266 42 Post Empl Benefits - Retiree medical (FAS 106) 7,877 (73,057)43 Rate Refund 5,845,581 17,387 3,856 44 Regulatory Asset/Liability - Transmission Attachment O 283,456 Renewable Energy Standard/Credit (RES/REC)

14,396,282

1.130.241

401,142,376 \$

140,854

42,821

(4,857)

3,362

395,269 \$

(212,793) \$

70,745

17,734

27,742

19,034,970 \$

(11,524) \$

(21,911)

Section 174 - Section 59(e) Adjustment

Total Long Term Deferred Tax Assets

State Tax Deduct Cash vs Accrual

Vacation Accrual

47

Accumulated Tax Deferrals

(a) Base Period Information

Line No.	Accumulated Deferred Income Taxes	Activity 12/31/2021	Activity 1/31/2022	Activity 2/28/2022	Activity 3/31/2022	Activity 4/30/2022	Activity 5/31/2022
1	Long Term Deferred Tax Assets						
2	Bad Debts	\$ 122,305	\$ -	\$ -	\$ 22,586	\$ - \$	-
3	CIP/DSM - LT	(46,691)	-	-	(28,015)	-	-
4	Contributions Carryover	-	-	-	-	-	-
5	Contributions Carryover - Federal Only	13,289	-	-	(60,301)	-	-
6	Contributions Carryover - Kansas Only	10	-	-	(43)	-	-
7	Contributions Carryover - Kansas Only V/A	-	-	-	-	-	-
8	Contributions Carryover - New Mexico Only	816	-	-	(3,705)	-	-
9	Contributions Carryover - Oklahoma Only	11	-	-	(213)	-	-
10	Credit: Electric Vehicle	-	-	-	-	-	-
11	Credit: New Hire Retention	-	-	-	-	-	-
12	Credit: Research & Experimentation	156,301	-	=	236,404	-	=
13	Credit: Wind	29,095,892	-	-	26,943,131	-	-
14	Credit: Texas Research & Experimentation	-	-	-	=	=	-
15	Deferred Compensation Plan Reserve - LT	50,770	-	-	68,394	-	-
16	Deferred Fuel Costs - DTA	-	-	-	-	-	-
17	Employee Incentive Plans	108,346	-	-	(423,596)	-	-
18	Employee Retention - LT	2,019	-	-	6,058	-	-
19	Environmental Remediation - LT	(146,353)	-	-	(148,614)	-	-
20	Fuel Tax Cr - Inc Addback - LT	-	-	-	-	-	-
21	Interest Inc/Exp on Disputed Tax	29,814	-	-	17,261	-	-
22	Inventory Reserve - LT	(8,509)	-	-	-	-	-
23	Litigation Reserve - LT	-	-	-	502,254	-	-
24	Mark to Market Adjust - LT (DTA)	-	-	-	-	-	-
25	NOL: Federal	17,996,058	-	-	(9,251,013)	-	-
26	NOL: Kansas	-	-	-	-	-	-
27	NOL: New Mexico	1,568,355	-	-	(856,106)	-	-
28	NOL: Oklahoma	-	-	-	-	-	-
29	NOL: Texas	=	=	-	=	-	-
30	Nonplant Excess ADIT Rate Change DTA	(69,859)	(66,664)	(40,915)		(32,265)	(112,298
31	Non-qualified Pension Plans LT	(31,612)	=	-	867	-	-
32	OCI - Non-qualified Pension (FAS 158)	(10,826)	-	-	(3,917)	-	-
33	OCI - Treasury	(3,555)	-	-	(3,478)	-	-
34	Operating Lease Liabilities	(1,599,821)	-	-	(1,617,574)	-	-
35	Payroll Tax Deferral	(549,192)	-	-	12,985	-	-
36	Performance Recognition Awards	5,852	-	-	(6,598)	-	-
37	Performance Share Plan - LT	7,992	-	-	(71,671)	-	-
38	Plant 190 - Income Statement (APB 11)	(701,655)	-	-	(14,093)	-	-
39	Plant Other Flowthrough - 190 (FAS 109)	332,575	-	-	315,472	-	-
40	Federal State Unamortized ITC (FAS 109)	(1,255)	-	-	-	-	-
41	Post Empl Benefits - Long Term Disability (FAS 112)	(4,587)	-	-	(5,102)	-	-
42 43	Post Empl Benefits - Retiree medical (FAS 106) Rate Refund	(22,239) (3,191,675)	= _	-	(62,626) (798,869)	-	-
44	Regulatory Asset/Liability - Transmission Attachment O	(283,456)	-	-	(770,009)	-	-
45	Renewable Energy Standard/Credit (RES/REC)	(203,430)	- -	-	-	- -	-
46	Section 174 - Section 59(e) Adjustment	150,557	-	-	(545,343)	-	-
47	State Tax Deduct Cash vs Accrual	80,897	-	-	7,250	-	-
48	Vacation Accrual	(116,450)	-	-	19,843	-	-
49	Total Long Term Deferred Tax Assets	\$ 42,934,123	\$ (66,664)	\$ (40,915)	\$ 14,204,997	\$ (32,265) \$	(112,298

Accumulated Tax Deferrals

(a) Ba	ase Period Information		Unadjusted		Adjusted	
Line		Activity	Base Period	Base Period	Base Period	
No.	Accumulated Deferred Income Taxes	6/30/2022	6/30/2022	Adjustment	6/30/2022	References
1	Long Term Deferred Tax Assets					
2	Bad Debts	\$ 2,074	\$ 2,708,757	s - s	2,708,757	SchM-116 - Bad Debt
3	CIP/DSM - LT	(28,015)	93,383	(93,383)	-	SchM-179 - DSM/CIP
4	Contributions Carryover	=	-	=	-	
5	Contributions Carryover - Federal Only	-	-	-	-	
6	Contributions Carryover - Kansas Only	-	(0)	-	(0)	
7	Contributions Carryover - Kansas Only V/A	-	0	-	0	
8	Contributions Carryover - New Mexico Only	-	-	-	-	
9	Contributions Carryover - Oklahoma Only	-	0	-	0	
10	Credit: Electric Vehicle	-	7,500	-	7,500	SchM-119 - Electric Vehicle Credit
11	Credit: New Hire Retention	-	11,000	-	11,000	SchM-174 - New Hire Retention Credit
12	Credit: Research & Experimentation	528,124	13,342,379	-	13,342,379	SchM-137 - R&E Credit SchM-PTC - Deferred PTCs - Hale
13	Credit: Wind	32,137,326	236,640,415	(34,082,333)	202,558,082	SchM-PTC - Deferred PTCs - Sagamore
14	Credit: Texas Research & Experimentation	=	-	=	-	
15	Deferred Compensation Plan Reserve - LT	(97,433)	1,292,395	(1,292,395)	-	SchM-130 - Deferred Compensation Plan Reserve
16	Deferred Fuel Costs - DTA	-	-	-	-	
17	Employee Incentive Plans	179,504	393,486	-	393,486	SchM-109 - Employee Incentive
18	Employee Retention - LT	6,058	14,135	-	14,135	SchM-171 - Employee Retention
19 20	Environmental Remediation - LT Fuel Tax Cr - Inc Addback - LT	363,743	387,635 3,052	-	387,635 3,052	SchM-103 - Environmental Remediation SchM-102 - Fuel Tax Credit - Inc Addback
21	Interest Inc/Exp on Disputed Tax	(67,630)	414,844	(414,844)	3,032	SchM-178 - Interest Income on Disputed Tax
22	Inventory Reserve - LT	(67,030)	64,288	(414,844)	64,288	SchM-118 - Inventory Reserve
23	Litigation Reserve - LT	(212,063)	290,191	-	290,191	SchM-127 - Litigation Reserve
24	Mark to Market Adjust - LT (DTA)	(212,003)	290,191	-	290,191	Schwi-127 - Linganon Reserve
25	NOL: Federal	(3,194,335)	58,131,133	(58,131,133)	_	SchM-203 - Fed NOL Benefit
26	NOL: Kansas	(3,174,333)	36,131,133	(36,131,133)	_	Schivi 203 - I cu IVOL Benefit
20	TO EL TEMBRO					SchM-205 - State Only NOL
27	NOL: New Mexico	(284,165)	3,946,736	6,703,812	10,650,548	SchM_NOL - NOL Excess ADIT SchM-205 - State Only NOL
28	NOL: Oklahoma	231	79,974	(79,974)	=	SchM_NOL - NOL Excess ADIT SchM-205 - State Only NOL
29	NOL: Texas	-	-	12,657,983	12,657,983	SchM_NOL - NOL Excess ADIT
30	Nonplant Excess ADIT Rate Change DTA	(199,935)	1,408,048	(1,408,048)	-	SchM-222 - FAS-109 Rate Change
31	Non-qualified Pension Plans LT	867	86,244	(0)	86,244	SchM-134 - Non-Qualified Pension Plans - 190
32	OCI - Non-qualified Pension (FAS 158)	(3,917)	173,452	(173,452)	-	SchM-189 - OCI Treasury
33	OCI - Treasury	(3,516)	158,810	(158,810)	-	SchM-189 - OCI Treasury
34	Operating Lease Liabilities	(1,636,794)	100,206,667	-	100,206,667	SchM-299 - Operating Lease
35	Payroll Tax Deferral	-	549,192	-	549,192	SchM-301 - Cares Act Payroll Deferral
36	Performance Recognition Awards	1,073	17,313	-	17,313	SchM-226 - Performance Recognition Award
37	Performance Share Plan - LT	9,880	35,670	(35,670)	-	SchM-136 - Performance Share Plan
38	Plant 190 - Income Statement (APB 11)	(14,093)	90,886,577	107	90,886,684	Plant 190 - Income Statement (APB 11)
39	Plant Other Flowthrough - 190 (FAS 109)	315,472	(26,170,070)	26,170,070	-	SchM-222 - FAS-109 Rate Change
40	Federal State Unamortized ITC (FAS 109)		0	(0)		SchM-222 - FAS-109 Rate Change
41	Post Empl Benefits - Long Term Disability (FAS 112)	(3,883)	42,554	-	42,554	SchM-112 - Post Employment Benefits FAS 112
42	Post Empl Benefits - Retiree medical (FAS 106)	(64,021)	2,434,200	- (1.020.416)	2,434,200	SchM-111 - Post Employment Benefits - FAS 106(Short Term)
43	Rate Refund	(55,864)	1,820,416	(1,820,416)	-	SchM-152 - Rate Refund SchM-187 - Reg Asset/Liability Transmission Attachment O
44 45	Regulatory Asset/Liability - Transmission Attachment O Renewable Energy Standard/Credit (RES/REC)	344,193 91,276	344,193 91,276	(344,193)	-	SchM-195 - Reg Asset/Liability Transmission Attachment O SchM-195 - Renewable Energy Standard
45 46	Section 174 - Section 59(e) Adjustment		13,569,718	(91,276)	-	SchM-261 - Section 59e Adjustment
46	State Tax Deduct Cash vs Accrual	(545,343) (29,503)	212,376	(13,569,718) (212,376)	-	SchM-146 - State Tax Deduction Cash Vs Accrual - 190
48	Vacation Accrual	84,733	1,149,471	(212,3/0)	1,149,471	SchM-108 - Accrued Vacation Paid
49	Total Long Term Deferred Tax Assets	\$ 27,624,042		\$ (66,376,050) \$		Denist 100 - Mediada y acadon f aid
77	Tom Long Term Deterred Tax Assets	3 27,027,042	, 507,057,71U	(00,070,000) d	, 100,101,000	

Accumulated Tax Deferrals

(a) Base Period Information

Line		Beginning Balance	Activity	Activity	Activity	Activity	Activity
No.	Accumulated Deferred Income Taxes	7/1/2021	7/31/2021	8/31/2021	9/30/2021	10/31/2021	11/30/2021
50	Long Term Deferred Tax Liabilities						
51	Book Unamort Cost of Reacquired Debt	\$ (4,591,581) \$	- \$	(13,657) \$	47,350 \$	- \$	_
52	CIP/DSM-Advertising	(13,313)	<u>-</u>	(40)	10,295	=	-
53	Deferred Fuel Costs	(18,536,138)	-	(55,135)	(6,286,877)	-	-
54	Mark to Market Adjustment	(206,672)	-	(615)	(420,908)	-	-
55	Nonplant Excess ADIT Rate Change DTL	(11,720,165)	73,128	42,060	63,427	3,550	7,140
56	OCI - Pension FAS 158	(598)	-	(2)	-	-	-
57	Operating Lease Assets	(106,326,776)	-	(316,264)	1,582,185	-	-
58	Pension Expense (DTL)	(35,177,286)	-	(104,633)	489,907	-	-
59	Plant - 281 - Income Statement (APB 11)	(1,052,245)	-	-	7,646	-	-
60	Plant - 282 - Income Statement (APB 11)	(1,355,145,674)	-	35	(22,764,672)	-	-
61	Plant - 283 - Income Statement (APB 11)	(20,674,739)	-	-	286,268	-	-
62	Plant Other Flowthrough - 282 (FAS 109)	523,693,036	-	(3,206,203)	(5,489,530)	-	-
63	Plant AFUDC Equity (FAS 109)	(41,422,031)	-	(158,614)	91,591	-	-
64	Rate Case / Restructuring Expense	(6,089,428)	-	(18,113)	(5,168,330)	-	-
65	Rate Change on FIN48 Temporary Items	2	-	-	-	-	-
66	Regulatory Asset/Liability - Transmission Attachment O	(469,903)	-	(1,398)	471,301	-	-
67	Regulatory Asset - Emergency Special Response	(545,197)	-	(1,622)	(173,326)	-	-
68	Regulatory Asset - Miscellaneous	(15,083,030)	-	(44,864)	4,748,096	-	-
69	Renewable Energy Standard	(889,786)	-	(2,647)	23,865	-	-
70	State Tax Deduct Cash vs Accrual	(368,309)	-	(1,325)	-	-	-
71	Texas Margin Tax	(540,047)	-	-	(93,147)	-	-
72	Total Long Term Deferred Tax Liabilities	\$ (1,095,159,879)	73,128 \$	(3,883,036) \$	(32,574,859) \$	3,550 \$	7,140
73	Total Accumulated Deferred Income Taxes	\$ (694,017,503)	(139,665) \$	(3,487,766) \$	(13,539,889) \$	(7,974) \$	(14,771)
74	Accumulated Deferred Taxes - 190	\$ 401,142,376	\$ (212,793) \$	395,269 \$	19,034,970 \$	(11,524) \$	(21,911)
75	Accumulated Deferred Taxes - 281	\$ (1,052,245)	- \$	- \$	7,646 \$	- \$	-
76	Accumulated Deferred Taxes - 282	\$ (872,874,668)	- \$	(3,364,783) \$	(28,162,612) \$	- \$	-
77	Accumulated Deferred Taxes - 283	\$ (221,232,966) \$ \$ (694,017,503) \$		(518,253) \$ (3,487,766) \$	(4,419,893) \$ (13,539,889) \$	3,550 \$ (7,974) \$	7,140
		a (094,017,503) S	(139,003) \$	(3,487,700) \$	(13,337,007) \$	(7,974) \$	(14,//1)

Note: Amounts may appear to not total or tie due to rounding.

Glossary of Terms:
ADIT = Accumulated Deferred Income Taxes
AFUDC = Allowance for Funds Used During Construction
APB = Accounting Principles Board
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DTL = Deferred Tax Liability
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FIN = Financial Interpretation
ITC = Investment Tax Credit
NOL = Net Operating Loss
OCI = Other Comprehensive Income
V/A = Valuation Allowance

Explanation of Adjustments

Please refer to Attachment SNN-2, pages 112 to 130 to the Direct Testimony of Stephanie N. Niemi for Adjusted Base Period adjustments to ADIT related items.

Accumulated Tax Deferrals

(a) Base Period Information

	Activity 5/31/2022
1.146	
Deferred Fuel Costs	\$ -
54 Mark to Market Adjustment 451,601 - - (189,912) 1- 55 Nonplant Excess ADIT Rate Change DTL 24,149 22,871 14,037 15,997 11,069 6 OCL - Pension FAS 158 - - - - - - - 57 Operating Lease Assets 1,599,821 - - 1,617,574 - 58 Pension Expense (DTL) 544,639 - - 501,691 - 58 Plant - 281 - Income Statement (APB 11) 8,963 - - 11,819 - 60 Plant - 282 - Income Statement (APB 11) (20,123,214) - - 379,009 - 61 Plant - 283 - Income Statement (APB 11) 1,341,557 - - 379,009 - 62 Plant Other Flowthrough - 282 (FAS 109) (4,957,720) - - 3,855,393 - 63 Plant AFUDC Equity (FAS 109) 504,427 - - 3,818,40 - 64 Rate Change on FIN48 Temporary Items - - - (2,957,893) - 67 Regu	-
Some Some	-
Coll Pension FAS 158	-
1,599,821	38,527
58 Pension Expense (DTL) 544,639 - 501,691 - 59 Plant - 281 - Income Statement (APB 11) 8,963 - 11,819 - 60 Plant - 282 - Income Statement (APB 11) (20,123,214) - - (14,323,694) - 61 Plant - 283 - Income Statement (APB 11) 1,341,557 - - 379,009 - 62 Plant Other Flowthrough - 282 (FAS 109) (4,957,720) - - (3,855,393) - 63 Plant Gequity (FAS 109) 504,427 - - 381,840 - 64 Rate Case / Restructuring Expense (4,702,873) - - (2,957,893) - 65 Rate Change on FIN48 Temporary Items - - - (42,583) - 66 Regulatory Asset - Emergency Special Response (154,138) - - (12,408) - 67 Regulatory Asset - Miscellancous 3,573,297 - - 12,108 - 68 Renewable Energy Standard	=
Plant - 281 - Income Statement (APB 11) 8,963 - - 11,819 -	-
Plant - 282 - Income Statement (APB 11) (20,123,214) -	-
Plant - 283 - Income Statement (APB 11)	-
Plant Other Flowthrough - 282 (FAS 109)	-
Plant AFUDC Equity (FAS 109)	-
64 Rate Case / Restructuring Expense (4,702,873) (2,957,893) - 65 Rate Change on FIN48 Temporary Items	-
65 Rate Change on FIN48 Temporary Items -	=
66 Regulatory Asset/Liability - Transmission Attachment O (154,138) - - (42,583) - 67 Regulatory Asset - Emergency Special Response (49,257) - - (12,408) - 68 Regulatory Asset - Miscellaneous 3,573,297 - - 3,801,663 - 68 Regulatory Asset - Miscellaneous 3,573,297 - - 3,801,663 - 69 Renewable Energy Standard 108,225 - - 219,787 - 70 State Tax Deduct Cash vs Accrual 369,634 - - - 16,941 - 71 Texas Margin Tax (218,404) - - 16,941 - 72 Total Long Term Deferred Tax Liabilities \$ (30,458,300) \$ 22,871 \$ 14,037 \$ (15,490,312) \$ 11,069 \$ 73 Total Accumulated Deferred Income Taxes \$ 12,475,824 \$ (43,793) \$ (26,878) \$ (12,85,315) \$ (21,196) \$ 74 Accumulated Deferred Taxes - 190 \$ 42,934,123	-
Regulatory Asset - Emergency Special Response (49,257)	=
68 Regulatory Asset - Miscellaneous 3,573,297 - - 3,801,663 - 69 Renewable Energy Standard 108,225 - - 219,787 - 70 State Tax Deduct Cash vs Accrual 369,634 - - - - - 71 Texas Margin Tax (218,404) - - - (16,941) - - 72 Total Long Term Deferred Tax Liabilities \$ (30,458,300) \$ 22,871 \$ 14,037 \$ (15,490,312) \$ 11,069 \$ 73 Total Accumulated Deferred Income Taxes \$ 12,475,824 \$ (43,793) \$ (26,878) \$ (1,285,315) \$ (21,196) \$ 74 Accumulated Deferred Taxes - 190 \$ 42,934,123 \$ (66,664) \$ (40,915) \$ 14,204,997 \$ (32,265) \$ 75 Accumulated Deferred Taxes - 281 \$ 8,963 \$ - \$ - \$ 11,819 - \$ 76 Accumulated Deferred Taxes - 282 \$ (24,576,508) \$ - \$ - \$ (17,797,247) \$ - \$ - \$	=
68 Regulatory Asset - Miscellaneous 3,573,297 - - 3,801,663 - 69 Renewable Energy Standard 108,225 - - 219,787 - 70 State Tax Deduct Cash vs Accrual 369,634 - - - - - 71 Texas Margin Tax (218,404) - - - (16,941) - - 72 Total Long Term Deferred Tax Liabilities \$ (30,458,300) \$ 22,871 \$ 14,037 \$ (15,490,312) \$ 11,069 \$ 73 Total Accumulated Deferred Income Taxes \$ 12,475,824 \$ (43,793) \$ (26,878) \$ (1,285,315) \$ (21,196) \$ 74 Accumulated Deferred Taxes - 190 \$ 42,934,123 \$ (66,664) \$ (40,915) \$ 14,204,997 \$ (32,265) \$ 75 Accumulated Deferred Taxes - 281 \$ 8,963 \$ - \$ - \$ 11,819 - \$ 76 Accumulated Deferred Taxes - 282 \$ (24,576,508) \$ - \$ - \$ (17,797,247) \$ - \$ - \$	-
69 Renewable Energy Standard 108,225 - - 219,787 - 70 State Tax Deduct Cash vs Accrual 369,634 -	-
71 Texas Margin Tax (218,404) - - - (16,941) - 72 Total Long Term Deferred Tax Liabilities \$ (30,458,300) \$ 22,871 \$ 14,037 \$ (15,490,312) \$ 11,069 \$ 73 Total Accumulated Deferred Income Taxes \$ 12,475,824 \$ (43,793) \$ (26,878) \$ (1,285,315) \$ (21,196) \$ 74 Accumulated Deferred Taxes - 190 \$ 42,934,123 \$ (66,664) \$ (40,915) \$ 14,204,997 \$ (32,265) \$ 75 Accumulated Deferred Taxes - 281 \$ 8,963 \$ - \$ - \$ 11,819 \$ - \$ 76 Accumulated Deferred Taxes - 282 \$ (24,576,508) \$ - \$ - \$ (17,797,247) \$ - \$	-
72 Total Long Term Deferred Tax Liabilities \$ (30,458,300) \$ 22,871 \$ 14,037 \$ (15,490,312) \$ 11,069 \$ 73 Total Accumulated Deferred Income Taxes \$ 12,475,824 \$ (43,793) \$ (26,878) \$ (1,285,315) \$ (21,196) \$ 74 Accumulated Deferred Taxes - 190 \$ 42,934,123 \$ (66,664) \$ (40,915) \$ 14,204,997 \$ (32,265) \$ 75 Accumulated Deferred Taxes - 281 \$ 8,963 \$ - \$ - \$ \$ 11,819 \$ - \$ 76 Accumulated Deferred Taxes - 282 \$ (24,576,508) \$ - \$ - \$ \$ (17,797,247) \$ - \$	-
73 Total Accumulated Deferred Income Taxes \$ 12,475,824 \$ (43,793) \$ (26,878) \$ (1,285,315) \$ (21,196) \$ 74 Accumulated Deferred Taxes - 190 \$ 42,934,123 \$ (66,664) \$ (40,915) \$ 14,204,997 \$ (32,265) \$ 75 Accumulated Deferred Taxes - 281 \$ 8,963 \$ - \$ - \$ 11,819 \$ - \$ 76 Accumulated Deferred Taxes - 282 \$ (24,576,508) \$ - \$ - \$ (17,797,247) \$ - \$	-
74 Accumulated Deferred Taxes - 190 \$ 42,934,123 \$ (66,664) \$ (40,915) \$ 14,204,997 \$ (32,265) \$ 75 Accumulated Deferred Taxes - 281 \$ 8,963 \$ - \$ - \$ 11,819 \$ - \$ 76 Accumulated Deferred Taxes - 282 \$ (24,576,508) \$ - \$ - \$ (17,797,247) \$ - \$	\$ 38,527
75 Accumulated Deferred Taxes - 281 \$ 8,963 \$ - \$ - \$ 11,819 \$ - \$ 76 Accumulated Deferred Taxes - 282 \$ (24,576,508) \$ - \$ - \$ (17,797,247) \$ - \$	\$ (73,771)
76 Accumulated Deferred Taxes - 282 \$ (24,576,508) \$ - \$ - \$ (17,797,247) \$ - \$	\$ (112,298)
	\$ -
	\$ -
77 Accumulated Deferred Taxes - 283	

Note: Amounts may appear to not total or tie due to rounding.

Glossary of Terms:
ADIT = Accumulated Deferred Income Taxes
AFUDC = Allowance for Funds Used During Construction
APB = Accounting Principles Board
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DSM = Demand Side Management
DTA = Deferred Tax Asset
DTL = Deferred Tax Liability
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FIN = Financial Interpretation
ITC = Investment Tax Credit
NOL = Net Operating Loss
OCI = Other Comprehensive Income
V/A = Valuation Allowance

Explanation of Adjustments

Please refer to Attachment SNN-2, pages 112 to 130 to the Direct Testimony of Stephanie N. Niemi for Adjusted Base Period adjustments to ADIT related items.

Accumulated Tax Deferrals

(a) Ba Line No.	se Period Information Accumulated Deferred Income Taxes		Activity 6/30/2022	Unadjusted Base Period 6/30/2022	Base Period Adjustment	Adjusted Base Period 6/30/2022	References
50	Long Term Deferred Tax Liabilities						
51	Book Unamort Cost of Reacquired Debt	\$	46,835			. (, -,,	SchM-128 - Book Unamort. Cost Of Reacquired Debt
52	CIP/DSM-Advertising		(4,368)	(5,132)	5,132	-	SchM-179 - DSM/CIP
53	Deferred Fuel Costs		1,644,151	(33,129,837)	33,129,837	-	SchM-186 - Deferred Fuel Costs
54	Mark to Market Adjustment		(224,877)	(591,382)	591,382	-	SchM-207 - Mark to Market Adjust
55	Nonplant Excess ADIT Rate Change DTL		68,593	(11,335,617)	11,335,617	-	SchM-293 - Rate Change
56	OCI - Pension FAS 158		-	(600)	600	-	SchM-189 - OCI Treasury
57	Operating Lease Assets		1,636,794	(100,206,667)	(0)	(100,206,667)	SchM-299 - Operating Lease
58	Pension Expense (DTL)		85,171	(33,660,511)	0	(33,660,511)	SchM-107 - Pension Expense
59	Plant - 281 - Income Statement (APB 11)		11,819	(1,011,998)	-	(1,011,998)	Plant - 281 - Income Statement (APB 11)
60	Plant - 282 - Income Statement (APB 11)		(14,325,726)	(1,426,682,946)	33,357,136	(1,393,325,810)	Plant - 282 - Income Statement (APB 11)
61	Plant - 283 - Income Statement (APB 11)		379,009	(18,288,896)	0	(18,288,896)	Plant - 283 - Income Statement (APB 11)
62	Plant Other Flowthrough - 282 (FAS 109)		(3,855,393)	502,328,797	(502,328,797)	-	SchM-273 - Regulatory Liability - Rate Change
63	Plant AFUDC Equity (FAS 109)		381,840	(40,220,949)	40,220,949	-	SchM-225 - AFUDC
64	Rate Case / Restructuring Expense		17,014,735	(1,921,901)	0	(1,921,901)	SchM-138 - Rate Case Expense
65	Rate Change on FIN48 Temporary Items		-	2	(2)	-	SchM-295 - Rate Change on Fin 48 Temp Items - Reg
66	Regulatory Asset/Liability - Transmission Attachment O		196,721	-	-	-	
67	Regulatory Asset - Emergency Special Response		(94,599)	(876,409)	(0)	(876,409)	SchM-300 - Reg A/L - Emergency Spec Response
68	Regulatory Asset - Miscellaneous		(18,331,958)	(21,336,795)	21,336,795	-	SchM-275 - Reg Asset - Miscellaneous
69	Renewable Energy Standard		540,556	-	-	-	
70	State Tax Deduct Cash vs Accrual		-	-	-	-	
71	Texas Margin Tax		3,586	(864,952)	0	(864,952)	SchM-192 - Texas Margin Tax
72	Total Long Term Deferred Tax Liabilities	S	(14,827,110)	§ (1,192,223,175) \$	(362,351,351)	\$ (1,554,574,525)	
73	Total Accumulated Deferred Income Taxes	\$	12,796,932	6 (687,385,765) \$	(428,727,401)	\$ (1,116,113,166)	
							Attachment SNN-12, "Base Period Cost of Service Model.xlsx," tab
74	Accumulated Deferred Taxes - 190	\$	27,624,042	504,837,410 \$	(66,376,050)	\$ 438,461,360	"NM_200_RB_Details," line no. 605 Attachment SNN-12, "Base Period Cost of Service Model.xlsx," tab
75	Accumulated Deferred Taxes - 281	\$	11,819	(1,011,998) \$	- 5	\$ (1,011,998)	"NM_200_RB_Details," line no. 610 Attachment SNN-12, "Base Period Cost of Service Model.xlsx," tab
76	Accumulated Deferred Taxes - 282	\$	(17,799,279)	\$ (964,575,097) \$	(428,750,713)	\$ (1,393,325,810)	"NM_200_RB_Details," line no. 764 Attachment SNN-12, "Base Period Cost of Service Model.xlsx," tab
77	Accumulated Deferred Taxes - 283	\$	2,960,350		66,399,362		"NM_200_RB_Details," line no. 806
		\$	12,796,932	(687,385,765) \$	(428,727,401)	\$ (1,116,113,166)	Attachment SNN-1, page 9, line 21

Note: Amounts may appear to not total or tie due to rounding.

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FAS = Financial Accounting Standard
FIN = Financial Interpretation
ITC = Investment Tax Credit
NOL = Net Operating Loss
OCI = Other Comprehensive Income
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Explanation of Adjustments

Please refer to Attachment SNN-2, pages 112 to 130 to the Direct Testimony of Stephanie N. Niemi for Adjusted Base Period adjustments to ADIT related items.

Accumulated Tax Deferrals

Linkage Period Information

			Adjustments from Base Period to			
Line		Adjusted Base Period	Linkage Period		inkage Period	Defenence
No.		Beginning 7/1/2022		En	ding 6/30/2023	References
1	Long Term Deferred Tax Assets					
2	Bad Debts	\$ 2,708,757	\$ 2,573	\$	2,711,329	SchM-116 - Bad Debt
3	CIP/DSM - LT	-	-		-	SchM-179 - DSM/CIP
4	Contributions Carryover	-	-		-	
5	Contributions Carryover - Federal Only	-	-		-	
6	Contributions Carryover - Kansas Only	(0)	-		(0)	
7	Contributions Carryover - Kansas Only V/A	0	-		0	
8	Contributions Carryover - New Mexico Only	-	-		-	
9	Contributions Carryover - Oklahoma Only	0	-		0	
10	Credit: Electric Vehicle	7,500	-		7,500	SchM-119 - Electric Vehicle Credit
11	Credit: New Hire Retention	11,000	-		11,000	SchM-174 - New Hire Retention Credit
12	Credit: Research & Experimentation	13,342,379	-		13,342,379	SchM-137 - R&E Credit
13	Credit: Wind	202,558,082	-		202,558,082	SchM-PTC - Deferred PTCs - HaleSchM-PTC - Deferred PTCs - Sagamore
14	Credit: Texas Research & Experimentation	-	-		-	
15	Deferred Compensation Plan Reserve - LT	-	-		-	SchM-130 - Deferred Compensation Plan Reserve
16	Deferred Fuel Costs - DTA	-	-		-	
17	Employee Incentive Plans	393,486	374		393,859	SchM-109 - Employee Incentive
18	Employee Retention - LT	14,135	13		14,149	SchM-171 - Employee Retention
19	Environmental Remediation - LT	387,635	368		388,003	SchM-103 - Environmental Remediation
20	Fuel Tax Cr - Inc Addback - LT	3,052	3		3,055	SchM-102 - Fuel Tax Credit - Inc Addback
21	Interest Inc/Exp on Distputed Tax	-	-		-	SchM-178 - Interest Income on Disputed Tax
22	Inventory Reserve - LT	64,288	61		64,349	SchM-118 - Inventory Reserve
23	Litigation Reserve - LT	290,191	276		290,467	SchM-127 - Litigation Reserve
24	Mark to Market Adjust - LT (DTA)	-	-		-	
25	NOL: Federal	-	-		-	SchM-203 - Fed NOL Benefit
26	NOL: Kansas	-	-		-	
27	NOL: New Mexico	10,650,548	-		10,650,548	SchM-205 - State Only NOLSchM_NOL - NOL Excess ADIT
28	NOL: Oklahoma	-	-		-	SchM-205 - State Only NOLSchM_NOL - NOL Excess ADIT
29	NOL: Texas	12,657,983	-		12,657,983	SchM-205 - State Only NOLSchM_NOL - NOL Excess ADIT

Accumulated Tax Deferrals

Linkage Period Information

Line		Adjusted Base Period	Adjustments from Base Period to Linkage Period	Linkage Period	
No.		Beginning 7/1/2022	_	Ending 6/30/2023	References
30	Nonplant Excess ADIT Rate Change DTA	-	_	- S	schM-222 - FAS-109 Rate Change
31	Non-qualified Pension Plans LT	86,244	(38,148)		schM-134 - Non-Qualified Pension Plans - 190
32	OCI - Non-qualified Pension (FAS 158)	=	-		SchM-189 - OCI Treasury
33	OCI - Treasury	-	-		SchM-189 - OCI Treasury
34	Operating Lease Liabilities	100,206,667	95,168		schM-299 - Operating Lease
35	Payroll Tax Deferral	549,192	522	549,714 S	SchM-301 - Cares Act Payroll Deferral
36	Performance Recognition Awards	17,313	16	17,330 S	SchM-226 - Performance Recognition Award
37	Performance Share Plan - LT	-	-	- S	SchM-136 - Performance Share Plan
38	Plant 190 - Income Statement (APB 11)	90,886,684	(15,289,470)	75,597,214 P	Plant 190 - Income Statement (APB 11)
39	Plant Other Flowthrough - 190 (FAS 109)	-	-	- S	SchM-222 - FAS-109 Rate Change
40	Federal State Unamortized ITC (FAS 109)	-	-	- S	SchM-222 - FAS-109 Rate Change
41	Post Empl Benefits - Long Term Disability (FAS 112)	42,554	(15,990)	26,564 S	SchM-112 - Post Employment Benefits FAS 112
42	Post Empl Benefits - Retiree medical (FAS 106)	2,434,200	(140,805)	2,293,395 S	SchM-111 - Post Employment Benefits - FAS 106(Short Term)
43	Rate Refund	-	-	- S	schM-152 - Rate Refund
44	Regulatory Asset/Liability - Transmission Attachment O	-	-	- S	SchM-187 - Reg Asset/Liability Transmission Attachment O
45	Renewable Energy Standard/Credit (RES/REC)	-	-	- S	schM-195 - Renewable Energy Standard
46	Section 174 - Section 59(e) Adjustment	-	-	- S	schM-261 - Section 59e Adjustment
47	State Tax Deduct Cash vs Accrual	-	-	- S	schM-146 - State Tax Deduction Cash Vs Accrual - 190
48	Vacation Accrual	1,149,471	1,092	1,150,562 S	SchM-108 - Accrued Vacation Paid
49	Total Long Term Deferred Tax Assets	438,461,360	\$ (15,383,948)	423,077,411	
50	Long Term Deferred Tax Liabilties				
51	Book Unamort Cost of Reacquired Debt	(4,417,383)	\$ (4,195)	§ (4,421,578) S	SchM-128 - Book Unamort. Cost Of Reacquired Debt
52	CIP/DSM-Advertising	-	-	- S	SchM-179 - DSM/CIP
53	Deferred Fuel Costs	-	-	- S	SchM-186 - Deferred Fuel Costs
54	Mark to Market Adjustment	-	-	- S	5chM-207 - Mark to Market Adjust
55	Nonplant Excess ADIT Rate Change DTL	-	-	- S	SchM-293 - Rate Change
56	OCI - Pension FAS 158	-	-	- S	SchM-189 - OCI Treasury
57	Operating Lease Assets	(100,206,667)	(95,168)	(100,301,835) S	SchM-299 - Operating Lease
58	Pension Expense (DTL)	(33,660,511)	675,827		schM-107 - Pension Expense
59	Plant - 281 - Income Statement (APB 11)	(1,011,998)	74,967		Plant - 281 - Income Statement (APB 11)
60	Plant - 282 - Income Statement (APB 11)	(1,393,325,810)	(22,552,234)	(1,415,878,044) P	Plant - 282 - Income Statement (APB 11)
61	Plant - 283 - Income Statement (APB 11)	(18,288,896)	587,383		Plant - 283 - Income Statement (APB 11)
62	Plant Other Flowthrough - 282 (FAS 109)	-	-		schM-273 - Regulatory Liability - Rate Change
63	Plant AFUDC Equity (FAS 109)	-	-		schM-225 - AFUDC
64	Rate Case / Restructuring Expense	(1,921,901)	(1,825)		schM-138 - Rate Case Expense
65	Rate Change on FIN48 Temporary Items	-	-	- S	schM-295 - Rate Change on Fin 48 Temp Items - Reg
66	Regulatory Asset/Liability - Transmission Attachment O	-	-	-	
67	Regulatory Asset - Emergency Special Response	(876,409)	-		SchM-300 - Reg A/L - Emergency Spec Response
68	Regulatory Asset - Miscellaneous	-	-	- S	SchM-275 - Reg Asset - Miscellaneous

Accumulated Tax Deferrals

Linkage Period Information

	age i eriou imormation						
			A	Adjustments from Base Period to			
Line			Adinated Dage Desired	Linkage Period		intrana Dania d	
		4	Adjusted Base Period	Linkage Feriou		inkage Period	D. C
No.			Beginning 7/1/2022		En	nding 6/30/2023	References
69	Renewable Energy Standard		<u>-</u>	_		_	
70	State Tax Deduct Cash vs Accrual		-	_		_	
71	Texas Margin Tax		(864,952)	(2)		(864 954)	SchM-192 - Texas Margin Tax
72	Total Long Term Deferred Tax Liabilities	8	(1,554,574,525)		\$	(1,575,889,774)	
12	Total Long Term Deterred Tax Endontacy		(1,004,074,020)	(21,013,240)	Ψ	(1,575,005,774)	•
73	Total Accumulated Deferred Income Taxes	\$	(1,116,113,166)	\$ (36,699,196)	\$	(1,152,812,362)	
						-	
							Attachment SNN-12, "Test Year Cost of Service Model.xlsx," tab "NM 200 RB Details,"
74	Accumulated Deferred Taxes - 190	\$	438,461,360	\$ (15,383,948)	\$	423,077,411	
							Attachment SNN-12, "Test Year Cost of Service Model.xlsx," tab "NM 200 RB Details,"
75	Accumulated Deferred Taxes - 281	\$	(1,011,998)	\$ 74,967	¢	(037 031)	line no. 616
13	Accumulated Deferred Taxes = 201	Ф	(1,011,998)	5 74,907	Φ	(937,031)	mic no. 010
							Attachment SNN-12, "Test Year Cost of Service Model.xlsx," tab "NM_200_RB_Details,"
76	Accumulated Deferred Taxes - 282	\$	(1,393,325,810)	\$ (22,552,234)	\$	(1,415,878,044)	line no. 770
							Attachment SNN-12, "Test Year Cost of Service Model.xlsx," tab "NM_200_RB_Details,"
77	Accumulated Deferred Taxes - 283	\$	(160,236,718)	\$ 1,162,019	\$	(159,074,698)	line no. 812
		\$	(1,116,113,166)	\$ (36,699,196)	\$	(1,152,812,362)	Attachment SNN-5, page 9, line 21
							•

Explanation of Adjustments

Please refer to Attachment SNN-6, pages 282 to 353 to the Direct Testimony of Stephanie N. Niemi for Linkage Period adjustments to ADIT related items.

Accumulated Tax Deferrals

(b) Test Year Information

			Adjustments from		
Line		Linkage Period	Linkage Period to	Test Year	
No.		Beginning 7/1/2023	Test Year	Ending 6/30/2024	References
1	Long Term Deferred Tax Assets				
2	Bad Debts	\$ 2,711,329	\$ -	\$ 2,711,329	SchM-116 - Bad Debt
3	CIP/DSM - LT	_	-	-	SchM-179 - DSM/CIP
4	Contributions Carryover	-	-	-	
5	Contributions Carryover - Federal Only	-	-	-	
6	Contributions Carryover - Kansas Only	(0)	-	(0)	
7	Contributions Carryover - Kansas Only V/A	0	-	0	
8	Contributions Carryover - New Mexico Only	-	-	-	
9	Contributions Carryover - Oklahoma Only	0	-	0	
10	Credit: Electric Vehicle	7,500	-	7,500	SchM-119 - Electric Vehicle Credit
11	Credit: New Hire Retention	11,000	-	11,000	SchM-174 - New Hire Retention Credit
12	Credit: Research & Experimentation	13,342,379	-	13,342,379	SchM-137 - R&E Credit
13	Credit: Wind	202,558,082	162,456,308	365,014,389	SchM-PTC - Deferred PTCs - HaleSchM-PTC - Deferred PTCs - Sagamore
14	Credit: Texas Research & Experimentation	-	-	-	•
15	Deferred Compensation Plan Reserve - LT	-	-	-	SchM-130 - Deferred Compensation Plan Reserve
16	Deferred Fuel Costs - DTA	-	-	-	•
17	Employee Incentive Plans	393,859	-	393,859	SchM-109 - Employee Incentive
18	Employee Retention - LT	14,149	-	14,149	SchM-171 - Employee Retention
19	Environmental Remediation - LT	388,003	-	388,003	SchM-103 - Environmental Remediation
20	Fuel Tax Cr - Inc Addback - LT	3,055	-	3,055	SchM-102 - Fuel Tax Credit - Inc Addback
21	Interest Inc/Exp on Distputed Tax	-	-	-	SchM-178 - Interest Income on Disputed Tax
22	Inventory Reserve - LT	64,349	-	64,349	SchM-118 - Inventory Reserve
23	Litigation Reserve - LT	290,467	-	290,467	SchM-127 - Litigation Reserve
24	Mark to Market Adjust - LT (DTA)	-	-	-	
25	NOL: Federal	-	-	-	SchM-203 - Fed NOL Benefit
26	NOL: Kansas	-	-	-	
27	NOL: New Mexico	10,650,548	-	10,650,548	SchM-205 - State Only NOLSchM_NOL - NOL Excess ADIT
28	NOL: Oklahoma	-	-	-	SchM-205 - State Only NOLSchM_NOL - NOL Excess ADIT
29	NOL: Texas	12,657,983	-	12,657,983	SchM-205 - State Only NOLSchM_NOL - NOL Excess ADIT

Accumulated Tax Deferrals

(b) Test Year Information

Line No.				justments from nkage Period to Test Year	Test Year Ending 6/30/2024	References
30	Nonplant Excess ADIT Rate Change DTA		_	_	_	SchM-222 - FAS-109 Rate Change
31	Non-qualified Pension Plans LT		48,096	(3,184)	44,912	SchM-134 - Non-Qualified Pension Plans - 190
32	OCI - Non-qualified Pension (FAS 158)		-	-	-	SchM-189 - OCI Treasury
33	OCI - Treasury		-	-	-	SchM-189 - OCI Treasury
34	Operating Lease Liabilities]	100,301,835	-	100,301,835	SchM-299 - Operating Lease
35	Payroll Tax Deferral		549,714	-	549,714	SchM-301 - Cares Act Payroll Deferral
36	Performance Recognition Awards		17,330	-	17,330	SchM-226 - Performance Recognition Award
37	Performance Share Plan - LT		-	-	-	SchM-136 - Performance Share Plan
38	Plant 190 - Income Statement (APB 11)		75,597,214	(132,287)	75,464,927	Plant 190 - Income Statement (APB 11)
39	Plant Other Flowthrough - 190 (FAS 109)		-	-	-	SchM-222 - FAS-109 Rate Change
40	Federal State Unamortized ITC (FAS 109)		-	-	-	SchM-222 - FAS-109 Rate Change
41	Post Empl Benefits - Long Term Disability (FAS 112)		26,564	(5,362)	21,201	SchM-112 - Post Employment Benefits FAS 112
42	Post Empl Benefits - Retiree medical (FAS 106)		2,293,395	(58,829)	2,234,565	SchM-111 - Post Employment Benefits - FAS 106(Short Term)
43	Rate Refund		-	-	-	SchM-152 - Rate Refund
44	Regulatory Asset/Liability - Transmission Attachment O		-	-	-	SchM-187 - Reg Asset/Liability Transmission Attachment O
45	Renewable Energy Standard/Credit (RES/REC)		-	-	-	SchM-195 - Renewable Energy Standard
46	Section 174 - Section 59(e) Adjustment		-	-	-	SchM-261 - Section 59e Adjustment
47	State Tax Deduct Cash vs Accrual		-	-	-	SchM-146 - State Tax Deduction Cash Vs Accrual - 190
48	Vacation Accrual		1,150,562	-	1,150,562	SchM-108 - Accrued Vacation Paid
49	Total Long Term Deferred Tax Assets	\$ 4	123,077,411 \$	162,256,645	\$ 585,334,056	
50	Long Term Deferred Tax Liabilties	·				
51	Book Unamort Cost of Reacquired Debt	\$	(4,421,578) \$	-	\$ (4,421,578)	SchM-128 - Book Unamort. Cost Of Reacquired Debt
52	CIP/DSM-Advertising		-	-	-	SchM-179 - DSM/CIP
53	Deferred Fuel Costs		_	-	_	SchM-186 - Deferred Fuel Costs
54	Mark to Market Adjustment		_	-	_	SchM-207 - Mark to Market Adjust
55	Nonplant Excess ADIT Rate Change DTL		-	-	-	SchM-293 - Rate Change
56	OCI - Pension FAS 158		_	-	_	SchM-189 - OCI Treasury
57	Operating Lease Assets	(1	100,301,835)	-	(100,301,835)	SchM-299 - Operating Lease
58	Pension Expense (DTL)		(32,984,684)	43,738		SchM-107 - Pension Expense
59	Plant - 281 - Income Statement (APB 11)		(937,031)	30,842	(906,189)	Plant - 281 - Income Statement (APB 11)
60	Plant - 282 - Income Statement (APB 11)	(1,4	115,878,044)	3,438,073	(1,412,439,970)	Plant - 282 - Income Statement (APB 11)
61	Plant - 283 - Income Statement (APB 11)		(17,701,512)	(252,077)	(17,953,589)	Plant - 283 - Income Statement (APB 11)
62	Plant Other Flowthrough - 282 (FAS 109)		-	-	-	SchM-273 - Regulatory Liability - Rate Change
63	Plant AFUDC Equity (FAS 109)		-	-	-	SchM-225 - AFUDC
64	Rate Case / Restructuring Expense		(1,923,726)	-	(1,923,726)	SchM-138 - Rate Case Expense
65	Rate Change on FIN48 Temporary Items		-	-	-	SchM-295 - Rate Change on Fin 48 Temp Items - Reg
66	Regulatory Asset/Liability - Transmission Attachment O		-	-	-	
67	Regulatory Asset - Emergency Special Response		(876,409)	-	(876,409)	SchM-300 - Reg A/L - Emergency Spec Response
68	Regulatory Asset - Miscellaneous		-	-	-	SchM-275 - Reg Asset - Miscellaneous

Accumulated Tax Deferrals

(b) Test Year Information

Line		Linkage Period	Lin	kage Period to		Test Year	
No.		Beginning 7/1/202	3	Test Year	E	nding 6/30/2024	References
69	Renewable Energy Standard			_			
70	State Tax Deduct Cash vs Accrual	-		-		-	
71	Texas Margin Tax	(864,954	,	-		(864,954)	SchM-192 - Texas Margin Tax
72	Total Long Term Deferred Tax Liabilities	\$ (1,575,889,774	/	3,260,576	\$	(1,572,629,197)	Schivi-192 - Texas Marghi Tax
12	Total Long Term Deterred Tax Elabinities	\$ (1,373,007,774	<i>)</i>	3,200,370	Ψ	(1,372,027,177)	
73	Total Accumulated Deferred Income Taxes	\$ (1,152,812,362) \$	165,517,221	\$	(987,295,141)	
							Attachment SNN-12, "Test Year Cost of Service Model.xlsx," tab
74	Accumulated Deferred Taxes - 190	\$ 423,077,411	\$	162,256,645	\$	585,334,056	"NM 200 RB Details," line no. 611
/ -	Accumulated Deferred Taxes - 170	\$ 423,077,411	φ	102,230,043	Ψ	363,334,030	1011_200_RB_Beams, Time no. 011
							Attachment SNN-12, "Test Year Cost of Service Model.xlsx," tab
75	Accumulated Deferred Taxes - 281	\$ (937,031	2 (30,842	•	(906,189)	
73	Accumulated Deferred Taxes - 201	\$ (757,051) 4	30,642	Ψ	(700,107)	1414 200 KB Bearis, Time no. 010
							Attachment SNN-12, "Test Year Cost of Service Model.xlsx," tab
76	Accumulated Deferred Taxes - 282	\$ (1,415,878,044) ¢	3,438,073	¢	(1,412,439,970)	
70	Accumulated Deferred Taxes - 282	\$ (1,413,676,044) 3	3,436,073	Ф	(1,412,439,970)	NWI_200_RB_Details, Tille IIO. 770
							Attachment CNN 12 IIT-rt V-re C-rt -f C-mi- M-d-1 -l II t-l-
77	A 1. 1D C 1T 202	¢ (150.074.600	٠.	(200, 220)	d.	(150 202 020)	Attachment SNN-12, "Test Year Cost of Service Model.xlsx," tab
//	Accumulated Deferred Taxes - 283	\$ (159,074,698	<u>/ </u>	(208,339)	_	(159,283,038)	"NM_200_RB_Details," line no. 812
		\$ (1,152,812,362) 3	165,517,221	\$	(987,295,141)	Attachment SNN-5, page 9, line 21

Explanation of Adjustments

Please refer to Attachment SNN-6, pages 282 to 353 to the Direct Testimony of Stephanie N. Niemi for Test Year adjustments to ADIT related items.

Total

Southwestern Public Service Company

Investment Tax Credits

(a) Base Period, Linkage Period, (b) Test Year Period

Line No.	Line No.		se Period	Adju	stments	usted Base Period	Adj	ustments	Link	age Period	Adjus	tments	T	ompany est Year Period
1	Beginning Balance	\$	(26,236)	\$	-	\$ (26,236)	\$	-	\$	(26,236)	\$	-	\$	(26,236) (1)
2	Earned		-		-	-		-		-		-		-
3	Utilized		-		-	-		-		-		-		-
4	Amortized		26,206		-	26,206		-		26,206		-		26,206 (2)
5	Adjustments		-		-	-		-		-		-		-
6	Ending Balance	\$	(30)	\$		\$ (30)	\$		\$	(30)	\$		\$	(30) (1)

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of adjustments

There were no adjustments made to the Base Period balances.

⁽¹⁾ Unamortized balances are not included in the Cost of Service.

⁽²⁾ Investment Tax Credit Amortization can be found in Attachment SNN-5 to the Direct Testimony of Stephanie N. Niemi, page 7 on Line 21. SPS had no sale/leaseback transactions under the safe-harbor lease provisions of the Accelerated Cost Recovery System established by the Economic Recovery Tax Act of 1981 and amendments thereto.

Investment Tax Credits

(a) Base Period, Linkage Period, (b) Test Year Period

Line No.		Ba	se Period	Period stments	•	sted Base eriod	Year A	ct of Test Allocators ase Period nounts	 e Period stments	Link	age Period	Year tments	Te	I Retail st Year 'eriod
1	Beginning Balance	\$	(8,511)	\$ -		(8,511)	\$	(620)	\$ -	\$	(9,131)	\$ -	\$	(9,131) (1)
2	Earned		-	-		-		-	-		-	-		-
3	Utilized		-	-		-		-	-		-	-		-
4	Amortized		8,503	-		8,503		619	-		9,122	-		9,122 (2)
5	Adjustments		-	-		-		-	-		-	-		-
6	Ending Balance	\$	(8)	\$ 	\$	(8)	\$	(1)	\$ -	\$	(9)	\$ 	\$	(9) (1)

Note: Amounts may appear to not total or tie due to rounding.

SPS had no sale/leaseback transactions under the safe-harbor lease provisions of the Accelerated Cost Recovery System established by the Economic Recovery Tax Act of 1981 and amendments thereto.

(c) Explanation of adjustments

There were no adjustments made to the Base Period balances.

⁽¹⁾ Unamortized balances are not included in the Cost of Service.

⁽²⁾ Investment Tax Credit Amortization can be found in Attachment SNN-5 to the Direct Testimony of Stephanie N. Niemi, page 7 on Line 21.

(u) Duse I	om To	FERC	Total Period		TME 6/30/2022	2		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
Line Le	gal Legal ity Entity	Acct.	Service Provided (Service Function)	Classification	Base Perio		e Period istments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Period
1 XE	SPS	408.1	Accounting, Financial Reporting & Taxes	200081 - Accounting, Reporting, & Taxes	\$ 25,	326 \$	_	\$ 25,326	s -	\$ 25,326	s -	\$ 25,326
2 XE 3 XE	SPS	408.1 408.1	Business Systems Business Systems	200104 - Accounting & Reporting – PSCo & SPS 200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission System FERC 561.2		(0) (1)	-	(0) (1)	-	(0) (1)	-	(0) (1)
4 XE		408.1	Business Systems	200148 - Business Systems		6	-	6	-	6	-	6
5 XE		408.1	Business Systems	200171 - Customer Resource System (CRS) FERC 903		1	-	1	-	1	-	1
6 XE 7 XE		408.1 408.1	Corporate Communications Energy Delivery Engineering/Design	200077 - Branding Direct		2 62	-	2 62	-	2 62	-	2 62
8 XE		408.1	Finance & Treasury	Direct	1,642.			1,642,156		1,642,156		1,642,156
9 XE		408.1	Finance & Treasury	200063 - Executive - Corporate Governance	116,		-	116,586	-	116,586	-	116,586
10 XE		408.1	Finance & Treasury	200065 - Investor Relations - Corporate Governance		821	-	4,821	-	4,821	-	4,821
11 XE		408.1	Finance & Treasury	200066 - Accounting, Reporting & Tax - Corporate Governance	114,		-	114,730	-	114,730	-	114,730
12 XE		408.1	Finance & Treasury	200067 - Audit Services - Corporate Governance	15,		-	15,924	-	15,924	-	15,924
13 XE	SPS	408.1	Finance & Treasury	200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	22,	185	-	22,185	-	22,185	-	22,185
14 XE		408.1	Finance & Treasury	200069 - Risk Management - Corporate Governance		325	-	3,325	-	3,325	-	3,325
15 XE		408.1	Finance & Treasury	200070 - Corporate Strategy & Business Development - Corporate Governance	19,		-	19,216	-	19,216	-	19,216
16 XE		408.1 408.1	Finance & Treasury	200071 - Legal - Corporate Governance	60, 24,		-	60,430 24,099	-	60,430	-	60,430
17 XE:		408.1	Finance & Treasury Finance & Treasury	200072 - Communications - Corporate Governance 200073 - Human Resources (HR) - Corporate Governance	25,0			25,616	-	24,099 25,616		24,099 25,616
19 XE		408.1	Finance & Treasury Finance & Treasury	200073 - Human Resources (TRC) - Corporate Governance	63,			63,748	-	63,748		63,748
20 XE		408.1	Finance & Treasury	200076 - Xcel Foundation		038	(2,038)	(0)	-	(0)	-	(0)
21 XE	SPS	408.1	Finance & Treasury	200077 - Branding	15,		-	15,446	-	15,446	-	15,446
22 XE		408.1	Finance & Treasury	200078 - Governmental Affairs	15,		-	15,467	-	15,467	-	15,467
23 XE		408.1	Finance & Treasury	200080 - Capital Asset Accounting		640	-	640	-	640	-	640
24 XE		408.1 408.1	Finance & Treasury	200081 - Accounting, Reporting, & Taxes		(39) 141	-	(39) 141	-	(39)	-	(39) 141
25 XE 26 XE		408.1	Finance & Treasury Finance & Treasury	200086 - Legal & Claims Services 200087 - Accounting, Reporting & Tax - Regulated		920		68,920	-	141 68,920		68,920
27 XE		408.1	Finance & Treasury	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	14,		-	14,799		14,799	-	14,799
28 XE		408.1	Finance & Treasury	200089 - Audit Services - OpCo's & TransCo's		799	-	799	-	799	-	799
29 XE		408.1	Finance & Treasury	200090 - Risk Management - OpCo's & TransCo's	40,		-	40,980	-	40,980	-	40,980
30 XE		408.1	Finance & Treasury	200091 - Captive Insurance		077	-	3,077	-	3,077	-	3,077
31 XE		408.1	Finance & Treasury	200092 - Corporate Strategy & Business Development		909	-	18,909	-	18,909	-	18,909
32 XE		408.1	Finance & Treasury	200093 - Legal - OpCo's & TransCo's		005 820	-	5,005	-	5,005	-	5,005
33 XE 34 XE		408.1 408.1	Finance & Treasury Finance & Treasury	200096 - Energy Markets - Business Services 200097 - Accounting and Finance Software Applications Maintenance	10,	12		16,820 12		16,820 12		16,820 12
35 XE		408.1	Finance & Treasury	200098 - Electric Transmission FERC 566		(77)	-	(77)	_	(77)	_	(77)
36 XE		408.1	Finance & Treasury	200104 - Accounting & Reporting - PSCo & SPS		459	-	19,459	-	19,459	-	19,459
37 XE		408.1	Finance & Treasury	200115 - Miscellaneous Applications		024	-	1,024	-	1,024	-	1,024
38 XE		408.1	Finance & Treasury	200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580		395	-	7,395	-	7,395	-	7,395
39 XE		408.1	Finance & Treasury	200117 - Distribution Electric Metering FERC 586		156)	-	(156)	-	(156)	-	(156) 4,039
40 XE 41 XE		408.1 408.1	Finance & Treasury Finance & Treasury	200118 - Distribution Electric Load Dispatching/EMS FERC 581 200119 - Distribution Electric & Gas Miscellaneous FERC 588 & 880	4,0	039 22	-	4,039 22	-	4,039 22	-	4,039
41 XE		408.1	Finance & Treasury Finance & Treasury	200119 - Distribution Electric & Gas Miscenanicous FERC 588 & 860 200121 - Distribution Electric & Gas and Transmission Gas Miscellaneous FERC 588		290		290	-	290	-	290
			,	880, & 859	,							
43 XE		408.1	Finance & Treasury	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560	132,	601	-	132,601	-	132,601	-	132,601
44 XE	SPS	408.1	Finance & Treasury	200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission System FERC 561.2	3,	549	-	3,549	-	3,549	-	3,549
45 XE	SPS	408.1	Finance & Treasury	200126 - Utilities Group Administrative & General (A&G) FERC 921	11,	997	-	11,997	_	11,997	_	11,997
46 XE		408.1	Finance & Treasury	200132 - Payment and Reporting	14,		-	14,021	-	14,021	-	14,021
47 XE	SPS	408.1	Finance & Treasury	200133 - Proprietary Trading - Back Office		685	-	2,685	-	2,685	-	2,685
48 XE		408.1	Finance & Treasury	200134 - Proprietary Trading - Front/Mid Office FERC 557	41,		-	41,355	-	41,355	-	41,355
49 XE		408.1	Finance & Treasury	200136 - Energy Markets - Fuel		234	-	9,234	-	9,234	-	9,234
50 XE		408.1 408.1	Finance & Treasury	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549		734	-	3,734		3,734 137,784	-	3,734 137,784
51 XE			Finance & Treasury	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535 & 546			-	137,784	-		•	
52 XE	SPS	408.1	Finance & Treasury	200139 - Energy Supply Maintenance Supervision & Engineering (S&E) FERC 510, 541, & 551	6,	843	-	6,843	-	6,843	-	6,843
53 XE	SPS	408.1	Finance & Treasury	200142 - Energy Supply Maintenance Supervision & Engineering (S&E) PSCO & SPS FERC 510, 541, & 551	5 1,	875	-	1,875	-	1,875	-	1,875
54 XE		408.1	Finance & Treasury	200146 - Energy Markets - Regulated Trading	13,		-	13,836	-	13,836	-	13,836
55 XE		408.1	Finance & Treasury	200147 - Business Objects		156	-	2,156	-	2,156	-	2,156
56 XE		408.1	Finance & Treasury	200148 - Business Systems	282,		-	282,015	-	282,015	-	282,015
57 XE: 58 XE:		408.1 408.1	Finance & Treasury Finance & Treasury	200149 - Customer & Enterprise Solutions (CES) 200151 - Customer Billing FERC 903	16,42,3		-	16,473 42,869	-	16,473 42,869	-	16,473 42,869
59 XE		408.1	Finance & Treasury Finance & Treasury	200151 - Customer Briting FERC 903 200152 - Customer Care 902	10,		-	10,537		10,537	-	10,537

(a) Base Perio	то То	FERC	Test Year Period		TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TM 6/30/2	
	Legal	Acct. No.	Service Provided (Service Function)	Classification	Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year	r Period
60 XES	SPS	408.1	Finance & Treasury	200153 - Customer Safety Advertising & Information Costs	2,02	8 -	2,028	-	2,028	-		2,028
		408.1	Finance & Treasury	200155 - Customer Care FERC 903	179,11		179,110	-	179,110	-		179,110
		408.1	Finance & Treasury	200156 - Customer Care FERC 901	2,94		2,946	-	2,946	-		2,946
		408.1 408.1	Finance & Treasury	200161 - Customer Care Low Income Assistance FERC 908	3,08		3,080 42	-	3,080 42	-		3,080 42
		408.1	Finance & Treasury Finance & Treasury	200162 - Call Logging and Quality Management (CL/QM) FERC 903 200163 - Employee Communications	11,75		11,757		11,757			11,757
		408.1	Finance & Treasury	200164 - Payroll	7,57		7,576	_	7,576	_		7,576
67 XES	SPS	408.1	Finance & Treasury	200165 - Employee Management Systems	98,54		98,540	-	98,540	-		98,540
		408.1	Finance & Treasury	200166 - Human Resources (Diversity/Safety/Employee Relations)	157,00		157,002	-	157,002	-		157,002
		408.1 408.1	Finance & Treasury Finance & Treasury	200170 - Meter Reading and Monitoring Systems FERC 902	10.78		234 10.787	-	234 10.787	-		234 10.787
		408.1	Finance & Treasury Finance & Treasury	200171 - Customer Resource System (CRS) FERC 903 200172 - Network	41,63		41,639		41,639			41,639
		408.1	Finance & Treasury	200172 Retwork 200173 - Generation Trading/Native Hedge - Back Office	43		437	_	437	_		437
		408.1	Finance & Treasury	200174 - Generation Trading/Native Hedge - Mid Office FERC 557	8,33		8,337	-	8,337	-		8,337
		408.1	Finance & Treasury	200176 - Marketing & Sales	25,33		25,338	-	25,338	-		25,338
		408.1	Finance & Treasury	200177 - Rates & Regulation - Electric	30,97		30,975	-	30,975	-		30,975
		408.1 408.1	Finance & Treasury Finance & Treasury	200178 - Rates & Regulation 200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, &	16,32 14,31		16,328 14,312	-	16,328 14,312	-		16,328 14,312
// ALS	31 3	408.1	Tilianice & Treasury	581	14,51	-	14,512	-	14,512	•		14,512
78 XES	SPS	408.1	Finance & Treasury	200181 - Energy Supply Environmental Policy & Services	9,35	1 -	9,351	_	9,351	_		9,351
		408.1	Finance & Treasury	200184 - PowerPlan	46		460	-	460	-		460
		408.1	Legal	200071 - Legal - Corporate Governance		8) -	(98)	-	(98)	-		(98)
81 XES 82	SPS	408.1	Supply Chain Special Programs	Direct Subtotal	\$ 3,727,3		322	-	322 • \$ 3,725,272	-	- S 3	322 3,725,272
02				Subtotat_	3 3,727,3	10 3 (2,038	3,723,272		. 3 3,723,272		- 3 3	,123,212
83 XES	SPS	500	Business Systems	Direct	\$ 1	8 \$ -	\$ 18	\$ -	\$ 18	S -	\$	18
84 XES	SPS	500	Business Systems	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535, & 546	1	5 -	15	-	15	-		15
		500	Energy Delivery Engineering/Design	Direct	309,62			-	309,503	-		309,503
86 XES	SPS	500	Energy Supply Business Resources	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,	1,285,55	3 (1,526)	1,284,027	-	1,284,027	-	1,	284,027
87 XES	SPS	500	Energy Supply Business Resources	& 546 200141 - Energy Supply Operation Supervision & Engineering (S&E) PSCO & SPS FERC 500, 535, & 546	93	4 -	934	-	934	-		934
88 XES	SPS	500	Facilities & Real Estate	Direct	2	5 -	25	_	25	_		25
89 XES	SPS	500	Facilities & Real Estate	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535, & 546		8 -	18	-	18	-		18
		500	Finance & Treasury	Direct	30,99		30,999	-	30,999	-		30,999
91 XES	SPS	500	Finance & Treasury	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,	141,78	1 -	141,781	-	141,781	-		141,781
92 XES	SPS	500	Human Resources	& 546 Direct		6 -	6		6			6
		500	Human Resources	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,		5 -	5	_	5	_		5
				& 546								
		500	Supply Chain	Direct	51			-	513	-		513
95 XES	SPS	500	Supply Chain	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535, & 546	27	4 (0)	274	-	274	-		274
96 XES	SPS	500	Supply Chain Special Programs	& 346 Direct	1	7 (0) 17	_	17	_		17
		500	Supply Chain Special Programs	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,		8 (0		_	18	_		18
			,	& 546								
98				Subtotal_	\$ 1,769,8	04 \$ (1,651)	\$ 1,768,153	s .	\$ 1,768,153	\$	- \$ 1	,768,153
99 XES	SPS	501	Accounting, Financial Reporting & Taxes	Direct	\$ 11,57	6 \$ -	\$ 11,576	s -	\$ 11,576	s -	S	11,576
		501	Business Systems	Direct	2		24	-	24	-	-	24
		501	Energy Markets - Fuel Procurement	Direct	647,40			-	647,391	-		647,391
		501	Energy Supply Engineering and Environmental	Direct	22,80			-	22,578	-		22,578
		501 501	Facilities & Real Estate	Direct	(0.00			-	39	-		39
		501	Finance & Treasury Human Resources	Direct Direct	60,90		60,906 10	-	60,906 10	-		60,906 10
		501	Supply Chain	Direct	67			_	674	_		674
107 XES		501	Supply Chain Special Programs	Direct	2	3 (1)) 23	_	23	-		23
108				Subtotal	\$ 743,4	66 \$ (246)	\$ 743,220	\$.	\$ 743,220	S	- S	743,220
109 XES	SPS	502	Business Systems	Direct	\$ 29	1 \$ -	\$ 291	s -	\$ 291	s -	s	291
		502	Facilities & Real Estate	Direct	92			-	926	-	J	926
111 XES	SPS	502	Finance & Treasury	Direct	2,99		2,998	-	2,998	-		2,998
		502	Fleet	Direct		0) -	(0)		(0)	-		(0)
113 XES	SPS	502	Human Resources	Direct	16	5 -	165	-	165	-		165

(a) Base Peri		ge Period (FEF	n) lest rear renod			TME 6/30/2022		TME 6/30/2022		TME 6/30/2023			ГМЕ 60/2024
Line Legal No. Entity	Legal	Acc No	t.	Classification		Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments		ear Period
114 XES	SPS	502	Human Resources	200166 - Human Resources (Diversity/Safety/Employee Relations)		1,217	_	1,217		1,217			1,217
115 XES	SPS	502	Supply Chain	Direct		13,650	(2)	13,648	-	13,648	-		13,648
116 XES	SPS	502	Supply Chain Special Programs	Direct		1,091	(3)	1,088	-	1,088	-		1,088
117					Subtotal 5	20,339	\$ (6)	\$ 20,334	S	- \$ 20,334	S	- S	20,334
118 XES	SPS	505	Business Systems	Direct	s	437	\$ -	\$ 437	s -	\$ 437	s -	S	437
119 XES	SPS	505	Facilities & Real Estate	Direct		860	(0)	860		860	-		860
120 XES		505	Finance & Treasury	Direct		3,209	-	3,209	-	3,209	-		3,209
121 XES		505	Human Resources	Direct		196	- (1)	196	-	196	-		196
122 XES 123 XES		505 505	Supply Chain Supply Chain Special Programs	Direct Direct		14,785 1,033	(1)	14,783 1.028		14,783 1.028			14,783 1,028
124 124	515	505	Supply Chain Special Flograms		Subtotal				S	- \$ 20,514	S	- S	20,514
125 XES	SPS	506	Accounting, Financial Reporting & Taxes	Direct	\$	132,217	\$ -		s -	\$ 132,217	s -	S	132,217
126 XES		506	Business Systems	Direct		100,943	-	100,943	-	100,943	-		100,943
127 XES 128 XES		506 506	Business Systems Business Systems	200111 - Enterprise Application Integration (EAI) 200115 - Miscellaneous Applications		6,862 497,693	(1)	6,862 497,693	-	6,862 497,693	-		6,862 497,693
129 XES		506	Business Systems	200113 - Miscenaneous Applications 200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549)	497,093	(1)	497,093		497,093			497,093
130 XES		506	Business Systems	200169 - Energy Supply Systems Miscellaneous FERC 417.1, 506, 539, & 549		41,509	-	41,509	-	41,509	-		41,509
131 XES		506	Energy Supply Business Resources	Direct		615,434	(23)	615,412	-	615,412	-		615,412
132 XES		506	Energy Supply Business Resources	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549)	46,669	(38)	46,631	-	46,631	-		46,631
133 XES 134 XES		506 506	Energy Supply Engineering and Environmental Facilities & Real Estate	Direct Direct		2,626,056 667,974	(179) (267)	2,625,877 667,707	-	2,625,877 667,707	-		2,625,877 667,707
135 XES		506	Facilities & Real Estate	200115 - Miscellaneous Applications		122	(207)	122		122			122
136 XES		506	Finance & Treasury	Direct		359,285	-	359,285	-	359,285	-		359,285
137 XES		506	Finance & Treasury	200111 - Enterprise Application Integration (EAI)		0	-	0	-	0	-		0
138 XES		506	Finance & Treasury	200115 - Miscellaneous Applications		860	-	860	-	860	-		860
139 XES 140 XES		506 506	Finance & Treasury Fleet	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549 Direct	,	4,056 (625)		4,056 (625)	-	4,056 (625)	-		4,056 (625)
141 XES		506	Human Resources	Direct		182	-	182	_	182	_		182
142 XES		506	Human Resources	200111 - Enterprise Application Integration (EAI)		0	-	0	-	0	-		0
143 XES		506	Human Resources	200115 - Miscellaneous Applications		44	-	44	-	44	-		44
144 XES 145 XES		506 506	Human Resources Supply Chain	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549 Direct	,	0 24,297	(2)	0 24,295	-	0 24,295	-		0 24,295
146 XES		506	Supply Chain	200111 - Enterprise Application Integration (EAI)		24,297	(2)	24,293		24,293	-		24,293
147 XES		506	Supply Chain	200115 - Miscellaneous Applications		2,671	(0)	2,671	-	2,671	-		2,671
148 XES		506	Supply Chain	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549)	36	- '	36	-	36	-		36
149 XES		506	Supply Chain Special Programs	Direct		(515,040)	(3)	(515,043)	-	(515,043)	-		(515,043)
150 XES 151 XES		506 506	Supply Chain Special Programs Supply Chain Special Programs	200111 - Enterprise Application Integration (EAI) 200115 - Miscellaneous Applications		0 177	(2)	175		175			0 175
152 XES		506	Supply Chain Special Programs	200113 - Friedrich Programmer State 200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549)	0	- (2)	0	_	0	_		0
153			117		Subtotal	4,611,424	\$ (515)	\$ 4,610,910	\$	- \$ 4,610,910	S	- \$	4,610,910
154 XES 155	SPS	507	Facilities & Real Estate	Direct	\$ Subtotal \$	2,539,031 2,539,031		\$ 2,539,031 \$ 2,539,031	s -	\$ 2,539,031 - \$ 2,539,031	s -	- S	2,539,031 2,539,031
155				`	subtotai_3	2,539,031	3 -	\$ 2,539,031	3	- \$ 2,539,031	•	- 3	2,539,031
156 XES		510	Business Systems	Direct	\$	10			S -	\$ 10	S -	\$	10
157 XES	SPS	510	Energy Delivery Engineering/Design	200139 - Energy Supply Maintenance Supervision & Engineering (S&E) FERC	510,	56,082	(2)	56,080	-	56,080	-		56,080
158 XES	SPS	510	Energy Delivery Engineering/Design	541, & 551 200142 - Energy Supply Maintenance Supervision & Engineering (S&E) PSCO FERC 510, 541, & 551	& SPS	18,008	(14)	17,994	-	17,994	-		17,994
159 XES	SPS	510	Facilities & Real Estate	Direct		257	(0)	257	_	257	_		257
160 XES		510	Finance & Treasury	Direct		395		395	-	395	-		395
161 XES	SPS	510	Finance & Treasury	200139 - Energy Supply Maintenance Supervision & Engineering (S&E) FERC	510,	6,886	-	6,886	-	6,886	-		6,886
162 XES	SPS	510	Finance & Treasury	541, & 551 200142 - Energy Supply Maintenance Supervision & Engineering (S&E) PSCO FERC 510, 541, & 551	& SPS	2,008	-	2,008	-	2,008	-		2,008
163 XES	SPS	510	Human Resources	Direct		11	-	11	-	11	-		11
164 XES	SPS	510	Supply Chain	Direct		1,108	(0)	1,108	-	1,108	-		1,108
165 XES	SPS	510	Supply Chain Special Programs	Direct	· · · · · · · ·	75	(0)	75	-	75	-		75
166					Subtotal_5	84,841	\$ (16)	\$ 84,825	\$	- \$ 84,825	2	- \$	84,825
167 XES	SPS	511	Business Systems	Direct	\$	453	s -	\$ 453	s -	\$ 453	s -	\$	453
168 XES	SPS	511	Facilities & Real Estate	Direct		2,115	(1)	2,115	-	2,115	-		2,115
169 XES		511	Finance & Treasury	Direct		4,986	-	4,986	-	4,986	-		4,986
170 XES	SPS	511	Fleet	Direct		(4)	-	(4)	-	(4)	-		(4)

				st Year Period			TME 6/30/2022		TME 6/30/2022		TME 6/30/2023	3			TME 30/2024
Fro Line Le No. <u>En</u>		al	FERC Acct. No.	Service Provided (Service Function)	Classification]	Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	l Linkage Pe		est Year Period		Year Period
171 XES	S SPS	511		Human Resources	Direct		225		225			225			225
172 XES		511		Supply Chain	Direct		19,512	(3)	19,510	_		0,510	_		19,510
173 XES	S SPS	511		Supply Chain Special Programs	Direct	_	1,629	(5)	1,624	-		,624	-		1,624
174					Subtotal	1_\$	28,916	\$ (8)	\$ 28,908	S	- \$ 28	8,908	\$	- \$	28,908
175 XES	S SPS	512		Business Systems	Direct	s	1,011	s - :	1,011	\$ -	\$ 1	,011 \$	_	S	1,011
176 XES		512		Energy Supply Business Resources	Direct	Ψ	699,253	(110)	699,143	-		,143	_	,	699,143
177 XES		512		Facilities & Real Estate	Direct		6,554	(2)	6,552	-		,552	-		6,552
178 XES		512		Finance & Treasury	Direct		83,736	-	83,736	-	83	,736	-		83,736
179 XES		512		Fleet	Direct		(10)	-	(10)	-		(10)	-		(10)
180 XES		512 512		Human Resources Supply Chain	Direct Direct		1,227 47,873	(7)	1,227 47,866	-		,227	-		1,227 47,866
182 XES		512		Supply Chain Special Programs	Direct		3,632	(18)	3,615	-		,615	-		3,615
183	, 515	312		Supply Chain Special Flograms	Subtotal	1 \$				S		3,141	s	- S	843,141
							-	•							
184 XES		513		Business Systems	Direct	\$	1,045			S -		,045 \$	-	\$	1,045
185 XES		513		Energy Supply Business Resources	Direct		303,709	- (2)	303,709	-		,709	-		303,709
186 XES		513 513		Facilities & Real Estate Finance & Treasury	Direct Direct		4,153 29,692	(2)	4,152 29,692	-		,152 ,692	-		4,152 29,692
188 XES		513		Fleet	Direct		(4)	- :	(4)		29	(4)	-		(4)
189 XES		513		Human Resources	Direct		437	-	437	_		437	-		437
190 XES	S SPS	513		Supply Chain	Direct		40,046	(6)	40,040	-	40	,040	-		40,040
191 XES	SPS	513		Supply Chain Special Programs	Direct	_	3,184	(15)	3,169	-		,169	-		3,169
192					Subtotal	1_\$	382,262	\$ (23)	\$ 382,239	S	- \$ 382	2,239	\$	- \$	382,239
193 XES	S SPS	514		Business Systems	Direct	\$	680	s - :	680	s -	\$	680 \$	_	s	680
194 XES		514		Facilities & Real Estate	Direct	-	3,904	(1)	3,903	-		.903	-		3,903
195 XES	SPS	514		Finance & Treasury	Direct		7,376	- '	7,376	-	7	,376	-		7,376
196 XES		514		Fleet	Direct		(69)	-	(69)	-		(69)	-		(69)
197 XES		514		Human Resources	Direct		311	- (2)	311	-		311	-		311
198 XES		514 514		Supply Chain Supply Chain Special Programs	Direct Direct		27,485 1,836	(3)	27,482 1,830	-		,482	-		27,482 1,830
200	5 515	314		Supply Chain Special Flograms	Subtotal	1 \$				s		1,513	s	- S	41,513
201 XES	S SPS	546		Business Systems	Direct	\$	9	s - :	9	s -	\$	9 S	-	s	9
202 XES		546		Business Systems	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,		6	-	6	-		6	-		6
202 7/15	a ana	546		E BE E : B	& 546		27.641		27.641		27				27.641
203 XES 204 XES		546 546		Energy Delivery Engineering/Design	Direct Direct		37,641 150,016	-	37,641	-		,641),016	-		37,641 150,016
204 XES		546		Energy Supply Business Resources Energy Supply Business Resources	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,		478,771	(421)	150,016 478,350			3,350	-		478,350
200 1120		5.0		Energy Supply Business reasonress	& 546		.,,,,,	(121)	170,550		170	,550			170,000
206 XES	S SPS	546		Energy Supply Business Resources	200141 - Energy Supply Operation Supervision & Engineering (S&E) PSCO & SPS		311	-	311	-		311	-		311
					FERC 500, 535, & 546										
207 XES		546		Facilities & Real Estate Facilities & Real Estate	Direct		29 7	-	29 7	-		29 7	-		29 7
208 XES	5 515	546		Facilities & Real Estate	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535, & 546		,	-	,	-		/	-		,
209 XES	S SPS	546		Finance & Treasury	Direct		15,161	_	15,161	_	15	,161	-		15,161
210 XES		546		Finance & Treasury	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,		52,390	-	52,390	-		,390	-		52,390
					& 546										
211 XES		546		Human Resources	Direct		7	-	7	-		7	-		7
212 XES	S SPS	546		Human Resources	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535, & 546		2	-	2	-		2	-		2
213 XES	S SPS	546		Supply Chain	& 546 Direct		448	(0)	448			448			448
214 XES		546		Supply Chain	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,		111	(0)	111	_		111	-		111
				11.7	& 546			(-)							
215 XES		546		Supply Chain Special Programs	Direct		10	(0)	10	-		10	-		10
216 XES	S SPS	546		Supply Chain Special Programs	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,		7	(0)	6	-		6	-		6
217					& 546 Subtotal	1 \$	734,924	\$ (421)	\$ 734,503	S	- \$ 734	4,503	s	- \$	734,503
218 XES	S SPS	548		Business Systems	Direct	s	17	s - :	§ 17	s	\$	17 \$		s	17
219 XES		548		Energy Supply Business Resources	Direct	φ	7,842		7.842	-		.842	-	9	7.842
220 XES		548		Energy Supply Engineering and Environmental	Direct		77,659	-	77,659	-		,659	-		77,659
221 XES		548		Facilities & Real Estate	Direct		199	-	199	-		199	-		199
222 XES		548		Finance & Treasury	Direct		8,917	-	8,917	-	8	,917	-		8,917
223 XES	S SPS	548		Human Resources	Direct		6	-	6	-		6	-		6

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Line Legal	Legal	Acct. No.		Classification		Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	l Linkage Period	Test Year Period Adjustments		ear Period
224 XES	SPS	548	Supply Chain	Direct		809		809	_	809	_		809
225 XES	SPS	548	Supply Chain Special Programs	Direct		16	(0)	16	_	16	-		16
226				Sub	btotal_S	95,464	\$ (0)	\$ 95,464	S	- \$ 95,464	\$	- S	95,464
227 XES	SPS	549	Business Systems	Direct	\$	1,618	s -	\$ 1,618	s -	\$ 1,618	s -	\$	1,618
228 XES	SPS	549	Business Systems	200111 - Enterprise Application Integration (EAI)		(113)		(113)	-	(113)	-		(113)
229 XES	SPS	549	Business Systems	200115 - Miscellaneous Applications		31,026	-	31,026	-	31,026 0	-		31,026
230 XES 231 XES	SPS SPS	549 549	Business Systems Business Systems	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549 200169 - Energy Supply Systems Miscellaneous FERC 417.1, 506, 539, & 549		(1,738)		(1,738)		(1,738)	-		0 (1,738)
232 XES	SPS	549	Energy Markets Regulated Trading & Marketing	Direct		54,455	-	54,455	-	54,455	-		54,455
233 XES	SPS	549	Energy Supply Business Resources	Direct		41,435	-	41,435	-	41,435	-		41,435
234 XES 235 XES	SPS SPS	549 549	Energy Supply Business Resources Energy Supply Engineering and Environmental	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549 Direct		17,255 79,002	-	17,255 79,002		17,255 79,002			17,255 79,002
236 XES	SPS	549	Facilities & Real Estate	Direct		112,446	(70)	112,376	-	112,376	-		112,376
237 XES	SPS	549	Facilities & Real Estate	200115 - Miscellaneous Applications		15		15	-	15	-		15
238 XES 239 XES	SPS SPS	549 549	Finance & Treasury Finance & Treasury	Direct 200115 - Miscellaneous Applications		40,057 82	-	40,057 82	-	40,057 82	-		40,057 82
240 XES	SPS	549	Finance & Treasury Finance & Treasury	200113 - Miscerlaneous Applications 200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549		1,509	-	1,509	-	1,509	-		1,509
241 XES	SPS	549	Fleet	Direct		(42)	-	(42)	-	(42)	-		(42)
242 XES	SPS	549	Human Resources	Direct		1,552	-	1,552	-	1,552	-		1,552
243 XES 244 XES	SPS SPS	549 549	Human Resources Human Resources	200115 - Miscellaneous Applications 200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549		4	-	4	-	4	-		4
245 XES	SPS	549	Supply Chain	Direct		82,502	1	82,503	-	82,503	-		82,503
246 XES	SPS	549	Supply Chain	200115 - Miscellaneous Applications		245	-	245	-	245	-		245
247 XES 248 XES	SPS SPS	549 549	Supply Chain	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549 Direct		12 16,423	(77)	12 16,346	-	12 16,346	-		12 16,346
249 XES	SPS	549	Supply Chain Special Programs Supply Chain Special Programs	200115 - Miscellaneous Applications		10,423	- (//)	10,540	-	10,540	-		10,540
250 XES	SPS	549	Supply Chain Special Programs	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549	_	0	-	0	-	0	-		0
251				Sut	btotal_S	477,754	\$ (146)	\$ 477,607	\$	- \$ 477,607	S	- S	477,607
252 XES	SPS	550	Facilities & Real Estate	Direct	s	392,677	s -	\$ 392,677	s -	\$ 392,677	s -	s	392,677
253					btotal			\$ 392,677	S	- \$ 392,677	S	- S	392,677
****				w.	_	_							
254 XES 255 XES	SPS SPS	551 551	Business Systems Energy Delivery Engineering/Design	Direct 200139 - Energy Supply Maintenance Supervision & Engineering (S&E) FERC 51	\$ 10,	7 20,689	-	\$ 7 20,689	s -	\$ 7 20,689	s - -	\$	7 20,689
256 XES	SPS	551	Energy Delivery Engineering/Design	541, & 551 200142 - Energy Supply Maintenance Supervision & Engineering (S&E) PSCO & FERC 510, 541, & 551	& SPS	6,690	-	6,690	-	6,690	-		6,690
257 XES	SPS	551	Energy Supply Business Resources	Direct		659,618	(59)	659,560	-	659,560	-		659,560
258 XES	SPS	551	Energy Supply Engineering and Environmental	Direct		5,771	-	5,771	-	5,771	-		5,771
259 XES 260 XES	SPS SPS	551 551	Facilities & Real Estate	Direct Direct		38 71,583		38 71,583	-	38 71,583	-		38 71,583
261 XES	SPS	551	Finance & Treasury Finance & Treasury	200139 - Energy Supply Maintenance Supervision & Engineering (S&E) FERC 51	10.	2,523	-	2,523	-	2,523	-		2,523
			•	541, & 551		,		· ·		,			
262 XES	SPS	551	Finance & Treasury	200142 - Energy Supply Maintenance Supervision & Engineering (S&E) PSCO & FERC 510, 541, & 551	& SPS	731	-	731	-	731	-		731
263 XES 264 XES	SPS SPS	551 551	Human Resources Supply Chain	Direct Direct		11 939	(0)	11 939	-	11 939	-		11 939
265 XES		551	Supply Chain Supply Chain Special Programs	Direct		144	(0)	144		144	-		144
266			117 1 8		btotal S	768,744		\$ 768,686	\$	- \$ 768,686	\$	- S	768,686
267 XES	SPS	552	Business Systems	Direct	s	(209)	s -	\$ (209)	s -	\$ (209)	s -	s	(209)
268 XES	SPS	552	Facilities & Real Estate	Direct	3	(21)		(21)	-	(21)	-	3	(209)
269 XES	SPS	552	Finance & Treasury	Direct		1,171	- '	1,171	-	1,171	-		1,171
270 XES	SPS	552	Human Resources	Direct		(17)		(17)	-	(17)	-		(17)
271 XES 272 XES	SPS SPS	552 552	Supply Chain Supply Chain Special Programs	Direct Direct		3,891 310	(0)	3,891 308	-	3,891 308	-		3,891 308
273	515	JJ2	Supply Chain Special Flograms		btotal				\$	- \$ 5,123	S	- \$	5,123
274 XES	SPS	553	Business Systems	Direct	s	28	s -	\$ 28	s -	\$ 28	s -	s	28
275 XES	SPS	553	Energy Supply Business Resources	Direct		346,774	(15)	346,759	-	346,759	-	-	346,759
276 XES	SPS	553	Energy Supply Engineering and Environmental	Direct		214,877	(53)	214,824	-	214,824	-		214,824
277 XES 278 XES	SPS SPS	553 553	Facilities & Real Estate Finance & Treasury	Direct Direct		612 52,751	(0)	612 52,751	-	612 52,751	-		612 52,751
278 XES 279 XES	SPS	553	Fleet	Direct		52,/51		52,/51		32,/31	-		32,/31
280 XES	SPS	553	Human Resources	Direct		34	-	34	-	34	-		34

	From To FERC				(TME 5/30/2022		TME 6/30/2022		TME 6/30/2023			TME 30/2024
Line Legal		Ac	et.	Classification	В	ase Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments		ear Period
281 XES	SPS	553	Supply Chain	Direct		3,308	(0)	3,308	_	3,308	_		3,308
282 XES	SPS	553	Supply Chain Special Programs	Direct		200	(1)	199	_	199	-		199
283				Subtotal	1_\$	618,583	\$ (69)	\$ 618,514	\$	- \$ 618,514	S	- S	618,514
284 XES	SPS	554	Business Systems	Direct	\$	2,350	s -	\$ 2,350	s -	\$ 2,350	s -	\$	2,350
285 XES	SPS	554	Energy Supply Business Resources	Direct		715	-	715	-	715	-		715
286 XES	SPS	554	Facilities & Real Estate	Direct		3,845	6	3,851	-	3,851	-		3,851
287 XES 288 XES	SPS SPS	554 554	Finance & Treasury Human Resources	Direct Direct		13,413 962	-	13,413 962		13,413 962	-		13,413 962
289 XES	SPS	554	Supply Chain	Direct		46,482	4	46,486	-	46,486	-		46,486
290 XES	SPS	554	Supply Chain Special Programs	Direct		(1,454)	(47)	(1,501)		(1,501)	<u>-</u>		(1,501)
291				Subtotal	1_8_	66,311	\$ (38)	\$ 66,274	S	- \$ 66,274	S	- S	66,274
292 XES	SPS	556	Business Systems	Direct	\$	3	\$ -		s -	\$ 3	s -	\$	3
293 XES	SPS	556	Business Systems	200115 - Miscellaneous Applications		16,543	(0)	16,543	-	16,543	-		16,543
294 XES	SPS	556	Business Systems	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, & 581		22,074	-	22,074	-	22,074	-		22,074
295 XES	SPS	556	Energy Markets Regulated Trading & Marketing	Direct		843,948	(229)	843,719	-	843,719	-		843,719
296 XES	SPS	556	Facilities & Real Estate	Direct		5	-	5	-	5	-		5
297 XES 298 XES	SPS SPS	556 556	Facilities & Real Estate Facilities & Real Estate	200115 - Miscellaneous Applications 200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, &		4 2	-	4 2	-	4 2	-		4 2
290 ALS	313	330	racinues & real Estate	581		2	-	2		2	-		2
299 XES	SPS	556	Finance & Treasury	Direct		80,518	-	80,518	-	80,518	-		80,518
300 XES	SPS	556	Finance & Treasury	200115 - Miscellaneous Applications		29 805	-	29		29 805	-		29 805
301 XES	SPS	556	Finance & Treasury	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, & 581		803	-	805	-	805	-		803
302 XES	SPS	556	Human Resources	Direct		1	-	1	-	1	-		1
303 XES	SPS	556	Human Resources	200115 - Miscellaneous Applications		1	-	1	-	1	-		1
304 XES	SPS	556	Human Resources	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, & 581		0	-	0	-	0	-		0
305 XES	SPS	556	Supply Chain	Direct		79	-	79	-	79	-		79
306 XES	SPS	556	Supply Chain	200115 - Miscellaneous Applications		91	-	91	-	91	-		91
307 XES	SPS	556	Supply Chain	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, & 581		24	-	24	-	24	-		24
308 XES	SPS	556	Supply Chain Special Programs	Direct		4	(0)	4	-	4	-		4
309 XES	SPS	556	Supply Chain Special Programs	200115 - Miscellaneous Applications		6	(0)	6	-	6	-		6
310 XES	SPS	556	Supply Chain Special Programs	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, & 581		I	(0)	1	-	1	-		1
311				Subtotal	1 \$	964,139	\$ (229)	\$ 963,909	S	- \$ 963,909	S	- S	963,909
312 XES	SPS	557	Accounting, Financial Reporting & Taxes	Direct	s	(340)	s -	\$ (340)	s -	\$ (340)	s -	s	(340)
313 XES	SPS	557	Business Systems	Direct	-	0	-	0	-	0	-	-	0
314 XES	SPS	557	Business Systems	200134 - Proprietary Trading - Front/Mid Office FERC 557		4,079	-	4,079	-	4,079	-		4,079
315 XES 316 XES	SPS SPS	557 557	Energy Markets Regulated Trading & Marketing	Direct 200134 - Proprietary Trading - Front/Mid Office FERC 557		309,931 434,618	(769)	309,931 433,849	-	309,931 433,849	-		309,931 433,849
317 XES	SPS	557	Energy Markets Regulated Trading & Marketing Energy Markets Regulated Trading & Marketing	200174 - Proprietary Trading - Front Wild Office FERC 557 200174 - Generation Trading/Native Hedge - Mid Office FERC 557		488,902	(709)	488,902	-	488,902	-		488,902
318 XES	SPS	557	Energy Supply Engineering and Environmental	Direct		503,529	(56)	503,473	-	503,473	-		503,473
319 XES	SPS	557	Facilities & Real Estate	Direct		9	-	9	-	9	-		9
320 XES 321 XES	SPS SPS	557 557	Facilities & Real Estate Finance & Treasury	200134 - Proprietary Trading - Front/Mid Office FERC 557 Direct		12 91,434	-	12 91,434	-	12 91,434			12 91,434
322 XES	SPS	557	Finance & Treasury	200134 - Proprietary Trading - Front/Mid Office FERC 557		243,024		243,024		243,024			243,024
323 XES	SPS	557	Finance & Treasury	200174 - Generation Trading/Native Hedge - Mid Office FERC 557		113,191	-	113,191	-	113,191	-		113,191
324 XES	SPS	557	Human Resources	Direct		1	-	1	-	1	-		1
325 XES 326 XES	SPS SPS	557 557	Human Resources Supply Chain	200134 - Proprietary Trading - Front/Mid Office FERC 557 Direct		5 75	-	5 75	-	5 75	-		5 75
327 XES	SPS	557	Supply Chain	200134 - Proprietary Trading - Front/Mid Office FERC 557		364	(0)	364		364			364
328 XES	SPS	557	Supply Chain Special Programs	Direct		(2)		(2)	-	(2)	-		(2)
329 XES 330	SPS	557	Supply Chain Special Programs	200134 - Proprietary Trading - Front/Mid Office FERC 557		2,188,842	(0)	11	-	11	-		2,188,016
330				Subtotal	1_\$_	4,188,842	\$ (826)	\$ 2,188,016	3	- \$ 2,188,016		- \$	4,188,010
331 XES	SPS	560	Business Systems	Direct	\$		-		s -	\$ 602,798	\$ -	\$	602,798
332 XES 333 XES	SPS SPS	560 560	Business Systems	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560		2,267 22	-	2,267 22	-	2,267 22	-		2,267 22
333 AES	515	200	Energy Delivery Construction, Operations & Maintenance (COM)	Dicci		22	-	22	-	22	-		22
334 XES	SPS	560	Energy Delivery Engineering/Design	Direct		3,223,043	(1,965)	3,221,078	-	3,221,078	-		3,221,078
335 XES	SPS	560	Energy Delivery Engineering/Design	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560		1,857,064	(4,806)	1,852,258	-	1,852,258	-		1,852,258

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Line Legal	Legal	1	Acct. No.	Service Provided (Service Function)	Classification	Bas		Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments		ear Period
336 XES	SPS	560		Energy Supply Engineering and Environmental	Direct		9,004		9,004	_	9,004	_		9,004
337 XES	SPS	560		Facilities & Real Estate	Direct		419	(0)	419	_	419	-		419
338 XES	SPS	560		Facilities & Real Estate	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560		12	- '	12	-	12	-		12
339 XES	SPS	560		Finance & Treasury	Direct		384,541	-	384,541	-	384,541	-		384,541
340 XES	SPS	560		Finance & Treasury	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560		186,431	-	186,431	-	186,431	-		186,431
341 XES 342 XES	SPS	560 560		Fleet	Direct Direct		(16)	-	(16) 66	-	(16)	-		(16) 66
342 XES 343 XES	SPS SPS	560		Human Resources Human Resources	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560		66	-	7	-	66	-		7
344 XES	SPS	560		Supply Chain	Direct		4,739	(1)	4,739		4,739			4,739
345 XES	SPS	560		Supply Chain	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560		502	(0)	502	-	502	-		502
346 XES	SPS	560		Supply Chain Special Programs	Direct		277	(3)	274	-	274	-		274
347 XES	SPS	560		Supply Chain Special Programs	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560		17	(0)	17	-	17	-		17
348					Subtota	al_\$_	6,271,194	\$ (6,775)	\$ 6,264,419	\$	- \$ 6,264,419	S	- S	6,264,419
349 XES	SPS	561.2		Business Systems	200115 - Miscellaneous Applications	\$	303,830 \$	\$ (0)	\$ 303,829	s -	\$ 303,829	s -	s	303,829
350 XES	SPS	561.2		Business Systems	200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission		316,415	-	316,415	-	316,415	-		316,415
					System FERC 561.2									
351 XES	SPS	561.2		Business Systems	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, &		400,178	-	400,178	-	400,178	-		400,178
352 XES	SPS	561.2		Energy Delivery Engineering/Design	581 Direct		429	_	429		429	_		429
353 XES	SPS	561.2		Facilities & Real Estate	Direct		38	(0)	38		38			38
354 XES	SPS	561.2		Facilities & Real Estate	200115 - Miscellaneous Applications		80	-	80	_	80	-		80
355 XES	SPS	561.2		Facilities & Real Estate	200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission		6	-	6	-	6	-		6
****					System FERC 561.2		**							
356 XES	SPS	561.2		Facilities & Real Estate	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, & 581		38	-	38	-	38	-		38
357 XES	SPS	561.2		Finance & Treasury	Direct		0	-	0	_	0	_		0
358 XES	SPS	561.2		Finance & Treasury	200115 - Miscellaneous Applications		547	-	547	-	547	-		547
359 XES	SPS	561.2		Finance & Treasury	200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission		5,165	-	5,165	-	5,165	-		5,165
360 XES	SPS	561.2		Finance & Treasury	System FERC 561.2 200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, & 581		14,831	-	14,831	-	14,831	-		14,831
361 XES	SPS	561.2		Human Resources	200115 - Miscellaneous Applications		27		27		27			27
362 XES	SPS	561.2		Human Resources	200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission		3	-	3	-	3	-		3
363 XES	SPS	561.2		Human Resources	System FERC 561.2 200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, &		10	-	10	-	10			10
264 VEG	CDC	5(1.2		Complex Chair	581		1.602	(0)	1.602		1.602			1.602
364 XES 365 XES	SPS SPS	561.2 561.2		Supply Chain Supply Chain	200115 - Miscellaneous Applications 200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission		1,693 281	(0)	1,693 281		1,693 281	-		1,693 281
303 AE3	31 3	301.2		зирріу Спаш	System FERC 561.2		201		201	-	261	-		201
366 XES	SPS	561.2		Supply Chain	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, & 581		482	(0)	482	-	482	-		482
367 XES	SPS	561.2		Supply Chain Special Programs	Direct		(0)		(0)		(0)			(0)
368 XES	SPS	561.2		Supply Chain Special Programs	200115 - Miscellaneous Applications		106	(1)	105	_	105	_		105
369 XES	SPS	561.2		Supply Chain Special Programs	200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission		4	(0)	4	-	4	-		4
370 XES	SPS	561.2		Supply Chain Special Programs	System FERC 561.2 200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, &		21	(0)	21	_	21	_		21
271				,	581		1044105		0 1044102					1044402
371					Subtot	al_\$	1,044,185	\$ (2)	\$ 1,044,183	\$	- \$ 1,044,183	S	- \$	1,044,183
372 XES	SPS	561.5		Business Systems	200123 - Transmission Electric Reliability, Planning, & Standards Development FERG 561.5	C \$	45 \$	\$ -	\$ 45	s -	\$ 45	s -	\$	45
373 XES	SPS	561.5		Finance & Treasury	200123 - Transmission Electric Reliability, Planning, & Standards Development FERG	С	0	-	0	-	0	-		0
374 XES	SPS	561.5		Supply Chain	561.5 200123 - Transmission Electric Reliability, Planning, & Standards Development FER 561.5	С	0	-	0	-	0	-		0
375					Subtot:	al \$	45	\$ -	\$ 45	\$	- \$ 45	\$	- S	45
376 XES	SPS	561.6		Business Systems	Direct	s	48 5	s -	\$ 48	s -	\$ 48	s -	s	48
376 XES 377 XES	SPS	561.6		Facilities & Real Estate	Direct	٥	96	(0)	5 48 96	· -	s 48 96	-	3	48 96
378 XES	SPS	561.6		Finance & Treasury	Direct		386	- (0)	386		386			386
379 XES	SPS	561.6		Human Resources	Direct		25	-	25	-	25	-		25
380 XES	SPS	561.6		Supply Chain	Direct		1,561	(0)	1,561	-	1,561	-		1,561
381 XES	SPS	561.6		Supply Chain Special Programs	Direct		163	(0)	163	-	163	-		163
382					Subtota	al_\$	2,278	S (0)	\$ 2,278	\$	- \$ 2,278	\$	- S	2,278

(a) B	From	oa, Link To		ERC	y car rerioù			TME 6/30/2022		TME 6/30/2022		TME 6/30/2023			ΓΜΕ 60/2024
	Legal Entity	Legal	1	Acct. No.	Service Provided (Service Function)	Classification		Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Perio Adjustments		Test Year Period Adjustments		ear Period
383	XES	SPS	561.7		Energy Markets Regulated Trading & Marketing	Direct	S	99,096	\$ -	\$ 99,096		\$ 99,096	\$	s	99,096
384	XES	SPS	561.7			Direct		11,877	-	11,877		11,877	-	,	11,877
385							Subtotal_	\$ 110,973	3 \$ -	\$ 110,97	3 \$	- \$ 110,973	S	- \$	110,973
386	XES	SPS	562		Business Systems	Direct	S	5	s -	\$	s -	\$ 5	s -	S	5
387	XES	SPS	562		Facilities & Real Estate	Direct		214		214	-	214	-		214
	XES	SPS	562			Direct		151	-	151		151	-		151
	XES XES	SPS SPS	562 562			Direct Direct		(45) - -	(4:		(45)	-		(45) 4
391	XES	SPS	562		Supply Chain	Direct		1,270		1,270	-	1,270	-		1,270
392 393		SPS	562		Supply Chain Special Programs	Direct		19				19	-	-	19
393							Subtotal_	\$ 1,617	7 \$ (0)	\$ 1,61	7 \$	- \$ 1,617	S	- S	1,617
394	XES	SPS	563			Direct	\$		\$ -		. s -	\$ 931	S -	\$	931
	XES	SPS SPS	563 563			Direct Direct		6,065 1,529	- (0)	6,065 1,528		6,065 1,528	-		6,065 1,528
390	XES XES	SPS	563			Direct		6,606	(0)	6,606		6,606			6,606
398	XES	SPS	563		Fleet	Direct		(0		(() -	(0)	-		(0)
	XES	SPS	563			Direct		388 28,878		388 28,875		388 28,875	-		388 28,875
	XES XES	SPS SPS	563 563			Direct Direct		28,878				28,875	-		28,875
402							Subtotal	\$ 46,64				- \$ 46,630	S	- S	46,630
402	XES	SPS	566		Accounting, Financial Reporting & Taxes	200098 - Electric Transmission FERC 566	5	(590) S -	\$ (590		\$ (590)	s -	s	(590)
	XES	SPS	566			Direct	3	582,966		582,966		582,966	-	3	582,966
405	XES	SPS	566		Energy Delivery Construction, Operations & Maintenance (COM)			22		22		22	-		22
	XES XES	SPS SPS	566 566			Direct Direct		305,974 375,433	(1) (73)			305,973 375,359	-		305,973 375,359
	XES	SPS	566			Direct		50,349		50,349		50,349	-		50,349
	XES	SPS	566			200098 - Electric Transmission FERC 566		(8		(8		(8)	-		(8)
	XES	SPS SPS	566 566			Direct Direct		(202) -	(202		(202) 98	-		(202) 98
	XES XES	SPS	566			Direct		91,963	-	91,963		91,963	-		91,963
	XES	SPS	566		Supply Chain	Direct		11,422	(1)	11,42	-	11,421	-		11,421
		SPS	566		Supply Chain Special Programs	Direct		(171,340				(171,343)	-	-	(171,343)
415							Subtotal_	\$ 1,246,087	7 \$ (79)	\$ 1,246,00	8 8	- \$ 1,246,008	\$	- \$	1,246,008
	XES	SPS	567			200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560) §		\$ -			\$ 9,852	s -	\$	9,852
417 418	XES	SPS	567		Facilities & Real Estate	Direct	Subtotal	1,410,220 \$ 1,420,072		1,410,220 \$ 1,420,07		1,410,220 - \$ 1,420,072	-	- S	1,410,220 1,420,072
							_								
	XES	SPS	570			Direct	S		\$ -		· S -		s -	\$	97
	XES XES	SPS SPS	570 570			Direct Direct		335 899		335 899		335 899	-		335 899
	XES	SPS	570			Direct		(0		(((0)	-		(0)
	XES	SPS	570			Direct		39		39		39	-		39
	XES XES	SPS SPS	570 570			Direct Direct		3,446 398				3,444 396	-		3,444 396
426							Subtotal			\$ 5,21		- \$ 5,210	S	- S	5,210
427	XES	SPS	571		Business Systems	Direct	s	242	s -	e 241	s -	\$ 242	s -	s	242
	XES	SPS	571		Energy Delivery Construction, Operations & Maintenance (COM)		3	47,657	-	47,651		47,657	-	3	47,657
		SPS	571		Energy Delivery Engineering/Design	Direct		59,222	-	59,222		59,222	-		59,222
	XES XES	SPS SPS	571 571			Direct Direct		356	(0)			356	-		356
	XES	SPS	571			Direct		7,438 79	-	7,438		7,438 79	-		7,438 79
433	XES	SPS	571		Supply Chain	Direct		6,059		6,058	-	6,058	-		6,058
434 435	XES	SPS	571		Supply Chain Special Programs	Direct	C-1-4-4-3	491	(2)			488	-	6	488
435							Subtotal_	\$ 121,543	3 \$ (4)	\$ 121,53	y \$	- \$ 121,539	2	- S	121,539
	XES	SPS	575.1			Direct	\$		\$ -	\$			s -	\$	1
	XES XES	SPS SPS	575.1 575.1			Direct Direct		128,644 8,565	(2)	128,644 8,562		128,644 8,562	-		128,644 8,562
	XES	SPS	575.1			Direct		15,061	- (2)	15,06		15,061	-		15,061

	e Perioo From	d, Linka To	ige Period (b) To	est Year Period		(TME 6/30/2022		TME 6/30/2022			TME /30/2023			TME 30/2024
Line	Legal Entity	Legal	Acct. No.	Service Provided (Service Function)	Classification	В		Base Period Adjustments	Adjusted Base Period	Linkage Perio Adjustments		age Period	Test Year Period Adjustments		Year Period
440 2	ŒS :	SPS	575.1	Fleet	Direct		(0)	-	(0)	_		(0)			(0)
441 2			575.1	Human Resources	Direct		0	-	0	-		0	-		0
442 2			575.1	Supply Chain	Direct		19	-	19	-		19	-		19
443 2	ŒS :	SPS	575.1	Supply Chain Special Programs	Direct		(8,214)	-	(8,214)	-		(8,214)	-		(8,214)
444						Subtotal \$	144,076 \$	(2)	\$ 144,074	\$	- \$	144,074	\$	- \$	144,074
445.3	ZEC :	CDC	575.0	Francisco Madata Dandata I Tariffa Co Madatia	Disco	s	244.011 6		6 244.011		6	244.011	6		244.011
445 X			575.2 575.2	Energy Markets Regulated Trading & Marketing Finance & Treasury	Direct Direct	2	344,011 \$ 39,572	-	\$ 344,011 39,572	S -	\$	344,011 39,572	s -	\$	344,011 39,572
447	LES .	эгэ	313.2	Finance & Treasury	Direct	Subtotal \$	383,583	s -	\$ 383,583	s	- S	383,583	s	- S	383,583
448 2			575.5	Energy Markets Regulated Trading & Marketing	Direct	\$	808 \$	-	\$ 808	S -	\$	808	S -	\$	808
449 Σ	ŒS :	SPS	575.5	Finance & Treasury	Direct		101	-	101	-		101	-		101
450						Subtotal \$	908	s -	\$ 908	\$	- \$	908	S	- \$	908
451 X	ŒS :	SPS	575.6	Energy Markets Regulated Trading & Marketing	Direct	\$	808 \$	-	\$ 808	s -	\$	808	s -	s	808
452 2			575.6	Finance & Treasury	Direct	-	101	-	101	-	*	101	-		101
453				•		Subtotal \$	908	s -	\$ 908	\$	- \$	908	S	- \$	908
454 3	(ES	SPS	575.8	Facilities & Real Estate	Direct	\$	32,694 \$	-	\$ 32,694		\$	32,694	s -	S	32,694
455						Subtotal \$	32,694	s -	\$ 32,694	\$	- \$	32,694	\$	- \$	32,694
456 2	ŒS :	SPS	580	Business Systems	Direct	\$	96 \$	-	\$ 96	s -	s	96	s -	S	96
457 2			580	Business Systems	200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580		4	-	4	-		4	-		4
458 2	ES :	SPS	580	Energy Delivery Construction, Operations & Maintenance	Direct		22,669	(75)	22,594	-		22,594	-		22,594
459 X	ŒS	SPS	580		200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580		132,997	(119)	132,878	-		132,878	-		132,878
				(COM)	w.										
460 X			580 580	Energy Delivery Engineering/Design Executive Management Services	Direct Direct		465,989 1,411	(21)	465,968 1,411	-		465,968 1,411	-		465,968 1,411
462 2			580	Facilities & Real Estate	Direct		3,595	(0)	3,595			3,595	-		3,595
463 2			580	Facilities & Real Estate	200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580		5,575	- (0)	5,575	_		5,575	-		5,575
464 2			580	Finance & Treasury	Direct		57,184	-	57,184	-		57,184			57,184
465 2			580	Finance & Treasury	200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580		9,842	-	9,842	-		9,842	-		9,842
466 2			580	Fleet	Direct		(180)	-	(180)	-		(180)	-		(180)
467 2			580	Human Resources	Direct		64,793	(11)	64,782	-		64,782	-		64,782
468 X			580 580	Human Resources Supply Chain	200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580 Direct		2 12,327	(1)	12,326	-		12,326	-		2 12,326
470 2			580	Supply Chain Supply Chain	200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580		92	(1)	92			92			92
471 2			580	Supply Chain Supply Chain Special Programs	Direct		543	(1)	542	_		542	_		542
472 2	ŒS :	SPS	580	Supply Chain Special Programs	200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580		7	(0)	7	_		7	-		7_
473						Subtotal \$	771,376 \$	(229)	\$ 771,147	S	- \$	771,147	S	- \$	771,147
474 3	ZEC :	CDC	581	Decision Control	200115 Minutherman Ameliani		109.127 \$	(0)	\$ 109.127		6	109,127	6		100 127
474 X			581 581	Business Systems Business Systems	200115 - Miscellaneous Applications 200118 - Distribution Electric Load Dispatching/EMS FERC 581	\$	109,127 \$	(0)	131,993	S -	\$	131,993	s -	\$	109,127 131,993
476 2			581	Business Systems	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 50	51.2. &	143,749	(40)	143,749	_		143,749	-		143,749
				•	581	ĺ	-,-					-,-			- /
477 2			581	Facilities & Real Estate	Direct		18	(0)	18	-		18	-		18
478 2			581	Facilities & Real Estate	200115 - Miscellaneous Applications		28	-	28	-		28	-		28
479 X 480 X			581 581	Facilities & Real Estate Facilities & Real Estate	200118 - Distribution Electric Load Dispatching/EMS FERC 581 200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 50	12.0	11 13	-	11 13	-		11 13	-		11 13
480 2	LES	5P5	381	raciities & Real Estate	200180 - EMS-Snared (Energy Management System-SCADA) FERC 556, 50 581	01.2, &	13	-	13	-		13	-		13
481 2	ŒS :	SPS	581	Finance & Treasury	Direct		0	-	0	_		0	_		0
482 2			581	Finance & Treasury	200115 - Miscellaneous Applications		197	-	197	-		197	-		197
483 2			581	Finance & Treasury	200118 - Distribution Electric Load Dispatching/EMS FERC 581		5,762	-	5,762	-		5,762	-		5,762
484 2	ŒS	SPS	581	Finance & Treasury	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 56	1.2, &	5,327	-	5,327	-		5,327	-		5,327
405.3	TEG .	ana	581	II D	581		10		10			10			10
485 X 486 X			581	Human Resources Human Resources	200115 - Miscellaneous Applications 200118 - Distribution Electric Load Dispatching/EMS FERC 581		10 5		10 5	-		10 5			10 5
487 X			581	Human Resources	200116 - Distribution Electric Load Dispatching/EMS FERC 381 200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 50	61.2. &	3		3	-		3	-		3
.07 2					581	, &	,		,	_		,	_		_
488 2	(ES	SPS	581	Supply Chain	200115 - Miscellaneous Applications		608	(0)	608	-		608	-		608
489 2			581	Supply Chain	200118 - Distribution Electric Load Dispatching/EMS FERC 581		339	(0)	339	-		339	-		339
490 Σ	(ES	SPS	581	Supply Chain	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 56	51.2, &	173	(0)	173	-		173	-		173
491 2	TEC .	SPS	581	Symply Chair Special Programs	581 Direct		0		0			0			0
491 2			581	Supply Chain Special Programs Supply Chain Special Programs	200115 - Miscellaneous Applications		38	(0)	38	-		38	-		38
772 /		01.0	201	Suppry Chain Special Flograms	200113 - Misochancous Applications		30	(0)	30	-		30	-		30

Fro	m To	ge re	FERC				TME 6/30/2022	2		TME 6/30/2022			TME 0/2023			TME 0/2024
Line Leg	al Legal		Acct. No.	Service Provided (Service Function)	Classification		Base Perio		e Period Austments	Adjusted Base Period	Linkage Period Adjustments		ge Period	Test Year Period Adjustments	Test Yo	ear Period
493 XES 494 XES		581 581		Supply Chain Special Programs Supply Chain Special Programs	200118 - Distribution Electric Load Dispatching/EMS FERC 581 200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, &	&		17 7	(0) (0)	17 7	-		17 7	-		17 7
495					581 Sub	total_	\$ 397	,472 S	(47)	397,425	S	- S	397,425	S	- S	397,425
496 XES		582		Business Systems	Direct	s	;	0 \$	- \$	0	s -	\$	0	s -	s	0
497 XES		582		Facilities & Real Estate	Direct			415	(1)	4,414	-		4,414	-		4,414
498 XES		582		Finance & Treasury	Direct			137	-	1,137	-		1,137	-		1,137
499 XES		582		Fleet	Direct		(1,	311)	-	(1,311)	-		(1,311)	-		(1,311)
500 XES		582		Human Resources	Direct			9	-	9	-		9	-		9
501 XES		582 582		Supply Chain	Direct		27,		-	27,240	-		27,240	-		27,240
502 XES 503	SPS	582		Supply Chain Special Programs	Direct Sub	total	\$ 31	(0) ,490 \$	(1)	(0) 31,489	\$	- S	(0) 31,489	\$	- S	(0) 31,489
504 XES	SPS	583		Business Systems	Direct	s		514 \$	- \$	514	s -	s	514	s -	s	514
505 XES		583		Energy Delivery Construction, Operations & Maintenance		φ		520	- 5	60,520	-	J.	60,520	-	,	60,520
				(COM)												
506 XES		583 583		Facilities & Real Estate	Direct			082 283	(0)	1,082 10,283	-		1,082 10,283	-		1,082 10,283
507 XES 508 XES		583		Finance & Treasury Fleet	Direct Direct		10,.	(0)	-	10,283	-		10,283	-		(0)
509 XES		583		Human Resources	Direct			235	-	235	-		235	-		235
510 XES		583		Supply Chain	Direct			011	(2)	17,009			17,009			17,009
511 XES		583		Supply Chain Special Programs	Direct			278	(6)	1,272	_		1,272	_		1,272
512				117		total		,923 \$	(8)		S	- S	90,915	S	- \$	90,915
513 XES	SPS	584		Business Systems	Direct	s		11 \$	- S	11	s -	s	11	s -	S	11
514 XES		584		Facilities & Real Estate	Direct	-		46		46	-	-	46	-	-	46
515 XES	SPS	584		Finance & Treasury	Direct			109	-	109	-		109	-		109
516 XES	SPS	584		Fleet	Direct			(0)	-	(0)	-		(0)	-		(0)
517 XES		584		Human Resources	Direct			5	-	5	-		5	-		5
518 XES		584		Supply Chain	Direct			374	(0)	374	-		374	-		374
519 XES 520	SPS	584		Supply Chain Special Programs	Direct Sub	total		27 570 \$	(0) (0) S	26 5 570	-	- S	26 570	•	- S	26 570
														-		
521 XES		585		Business Systems	Direct	\$		0 \$	- \$	0	S -	\$	0	S -	\$	0
522 XES		585		Energy Delivery Engineering/Design	Direct			014	-	20,014	-		20,014	-		20,014
523 XES		585 585		Facilities & Real Estate	Direct			20	-	20	-		20	-		20
524 XES 525 XES		585 585		Finance & Treasury Fleet	Direct Direct		2,.	218	-	2,218	-		2,218	-		2,218 (0)
526 XES		585		Human Resources	Direct			0	-	(0)	-		0	-		0
527 XES		585		Supply Chain	Direct			59	_	59			59			59
528 XES		585		Supply Chain Special Programs	Direct			5	-	5	_		5	_		5
529				117		total	\$ 22	,317 \$	- 5	22,317	S	- \$	22,317	S	- \$	22,317
530 XES	SPS	586		Business Systems	Direct	\$		161 \$	- \$	161	s -	\$	161	s -	s	161
531 XES		586		Energy Delivery Construction, Operations & Maintenance	Direct		137,		-	137,406	-		137,406	-		137,406
532 XES	SPS	586		(COM) Energy Delivery Construction, Operations & Maintenance (COM)	200117 - Distribution Electric Metering FERC 586		(1,	674)	-	(1,674)	-		(1,674)	-		(1,674)
533 XES		586		Facilities & Real Estate	Direct			976	(0)	1,975	-		1,975	-		1,975
534 XES	SPS	586		Finance & Treasury	Direct		17,	488	-	17,488	-		17,488	-		17,488
535 XES		586		Finance & Treasury	200117 - Distribution Electric Metering FERC 586			(54)	-	(54)	-		(54)	-		(54)
536 XES		586		Fleet	Direct			166)	-	(166)	-		(166)	-		(166)
537 XES		586		Human Resources	Direct			69		69	-		69	-		69
538 XES		586		Supply Chain	Direct			764	(1)	11,763	-		11,763	-		11,763
539 XES 540	SPS	586		Supply Chain Special Programs	Direct Sub	total		449 ,418 \$	(1) (2) 5	448 167,416	s	- S	448 167,416	s	- s	448 167,416
	cnc	507		Paris and Gardenia												
541 XES 542 XES		587 587		Business Systems Facilities & Real Estate	Direct Direct	\$,	0 \$	- \$	0 2	s -	\$	0 2	s -	S	0 2
543 XES		587		Finance & Treasury	Direct			3	-	3			3			3
544 XES		587		Human Resources	Direct			0	_	0			0	-		0
545 XES		587		Supply Chain	Direct			9	-	9	-		9	-		9
546 XES		587		Supply Chain Special Programs	Direct			1	-	1	_		1	-		1_
547					Sub	total_	S	14 \$	- 5	5 14	S	- \$	14	\$	- S	14

(а) в	ase reno	оа, сіпк	age re	FERC	rear renod			TME 6/30/2022		TME 6/30/2022		TME 6/30/2023			TME 30/2024
	Legal Entity	Legal		Acct. No.	Service Provided (Service Function)	Classification		Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments		Year Period
		SPS SPS	588 588			Direct 200121 - Distribution Electric & Gas and Transmission Gas Miscellaneous FEI 880, & 859	\$ RC 588,	41,870 3,468	\$ - -	\$ 41,870 3,468	s -	\$ 41,870 3,468	s -	\$	41,870 3,468
550	XES	SPS	588			880, & 839 Direct		418,721	(43)	418,678	_	418,678	_		418,678
	XES	SPS	588			200111 - Enterprise Application Integration (EAI)		2,461	-	2,461	-	2,461	-		2,461
	2 XES	SPS	588		Business Systems	200115 - Miscellaneous Applications		199,936	(0)	199,936	-	199,936	-		199,936
	3 XES	SPS	588			200119 - Distribution Electric & Gas Miscellaneous FERC 588 & 880		200,422	-	200,422	-	200,422	-		200,422
		SPS	588		Energy Delivery Construction, Operations & Maintenance (COM)			72,090	-	72,090	-	72,090	-		72,090
		SPS	588		Energy Delivery Engineering/Design	Direct		784,390	(14)	784,375	-	784,375	-		784,375
	XES	SPS	588 588		Facilities & Real Estate	Direct		471,947	(151)	471,796	-	471,796	-		471,796
		SPS SPS	588		Facilities & Real Estate Facilities & Real Estate	200115 - Miscellaneous Applications		53 12	-	53 12	-	53 12	-		53 12
550		SPS	588			200119 - Distribution Electric & Gas Miscellaneous FERC 588 & 880 Direct		104,371	-	104,371		104,371	-		104,371
		SPS	588			200111 - Enterprise Application Integration (EAI)		0		0		0	-		0
		SPS	588			200115 - Miscellaneous Applications		361	-	361	-	361	-		361
562	2 XES	SPS	588			200119 - Distribution Electric & Gas Miscellaneous FERC 588 & 880		92	-	92	-	92	-		92
563	3 XES	SPS	588		•	200121 - Distribution Electric & Gas and Transmission Gas Miscellaneous FEI 880, & 859	RC 588,	376	-	376	-	376	-		376
		SPS	588			Direct		(4,718)	-	(4,718)	-	(4,718)	-		(4,718)
	5 XES	SPS	588			Direct		54,577	-	54,577	-	54,577	-		54,577
	XES	SPS	588 588		Human Resources	200115 - Miscellaneous Applications		18	-	18	-	18	-		18
		SPS SPS	588			200119 - Distribution Electric & Gas Miscellaneous FERC 588 & 880 Direct		115,121	(2)	115,119	-	115,119	-		115,119
	XES XES	SPS	588			200111 - Enterprise Application Integration (EAI)		113,121	(2)	113,119	-	113,119	-		113,119
	XES	SPS	588			200111 - Enterprise Application integration (EAT) 200115 - Miscellaneous Applications		1,116	(0)	1,116		1,116			1,116
	XES	SPS	588		Supply Chain	200119 - Distribution Electric & Gas Miscellaneous FERC 588 & 880		221	(0)	221	_	221	-		221
		SPS	588		Supply Chain	200121 - Distribution Electric & Gas and Transmission Gas Miscellaneous FEI 880, & 859	RC 588,	1	- (-)	1	-	1	-		1
573		SPS	588		Supply Chain Special Programs	Direct		(398,951)	(4)	(398,955)	-	(398,955)	-		(398,955)
		SPS	588			200115 - Miscellaneous Applications		70	(1)	69	-	69	-		69
		SPS	588			200119 - Distribution Electric & Gas Miscellaneous FERC 588 & 880		7	-	7	-	7	-		7
576	5 XES	SPS	588			200121 - Distribution Electric & Gas and Transmission Gas Miscellaneous FEI 880, & 859	RC 588,	0	-	0	-	0	-		0
577	7						Subtotal S	2,068,035	\$ (215)	\$ 2,067,820	S	- \$ 2,067,820	\$	- S	2,067,820
578	3 XES	SPS	589		Facilities & Real Estate	Direct	S	1.783.015	s -	\$ 1,783,015	s -	\$ 1.783.015	s -	s	1.783.015
579		515	507		Tuesmos de Tean Estate		Subtotal			\$ 1,783,015		- \$ 1,783,015		- S	1,783,015
		SPS SPS	590 590			Direct Direct	\$	12,802 1,331	\$ -	\$ 12,802 1,331	s -	\$ 12,802 1,331	s -	\$	12,802 1,331
582		515	570		Thanks to Treasury		Subtotal		S -	\$ 14,133	S	- \$ 14,133	S	- \$	14,133
583	3 XES	SPS	592		Business Systems	Direct	S	30	S -	\$ 30	S -	\$ 30	S -	\$	30
	4 XES	SPS	592		Facilities & Real Estate	Direct		127	(0)	127	-	127	-		127
	5 XES	SPS	592		Finance & Treasury	Direct		418	- '	418	-	418	-		418
		SPS	592		Fleet	Direct		(0)		(0)	-	(0)	-		(0)
		SPS	592		Human Resources	Direct		20		20	-	20	-		20
		SPS	592		Supply Chain	Direct		1,882 254	(1)	1,881 253	-	1,881 253	-		1,881 253
590		SPS	592		Supply Chain Special Programs	Direct	Subtotal S	2,731 2,731	(1) \$ (1)		s	- \$ 2,729	\$	- \$	2,729
501	XES	SPS	593		Business Systems	Direct	s	720	s -	\$ 720	s -	\$ 720	S	\$	720
		SPS	593		Energy Delivery Construction, Operations & Maintenance (COM)		φ	265,948	(32)		-	265,915	-	3	265,915
593	3 XES	SPS	593		Facilities & Real Estate	Direct		1.520	(1)	1,519	_	1.519	_		1,519
	4 XES	SPS	593		Finance & Treasury	Direct		21,352	- (-)	21,352	-	21,352	-		21,352
595	5 XES	SPS	593			Direct		(16)	-	(16)	-	(16)	-		(16)
596	5 XES	SPS	593			Direct		322	-	322	-	322	-		322
	7 XES	SPS	593			Direct		27,718	(6)	27,712	-	27,712	-		27,712
		SPS	593		Supply Chain Special Programs	Direct	G 1	2,432	(13)	2,418	-	2,418	-		2,418
599	,						Subtotal_S	319,995	\$ (52)	\$ 319,943	S	- \$ 319,943	S	- S	319,943
600	XES	SPS	594		Business Systems	Direct	s	25	s -	\$ 25	s -	\$ 25	s -	s	25
	I XES	SPS	594		Facilities & Real Estate	Direct	9	65	0	65	-	65	-	9	65
		SPS	594			Direct		142	-	142	-	142	-		142

From	1 To		FERC	10.00			TME 30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
Line Lega No. Entity	l Legal	l	Acct. No.	Service Provided (Service Function)	Classification	Bas		Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Period
603 XES	SPS	594		Fleet	Direct		(0)		(0)	_	(0)	_	(0)
604 XES	SPS	594		Human Resources	Direct		7	-	7	-	7	-	7
605 XES	SPS	594		Supply Chain	Direct		533	0	534	-	534	-	534
606 XES 607	SPS	594		Supply Chain Special Programs	Direct	Subtotal \$	(25) 748 S	(0) 6 0	\$ 748		- \$ 748	-	· \$ 748
007						Subtotal 3	/40 3	, ,	3 /40	3	- 3 /40	,	- 3 /40
608 XES	SPS	596		Business Systems	Direct	\$	34 \$			S -	\$ 34	\$ -	\$ 34
609 XES	SPS	596		Facilities & Real Estate	Direct		348	(0)	348	-	348	-	348
610 XES 611 XES	SPS SPS	596 596		Finance & Treasury Fleet	Direct Direct		595 (0)	-	595 (0)	-	595 (0)	-	595
612 XES	SPS	596		Human Resources	Direct		(0) 19	-	(0)	-	(0)	-	(0) 19
613 XES	SPS	596		Supply Chain	Direct		1,824	(0)	1,824	-	1,824	-	1,824
614 XES	SPS	596		Supply Chain Special Programs	Direct		147	(0)	146	-	146	-	146
615						Subtotal \$	2,966 \$	(1)	\$ 2,965	\$	- \$ 2,965	s .	\$ 2,965
616 XES	SPS	597		Business Systems	Direct	S	8 S	- :	s 8	s -	S 8	s -	S 8
617 XES	SPS	597		Facilities & Real Estate	Direct	ų.	9		9	-	9	-	9
618 XES	SPS	597		Finance & Treasury	Direct		38	-	38	-	38	-	38
619 XES	SPS	597		Human Resources	Direct		2	-	2	-	2	-	2
620 XES 621 XES	SPS SPS	597 597		Supply Chain Supply Chain Special Programs	Direct Direct		188	-	188	-	188	-	188 8
622 AES	313	391		Supply Chain Special Programs	Direct	Subtotal \$	252	s -	-	S	- \$ 252	s .	- \$ 252
						·				Ť			<u> </u>
623 XES	SPS	598		Business Systems	Direct	\$	1 \$	- :		S -	\$ 1	S -	\$ 1
624 XES	SPS SPS	598 598		Energy Delivery Engineering/Design Facilities & Real Estate	Direct Direct		78,979 2	-	78,979	-	78,979	-	78,979 2
625 XES 626 XES	SPS	598		Finance & Treasury	Direct		6,931		6,931		6,931	-	6,931
627 XES	SPS	598		Human Resources	Direct		0,551	-	0,551	_	0,551	_	0,751
628 XES	SPS	598		Supply Chain	Direct		33	-	33	-	33	-	33
629 XES	SPS	598		Supply Chain Special Programs	Direct	 	1		1		1		1_
630						Subtotal \$	85,948	s -	\$ 85,948	S	- \$ 85,948	S .	\$ 85,948
631 XES	SPS	901		Business Systems	200156 - Customer Care FERC 901	s	0 \$	- :	s 0	s -	\$ 0	S -	S 0
632 XES	SPS	901		Customer Service	200156 - Customer Care FERC 901		35,576	(4,171)	31,405	-	31,405		31,405
633 XES	SPS	901		Finance & Treasury	200156 - Customer Care FERC 901		3,774	-	3,774	-	3,774	-	3,774
634 XES 635	SPS	901		Supply Chain	200156 - Customer Care FERC 901	Subtotal \$	39,350 \$	(4,171)	\$ 35,179	-	- \$ 35,179	-	- \$ 35,179
033						Subtotal 3	39,330 3	(4,171)	3 33,179	3	- 3 33,179	,	3 33,179
636 XES	SPS	902		Business Systems	Direct	\$	258 \$	- :		S -	\$ 258	\$ -	\$ 258
637 XES	SPS	902		Business Systems	200111 - Enterprise Application Integration (EAI)		1,838	-	1,838	-	1,838	-	1,838
638 XES 639 XES	SPS SPS	902 902		Business Systems Business Systems	200112 - Mainframe Charges 200115 - Miscellaneous Applications		51,583 148,740	(0)	51,583 148,740	-	51,583 148,740	-	51,583 148,740
640 XES	SPS	902		Business Systems	200113 - Miscertaneous Applications 200152 - Customer Care 902		208,803	(15)	208,787	-	208,787	-	208,787
641 XES	SPS	902		Business Systems	200170 - Meter Reading and Monitoring Systems FERC 902		170,064	-	170,064	_	170,064	-	170,064
642 XES	SPS	902		Customer Service	200152 - Customer Care 902		35,478	(54)	35,424	-	35,424	-	35,424
643 XES 644 XES	SPS SPS	902 902		Facilities & Real Estate Facilities & Real Estate	Direct 200112 - Mainframe Charges		7,332	(1)	7,331	-	7,331	-	7,331
645 XES	SPS	902		Facilities & Real Estate Facilities & Real Estate	200112 - Maintrame Charges 200115 - Miscellaneous Applications		39	-	39		39		39
646 XES	SPS	902		Facilities & Real Estate	200152 - Customer Care 902		29	-	29	-	29		29
647 XES	SPS	902		Facilities & Real Estate	200170 - Meter Reading and Monitoring Systems FERC 902		17	-	17	-	17	-	17
648 XES	SPS	902		Finance & Treasury	Direct		4,947	-	4,947	-	4,947	-	4,947
649 XES 650 XES	SPS SPS	902 902		Finance & Treasury Finance & Treasury	200111 - Enterprise Application Integration (EAI) 200112 - Mainframe Charges		0	-	0		0		0
651 XES	SPS	902		Finance & Treasury	200112 - Manmanic Charges 200115 - Miscellaneous Applications		268	-	268	-	268		268
652 XES	SPS	902		Finance & Treasury	200152 - Customer Care 902		15,262	-	15,262	-	15,262	-	15,262
653 XES	SPS	902		Finance & Treasury	200170 - Meter Reading and Monitoring Systems FERC 902		388	-	388	-	388	-	388
654 XES 655 XES	SPS SPS	902 902		Fleet Human Resources	Direct Direct		(1,110) 194	-	(1,110) 194	-	(1,110) 194	-	(1,110) 194
656 XES	SPS	902		Human Resources	200112 - Mainframe Charges		0		0		0	-	0
657 XES	SPS	902		Human Resources	200115 - Miscellaneous Applications		13	-	13	-	13	-	13
658 XES	SPS	902		Human Resources	200152 - Customer Care 902		8	-	8	-	8	-	8
659 XES 660 XES	SPS SPS	902 902		Human Resources Supply Chain	200170 - Meter Reading and Monitoring Systems FERC 902 Direct		7 32,233	(2)	7 32,231	-	7 32.231	-	7 32,231
661 XES	SPS	902		Supply Chain Supply Chain	200111 - Enterprise Application Integration (EAI)		32,233	- (2)	32,231	-	32,231	-	32,231
662 XES	SPS	902		Supply Chain	200111 - Enterprise Application (ESA) 200112 - Mainframe Charges		1	-	1	-	1	-	1
663 XES	SPS	902		Supply Chain	200115 - Miscellaneous Applications		829	(0)	829	-	829	-	829

(a) Base P	eriod, Lin	kage Pe	riod (b) Tes	t Year Period			TME		TME		TME			TME
Fre	т То		FERC				6/30/2022		6/30/2022		6/30/2023		6	/30/2024
Line Leg No. Ent			Acct. No.	Service Provided (Service Function)	Classification		Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	d Linkage Period	Test Year Perio Adjustments		Year Period
664 XES	SPS	902		Supply Chain	200152 - Customer Care 902		398	(0)	398	-	398			398
665 XES		902		Supply Chain Supply Chain	200170 - Meter Reading and Monitoring Systems FERC 902		353	(0) (0)	353		353	-		353
666 XES		902		Supply Chain Special Programs	Direct		676	(3)	673	-	673	-		673
667 XES	SPS	902		Supply Chain Special Programs	200112 - Mainframe Charges		0	-	0	-	0	-		0
668 XES		902		Supply Chain Special Programs	200115 - Miscellaneous Applications		52	(1)	51	-	51	-		51
669 XES		902		Supply Chain Special Programs	200152 - Customer Care 902		19	(1)	19	-	19	-		19
670 XES 671	SPS	902		Supply Chain Special Programs	200170 - Meter Reading and Monitoring Systems FERC 902	Subtotal \$	16 678,736	(1) \$ (78)	\$ 678,658	\$	- \$ 678,658	\$	- \$	15 678,658
672 XES	SPS	903		Accounting, Financial Reporting & Taxes	200154 - Customer Service Information Technology (IT) FERC 903	s	600	s -	s 600	s -	\$ 600	s -	s	600
673 XES		903		Business Systems	Direct		525	-	525	-	525	-	•	525
674 XES		903		Business Systems	200111 - Enterprise Application Integration (EAI)		7,612	-	7,612	-	7,612	-		7,612
675 XES	SPS	903		Business Systems	200115 - Miscellaneous Applications		253,530	(0)	253,530	-	253,530	-		253,530
676 XES		903		Business Systems	200150 - Interactive Voice Response (IVR)		108,828	-	108,828	-	108,828	-		108,828
677 XES		903		Business Systems	200151 - Customer Billing FERC 903		34	-	34	-	34	-		34
678 XES		903		Business Systems	200154 - Customer Service Information Technology (IT) FERC 903		57,394	-	57,394	-	57,394	-		57,394
679 XES 680 XES		903 903		Business Systems Business Systems	200155 - Customer Care FERC 903 200162 - Call Logging and Quality Management (CL/QM) FERC 903		2,308 53,260	-	2,308 53,260	-	2,308 53,260	-		2,308 53,260
681 XES		903		Business Systems Business Systems	200102 - Carl Logging and Quanty Management (CL/QM) FERC 903 200171 - Customer Resource System (CRS) FERC 903		1,556,226	(18)	1,556,207	-	1,556,207	-		1,556,207
682 XES		903		Customer Service	Direct		10,734	(10)	10,734	-	10,734			10,734
683 XES		903		Customer Service	200151 - Customer Billing FERC 903		548,893	(150)	548,743	-	548,743	-		548,743
684 XES	SPS	903		Customer Service	200155 - Customer Care FERC 903		2,461,890	(7,819)	2,454,071	-	2,454,071	-		2,454,071
685 XES		903		Facilities & Real Estate	Direct		1,045	(0)	1,045	-	1,045	-		1,045
686 XES		903		Facilities & Real Estate	200115 - Miscellaneous Applications		67	-	67	-	67	-		67
687 XES		903		Facilities & Real Estate	200151 - Customer Billing FERC 903		32	-	32	-	32	-		32
688 XES 689 XES		903 903		Facilities & Real Estate Facilities & Real Estate	200154 - Customer Service Information Technology (IT) FERC 903 200155 - Customer Care FERC 903		10 34	-	10 34	-	10 34	-		10 34
690 XES		903		Facilities & Real Estate	200162 - Call Logging and Quality Management (CL/QM) FERC 903		34		34		34			3
691 XES		903		Facilities & Real Estate	200171 - Customer Resource System (CRS) FERC 903		180	-	180	_	180			180
692 XES		903		Finance & Treasury	Direct		3,130	-	3,130	-	3,130	-		3,130
693 XES	SPS	903		Finance & Treasury	200111 - Enterprise Application Integration (EAI)		0	-	0	-	0	-		0
694 XES		903		Finance & Treasury	200115 - Miscellaneous Applications		456	-	456	-	456	-		456
695 XES		903		Finance & Treasury	200151 - Customer Billing FERC 903		59,364	-	59,364	-	59,364	-		59,364
696 XES		903		Finance & Treasury	200154 - Customer Service Information Technology (IT) FERC 903		71	-	71	-	71	-		71
697 XES 698 XES		903 903		Finance & Treasury Finance & Treasury	200155 - Customer Care FERC 903 200162 - Call Logging and Quality Management (CL/QM) FERC 903		246,051 94	-	246,051 94	-	246,051 94	-		246,051 94
699 XES		903		Finance & Treasury Finance & Treasury	200102 - Can Logging and Quanty Management (CL/QM) FERC 903 200171 - Customer Resource System (CRS) FERC 903		16,225		16,225		16,225	-		16,225
700 XES		903		Human Resources	Direct		201	-	201	_	201	_		201
701 XES		903		Human Resources	200111 - Enterprise Application Integration (EAI)		0	-	0	-	0	-		0
702 XES		903		Human Resources	200115 - Miscellaneous Applications		23	-	23	-	23	-		23
703 XES		903		Human Resources	200151 - Customer Billing FERC 903		12	-	12	-	12	-		12
704 XES		903		Human Resources	200154 - Customer Service Information Technology (IT) FERC 903		5	-	5	-	.5	-		5
705 XES		903		Human Resources	200155 - Customer Care FERC 903		16	-	16	-	16	-		16
706 XES 707 XES		903 903		Human Resources Human Resources	200162 - Call Logging and Quality Management (CL/QM) FERC 903 200171 - Customer Resource System (CRS) FERC 903		2 87	-	2 87	-	2 87	-		2 87
707 XES		903		Receipts Processing	200151 - Customer Billing FERC 903		72,658		72,658		72,658			72,658
709 XES		903		Supply Chain	Direct		14,266	(3)	14,263	_	14,263	_		14,263
710 XES	SPS	903		Supply Chain	200111 - Enterprise Application Integration (EAI)		1		1	-	1	-		1
711 XES		903		Supply Chain	200115 - Miscellaneous Applications		1,411	(0)	1,411	-	1,411	-		1,411
712 XES		903		Supply Chain	200151 - Customer Billing FERC 903		700	(0)	700	-	700	-		700
713 XES		903 903		Supply Chain	200154 - Customer Service Information Technology (IT) FERC 903		338 1,100	(0)	338 1,100	-	338 1,100	-		338 1,100
714 XES 715 XES		903		Supply Chain Supply Chain	200155 - Customer Care FERC 903 200162 - Call Logging and Quality Management (CL/QM) FERC 903		1,100	(0) (0)	1,100		1,100			1,100
716 XES		903		Supply Chain	200171 - Customer Resource System (CRS) FERC 903		5,907	(1)	5,906	_	5,906			5,906
717 XES		903		Supply Chain Special Programs	Direct		1,173	(6)	1,167	_	1,167	_		1,167
718 XES	SPS	903		Supply Chain Special Programs	200111 - Enterprise Application Integration (EAI)		0		0	-	0	-		0
719 XES		903		Supply Chain Special Programs	200115 - Miscellaneous Applications		89	(1)	88	-	88	-		88
720 XES		903		Supply Chain Special Programs	200151 - Customer Billing FERC 903		67	(0)	67	-	67	-		67
721 XES		903		Supply Chain Special Programs	200154 - Customer Service Information Technology (IT) FERC 903		21	(0)	21	-	21	-		21
722 XES 723 XES		903 903		Supply Chain Special Programs	200155 - Customer Care FERC 903		45 7	(0) (0)	44	-	44 7	-		44 7
724 XES		903		Supply Chain Special Programs Supply Chain Special Programs	200162 - Call Logging and Quality Management (CL/QM) FERC 903 200171 - Customer Resource System (CRS) FERC 903		327	(0)	325	-	325	-		325
724 XES	515	, 33			233771 Castoline Resource System (CRO) I ERC 703	Subtotal \$				s	- \$ 5,479,192	s	- S	5,479,192
AC - **-		00.7		D : 0 :	D'	_								
726 XES 727 XES		905 905		Business Systems Facilities & Real Estate	Direct Direct	\$	130,177	§ - (148)	\$ 12 130,029	s -	\$ 12 130,029	5 -	\$	12 130,029
/2/ AES	515	903		radinties & Real Estate	Died		150,1//	(148)	130,029	-	130,029	-		130,029

(a) Base Per	riod, Link	kage Per	iod (b) Test	Year Period												
								TME		TME		TME				ГМЕ
Fron	n To		FERC				6/	/30/2022		6/30/2022		6/30/20	23		6/3	30/2024
Line Lega			Acct.					,	Base Period	Adjusted Base	Linkage Period			Test Year Period		
No. Entit			No.	Service Provided (Service Function)	Classification		Ba		Adjustments	Period Period	Adjustments	Linkage P			Test Y	ear Period
				,												
728 XES	SPS	905		Finance & Treasury	Direct			489	-	489	-		489	-		489
729 XES	SPS	905		Fleet	Direct			(0)	-	(0)	-		(0)	-		(0)
730 XES	SPS	905		Human Resources	Direct			5		. 5	-		. 5	-		5
731 XES	SPS	905		Supply Chain	Direct			367	(0)	367	-		367	-		367
732 XES 733	SPS	905		Supply Chain Special Programs	Direct	0.1	_	98,973	(0)	98,973	-		8,973	-	_	98,973
/33						Subtota	1_\$_	230,024 \$	(148)	\$ 229,876	\$	- \$ 22	29,876	\$ -	S	229,876
734 XES	SPS	908		Business Systems	Direct		\$	32 \$	- 5	32	s -	s	32	s -	s	32
735 XES	SPS	908		Corporate Communications	Direct		Ψ	32	- 4	32	-	J.	32	-	9	32
736 XES	SPS	908		Corporate Communications	200077 - Branding			39	-	39	_		39	_		39
737 XES	SPS	908		Customer Service	Direct			8,065	_	8,065	_		8,065	_		8,065
738 XES	SPS	908		Customer Service	200161 - Customer Care Low Income Assistance FERC 908			39,458	-	39,458	-		9,458	-		39,458
739 XES	SPS	908		Facilities & Real Estate	Direct			899	(0)	899	-		899	-		899
740 XES	SPS	908		Finance & Treasury	Direct			8,224	-	8,224	-		8,224	-		8,224
741 XES	SPS	908		Finance & Treasury	200161 - Customer Care Low Income Assistance FERC 908			4,251	-	4,251	-		4,251	-		4,251
742 XES	SPS	908		Fleet	Direct			(141)	-	(141)	-		(141)	-		(141)
743 XES	SPS	908		Human Resources	Direct			30	-	30	-		30	-		30
744 XES	SPS	908		Marketing & Sales	Direct			59,043	-	59,043	-		9,043	-		59,043
745 XES	SPS	908		Marketing & Sales	200077 - Branding			(42,160)	-	(42,160)	-		2,160)	-		(42,160)
746 XES	SPS	908		Supply Chain	Direct			4,466	(0)	4,465	-		4,465	-		4,465
747 XES 748	SPS	908		Supply Chain Special Programs	Direct	Subtota		163 82,401 \$	(0)	\$ 82,401	s	- S :	163 82,401	•	S	163 82,401
740						Subtota	1_3_	02,401 3	(1)	3 02,401		- , (32,401			02,401
749 XES	SPS	909		Corporate Communications	200077 - Branding		\$	117 \$	(117) \$	0	s -	\$	0	s -	S	0
750 XES	SPS	909		Corporate Communications	200153 - Customer Safety Advertising & Information Costs			72,058	(72,058)	-	-		-	-		-
751 XES	SPS	909		Customer Service	200155 - Customer Care FERC 903			223	(223)	-	-		-	-		-
752 XES	SPS	909		Energy Delivery Engineering/Design	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 56	50		(62)	62	-	-		-	-		-
753 XES	SPS	909		Human Resources	Direct			7,227	(7,227)	-	-		-	-		-
754 XES	SPS	909		Human Resources	200153 - Customer Safety Advertising & Information Costs			36,360	(36,360)	-	-		-	-		-
755 XES	SPS	909		Marketing & Sales	200077 - Branding			(7,572)	7,572		-			-		
756 XES	SPS	909		Marketing & Sales	200176 - Marketing & Sales			25,662	(25,662)	0	-		0	-		0
757						Subtota	1_8	134,012 \$	(134,012)	\$ 0	s .	- \$	0	s -	· \$	0
758 XES	SPS	910		Business Systems	Direct		s	3 \$	- 8	3	s -	s	3	s -	s	3
759 XES	SPS	910		Facilities & Real Estate	Direct		Ψ	33,219	(14)	33,205	-	-	3,205	-	9	33,205
760 XES	SPS	910		Finance & Treasury	Direct			233	- (1.)	233		_	233			233
761 XES	SPS	910		Fleet	Direct			(0)	_	(0)	_		(0)	_		(0)
762 XES	SPS	910		Human Resources	Direct			1	-	1	-		1	-		1
763 XES	SPS	910		Supply Chain	Direct			92	-	92	-		92	-		92
764 XES	SPS	910		Supply Chain Special Programs	Direct			(36,531)	(0)	(36,531)	-	(3	6,531)	-		(36,531)
765						Subtota	I_\$	(2,984) \$	(14) \$	(2,997)	\$	- \$ (2,997)	s -	\$	(2,997)
Tee Mee	ana	010		D 1 0 .	n' .			12 6					10	•	s	10
766 XES	SPS SPS	912 912		Business Systems	Direct		\$	12 \$ 13		12	s -	\$	12	S -	S	12
767 XES 768 XES	SPS	912		Corporate Communications Corporate Strategy & Business Development	200077 - Branding 200092 - Corporate Strategy & Business Development			23,092	-	23,092	-	2	3,092	-		13 23,092
769 XES	SPS	912		Customer Service	200155 - Customer Care FERC 903			12,521		12,521	-		2,521	-		12,521
770 XES	SPS	912		Facilities & Real Estate	Direct			62		62			62			62
771 XES	SPS	912		Finance & Treasury	Direct			5,226		5,226	-		5,226			5,226
772 XES	SPS	912		Fleet	Direct			(9)	_	(9)	_		(9)	_		(9)
773 XES	SPS	912		Human Resources	Direct			4	-	4	-		4	-		4
774 XES	SPS	912		Marketing & Sales	Direct			71,623	(35)	71,588	-	7	1,588	-		71,588
775 XES	SPS	912		Marketing & Sales	200077 - Branding			(9,144)	-	(9,144)	-		9,144)	-		(9,144)
776 XES	SPS	912		Marketing & Sales	200176 - Marketing & Sales			43,620	-	43,620	-	4	3,620	-		43,620
777 XES	SPS	912		Supply Chain	Direct			405	(0)	405	-		405	-		405
778 XES	SPS	912		Supply Chain Special Programs	Direct			8	(0)	8			8	-		8
779						Subtota	1_\$	147,434 \$	(35)	\$ 147,398	S	- \$ 14	47,398	s -	· \$	147,398
780 XES	SPS	916		Business Systems	Direct		s	0 \$	- S	. 0	s -	S	0	s -	s	0
781 XES	SPS	916		Facilities & Real Estate	Direct		Φ	4.065	(1)	4.064	-		4.064	-	9	4.064
782 XES	SPS	916		Finance & Treasury	Direct			30	- (1)	30	-		30	-		30
783 XES	SPS	916		Human Resources	Direct			0	_	0	_		0	_		0
784 XES	SPS	916		Supply Chain	Direct			10	-	10	-		10	-		10
785 XES	SPS	916		Supply Chain Special Programs	Direct			(3,423)		(3,423)	-	(3,423)			(3,423)
786						Subtota	1 \$	682 \$	(1)	\$ 681	S	· \$	681	s -	\$	681
	ana	020			The second secon			1005506	_	1.005.505			5.506	•		1 005 506
787 XES	SPS	920		Accounting, Financial Reporting & Taxes	Direct		\$	1,905,586 \$	- S	1,905,586	· -	\$ 1,90	5,586	s -	\$	1,905,586

(a) Base	Period,	Linkage P	eriod (b) Tes	t Year Period								
E.	om	To	FERC			TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
Line Lo	gal I	.egal	Acct.	Service Provided (Service Function)	Classification	Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Period
.101	itiy z			Service Provided (Service Panedon)	Chismenton	Dusc I criod	rajustments	10100	rujustinents	Zantage Terrou	rajustments	Test Teal Terrou
788 XE					200063 - Executive - Corporate Governance	1,562,049	(973,065)	588,984	-	588,984	-	588,984
789 XE		PS 920 PS 920			200066 - Accounting, Reporting & Tax - Corporate Governance	1,375,262 1,545	(15)	1,375,246	-	1,375,246	-	1,375,246
790 XE 791 XE					200076 - Xcel Foundation 200080 - Capital Asset Accounting	1,545 7,681	(1,545)	(0) 7,681	-	(0) 7,681	-	(0) 7,681
792 XE		PS 920			200081 - Accounting, Reporting, & Taxes	(257)		(257)		(257)		(257)
793 XE					200087 - Accounting, Reporting & Tax - Regulated	815,480	-	815,480	_	815,480		815,480
794 XE	S SI	PS 920			200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	165,781	-	165,781	-	165,781	-	165,781
795 XE					200104 - Accounting & Reporting - PSCo & SPS	235,909	-	235,909	-	235,909	-	235,909
796 XE					200126 - Utilities Group Administrative & General (A&G) FERC 921	(130)	-	(130)	-	(130)	-	(130)
797 XE					200133 - Proprietary Trading - Back Office	32,871	-	32,871	-	32,871	-	32,871
798 XE 799 XE					200173 - Generation Trading/Native Hedge - Back Office 200063 - Executive - Corporate Governance	5,510 139,882	-	5,510 139,882	-	5,510 139,882	-	5,510 139,882
800 XE					Direct	150,604		150,604		150,604		150,604
801 XE					200063 - Executive - Corporate Governance	641,077	_	641,077	_	641,077	_	641,077
802 XE					200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	1,188	-	1,188	-	1,188	-	1,188
803 XE	S SI	PS 920		Business Systems	200074 - Corporate Systems - Corporate Governance	787,273	-	787,273	-	787,273	-	787,273
804 XE		PS 920			200087 - Accounting, Reporting & Tax - Regulated	1,189	-	1,189	-	1,189	-	1,189
805 XE		PS 920			200096 - Energy Markets - Business Services	203,945	-	203,945	-	203,945	-	203,945
806 XE		PS 920			200097 - Accounting and Finance Software Applications Maintenance	161	(39)	122	-	122	-	122
807 XE 808 XE					200104 - Accounting & Reporting – PSCo & SPS 200115 - Miscellaneous Applications	668 6,318	-	668 6,318	-	668 6,318	-	668 6,318
809 XE					200113 - Miscenaneous Applications 200147 - Business Objects	24,934	-	24,934	-	24,934	-	24,934
810 XE					200147 - Business Objects 200148 - Business Systems	3,443,381	(63,928)	3,379,453	_	3,379,453		3,379,453
811 XE					200149 - Customer & Enterprise Solutions (CES)	197,848	-	197,848	-	197,848	-	197,848
812 XE					200153 - Customer Safety Advertising & Information Costs	2,653	-	2,653	-	2,653	-	2,653
813 XE					200165 - Employee Management Systems	891,727	-	891,727	-	891,727	-	891,727
814 XE					200166 - Human Resources (Diversity/Safety/Employee Relations)	(43)	-	(43)	-	(43)	-	(43)
815 XE		PS 920 PS 920			200172 - Network	529,367	-	529,367	-	529,367	-	529,367 5,277
816 XE 817 XE					200184 - PowerPlan Direct	5,277 183,193	-	5,277 183,193	-	5,277 183,193	-	183,193
818 XE					Direct	132,830		132,830		132,830		132,830
819 XE					200063 - Executive - Corporate Governance	111,207	-	111,207	_	111,207		111,207
820 XE	S SI	PS 920			200070 - Corporate Strategy & Business Development - Corporate Governance	119,251	-	119,251	-	119,251	-	119,251
821 XE					200072 - Communications - Corporate Governance	201,993	-	201,993	-	201,993	-	201,993
822 XE					200076 - Xcel Foundation	23,235	(23,235)		-		-	
823 XE 824 XE					200077 - Branding	63,504 254	-	63,504 254	-	63,504 254	-	63,504 254
824 XE 825 XE					200153 - Customer Safety Advertising & Information Costs 200163 - Employee Communications	58,320	-	58,320	-	58,320	-	58,320
826 XE					Direct	131,124		131,124		131,124		131,124
827 XE		PS 920			200070 - Corporate Strategy & Business Development - Corporate Governance	107,963	-	107,963	-	107,963	-	107,963
828 XE	S SI	PS 920		Corporate Strategy & Business Development	200092 - Corporate Strategy & Business Development	231,204	-	231,204	-	231,204	-	231,204
829 XE					200072 - Communications - Corporate Governance	88,901	-	88,901	-	88,901	-	88,901
830 XE					200163 - Employee Communications	84,463	-	84,463	-	84,463	-	84,463
831 XE	S SI	PS 920		(COM)	200126 - Utilities Group Administrative & General (A&G) FERC 921	148,103	-	148,103	-	148,103	-	148,103
832 XE					Direct	143,291	-	143,291	-	143,291	-	143,291
833 XE					200136 - Energy Markets - Fuel	49,878	-	49,878	-	49,878	-	49,878
834 XE					Direct	346,857	-	346,857	-	346,857	-	346,857
835 XE 836 XE					200136 - Energy Markets - Fuel 200146 - Energy Markets - Regulated Trading	60,110 168,431	-	60,110 168,431	-	60,110 168,431	-	60,110 168,431
837 XE					Direct	(2,914)		(2,914)		(2,914)		(2,914)
838 XE					200078 - Governmental Affairs	(4)	_	(4)	_	(4)	_	(4)
839 XE					200181 - Energy Supply Environmental Policy & Services	422	-	422	_	422		422
840 XE		PS 920			Direct	319,868	-	319,868	-	319,868	-	319,868
841 XE					200181 - Energy Supply Environmental Policy & Services	112,576	-	112,576	-	112,576	-	112,576
842 XE		PS 920			Direct	5,137	-	5,137	-	5,137	-	5,137
843 XE					200063 - Executive - Corporate Governance	646,134	(113,582)	532,552	-	532,552	-	532,552
844 XE 845 XE		PS 920 PS 920			Direct 200165 - Employee Management Systems	80,887 263,416	-	80,887 263,416	-	80,887 263,416	-	80,887 263,416
846 XE					Direct	1,042,934	-	1,042,934	-	1,042,934	-	1,042,934
847 XE					200063 - Executive - Corporate Governance	160,633	-	160,633	_	160,633	-	160,633
848 XE	S SI	PS 920			200065 - Investor Relations - Corporate Governance	7,081	-	7,081	-	7,081	-	7,081
849 XE					200066 - Accounting, Reporting & Tax - Corporate Governance	159,167	-	159,167	-	159,167	-	159,167
850 XE	S SI	PS 920		Finance & Treasury	200067 - Audit Services - Corporate Governance	22,506	-	22,506	-	22,506	-	22,506

From To	FERC	est Year Period		TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
Line Legal Legal No. Entity Entity	Acct. No.	Service Provided (Service Function)	Classification	Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Period
851 XES SPS 9	20	Finance & Treasury	200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	290,973	-	290,973	-	290,973	-	290,973
	20	Finance & Treasury	200069 - Risk Management - Corporate Governance	45,911	-	45,911	-	45,911	-	45,911
	20	Finance & Treasury	200070 - Corporate Strategy & Business Development - Corporate Governance	27,068	-	27,068	-	27,068	-	27,068
	20	Finance & Treasury	200071 - Legal - Corporate Governance	83,911	-	83,911	-	83,911	-	83,911
	20 20	Finance & Treasury	200072 - Communications - Corporate Governance	33,571	-	33,571 36,055	-	33,571	-	33,571 36,055
	20	Finance & Treasury	200073 - Human Resources (HR) - Corporate Governance	36,055	-	90,114	-	36,055 90,114	-	36,055 90,114
	20	Finance & Treasury Finance & Treasury	200074 - Corporate Systems - Corporate Governance 200076 - Xcel Foundation	90,114 2,573	(2,573)	90,114	-	90,114	-	90,114
	20	Finance & Treasury	200076 - Acer Foundation 200077 - Branding	21,397	(2,3/3)	21,397		21,397		21,397
	20	Finance & Treasury	200078 - Governmental Affairs	21,615	_	21,615	_	21,615	_	21,615
	20	Finance & Treasury	200080 - Capital Asset Accounting	929	-	929	-	929	-	929
862 XES SPS 9	20	Finance & Treasury	200081 - Accounting, Reporting, & Taxes	2	-	2	-	2	-	2
	20	Finance & Treasury	200086 - Legal & Claims Services	219	-	219	-	219	-	219
	20	Finance & Treasury	200087 - Accounting, Reporting & Tax - Regulated	107,044	-	107,044	-	107,044	-	107,044
	20	Finance & Treasury	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	20,615	-	20,615	-	20,615	-	20,615
	20 20	Finance & Treasury	200089 - Audit Services - OpCo's & TransCo's	1,044	-	1,044	-	1,044	-	1,044
	20 20	Finance & Treasury	200090 - Risk Management - OpCo's & TransCo's	542,635	-	542,635 41,516	-	542,635 41,516	-	542,635 41,516
	20	Finance & Treasury Finance & Treasury	200091 - Captive Insurance 200092 - Corporate Strategy & Business Development	41,516 25,878		25,878	-	25,878	-	25,878
	20	Finance & Treasury	200093 - Legal - OpCo's & TransCo's	6,879		6,879		6,879		6,879
	20	Finance & Treasury	200096 - Energy Markets - Business Services	23,640	_	23,640	_	23,640	_	23,640
	20	Finance & Treasury	200097 - Accounting and Finance Software Applications Maintenance	16	-	16	-	16		16
873 XES SPS 9	20	Finance & Treasury	200104 - Accounting & Reporting - PSCo & SPS	26,800	-	26,800	-	26,800	-	26,800
874 XES SPS 9	20	Finance & Treasury	200115 - Miscellaneous Applications	719	-	719	-	719	-	719
	20	Finance & Treasury	200126 - Utilities Group Administrative & General (A&G) FERC 921	16,885	-	16,885	-	16,885	-	16,885
	20	Finance & Treasury	200132 - Payment and Reporting	18,851	-	18,851	-	18,851	-	18,851
	20	Finance & Treasury	200133 - Proprietary Trading - Back Office	3,879	-	3,879	-	3,879	-	3,879
	20 20	Finance & Treasury	200136 - Energy Markets - Fuel	12,573	-	12,573 19,101	-	12,573 19,101	-	12,573 19,101
	20	Finance & Treasury Finance & Treasury	200146 - Energy Markets - Regulated Trading 200147 - Business Objects	19,101 3,134	-	3,134	-	3,134	-	3,134
	20	Finance & Treasury Finance & Treasury	200147 - Business Objects 200148 - Business Systems	397,748	-	397,748	-	397,748		397,748
	20	Finance & Treasury	200149 - Customer & Enterprise Solutions (CES)	22,757	_	22,757		22,757	-	22,757
	20	Finance & Treasury	200153 - Customer Safety Advertising & Information Costs	2,878	_	2,878	_	2,878	_	2,878
	20	Finance & Treasury	200163 - Employee Communications	15,665	-	15,665	-	15,665	-	15,665
885 XES SPS 9	20	Finance & Treasury	200164 - Payroll	10,820	-	10,820	-	10,820	-	10,820
	20	Finance & Treasury	200165 - Employee Management Systems	137,894	-	137,894	-	137,894	-	137,894
	20	Finance & Treasury	200166 - Human Resources (Diversity/Safety/Employee Relations)	217,258	-	217,258	-	217,258	-	217,258
	20	Finance & Treasury	200172 - Network	58,967	-	58,967	-	58,967	-	58,967
	20 20	Finance & Treasury Finance & Treasury	200173 - Generation Trading/Native Hedge - Back Office 200176 - Marketing & Sales	548 37,381	-	548 37,381	-	548 37,381	-	548 37,381
	20	Finance & Treasury	200176 - Marketing & Sales 200177 - Rates & Regulation - Electric	44,345		44,345	-	44.345	-	44,345
	20	Finance & Treasury	200177 - Rates & Regulation - Electric	23,370		23,370		23,370		23,370
	20	Finance & Treasury	200181 - Energy Supply Environmental Policy & Services	13,290	-	13,290		13,290		13,290
	20	Finance & Treasury	200184 - PowerPlan	607	-	607	-	607		607
	20	Government Affairs	Direct	1,946	-	1,946	-	1,946	-	1,946
	20	Government Affairs	200078 - Governmental Affairs	187,208	-	187,208	-	187,208	-	187,208
	20	Human Resources	Direct	493,996	-	493,996	-	493,996	-	493,996
	20	Human Resources	200063 - Executive - Corporate Governance	62,337	-	62,337	-	62,337	-	62,337
	20 20	Human Resources	200073 - Human Resources (HR) - Corporate Governance	313,510	-	313,510	-	313,510	-	313,510 21,407
	20	Human Resources Human Resources	200153 - Customer Safety Advertising & Information Costs 200164 - Payroll	21,407 95,737	-	21,407 95,737	-	21,407 95,737	-	95,737
	20	Human Resources	200165 - Employee Management Systems	47,313		47,313		47,313		47,313
	20	Human Resources	200166 - Human Resources (Diversity/Safety/Employee Relations)	1,718,018	(5)	1,718,012	_	1,718,012	_	1,718,012
	20	Internal Audit & Risk	Direct	69,044	-	69,044	-	69,044	-	69,044
905 XES SPS 9	20	Internal Audit & Risk	200067 - Audit Services - Corporate Governance	190,253	-	190,253	-	190,253	-	190,253
	20	Internal Audit & Risk	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	13,615	-	13,615	-	13,615	-	13,615
	20	Internal Audit & Risk	200089 - Audit Services - OpCo's & TransCo's	10,148	-	10,148	-	10,148	-	10,148
	20	Investor Relations	200065 - Investor Relations - Corporate Governance	56,592	-	56,592	-	56,592	-	56,592
	20	Legal	Direct	796,076	-	796,076	-	796,076	-	796,076
	20 20	Legal	200071 - Legal - Corporate Governance	725,069	-	725,069	-	725,069	-	725,069 1,807
	20 20	Legal Legal	200086 - Legal & Claims Services 200093 - Legal - OpCo's & TransCo's	1,807 59,742	-	1,807 59,742	-	1,807 59,742	-	1,807 59,742
	20	Marketing & Sales	200072 - Communications - Corporate Governance	(34)		(34)	-	(34)	-	(34)
	20	Marketing & Sales	200072 - Communications - Corporate Governance	124,835	-	124,835		124,835	-	124,835
	20	Marketing & Sales	200176 - Marketing & Sales	305,218	-	305,218	-	305,218	-	305,218

) Test Year Period			TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
From Line Legal No. Entity	l Legal	FERC Acct. No.		Classification		Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Period
916 XES	SPS 9	20	Payment & Reporting	200132 - Payment and Reporting		171,958		171,958		171,958		171,958
917 XES		20	Payroll	200164 - Payroll		2,189	-	2,189	-	2,189	_	2,189
918 XES		20	Payroll	200166 - Human Resources (Diversity/Safety/Employee Relations)		192,622	-	192,622	-	192,622	-	192,622
919 XES	SPS 9	20	Rates & Regulation	Direct		901,884	-	901,884	-	901,884	-	901,884
920 XES		20	Rates & Regulation	200177 - Rates & Regulation - Electric		376,828	-	376,828	-	376,828	-	376,828
921 XES		20	Receipts Processing	200178 - Rates & Regulation		198,047	-	198,047	-	198,047	-	198,047
922 XES		20	Supply Chain Special Programs	Direct		26,239	-	26,239	-	26,239	-	26,239
923 XES 924	SPS 9	20	Supply Chain Special Programs	200132 - Payment and Reporting	C-best-1	3,830	- (1 177 000)	3,830 \$ 26,905,208	-	3,830 - \$ 26,905,208	-	3,830 - \$ 26,905,208
924					Subtotal_S	28,083,193	\$ (1,177,988)	\$ 26,905,208	3	- \$ 26,905,208	• •	- \$ 26,905,208
925 XES	SPS 9	21	Accounting, Financial Reporting & Taxes	Direct	\$	968,950	\$ (352)	\$ 968,598	s -	\$ 968,598	s -	\$ 968,598
926 XES		21	Accounting, Financial Reporting & Taxes	200063 - Executive - Corporate Governance		159,283	(3,436)	155,847	-	155,847	-	155,847
927 XES	SPS 9	21	Accounting, Financial Reporting & Taxes	200066 - Accounting, Reporting & Tax - Corporate Governance		35,921	(581)	35,340	-	35,340	-	35,340
928 XES	SPS 9	21	Accounting, Financial Reporting & Taxes	200087 - Accounting, Reporting & Tax - Regulated		100,888	(100)	100,788	-	100,788	-	100,788
929 XES	SPS 9	21	Accounting, Financial Reporting & Taxes	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric		1,067	(19)	1,048	-	1,048	-	1,048
930 XES		21	Accounting, Financial Reporting & Taxes	200104 - Accounting & Reporting – PSCo & SPS		355	-	355	-	355	-	355
931 XES		21	Aviation Services	200063 - Executive - Corporate Governance		209,796	(163)	209,633	-	209,633	-	209,633
932 XES		21	Business Systems	Direct		5,084,004	(26)	5,083,977	-	5,083,977	-	5,083,977
933 XES		21	Business Systems	200063 - Executive - Corporate Governance		20,166	(207)	19,959	-	19,959	-	19,959
934 XES		21	Business Systems	200065 - Investor Relations - Corporate Governance		27	-	27	-	27	-	27
935 XES		21	Business Systems	200066 - Accounting, Reporting & Tax - Corporate Governance		167	-	167	-	167	-	167
936 XES		21	Business Systems	200067 - Audit Services - Corporate Governance		8	-	8	-	8	-	8
937 XES	SPS 9	21	Business Systems	200068 - Corporate Finance, Treasury & Cash Management - Corporate Gover	mance	63	-	63	-	63	-	63
938 XES	SPS 9	21	Business Systems	200070 - Corporate Strategy & Business Development - Corporate Governance	e	1	_	1	_	1	_	1
939 XES		21	Business Systems	200071 - Legal - Corporate Governance		37	_	37	_	37		37
940 XES	SPS 9	21	Business Systems	200072 - Communications - Corporate Governance		19	-	19	-	19	-	19
941 XES	SPS 9	21	Business Systems	200073 - Human Resources (HR) - Corporate Governance		8	-	8	-	8	-	8
942 XES		21	Business Systems	200074 - Corporate Systems - Corporate Governance		107,607	(417)	107,191	-	107,191	-	107,191
943 XES	SPS 9	21	Business Systems	200076 - Xcel Foundation		0	(0)	(0)	-	(0)	-	(0)
944 XES	SPS 9	21	Business Systems	200077 - Branding		1	- '	1	-	1	-	1
945 XES	SPS 9	21	Business Systems	200078 - Governmental Affairs		6	-	6	-	6	-	6
946 XES	SPS 9	21	Business Systems	200081 - Accounting, Reporting, & Taxes		9,637	-	9,637	-	9,637	-	9,637
947 XES	SPS 9		Business Systems	200086 - Legal & Claims Services		10,541	-	10,541	-	10,541	-	10,541
948 XES		21	Business Systems	200087 - Accounting, Reporting & Tax - Regulated		23	-	23	-	23	-	23
949 XES		21	Business Systems	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric		5	-	5	-	5	-	5
950 XES		21	Business Systems	200090 - Risk Management - OpCo's & TransCo's		13		13	-	13	-	13
951 XES		21	Business Systems	200092 - Corporate Strategy & Business Development		32	-	32	-	32	-	32
952 XES		21	Business Systems	200093 - Legal - OpCo's & TransCo's		8	-	8	-	8	-	8
953 XES		21	Business Systems	200096 - Energy Markets - Business Services		550,862	-	550,862	-	550,862	-	550,862
954 XES		21	Business Systems	200097 - Accounting and Finance Software Applications Maintenance		86,295	-	86,295	-	86,295	-	86,295
955 XES		21	Business Systems	200104 - Accounting & Reporting – PSCo & SPS		3 707	-	3	-	3	-	3
956 XES		21	Business Systems	200111 - Enterprise Application Integration (EAI)		23,707	-	23,707	-	23,707	-	23,707
957 XES		21 21	Business Systems	200112 - Mainframe Charges		111,638	- (2)	111,638	-	111,638	-	111,638
958 XES 959 XES		21	Business Systems	200115 - Miscellaneous Applications 200126 - Utilities Group Administrative & General (A&G) FERC 921		1,569,375	(2)	1,569,373	-	1,569,373	-	1,569,373 2
960 XES		21	Business Systems Business Systems	200120 - Offinites Group Administrative & General (A&G) FERC 921 200132 - Payment and Reporting		4	-	4	-	4	-	4
961 XES		21	Business Systems	200132 - Payment and Reporting 200135 - Energy Supply Business Resources		2	-	3	-	3	-	3
962 XES		21	Business Systems	200133 - Energy Supply Business Resources 200146 - Energy Markets - Regulated Trading		3	-	3	-	3	-	
963 XES		21	Business Systems	200147 - Business Objects		24,682	(20)	24,662		24,662		24,662
964 XES		21	Business Systems	200147 - Business Systems		9,026,451	(2,254)	9,024,196		9,024,196		9,024,196
965 XES		21	Business Systems	200149 - Customer & Enterprise Solutions (CES)		301,483	(331)	301,152		301,152		301,152
966 XES		21	Business Systems	200153 - Customer Safety Advertising & Information Costs		1,809	(11)	1,797	_	1,797		1,797
967 XES		21	Business Systems	200163 - Employee Communications		11		11	_	11		11
968 XES		21	Business Systems	200164 - Payroll		0		0	_	0		0
969 XES		21	Business Systems	200165 - Employee Management Systems		207,098	(158)	206,941	_	206,941		206,941
970 XES		21	Business Systems	200166 - Human Resources (Diversity/Safety/Employee Relations)		222,422	-	222,422	-	222,422	-	222,422
971 XES		21	Business Systems	200172 - Network		1,258,435	(51)	1,258,384	-	1,258,384	-	1,258,384
972 XES		21	Business Systems	200176 - Marketing & Sales		116		116	-	116	-	116
973 XES		21	Business Systems	200177 - Rates & Regulation - Electric		3	-	3	-	3	-	3
974 XES	SPS 9	21	Business Systems	200178 - Rates & Regulation		3	-	3	-	3	-	3
975 XES	SPS 9	21	Business Systems	200181 - Energy Supply Environmental Policy & Services		3	-	3	-	3	-	3
976 XES		21	Business Systems	200184 - PowerPlan		50,152	-	50,152	-	50,152	-	50,152
977 XES		21	Claims Services	Direct		12,775	(110)	12,665	-	12,665	-	12,665
978 XES	SPS 9		Corporate Communications	Direct		841	-	841	-	841	-	841
979 XES	SPS 9	21	Corporate Communications	200063 - Executive - Corporate Governance		3,149	(50)	3,099	-	3,099	-	3,099

(a) Base Per	riod, Lin	kage Po	riod (b) Tes	t Year Period								
						TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
Fron	n To		FERC			0/30/2022		0/30/2022		0/30/2023		0/30/2024
Line Lega			Acct.				Base Period	Adjusted Base	Linkage Period		Test Year Period	
No. Entit	y Entity	y	No.	Service Provided (Service Function)	Classification	Base Period	Adjustments	Period	Adjustments	Linkage Period	Adjustments	Test Year Period
980 XES	SPS	921		Corporate Communications	200070 - Corporate Strategy & Business Development - Corporate Governance	7,427	(123)	7,304	-	7,304	-	7,304
981 XES	SPS	921		Corporate Communications	200072 - Communications - Corporate Governance	55,880	(103)	55,777	-	55,777	-	55,777
982 XES	SPS	921		Corporate Communications	200076 - Xcel Foundation	6,975	(6,975)	-	-	-	-	-
983 XES	SPS	921		Corporate Communications	200077 - Branding	1,353	(15)	1,338	-	1,338	-	1,338
984 XES	SPS	921		Corporate Communications	200078 - Governmental Affairs	104	-	104	-	104	-	104
985 XES	SPS	921		Corporate Communications	200163 - Employee Communications	7,969	(2)	7,967	-	7,967	-	7,967
986 XES	SPS	921		Corporate Communications	200176 - Marketing & Sales	32		54 000	-	54,000	-	32
987 XES 988 XES	SPS SPS	921 921		Corporate Strategy & Business Development Corporate Strategy & Business Development	200070 - Corporate Strategy & Business Development - Corporate Governance 200092 - Corporate Strategy & Business Development	54,113 61,578	(15) (280)	54,098 61,298	-	54,098 61,298	-	54,098 61,298
989 XES	SPS	921		Employee Communications	200072 - Communications - Corporate Governance	2,670	(280)	2,670		2,670		2,670
990 XES	SPS	921		Employee Communications Employee Communications	200163 - Employee Communications	29,967	(10)	29,957		29,957		29,957
991 XES	SPS	921			200126 - Utilities Group Administrative & General (A&G) FERC 921	35,669		35,360	_	35,360	_	35,360
				(COM)			()					
992 XES	SPS	921		Energy Delivery Engineering/Design	Direct	33,728	(136)	33,592	-	33,592	-	33,592
993 XES	SPS	921		Energy Markets - Fuel Procurement	200136 - Energy Markets - Fuel	661	(10)	651	-	651	-	651
994 XES	SPS	921		Energy Markets Regulated Trading & Marketing	Direct	2,826	(95)	2,731	-	2,731	-	2,731
995 XES	SPS	921		Energy Markets Regulated Trading & Marketing	200074 - Corporate Systems - Corporate Governance	31		31	-	31	-	31
996 XES	SPS	921		Energy Markets Regulated Trading & Marketing	200136 - Energy Markets - Fuel	2,182	(142)	2,040	-	2,040	-	2,040
997 XES	SPS	921		Energy Markets Regulated Trading & Marketing	200146 - Energy Markets - Regulated Trading	19,372 22,917		19,066	-	19,066 22,882	-	19,066
998 XES 999 XES	SPS SPS	921 921		Energy Supply Business Resources Energy Supply Engineering and Environmental	Direct Direct	7,843	(35)	22,882 7,843	-	22,882 7,843	-	22,882 7,843
1000 XES	SPS	921		Energy Supply Engineering and Environmental	200135 - Energy Supply Business Resources	7,600	-	7,600	-	7,600	-	7,600
1000 XES	SPS	921		Energy Supply Engineering and Environmental	200181 - Energy Supply Environmental Policy & Services	9,481		9,481		9,481		9,481
1002 XES	SPS	921		Executive Management Services	Direct	1,775		1,775	-	1,775	-	1,775
1003 XES		921		Executive Management Services	200063 - Executive - Corporate Governance	36,000	(1,287)	34,713	_	34,713	_	34,713
1004 XES	SPS	921		Facilities & Real Estate	Direct	533,435	(93)	533,341	-	533,341	-	533,341
1005 XES	SPS	921		Facilities & Real Estate	200063 - Executive - Corporate Governance	117	- 1	117	-	117	-	117
1006 XES	SPS	921		Facilities & Real Estate	200065 - Investor Relations - Corporate Governance	49	-	49	-	49	-	49
1007 XES	SPS	921		Facilities & Real Estate	200066 - Accounting, Reporting & Tax - Corporate Governance	166	-	166	-	166	-	166
1008 XES	SPS	921		Facilities & Real Estate	200067 - Audit Services - Corporate Governance	3	-	3	-	3	-	3
1009 XES	SPS	921		Facilities & Real Estate	200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	1	-	1	-	1	-	1
1010 XES	SPS	921		Facilities & Real Estate	200070 - Corporate Strategy & Business Development - Corporate Governance	1		1		1		1
1010 XES	SPS	921		Facilities & Real Estate	200070 - Corporate Strategy & Business Development - Corporate Governance	48		48		48		48
1012 XES	SPS	921		Facilities & Real Estate	200071 - Eggir - Corporate Governance 200072 - Communications - Corporate Governance	22		22		22		22
1013 XES	SPS	921		Facilities & Real Estate	200073 - Human Resources (HR) - Corporate Governance	-8	-	8	-	-8	-	8
1014 XES	SPS	921		Facilities & Real Estate	200074 - Corporate Systems - Corporate Governance	132	-	132	-	132	-	132
1015 XES	SPS	921		Facilities & Real Estate	200077 - Branding	26	-	26	-	26	-	26
1016 XES	SPS	921		Facilities & Real Estate	200078 - Governmental Affairs	5	-	5	-	5	-	5
1017 XES	SPS	921		Facilities & Real Estate	200086 - Legal & Claims Services	4	-	4	-	4	-	4
1018 XES	SPS	921		Facilities & Real Estate	200087 - Accounting, Reporting & Tax - Regulated	37	-	37	-	37	-	37
1019 XES	SPS	921		Facilities & Real Estate	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	2	-	2	-	2	-	2
1020 XES	SPS	921 921		Facilities & Real Estate	200090 - Risk Management - OpCo's & TransCo's	13 29	-	13	-	13 29	-	13 29
1021 XES 1022 XES	SPS SPS	921		Facilities & Real Estate Facilities & Real Estate	200092 - Corporate Strategy & Business Development	5	-	29 5	-	5	-	5
1022 XES	SPS	921		Facilities & Real Estate Facilities & Real Estate	200093 - Legal - OpCo's & TransCo's 200096 - Energy Markets - Business Services	34		34	-	34	-	34
1023 XES	SPS	921		Facilities & Real Estate	200090 - Energy Warkets - Business Services 200097 - Accounting and Finance Software Applications Maintenance	0		0		0		0
1025 XES	SPS	921		Facilities & Real Estate	200104 - Accounting & Reporting – PSCo & SPS	5	_	5		5	-	5
1026 XES	SPS	921		Facilities & Real Estate	200112 - Mainframe Charges	0	_	0	_	0	_	0
1027 XES	SPS	921		Facilities & Real Estate	200115 - Miscellaneous Applications	431	(0)	431	-	431	-	431
1028 XES	SPS	921		Facilities & Real Estate	200126 - Utilities Group Administrative & General (A&G) FERC 921	3	- '	3	-	3	-	3
1029 XES	SPS	921		Facilities & Real Estate	200132 - Payment and Reporting	3	-	3	-	3	-	3
1030 XES	SPS	921		Facilities & Real Estate	200135 - Energy Supply Business Resources	3	-	3	-	3	-	3
1031 XES	SPS	921		Facilities & Real Estate	200146 - Energy Markets - Regulated Trading	1	-	1	-	1	-	1
1032 XES	SPS	921		Facilities & Real Estate	200147 - Business Objects	1	-	1	-	1	-	1
1033 XES	SPS	921		Facilities & Real Estate	200148 - Business Systems	482	(0)	481	-	481	-	481
1034 XES	SPS SPS	921 921		Facilities & Real Estate Facilities & Real Estate	200149 - Customer & Enterprise Solutions (CES)	1 16	-	1 16	-	1 16	-	1 16
1035 XES		921			200153 - Customer Safety Advertising & Information Costs	10	-	11	-	11	-	11
1036 XES	SPS SPS	921		Facilities & Real Estate	200163 - Employee Communications	11	-	11	-	0	-	0
1037 XES 1038 XES	SPS	921		Facilities & Real Estate Facilities & Real Estate	200164 - Payroll 200165 - Employee Management Systems	5,480	-	5,480	-	5,480	-	5,480
1038 XES	SPS	921		Facilities & Real Estate	200166 - Human Resources (Diversity/Safety/Employee Relations)	116		116	-	116	-	116
1040 XES	SPS	921		Facilities & Real Estate	200172 - Network	117	_	117	_	117	_	117
1041 XES	SPS	921		Facilities & Real Estate	200176 - Marketing & Sales	92	-	92	-	92	-	92
1042 XES	SPS	921		Facilities & Real Estate	200177 - Rates & Regulation - Electric	0	-	0	-	0	-	0
1043 XES	SPS	921		Facilities & Real Estate	200178 - Rates & Regulation	11	-	11	-	11	-	11

Euron, Zimange I	EEDC			TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
From To Line Legal Legal No. Entity Entity	FERC Acct. No.	Service Provided (Service Function)	Classification	Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Period
1044 XES SPS 921		Facilities & Real Estate	200181 - Energy Supply Environmental Policy & Services	4		4		4		4
1045 XES SPS 921		Facilities & Real Estate	200184 - PowerPlan	(28)	-	(28)	-	(28)	-	(28)
1046 XES SPS 921		Finance & Treasury	Direct	180,263	-	180,263	-	180,263	-	180,263
1047 XES SPS 921 1048 XES SPS 921		Finance & Treasury Finance & Treasury	200063 - Executive - Corporate Governance 200065 - Investor Relations - Corporate Governance	541 217	-	541 217	-	541 217	-	541 217
1046 XES SPS 921		Finance & Treasury Finance & Treasury	200066 - Accounting, Reporting & Tax - Corporate Governance	1,166		1,166		1,166	-	1,166
1050 XES SPS 921		Finance & Treasury	200067 - Audit Services - Corporate Governance	142	-	142	-	142	-	142
1051 XES SPS 921		Finance & Treasury	200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	246,541	(323)	246,218	-	246,218	-	246,218
1052 XES SPS 921		Finance & Treasury	200069 - Risk Management - Corporate Governance	532	(51)	481	-	481	-	481
1053 XES SPS 921		Finance & Treasury	200070 - Corporate Strategy & Business Development - Corporate Governance	7	-	7	-	7	-	7
1054 XES SPS 921 1055 XES SPS 921		Finance & Treasury Finance & Treasury	200071 - Legal - Corporate Governance 200072 - Communications - Corporate Governance	230 144	-	230 144	-	230 144	-	230 144
1055 XES SPS 921		Finance & Treasury Finance & Treasury	200072 - Communications - Corporate Governance 200073 - Human Resources (HR) - Corporate Governance	45	-	45		45		45
1050 XES SPS 921		Finance & Treasury	200074 - Corporate Systems - Corporate Governance	619	-	619	_	619	-	619
1058 XES SPS 921		Finance & Treasury	200076 - Xcel Foundation	1	(1)	-	-	-	-	-
1059 XES SPS 921		Finance & Treasury	200077 - Branding	108	-	108	-	108	-	108
1060 XES SPS 921		Finance & Treasury	200078 - Governmental Affairs	36	-	36	-	36	-	36
1061 XES SPS 921		Finance & Treasury	200086 - Legal & Claims Services	13	-	13	-	13	-	13
1062 XES SPS 921 1063 XES SPS 921		Finance & Treasury Finance & Treasury	200087 - Accounting, Reporting & Tax - Regulated 200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	418 20		418 20		418 20		418 20
1064 XES SPS 921		Finance & Treasury	200000 - Recomming, Reporting, Tax & Frank Scrives - Regulated Electric	39,586	(64)	39,522		39,522	-	39,522
1065 XES SPS 921		Finance & Treasury	200091 - Captive Insurance	1,166	(1)	1,165	_	1,165		1,165
1066 XES SPS 921		Finance & Treasury	200092 - Corporate Strategy & Business Development	206	- '	206	-	206	-	206
1067 XES SPS 921		Finance & Treasury	200093 - Legal - OpCo's & TransCo's	51	-	51	-	51	-	51
1068 XES SPS 921		Finance & Treasury	200096 - Energy Markets - Business Services	299	-	299	-	299	-	299
1069 XES SPS 921		Finance & Treasury	200097 - Accounting and Finance Software Applications Maintenance	0	-	0	-	0	-	0
1070 XES SPS 921 1071 XES SPS 921		Finance & Treasury Finance & Treasury	200104 - Accounting & Reporting – PSCo & SPS 200111 - Enterprise Application Integration (EAI)	21	-	21	-	21	-	21 1
1071 XES SPS 921		Finance & Treasury Finance & Treasury	200111 - Enterprise Apprication Integration (EAT) 200112 - Mainframe Charges	1		1		1		1
1073 XES SPS 921		Finance & Treasury	200115 - Miscellaneous Applications	2,193	-	2,193	_	2,193	_	2,193
1074 XES SPS 921		Finance & Treasury	200126 - Utilities Group Administrative & General (A&G) FERC 921	22	-	22	-	22	-	22
1075 XES SPS 921		Finance & Treasury	200132 - Payment and Reporting	26	-	26	-	26	-	26
1076 XES SPS 921		Finance & Treasury	200135 - Energy Supply Business Resources	15	-	15	-	15	-	15
1077 XES SPS 921 1078 XES SPS 921		Finance & Treasury	200146 - Energy Markets - Regulated Trading	7 22	-	7 22	-	7 22	-	7 22
1078 XES SPS 921 1079 XES SPS 921		Finance & Treasury Finance & Treasury	200147 - Business Objects 200148 - Business Systems	3,025		3,025	-	3,025		3,025
1080 XES SPS 921		Finance & Treasury Finance & Treasury	200149 - Customer & Enterprise Solutions (CES)	3,023		3,023		3,023		3,023
1081 XES SPS 921		Finance & Treasury	200153 - Customer Safety Advertising & Information Costs	156	-	156	-	156	-	156
1082 XES SPS 921		Finance & Treasury	200163 - Employee Communications	57	-	57	-	57	-	57
1083 XES SPS 921		Finance & Treasury	200164 - Payroll	14	-	14	-	14	-	14
1084 XES SPS 921		Finance & Treasury	200165 - Employee Management Systems	474	-	474	-	474	-	474
1085 XES SPS 921 1086 XES SPS 921		Finance & Treasury Finance & Treasury	200166 - Human Resources (Diversity/Safety/Employee Relations) 200172 - Network	676 704	-	676 704	-	676 704	-	676 704
1080 XES SPS 921		Finance & Treasury Finance & Treasury	200176 - Marketing & Sales	573		573		573		573
1088 XES SPS 921		Finance & Treasury	200177 - Rates & Regulation - Electric	21	-	21	-	21	-	21
1089 XES SPS 921		Finance & Treasury	200178 - Rates & Regulation	46	-	46	-	46	-	46
1090 XES SPS 921		Finance & Treasury	200181 - Energy Supply Environmental Policy & Services	34	-	34	-	34	-	34
1091 XES SPS 921		Finance & Treasury	200184 - PowerPlan	30	-	30	-	30	-	30
1092 XES SPS 921 1093 XES SPS 921		Fleet Government Affairs	Direct Direct	(370) 46	-	(370) 46	-	(370) 46	-	(370) 46
1093 XES SPS 921		Government Affairs	200078 - Governmental Affairs	20,708	(378)	20,329		20,329		20,329
1095 XES SPS 921		Human Resources	Direct	14,585	(30)	14,555	_	14,555		14,555
1096 XES SPS 921		Human Resources	200063 - Executive - Corporate Governance	64	- 1	64	-	64	-	64
1097 XES SPS 921		Human Resources	200065 - Investor Relations - Corporate Governance	12	-	12	-	12	-	12
1098 XES SPS 921		Human Resources	200066 - Accounting, Reporting & Tax - Corporate Governance	72	-	72	-	72	-	72
1099 XES SPS 921 1100 XES SPS 921		Human Resources Human Resources	200067 - Audit Services - Corporate Governance 200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	6	-	6	-	6	-	6 1
1101 XES SPS 921		Human Resources	200070 - Corporate Strategy & Business Development - Corporate Governance	0	-	0	-	0	-	0
1102 XES SPS 921		Human Resources	200071 - Legal - Corporate Governance	15	-	15	-	15	-	15
1103 XES SPS 921		Human Resources	200072 - Communications - Corporate Governance	9	-	9	-	9	-	9
1104 XES SPS 921		Human Resources	200073 - Human Resources (HR) - Corporate Governance	32,300	(43)	32,257	-	32,257	-	32,257
1105 XES SPS 921 1106 XES SPS 921		Human Resources	200074 - Corporate Systems - Corporate Governance 200076 - Xcel Foundation	42	(0)	42	-	42	-	42
1106 XES SPS 921 1107 XES SPS 921		Human Resources Human Resources	2000 /6 - Xcel Foundation 200077 - Branding	7	(0)	- 7	-	7	-	- 7
.10, 1110 010 921				,	-	,	_	,	,	,

(a) Base Per	(a) Base Period, Linkage Period (b) Test Year Period									TME		
						TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
Fron			FERC				n n				m . w . n	
Line Lega			Acct. No.	Service Provided (Service Function)	Classification	Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Period
1108 XES	SPS	921		Human Resources	200078 - Governmental Affairs	2.	_	2	_	2		2.
1109 XES		921		Human Resources	200086 - Legal & Claims Services	1	-	1	-	1	-	1
1110 XES		921		Human Resources	200087 - Accounting, Reporting & Tax - Regulated	12	-	12	-	12	-	12
1111 XES		921		Human Resources	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	2	-	2	-	2	-	2
1112 XES		921		Human Resources	200090 - Risk Management - OpCo's & TransCo's	6	-	6	-	6	-	6
1113 XES		921		Human Resources	200092 - Corporate Strategy & Business Development	13	-	13	-	13	-	13
1114 XES		921		Human Resources	200093 - Legal - OpCo's & TransCo's	3	-	3	-	3	-	3
1115 XES 1116 XES		921 921		Human Resources Human Resources	200096 - Energy Markets - Business Services 200104 - Accounting & Reporting – PSCo & SPS	19	-	19		19 1		19 1
1117 XES		921		Human Resources	200111 - Enterprise Application Integration (EAI)	0		0		0		0
1118 XES		921		Human Resources	200112 - Mainframe Charges	0	-	0	-	0	_	0
1119 XES		921		Human Resources	200115 - Miscellaneous Applications	146	-	146	-	146	-	146
1120 XES		921		Human Resources	200126 - Utilities Group Administrative & General (A&G) FERC 921	1	-	1	-	1	-	1
1121 XES	SPS	921		Human Resources	200132 - Payment and Reporting	2	-	2	-	2	-	2
1122 XES		921		Human Resources	200135 - Energy Supply Business Resources	3	-	3	-	3	-	3
1123 XES		921		Human Resources	200146 - Energy Markets - Regulated Trading	0	-	0	-	0	-	0
1124 XES		921		Human Resources	200147 - Business Objects	1	-	1 202	-	1	-	1
1125 XES 1126 XES	SPS SPS	921 921		Human Resources Human Resources	200148 - Business Systems 200149 - Customer & Enterprise Solutions (CES)	202	-	202	-	202	-	202
1120 XES		921		Human Resources	200149 - Customer & Enterprise Solutions (CES) 200153 - Customer Safety Advertising & Information Costs	14,548	-	14,548	-	14,548	-	14,548
1128 XES		921		Human Resources	200163 - Employee Communications	4	-	4		4		4
1129 XES		921		Human Resources	200164 - Payroll	1,569	_	1,569	_	1,569	_	1,569
1130 XES		921		Human Resources	200165 - Employee Management Systems	731	(12)		-	719	-	719
1131 XES	SPS	921		Human Resources	200166 - Human Resources (Diversity/Safety/Employee Relations)	215,508	(2,041)	213,467	-	213,467	-	213,467
1132 XES		921		Human Resources	200172 - Network	47	-	47	-	47	-	47
1133 XES		921		Human Resources	200176 - Marketing & Sales	39	-	39	-	39	-	39
1134 XES		921		Human Resources	200177 - Rates & Regulation - Electric	1	-	1	-	1	-	1
1135 XES		921		Human Resources	200178 - Rates & Regulation	3	-	3	-	3	-	3
1136 XES 1137 XES		921 921		Human Resources Human Resources	200181 - Energy Supply Environmental Policy & Services 200184 - PowerPlan	2	-	2 (1)	-	2 (1)	-	2 (1)
1137 XES		921		Internal Audit & Risk	200164 - PowerFian 200067 - Audit Services - Corporate Governance	(1) 5,061	(149)		-	4,912	-	4,912
1139 XES		921		Internal Audit & Risk	200089 - Audit Services - OpCo's & TransCo's	50	(147)	50		50		50
1140 XES		921		Investor Relations	200065 - Investor Relations - Corporate Governance	136,076	(9)	136,066	_	136,066	_	136,066
1141 XES		921		Legal	Direct	24	- "	24	-	24	-	24
1142 XES	SPS	921		Legal	200071 - Legal - Corporate Governance	96,118	(1,473)	94,645	-	94,645	-	94,645
1143 XES		921		Legal	200086 - Legal & Claims Services	8	-	8	-	8	-	8
1144 XES		921		Marketing & Sales	200077 - Branding	4,051	(152)		-	3,899	-	3,899
1145 XES		921		Marketing & Sales	200176 - Marketing & Sales	32,076	(482)		-	31,594	-	31,594
1146 XES		921		Payment & Reporting	200132 - Payment and Reporting	10,040	(3)		-	10,037	-	10,037
1147 XES 1148 XES		921 921		Payroll Payroll	200164 - Payroll 200166 - Human Resources (Diversity/Safety/Employee Relations)	2,633 2,941	(49)	2,633 2,891	-	2,633 2,891	-	2,633 2,891
1149 XES		921		Rates & Regulation	Direct	5,449	(49)	5,449		5,449		5,449
1150 XES		921		Rates & Regulation	200078 - Governmental Affairs	1,040	(9)			1,031		1,031
1151 XES		921		Rates & Regulation	200177 - Rates & Regulation - Electric	12,537	(82)		_	12,455	_	12,455
1152 XES	SPS	921		Receipts Processing	200178 - Rates & Regulation	6,430	(251)	6,180	-	6,180	-	6,180
1153 XES		921		Supply Chain	Direct	65,341	(12)		-	65,329	-	65,329
1154 XES		921		Supply Chain	200063 - Executive - Corporate Governance	2,107	(0)		-	2,106	-	2,106
1155 XES		921		Supply Chain	200065 - Investor Relations - Corporate Governance	816	(0)		-	816	-	816
1156 XES		921		Supply Chain	200066 - Accounting, Reporting & Tax - Corporate Governance	5,209	(1)		-	5,208	-	5,208
1157 XES		921 921		Supply Chain	200067 - Audit Services - Corporate Governance	605 38	(0)	605 38	-	605	-	605 38
1158 XES	SPS	921		Supply Chain	200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	38	-	38	-	38	-	38
1159 XES	SPS	921		Supply Chain	200070 - Corporate Strategy & Business Development - Corporate Governance	29	-	29	-	29	-	29
1160 XES		921		Supply Chain	200071 - Legal - Corporate Governance	980	(0)		-	979	-	979
1161 XES		921		Supply Chain	200072 - Communications - Corporate Governance	631	(0)		-	630	-	630
1162 XES		921		Supply Chain	200073 - Human Resources (HR) - Corporate Governance	212	(0)		-	212	-	212
1163 XES		921		Supply Chain	200074 - Corporate Systems - Corporate Governance	2,195	(1)		-	2,194	-	2,194
1164 XES		921 921		Supply Chain	200076 - Xcel Foundation 200077 - Branding	7 431	(7)	431	-	431	-	431
1165 XES 1166 XES		921		Supply Chain Supply Chain	20007/ - Branding 200078 - Governmental Affairs	431 157		431 157	-	157	-	431 157
1160 XES		921		Supply Chain Supply Chain	2000/8 - Governmentar Arians 200086 - Legal & Claims Services	50	-	50	-	50	-	50
1168 XES		921		Supply Chain	200087 - Accounting, Reporting & Tax - Regulated	808	(0)	808	_	808	_	808
1169 XES		921		Supply Chain	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	116	(0)		-	116	-	116
1170 XES		921		Supply Chain	200090 - Risk Management - OpCo's & TransCo's	416	(0)	416	-	416	-	416
1171 XES		921		Supply Chain	200092 - Corporate Strategy & Business Development	899	(0)		-	899	-	899
1172 XES	SPS	921		Supply Chain	200093 - Legal - OpCo's & TransCo's	260	-	260	-	260	-	260

(a) Base Period, Lin		FERC	t Year Period		TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
Line Legal Lega No. Entity Entity	gal	Acct. No.	Service Provided (Service Function)	Classification	Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Period
1173 XES SPS	921		Supply Chain	200096 - Energy Markets - Business Services	1,456	(0)	1,455	_	1,455		1,455
1174 XES SPS			Supply Chain	200097 - Accounting and Finance Software Applications Maintenance	1,450	- (0)	1,433	-	1,455	-	1,455
1175 XES SPS	921		Supply Chain	200104 - Accounting & Reporting - PSCo & SPS	80	-	80	-	80	-	80
1176 XES SPS	921		Supply Chain	200111 - Enterprise Application Integration (EAI)	5	-	5	-	5	-	5
1177 XES SPS 1178 XES SPS	921 921		Supply Chain Supply Chain	200112 - Mainframe Charges 200115 - Miscellaneous Applications	9,011	(1)	9,009	-	9,009	-	3 9,009
1179 XES SPS			Supply Chain	200126 - Utilities Group Administrative & General (A&G) FERC 921	97	(0)	97	_	97	_	97
1180 XES SPS			Supply Chain	200132 - Payment and Reporting	120	- "	120	-	120	-	120
1181 XES SPS			Supply Chain	200135 - Energy Supply Business Resources	49	(0)	49	-	49	-	49
1182 XES SPS 1183 XES SPS			Supply Chain	200146 - Energy Markets - Regulated Trading	27 113	(0)	27 113	-	27 113	-	27 113
1184 XES SPS 1184 XES SPS			Supply Chain Supply Chain	200147 - Business Objects 200148 - Business Systems	13,906	(2)	13,904		13,904	-	13,904
1185 XES SPS			Supply Chain	200149 - Customer & Enterprise Solutions (CES)	16	- (2)	16	_	16	_	16
1186 XES SPS			Supply Chain	200153 - Customer Safety Advertising & Information Costs	800	(0)	800	-	800	-	800
1187 XES SPS			Supply Chain	200163 - Employee Communications	252	(0)	252	-	252	-	252
1188 XES SPS			Supply Chain	200164 - Payroll	55	- ,	55	-	55	-	55
1189 XES SPS 1190 XES SPS			Supply Chain Supply Chain	200165 - Employee Management Systems 200166 - Human Resources (Diversity/Safety/Employee Relations)	1,690 2,907	1 (0)	1,691 2,907	-	1,691 2,907	-	1,691 2,907
1191 XES SPS	921		Supply Chain Supply Chain	200170 - Human Resources (Diversity/Salety/Employee Relations)	3,164	(0)	3,164		3,164	-	3,164
1192 XES SPS	921		Supply Chain	200176 - Marketing & Sales	2,428	(1)	2,428	-	2,428	-	2,428
1193 XES SPS	921		Supply Chain	200177 - Rates & Regulation - Electric	112	-	112	-	112	-	112
1194 XES SPS			Supply Chain	200178 - Rates & Regulation	168		168	-	168	-	168
1195 XES SPS			Supply Chain	200181 - Energy Supply Environmental Policy & Services	165 376	(0)	165 376	-	165 376	-	165
1196 XES SPS 1197 XES SPS			Supply Chain Supply Chain Special Programs	200184 - PowerPlan Direct	966,516	(0) (26)	966,490	-	966,490	-	376 966,490
1198 XES SPS			Supply Chain Special Programs	200063 - Executive - Corporate Governance	123	(1)	121		121		121
1199 XES SPS			Supply Chain Special Programs	200065 - Investor Relations - Corporate Governance	24	(0)	23	-	23	-	23
1200 XES SPS			Supply Chain Special Programs	200066 - Accounting, Reporting & Tax - Corporate Governance	250	(0)	249	-	249	-	249
1201 XES SPS			Supply Chain Special Programs	200067 - Audit Services - Corporate Governance	12	(0)	12	-	12	-	12
1202 XES SPS	921		Supply Chain Special Programs	200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	0	(0)	-	-	-	-	-
1203 XES SPS			Supply Chain Special Programs	200070 - Corporate Strategy & Business Development - Corporate Governance	2	(0)	2	-	2	-	2
1204 XES SPS			Supply Chain Special Programs	200071 - Legal - Corporate Governance	44	(1)	43	-	43	-	43
1205 XES SPS 1206 XES SPS	921 921		Supply Chain Special Programs	200072 - Communications - Corporate Governance 200073 - Human Resources (HR) - Corporate Governance	31	(0) (0)	31 7	-	31 7	-	31 7
1200 XES SPS			Supply Chain Special Programs Supply Chain Special Programs	200074 - Corporate Systems - Corporate Governance	268	(2)	266		266		266
1208 XES SPS	921		Supply Chain Special Programs	200076 - Xcel Foundation	0	(0)	(0)	_	(0)	_	(0)
1209 XES SPS	921		Supply Chain Special Programs	200077 - Branding	18	- '	18	-	18	-	18
1210 XES SPS	921		Supply Chain Special Programs	200078 - Governmental Affairs	9	-	9	-	9	-	9
1211 XES SPS	921 921		Supply Chain Special Programs	200086 - Legal & Claims Services	2 34	- (0)	2 34	-	2 34	-	2
1212 XES SPS 1213 XES SPS	921		Supply Chain Special Programs Supply Chain Special Programs	200087 - Accounting, Reporting & Tax - Regulated 200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	34	(0)	34	-	34 1	-	34 1
1214 XES SPS			Supply Chain Special Programs	200090 - Risk Management - OpCo's & TransCo's	15	(0)	15		15		15
1215 XES SPS			Supply Chain Special Programs	200092 - Corporate Strategy & Business Development	61	(0)	61	-	61	-	61
1216 XES SPS			Supply Chain Special Programs	200093 - Legal - OpCo's & TransCo's	6	(0)	6	-	6	-	6
1217 XES SPS			Supply Chain Special Programs	200094 - Supply Chain	166	- (1)	166	-	166	-	166
1218 XES SPS 1219 XES SPS			Supply Chain Special Programs Supply Chain Special Programs	200096 - Energy Markets - Business Services 200097 - Accounting and Finance Software Applications Maintenance	57	(1)	56 0	-	56	-	56 0
1219 XES SPS			Supply Chain Special Programs Supply Chain Special Programs	200104 - Accounting & Reporting – PSCo & SPS	3	(0)	3	-	3	-	3
1221 XES SPS			Supply Chain Special Programs	200111 - Enterprise Application Integration (EAI)	0	- "	0	-	0	-	0
1222 XES SPS			Supply Chain Special Programs	200112 - Mainframe Charges	0	-	0	-	0	-	0
1223 XES SPS			Supply Chain Special Programs	200115 - Miscellaneous Applications	563	(6)	557	-	557	-	557
1224 XES SPS 1225 XES SPS			Supply Chain Special Programs	200126 - Utilities Group Administrative & General (A&G) FERC 921 200132 - Payment and Reporting	1,010	(0)	3 1,010	-	3 1,010	-	3 1,010
1226 XES SPS			Supply Chain Special Programs Supply Chain Special Programs	200132 - Payment and Reporting 200135 - Energy Supply Business Resources	1,010	(0)	1,010	-	1,010	-	1,010
1227 XES SPS			Supply Chain Special Programs	200146 - Energy Markets - Regulated Trading	1	- (0)	1	-	1	-	1
1228 XES SPS			Supply Chain Special Programs	200147 - Business Objects	4	-	4	-	4	-	4
1229 XES SPS			Supply Chain Special Programs	200148 - Business Systems	585	(7)	578	-	578	-	578
1230 XES SPS			Supply Chain Special Programs	200149 - Customer & Enterprise Solutions (CES)	0	(0)	0	-	0	-	0
1231 XES SPS 1232 XES SPS			Supply Chain Special Programs Supply Chain Special Programs	200153 - Customer Safety Advertising & Information Costs 200163 - Employee Communications	23 11	(0)	23 11	-	23 11	-	23 11
1232 XES SPS			Supply Chain Special Programs Supply Chain Special Programs	200163 - Employee Communications 200164 - Payroll	7	- (0)	7	-	7	-	7
1234 XES SPS			Supply Chain Special Programs	200165 - Employee Management Systems	234	(2)	232	-	232	-	232
1235 XES SPS	921		Supply Chain Special Programs	200166 - Human Resources (Diversity/Safety/Employee Relations)	182	(1)	181	-	181	-	181
1236 XES SPS			Supply Chain Special Programs	200172 - Network	152	(1)	151	-	151	-	151
1237 XES SPS	921		Supply Chain Special Programs	200176 - Marketing & Sales	222	(1)	221	-	221	-	221

(1) 2130 1 0	_	gc r cr		7000 70000			TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		6	TME 6/30/2024
Fron Line Lega No. Entit	ıl Legal	l	FERC Acct. No.	Service Provided (Service Function)	Classification		Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments		Year Period
1238 XES		921		Supply Chain Special Programs	200177 - Rates & Regulation - Electric		4		4	•		•		
1230 XES	SPS	921		Supply Chain Special Programs	200177 - Rates & Regulation - Electric 200178 - Rates & Regulation		6	-	6	-	6	-		6
1240 XES		921		Supply Chain Special Programs	200181 - Energy Supply Environmental Policy & Services		5	(0)	5	-	5	-		5
1241 XES		921		Supply Chain Special Programs	200184 - PowerPlan		(76)	- '	(76)	-	(76)	-		(76)
1242						Subtotal	\$ 23,293,256	\$ (23,903)	\$ 23,269,353	\$	- \$ 23,269,353	S	- \$	23,269,353
1243 XES	SPS	922		Finance & Treasury	Direct	5	8 (86,004)	s -	\$ (86,004)	s -	\$ (86,004)	s -	\$	(86,004)
1244 XES	SPS	922		Finance & Treasury	200091 - Captive Insurance		(36,739)	-	(36,739)	-	(36,739)	-		(36,739)
1245 XES	SPS	922		Human Resources	200164 - Payroll		(92,980)	-	(92,980)	-	(92,980)	-		(92,980)
1246 XES	SPS	922		Human Resources	200166 - Human Resources (Diversity/Safety/Employee Relations)		(5,538)	-	(5,538)	-	(5,538)	-		(5,538)
1247 XES 1248 XES	SPS SPS	922 922		Legal Supply Chain	Direct Direct		(114,219) (74,488)		(114,219) (74,488)		(114,219) (74,488)			(114,219) (74,488)
1249	515	,,,,		эмрлу Спані	Dicce	Subtotal \$		s -		\$	- \$ (409,968)	S	- \$	(409,968)
1250 XES	SPS	923		Accounting, Financial Reporting & Taxes	Direct	5	34,875	s -	\$ 34,875	s -	\$ 34,875	s -	s	34,875
1250 XES	SPS	923		Accounting, Financial Reporting & Taxes	200063 - Executive - Corporate Governance	4	(708)	-	(708)	-	(708)	-	9	(708)
1252 XES		923		Accounting, Financial Reporting & Taxes	200066 - Accounting, Reporting & Tax - Corporate Governance		722,987	-	722,987	-	722,987	-		722,987
1253 XES	SPS	923		Accounting, Financial Reporting & Taxes	200087 - Accounting, Reporting & Tax - Regulated		120,593	-	120,593	-	120,593	-		120,593
1254 XES		923		Accounting, Financial Reporting & Taxes	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric		7,244	-	7,244	-	7,244	-		7,244
1255 XES		923		Accounting, Financial Reporting & Taxes	200104 - Accounting & Reporting – PSCo & SPS		7,227	-	7,227	-	7,227	-		7,227
1256 XES	SPS SPS	923 923		Aviation Services	200063 - Executive - Corporate Governance		49,985	-	49,985	-	49,985 11,474	-		49,985
1257 XES 1258 XES	SPS	923		Business Systems Business Systems	Direct 200063 - Executive - Corporate Governance		11,474 55,052		11,474 55,052		55,052			11,474 55,052
1259 XES		923		Business Systems	200068 - Corporate Finance, Treasury & Cash Management - Corporate Gov	ernance	9,727	_	9,727		9,727	_		9,727
				•										
1260 XES		923		Business Systems	200074 - Corporate Systems - Corporate Governance		385,334	-	385,334	-	385,334	-		385,334
1261 XES 1262 XES	SPS SPS	923 923		Business Systems Business Systems	200087 - Accounting, Reporting & Tax - Regulated 200096 - Energy Markets - Business Services		904 19,633	-	904 19,633	-	904 19,633	-		904 19,633
1262 XES	SPS	923		Business Systems	200090 - Energy Markets - Business Services 200097 - Accounting and Finance Software Applications Maintenance		103	(140)	(37)	-	(37)	-		(37)
1264 XES	SPS	923		Business Systems	200104 - Accounting & Reporting – PSCo & SPS		4,126	-	4,126	-	4,126	-		4,126
1265 XES	SPS	923		Business Systems	200112 - Mainframe Charges		20	-	20	-	20	-		20
1266 XES		923		Business Systems	200115 - Miscellaneous Applications		36,873	-	36,873	-	36,873	-		36,873
1267 XES		923		Business Systems	200135 - Energy Supply Business Resources		233	-	233	-	233	-		233
1268 XES		923 923		Business Systems	200146 - Energy Markets - Regulated Trading		367 14,200	-	367 14,200	-	367 14,200	-		367 14,200
1269 XES 1270 XES		923		Business Systems Business Systems	200147 - Business Objects 200148 - Business Systems		1,176,688	-	1,176,688	-	1,176,688	-		1,176,688
1270 XES	SPS	923		Business Systems	200153 - Customer Safety Advertising & Information Costs		11,787	_	11,787		11,787	_		11,787
1272 XES	SPS	923		Business Systems	200165 - Employee Management Systems		99,575	-	99,575	-	99,575	-		99,575
1273 XES	SPS	923		Business Systems	200172 - Network		231,755	-	231,755	-	231,755	-		231,755
1274 XES		923		Business Systems	200184 - PowerPlan		40,458	-	40,458	-	40,458	-		40,458
1275 XES	SPS SPS	923 923		Corporate Communications	Direct		874 21,342	-	874 21,342	-	874 21,342	-		874 21,342
1276 XES 1277 XES	SPS	923		Corporate Communications Corporate Communications	200063 - Executive - Corporate Governance 200072 - Communications - Corporate Governance		30,827		30,827		30,827			30,827
1277 XES	SPS	923		Corporate Communications	200076 - Xcel Foundation		239	(239)	0		0	-		0
1279 XES	SPS	923		Corporate Communications	200077 - Branding		247	-	247	-	247	-		247
1280 XES	SPS	923		Corporate Communications	200163 - Employee Communications		11,523	-	11,523	-	11,523	-		11,523
1281 XES		923		Corporate Strategy & Business Development	200070 - Corporate Strategy & Business Development - Corporate Governant	ice	1,436	-	1,436	-	1,436	-		1,436
1282 XES	SPS SPS	923 923		Corporate Strategy & Business Development	200092 - Corporate Strategy & Business Development		66,135 3,413	-	66,135 3,413	-	66,135 3,413	-		66,135 3,413
1283 XES 1284 XES		923		Energy Markets Regulated Trading & Marketing Energy Supply Business Resources	200146 - Energy Markets - Regulated Trading Direct		36,001	-	36,001	-	36,001	-		36,001
1285 XES	SPS	923		Energy Supply Business Resources	200135 - Energy Supply Business Resources		27,610		27,610		27,610			27,610
1286 XES	SPS	923		Energy Supply Engineering and Environmental	Direct		4,465	-	4,465	_	4,465	-		4,465
1287 XES	SPS	923		Energy Supply Engineering and Environmental	200181 - Energy Supply Environmental Policy & Services		18,248	-	18,248	-	18,248	-		18,248
1288 XES	SPS	923		Executive Management Services	Direct		233,470	-	233,470	-	233,470	-		233,470
1289 XES	SPS	923		Executive Management Services	200063 - Executive - Corporate Governance		3,095	-	3,095	-	3,095	-		3,095
1290 XES 1291 XES	SPS SPS	923 923		Facilities & Real Estate Facilities & Real Estate	Direct 200165 - Employee Management Systems		468,136 308,487	(3)	468,133 308,487	-	468,133 308,487	-		468,133 308,487
1291 XES	SPS	923		Finance & Treasury	200000 - Risk Management - OpCo's & TransCo's		32,943	-	32,943	-	32,943	-		32,943
1293 XES	SPS	923		Finance & Treasury	200104 - Accounting & Reporting – PSCo & SPS		8	-	8		8			8
1294 XES	SPS	923		Government Affairs	200078 - Governmental Affairs		14,733	-	14,733	-	14,733	-		14,733
1295 XES	SPS	923		Human Resources	200073 - Human Resources (HR) - Corporate Governance		3,765	-	3,765	-	3,765	-		3,765
1296 XES	SPS	923		Human Resources	200153 - Customer Safety Advertising & Information Costs		118	-	118	-	118	-		118
1297 XES		923 923		Human Resources	200164 - Payroll		475	-	475	-	475	-		475
1298 XES 1299 XES	SPS SPS	923 923		Human Resources Human Resources	200165 - Employee Management Systems 200166 - Human Resources (Diversity/Safety/Employee Relations)		2,013 347,566		2,013 347,566	-	2,013 347,566	-		2,013 347,566
1300 XES		923		Internal Audit & Risk	200067 - Audit Services - Corporate Governance		70,454	-	70,454	-	70,454	-		70,454
							,		,		,			,

(a) Base Peri	iod, Link	age Perio	od (b) Test	Year Period										
							TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024	
From	То	F	ERC				0.00.2022		0/20/2022		0/20/2020		0/20/2021	
Line Legal No. Entity			Acct. No.	Service Provided (Service Function)	Classification		Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Peri	hai
No. Entity	Entity		110.	Service Provided (Service Punction)	Classification		Dase I eriou	Aujustments	1 eriou	Aujustinents	Linkage Teriou	Aujustments	rest rear ren	ou
1301 XES	SPS	923		Internal Audit & Risk	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric		3,807	-	3,807	-	3,807	-	3,8	
1302 XES	SPS	923		Investor Relations	200065 - Investor Relations - Corporate Governance		4,909	-	4,909	-	4,909	-	4,9	
1303 XES	SPS	923		Legal	200071 - Legal - Corporate Governance		172,310	-	172,310	-	172,310	-	172,3	
1304 XES	SPS	923		Legal	200086 - Legal & Claims Services		8,639	-	8,639	-	8,639	-	8,6	
1305 XES	SPS	923 923		Legal	200093 - Legal - OpCo's & TransCo's		32,885 63,466	-	32,885 63,466	-	32,885	-	32,8 63,4	
1306 XES 1307 XES	SPS SPS	923		Marketing & Sales Marketing & Sales	200077 - Branding 200176 - Marketing & Sales		370,721	-	370,721	-	63,466 370,721	-	370,7	
1307 XES 1308 XES	SPS	923		Payment & Reporting	200176 - Marketing & Sales 200132 - Payment and Reporting		15,963	-	15,963	-	15,963	-	15,9	
1309 XES	SPS	923		Payroll	200164 - Payroll		7,664		7,664		7,664		7,6	
	SPS	923		Payroll	200166 - Human Resources (Diversity/Safety/Employee Relations)		5,555	_	5,555	_	5,555	_	5,5	
1311 XES	SPS	923		Rates & Regulation	Direct		63,148	-	63,148	-	63,148		63,1	
1312 XES	SPS	923		Rates & Regulation	200177 - Rates & Regulation - Electric		23,038	-	23,038	-	23,038	-	23,0	138
1313 XES	SPS	923		Receipts Processing	200178 - Rates & Regulation		22,396	-	22,396	-	22,396	-	22,3	
1314 XES	SPS	923		Supply Chain Special Programs	Direct	_	30,102	-	30,102	-	30,102	-	30,1	
1315						Subtotal_	\$ 5,572,739	\$ (382)	\$ 5,572,357	\$	\$ 5,572,357	S	- \$ 5,572,	357
1316 XES	SPS	924		Aviation Services	200063 - Executive - Corporate Governance	9	11,833	s -	\$ 11,833	s -	\$ 11,833	s -	\$ 11,8	₹33
1317 XES	SPS	924		Finance & Treasury	200090 - Risk Management - OpCo's & TransCo's	,	4,088	-	4,088	-	4,088	-		088
1318				,		Subtotal		s -		\$	· \$ 15,921	S		921
							-							
1319 XES	SPS	925		Accounting, Financial Reporting & Taxes	200066 - Accounting, Reporting & Tax - Corporate Governance	5		\$ -	\$ 14	s -	\$ 14	S -	\$	14
1320 XES	SPS	925		Business Systems	200104 - Accounting & Reporting – PSCo & SPS		0	-	0	-	0	-		0
1321 XES	SPS	925		Business Systems	200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmis	sion	0	-	0	-	0	-		0
1222 VEG	ana	005		D. I. G.	System FERC 561.2		0		0		0			0
1322 XES 1323 XES	SPS	925 925		Business Systems Business Systems	200148 - Business Systems 200171 - Customer Resource System (CRS) FERC 903		0	-	0	-	0	-		0
1323 XES 1324 XES	SPS	925		Corporate Communications	2001/1 - Customer Resource System (CRS) FERC 903 200077 - Branding		(0)	-	(0)	-	(0)	-		(0)
1325 XES	SPS	925		Customer Service	200155 - Customer Care FERC 903		12,014		12,014		12,014		12,0	
1326 XES	SPS	925		Energy Delivery Engineering/Design	Direct		12,014		12,014	-	12,014		12,0	1
1327 XES	SPS	925		Finance & Treasury	Direct		12,712	-	12,712	-	12,712		12,7	/12
1328 XES	SPS	925		Finance & Treasury	200063 - Executive - Corporate Governance		590,005	-	590,005	-	590,005		590,0	
1329 XES	SPS	925		Finance & Treasury	200065 - Investor Relations - Corporate Governance		48	-	48	-	48	-		48
1330 XES	SPS	925		Finance & Treasury	200066 - Accounting, Reporting & Tax - Corporate Governance		804	-	804	-	804	-		304
1331 XES	SPS	925		Finance & Treasury	200067 - Audit Services - Corporate Governance		128	-	128	-	128	-		128
1332 XES	SPS	925		Finance & Treasury	200068 - Corporate Finance, Treasury & Cash Management - Corporate Gover	mance	143	-	143	-	143	-	1	143
1333 XES	SPS	925		Finance & Treasury	200069 - Risk Management - Corporate Governance		150,443		150,443		150,443		150,4	143
1334 XES	SPS	925		Finance & Treasury	200070 - Corporate Strategy & Business Development - Corporate Governance	e	147		147	_	147			147
1335 XES	SPS	925		Finance & Treasury	200071 - Legal - Corporate Governance	-	429	-	429	-	429			129
1336 XES	SPS	925		Finance & Treasury	200072 - Communications - Corporate Governance		184	-	184	-	184	-	1	184
1337 XES	SPS	925		Finance & Treasury	200073 - Human Resources (HR) - Corporate Governance		188	-	188	-	188	-		188
1338 XES	SPS	925		Finance & Treasury	200074 - Corporate Systems - Corporate Governance		402	-	402	-	402	-		102
1339 XES	SPS	925		Finance & Treasury	200076 - Xcel Foundation		15	(15)	(0)	-	(0)	-		(0)
1340 XES	SPS	925		Finance & Treasury	200077 - Branding		135	-	135	-	135	-		135
1341 XES	SPS	925		Finance & Treasury	200078 - Governmental Affairs		121	-	121	-	121	-	1	121
1342 XES 1343 XES	SPS SPS	925 925		Finance & Treasury Finance & Treasury	200080 - Capital Asset Accounting 200081 - Accounting, Reporting, & Taxes		2	-	2	-	2	-		2
1344 XES	SPS	925		Finance & Treasury	200081 - Accounting, Reporting, & Taxes 200084 - Risk Management		1.964,103		1.964.103		1,964,103		1,964,1	
1345 XES	SPS	925		Finance & Treasury	200086 - Legal & Claims Services		2		2		2.		1,704,1	2
1346 XES	SPS	925		Finance & Treasury	200087 - Accounting, Reporting & Tax - Regulated		430	-	430	-	430		4	130
1347 XES	SPS	925		Finance & Treasury	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric		116	-	116	-	116	-	1	116
1348 XES	SPS	925		Finance & Treasury	200089 - Audit Services - OpCo's & TransCo's		5	-	5	-	5	-		5
1349 XES	SPS	925		Finance & Treasury	200090 - Risk Management - OpCo's & TransCo's		301	-	301	-	301	-		301
1350 XES	SPS	925		Finance & Treasury	200091 - Captive Insurance		26	-	26	-	26	-		26
1351 XES	SPS	925		Finance & Treasury	200092 - Corporate Strategy & Business Development		89	-	89	-	89	-		89
1352 XES	SPS	925		Finance & Treasury	200093 - Legal - OpCo's & TransCo's		32	-	32	-	32	-		32
1353 XES 1354 XES	SPS SPS	925 925		Finance & Treasury Finance & Treasury	200096 - Energy Markets - Business Services 200097 - Accounting and Finance Software Applications Maintenance		114 0	-	114 0	-	114 0	-	1	114
1355 XES	SPS	925		Finance & Treasury	200097 - Accounting and Finance Software Applications Maintenance 200098 - Electric Transmission FERC 566		4		4	-	4	-		4
1356 XES	SPS	925		Finance & Treasury	200104 - Accounting & Reporting – PSCo & SPS		123	_	123		123		1	123
1357 XES	SPS	925		Finance & Treasury	200115 - Miscellaneous Applications		4	_	4		4	_		4
1358 XES	SPS	925		Finance & Treasury	200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580		29	-	29	-	29	-		29
1359 XES	SPS	925		Finance & Treasury	200117 - Distribution Electric Metering FERC 586		8	-	8	-	8	-		8
1360 XES	SPS	925		Finance & Treasury	200118 - Distribution Electric Load Dispatching/EMS FERC 581		51	-	51	-	51	-		51
1361 XES	SPS	925		Finance & Treasury	200119 - Distribution Electric & Gas Miscellaneous FERC 588 & 880		0	-	0	-	0	-		0

From	ı To	.,	FERC			TME 6/30/2022		TME 6/30/2022		TME 6/30/2023			ГМЕ 30/2024
Line Legal	l Legal		Acct. No.	Service Provided (Service Function)	Classification	Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments		ear Period
1362 XES	SPS	925		Finance & Treasury	200121 - Distribution Electric & Gas and Transmission Gas Miscellaneous FERC 588, 880, & 859	4	-	4	-	4	-		4
1363 XES	SPS	925		Finance & Treasury	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560	1,053	_	1,053	_	1,053	_		1,053
1364 XES		925		Finance & Treasury	200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission	27	-	27	-	27	-		27
				•	System FERC 561.2								
1365 XES	SPS	925		Finance & Treasury	200126 - Utilities Group Administrative & General (A&G) FERC 921	95		95	-	95	-		95
1366 XES	SPS	925		Finance & Treasury	200132 - Payment and Reporting	85		85	-	85	-		85
1367 XES	SPS	925		Finance & Treasury	200133 - Proprietary Trading - Back Office	20	-	20	-	20	-		20
1368 XES	SPS	925		Finance & Treasury	200134 - Proprietary Trading - Front/Mid Office FERC 557	261	-	261	-	261	-		261
1369 XES	SPS	925 925		Finance & Treasury	200136 - Energy Markets - Fuel	55 27		55 27	-	55 27	-		55 27
1370 XES 1371 XES		925		Finance & Treasury Finance & Treasury	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549 200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,	1,018		1,018	-	1,018	-		1,018
13/1 AES	SES	923		Finance & Treasury	200136 - Energy Supply Operation Supervision & Engineering (S&E) FERC 300, 333, & 546	1,018	-	1,016	-	1,018	-		1,016
1372 XES	SPS	925		Finance & Treasury	200139 - Energy Supply Maintenance Supervision & Engineering (S&E) FERC 510,	36	_	36	_	36	_		36
				,	541, & 551								-
1373 XES	SPS	925		Finance & Treasury	200142 - Energy Supply Maintenance Supervision & Engineering (S&E) PSCO & SPS FERC 510, 541, & 551	10	-	10	-	10	-		10
1374 XES	SPS	925		Finance & Treasury	200146 - Energy Markets - Regulated Trading	79	-	79	-	79	-		79
1375 XES	SPS	925		Finance & Treasury	200147 - Business Objects	4	-	4	-	4	-		4
1376 XES		925		Finance & Treasury	200148 - Business Systems	2,199	-	2,199	-	2,199	-		2,199
1377 XES		925		Finance & Treasury	200149 - Customer & Enterprise Solutions (CES)	128	-	128	-	128	-		128
1378 XES		925		Finance & Treasury	200151 - Customer Billing FERC 903	260	-	260	-	260	-		260
		925		Finance & Treasury	200152 - Customer Care 902	67	-	67	-	67	-		67
1380 XES		925		Finance & Treasury	200153 - Customer Safety Advertising & Information Costs	20	-	20	-	20	-		20
1381 XES 1382 XES	SPS SPS	925 925		Finance & Treasury	200155 - Customer Care FERC 903 200156 - Customer Care FERC 901	1,204 17	-	1,204 17	-	1,204 17	-		1,204 17
1382 XES 1383 XES	SPS	925		Finance & Treasury Finance & Treasury	200156 - Customer Care FERC 901 200161 - Customer Care Low Income Assistance FERC 908	18		18	-	18	-		18
1384 XES	SPS	925		Finance & Treasury	200162 - Call Logging and Quality Management (CL/QM) FERC 903	10		10		10			10
1385 XES	SPS	925		Finance & Treasury	200163 - Employee Communications	83		83		83			83
1386 XES	SPS	925		Finance & Treasury	200164 - Payroll	64		64	_	64	_		64
1387 XES	SPS	925		Finance & Treasury	200165 - Employee Management Systems	686		686	_	686	_		686
1388 XES	SPS	925		Finance & Treasury	200166 - Human Resources (Diversity/Safety/Employee Relations)	1,129	-	1,129	-	1,129	-		1,129
1389 XES		925		Finance & Treasury	200170 - Meter Reading and Monitoring Systems FERC 902	1	-	1	-	1	-		1
1390 XES		925		Finance & Treasury	200171 - Customer Resource System (CRS) FERC 903	76		76	-	76	-		76
1391 XES		925		Finance & Treasury	200172 - Network	334		334	-	334	-		334
1392 XES		925		Finance & Treasury	200173 - Generation Trading/Native Hedge - Back Office	(1		(1)	-	(1)	-		(1)
1393 XES		925		Finance & Treasury	200174 - Generation Trading/Native Hedge - Mid Office FERC 557	44		44	-	44	-		44
1394 XES		925		Finance & Treasury	200176 - Marketing & Sales	268 262		268 262	-	268	-		268
1395 XES 1396 XES	SPS SPS	925 925		Finance & Treasury Finance & Treasury	200177 - Rates & Regulation - Electric	145		145	-	262 145	-		262 145
1397 XES	SPS	925		Finance & Treasury	200178 - Rates & Regulation 200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, & 581	133		133	-	133	-		133
1398 XES	SPS	925		Finance & Treasury	200181 - Energy Supply Environmental Policy & Services	66	-	66	_	66	_		66
1399 XES		925		Finance & Treasury	200184 - PowerPlan	2	-	2	-	2	-		2
1400 XES		925		Legal	200071 - Legal - Corporate Governance	(1	-	(1)	-	(1)	-		(1)
1401 XES	SPS	925		Supply Chain Special Programs	Direct	5	-	5	-	5	-		5
1402					Subtotal_	\$ 2,743,358	3 \$ (15)	\$ 2,743,343	\$ ·	\$ 2,743,343	S	- S	2,743,343
1403 XES 1404 XES	SPS SPS	926 926		Accounting, Financial Reporting & Taxes Business Systems	200063 - Executive - Corporate Governance 200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	\$ 2,256 285		\$ 2,256 285	s -	\$ 2,256 285	s -	\$	2,256 285
1405 7/20	CDC	926		Desires Content	200074 C C C	637		637		637			637
1405 XES 1406 XES	SPS SPS	926 926		Business Systems Business Systems	200074 - Corporate Systems - Corporate Governance	63 /	-	63 /	-	63 /	-		7
1406 XES 1407 XES		926		Business Systems Business Systems	200104 - Accounting & Reporting – PSCo & SPS 200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission	17	-	17	-	17	-		17
1407 XES		926		Business Systems	System FERC 561.2 200148 - Business Systems	24		24	•	24	•		24
1408 XES 1409 XES		926		Business Systems Business Systems	200148 - Business Systems 200171 - Customer Resource System (CRS) FERC 903	24	-	24 8	-	24 8	-		8
1410 XES		926		Corporate Communications	200171 - Custoffice Resource System (CRS) PERC 903 200077 - Branding	13	-	13	-	13	-		13
1411 XES		926		Energy Delivery Engineering/Design	Direct	175		175		175			175
1412 XES	SPS	926		Finance & Treasury	Direct	5,030,408		5,030,408	_	5,030,408	_		5,030,408
1413 XES	SPS	926		Finance & Treasury	200063 - Executive - Corporate Governance	368,682		368,682	-	368,682	-		368,682
1414 XES	SPS	926		Finance & Treasury	200065 - Investor Relations - Corporate Governance	15,741	-	15,741	-	15,741	-		15,741
1415 XES	SPS	926		Finance & Treasury	200066 - Accounting, Reporting & Tax - Corporate Governance	353,203	-	353,203	-	353,203	-		353,203
1416 XES	SPS	926		Finance & Treasury	200067 - Audit Services - Corporate Governance	48,186		48,186	-	48,186	-		48,186
1417 XES	SPS	926		Finance & Treasury	200068 - Corporate Finance, Treasury & Cash Management - Corporate Governance	66,312	-	66,312	-	66,312	-		66,312

(a) Base Per	iod, Link	age Per	iod (b) Tes	t Year Period								
						TME 6/30/2022		TME 6/30/2022		TME 6/30/2023		TME 6/30/2024
Fron			FERC			0/30/2022				0/30/2023		0/30/2024
Line Lega No. Entity			Acct. No.	Service Provided (Service Function)	Classification	Base Period	Base Period Adjustments	Adjusted Base Period	Linkage Period Adjustments	Linkage Period	Test Year Period Adjustments	Test Year Period
No. Entit	Entity		NO.	Service Provided (Service Function)	Crassification	base reriou	Aujustinents	reriou	Aujustinents	Linkage Feriou	Aujustinents	Test Tear Feriou
1418 XES	SPS	926		Finance & Treasury	200069 - Risk Management - Corporate Governance	10,157	-	10,157	-	10,157	-	10,157
1419 XES	SPS	926		Finance & Treasury	200070 - Corporate Strategy & Business Development - Corporate Governance	58,552	-	58,552	-	58,552	-	58,552
1420 XES	SPS	926		Finance & Treasury	200071 - Legal - Corporate Governance	185,421	-	185,421	-	185,421	-	185,421
1421 XES 1422 XES	SPS SPS	926 926		Finance & Treasury Finance & Treasury	200072 - Communications - Corporate Governance 200073 - Human Resources (HR) - Corporate Governance	72,888 78,418	-	72,888 78,418	-	72,888 78,418		72,888 78,418
1422 XES	SPS	926		Finance & Treasury Finance & Treasury	200074 - Corporate Systems - Corporate Governance	203,588	-	203,588		203,588		203,588
1424 XES	SPS	926		Finance & Treasury	200076 - Xcel Foundation	6,264	(6,264)	(0)		(0)		(0)
1425 XES	SPS	926		Finance & Treasury	200077 - Branding	47,624	(0,201)	47,624	_	47,624	_	47,624
1426 XES	SPS	926		Finance & Treasury	200078 - Governmental Affairs	47,506	-	47,506	-	47,506	-	47,506
1427 XES	SPS	926		Finance & Treasury	200080 - Capital Asset Accounting	2,284	-	2,284	-	2,284	-	2,284
1428 XES	SPS	926		Finance & Treasury	200081 - Accounting, Reporting, & Taxes	(280)	-	(280)	-	(280)	-	(280)
1429 XES	SPS	926		Finance & Treasury	200086 - Legal & Claims Services	541	-	541	-	541	-	541
1430 XES	SPS	926		Finance & Treasury	200087 - Accounting, Reporting & Tax - Regulated	211,842	-	211,842	-	211,842	-	211,842
1431 XES	SPS	926		Finance & Treasury	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric	44,456	-	44,456	-	44,456	-	44,456
1432 XES	SPS	926		Finance & Treasury	200089 - Audit Services - OpCo's & TransCo's	2,632	-	2,632	-	2,632	-	2,632
1433 XES	SPS	926		Finance & Treasury	200000 - Risk Management - OpCo's & TransCo's	124,807	-	124,807	-	124,807	-	124,807
1434 XES 1435 XES	SPS SPS	926 926		Finance & Treasury	200091 - Captive Insurance	9,293 63,985	-	9,293 63,985	-	9,293 63,985	-	9,293 63,985
1435 XES 1436 XES	SPS	926		Finance & Treasury Finance & Treasury	200092 - Corporate Strategy & Business Development 200093 - Legal - OpCo's & TransCo's	15,382	-	15.382	-	15,382	-	15,382
1436 XES 1437 XES	SPS	926		Finance & Treasury Finance & Treasury	200095 - Legai - Opcos & Transco s 200096 - Energy Markets - Business Services	53,182		53,182	-	53,182	-	53,182
1438 XES	SPS	926		Finance & Treasury Finance & Treasury	200090 - Energy Markets - Business Services 200097 - Accounting and Finance Software Applications Maintenance	35,162		35,182		35,182		35,182
1439 XES	SPS	926		Finance & Treasury	200098 - Electric Transmission FERC 566	(453)	_	(453)		(453)		(453)
1440 XES	SPS	926		Finance & Treasury	200104 - Accounting & Reporting – PSCo & SPS	61,351	-	61,351		61.351	-	61,351
1441 XES	SPS	926		Finance & Treasury	200115 - Miscellaneous Applications	2,969	-	2,969	_	2,969	_	2,969
1442 XES	SPS	926		Finance & Treasury	200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580	25,409	-	25,409	_	25,409	-	25,409
1443 XES	SPS	926		Finance & Treasury	200117 - Distribution Electric Metering FERC 586	(1,276)	_	(1,276)	_	(1,276)		(1,276)
1444 XES	SPS	926		Finance & Treasury	200118 - Distribution Electric Load Dispatching/EMS FERC 581	9,653	-	9,653	-	9,653	-	9,653
1445 XES	SPS	926		Finance & Treasury	200119 - Distribution Electric & Gas Miscellaneous FERC 588 & 880	49	-	49	-	49	-	49
1446 XES	SPS	926		Finance & Treasury	200121 - Distribution Electric & Gas and Transmission Gas Miscellaneous FERC 588,	674	-	674	-	674	-	674
					880, & 859							
1447 XES	SPS	926		Finance & Treasury	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560	401,113	-	401,113	-	401,113	-	401,113
1448 XES	SPS	926		Finance & Treasury	200124 - Transmission Electric Load Dispatch-Monitor and Operate Transmission	10,886	-	10,886	-	10,886	-	10,886
					System FERC 561.2							
1449 XES		926		Finance & Treasury	200126 - Utilities Group Administrative & General (A&G) FERC 921	36,234	-	36,234	-	36,234	-	36,234
1450 XES	SPS	926		Finance & Treasury	200132 - Payment and Reporting	44,373	-	44,373	-	44,373	-	44,373
1451 XES	SPS	926		Finance & Treasury	200133 - Proprietary Trading - Back Office	9,107	-	9,107	-	9,107	-	9,107
1452 XES	SPS	926		Finance & Treasury	200134 - Proprietary Trading - Front/Mid Office FERC 557	129,980	-	129,980	-	129,980	-	129,980
1453 XES	SPS	926		Finance & Treasury	200136 - Energy Markets - Fuel	32,113	-	32,113	-	32,113	-	32,113
1454 XES 1455 XES	SPS SPS	926 926		Finance & Treasury	200137 - Energy Supply Miscellaneous Power Expense FERC 506, 539, & 549	12,291 426,580	-	12,291 426,580	-	12,291 426,580	-	12,291 426,580
1433 AES	313	920		Finance & Treasury	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535, & 546	420,360	-	420,380	-	420,360	-	420,300
1456 XES	SPS	926		Finance & Treasury	200139 - Energy Supply Maintenance Supervision & Engineering (S&E) FERC 510,	21,701	_	21,701		21,701	_	21,701
1430 ALS	313	920		Tinance & Treasury	541, & 551	21,701	-	21,701	-	21,701	-	21,701
1457 XES	SPS	926		Finance & Treasury	200142 - Energy Supply Maintenance Supervision & Engineering (S&E) PSCO & SPS	5,421		5,421		5,421		5,421
1437 ALS	515	720		Thance & Treasury	FERC 510, 541, & 551	3,421		3,421		3,421		3,721
1458 XES	SPS	926		Finance & Treasury	200146 - Energy Markets - Regulated Trading	43,354	-	43,354	_	43,354	_	43,354
1459 XES	SPS	926		Finance & Treasury	200147 - Business Objects	7,496	_	7,496	_	7,496		7,496
1460 XES	SPS	926		Finance & Treasury	200148 - Business Systems	859,227	_	859,227	_	859,227		859,227
1461 XES	SPS	926		Finance & Treasury	200149 - Customer & Enterprise Solutions (CES)	48,669	-	48,669	-	48,669	-	48,669
1462 XES	SPS	926		Finance & Treasury	200151 - Customer Billing FERC 903	132,524	-	132,524	-	132,524	-	132,524
1463 XES	SPS	926		Finance & Treasury	200152 - Customer Care 902	33,572	-	33,572	-	33,572	-	33,572
1464 XES	SPS	926		Finance & Treasury	200153 - Customer Safety Advertising & Information Costs	5,833	-	5,833	-	5,833	-	5,833
1465 XES	SPS	926		Finance & Treasury	200155 - Customer Care FERC 903	547,227	-	547,227	-	547,227	-	547,227
1466 XES	SPS	926		Finance & Treasury	200156 - Customer Care FERC 901	8,940	-	8,940	-	8,940	-	8,940
1467 XES	SPS	926		Finance & Treasury	200161 - Customer Care Low Income Assistance FERC 908	9,881	-	9,881	-	9,881	-	9,881
1468 XES	SPS	926		Finance & Treasury	200162 - Call Logging and Quality Management (CL/QM) FERC 903	104	-	104	-	104	-	104
1469 XES	SPS	926		Finance & Treasury	200163 - Employee Communications	37,001	-	37,001	-	37,001	-	37,001 22,273
1470 XES 1471 XES	SPS	926 926		Finance & Treasury	200164 - Payroll	22,273 307,138		22,273 307,138	-	22,273 307,138	-	307,138
	SPS	926		Finance & Treasury	200165 - Employee Management Systems		-	479,866	-	479,866	-	479,866
1472 XES 1473 XES	SPS SPS	926 926		Finance & Treasury Finance & Treasury	200166 - Human Resources (Diversity/Safety/Employee Relations) 200170 - Meter Reading and Monitoring Systems FERC 902	479,866 725	-	479,866	-	4/9,866	-	479,866
1474 XES	SPS	926		Finance & Treasury Finance & Treasury	200170 - Meter Reading and Monitoring Systems FERC 902 200171 - Customer Resource System (CRS) FERC 903	33,227	-	33.227	-	33,227	-	33,227
1474 XES	SPS	926		Finance & Treasury Finance & Treasury	200171 - Customer Resource System (CRS) FERC 903 200172 - Network	127,161	-	127,161		127,161	-	127,161
1476 XES	SPS	926		Finance & Treasury	200173 - Generation Trading/Native Hedge - Back Office	1,734	_	1,734	_	1,734	_	1,734
1477 XES	SPS	926		Finance & Treasury	200174 - Generation Trading/Native Hedge - Mid Office FERC 557	26,212	-	26,212	-	26,212		26,212
1478 XES		926		Finance & Treasury	200176 - Marketing & Sales	74,592	-	74,592	-	74,592	-	74,592
				*	₹ 	***				***		•

(a) Base Per	iod, Link	age Period (b) T	est Year Period		6	TME 5/30/2022		TME 6/30/2022		TME 6/30/2023			TME 30/2024
Fron Line Lega	l Legal	FERC Acct.						Adjusted Base	Linkage Period		Test Year Period		
No. Entit	y Entity	No.	Service Provided (Service Function)	Classification	Ba	ase Period	Adjustments	Period	Adjustments	Linkage Period	Adjustments	Test '	Year Period
1479 XES	SPS	926	Finance & Treasury	200177 - Rates & Regulation - Electric		94,479	-	94,479	-	94,479	-		94,479
1480 XES	SPS	926	Finance & Treasury	200178 - Rates & Regulation		50,068	-	50,068	-	50,068	-		50,068
1481 XES	SPS	926	Finance & Treasury	200180 - EMS-Shared (Energy Management System-SCADA) FERC 556, 561.2, &		42,594	-	42,594	-	42,594	-		42,594
1482 XES	SPS	926	Finance & Treasury	581 200181 - Energy Supply Environmental Policy & Services		28,823		28,823		28,823			28,823
1483 XES	SPS	926	Finance & Treasury Finance & Treasury	200181 - Energy Supply Environmental Policy & Services 200184 - PowerPlan		1,305		1,305	-	1,305			1,305
1484 XES	SPS	926	Human Resources	Direct		72,142	-	72,142	-	72,142			72,142
1485 XES	SPS	926	Human Resources	200166 - Human Resources (Diversity/Safety/Employee Relations)		3,192	-	3,192	-	3,192	-		3,192
1486 XES	SPS	926	Legal	200071 - Legal - Corporate Governance		(327)	-	(327)	-	(327)	-		(327)
1487 XES	SPS	926	Supply Chain Special Programs	Direct		691	-	691	-	691	-		691
1488				Subtotal	1_8_	11,452,435 \$	(6,264)	\$ 11,446,171	\$.	\$ 11,446,171	S	- \$	11,446,171
1489 XES	SPS	928	Business Systems	Direct	s	110 \$	- S	110	s -	\$ 110	s -	S	110
1490 XES		928	Facilities & Real Estate	Direct		181		181	-	181			181
1491 XES	SPS	928	Finance & Treasury	Direct		701	-	701	-	701	-		701
1492 XES		928	Human Resources	Direct		48	-	48	-	48	-		48
1493 XES	SPS	928	Supply Chain	Direct		3,347	(0)	3,346	-	3,346	-		3,346
1494 XES 1495	SPS	928	Supply Chain Special Programs	Direct Subtotal	1 6	249 4,635 \$	(1)	\$ 4,634	-	248 • \$ 4,634	-	- S	4,634
1495				Subtotal	1_3	4,035 3	(2)	3 4,034		3 4,034	3	- 3	4,034
1496 XES	SPS	930.1	Business Systems	200074 - Corporate Systems - Corporate Governance	\$	8 \$	(8) \$	-	s -	s -	S -	\$	-
1497 XES	SPS	930.1	Business Systems	200152 - Customer Care 902		337	(337)	-	-	-	-		-
1498 XES	SPS	930.1	Business Systems	200153 - Customer Safety Advertising & Information Costs		924	(924)	-	-	-	-		-
1499 XES	SPS	930.1	Corporate Communications	200072 - Communications - Corporate Governance		298	(298)		-		-		
1500 XES	SPS	930.1	Corporate Communications	200077 - Branding		94,172	(94,172)	0	-	0	-		0
1501 XES 1502 XES	SPS SPS	930.1 930.1	Corporate Strategy & Business Development Customer Service	200092 - Corporate Strategy & Business Development 200155 - Customer Care FERC 903		21,947 1,685	(21,947) (1,685)	- 0	-	- 0	-		- 0
1502 XES	SPS	930.1	Energy Delivery Engineering/Design	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560		2,148	(2,148)	0		0			0
1504 XES	SPS	930.1	Energy Markets - Fuel Procurement	200136 - Energy Markets - Fuel		1,177	(1,177)	-	-	-			-
1505 XES	SPS	930.1	Energy Markets Regulated Trading & Marketing	200146 - Energy Markets - Regulated Trading		639	(639)	-	-	-	-		-
1506 XES	SPS	930.1	Energy Supply Business Resources	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,	,	3,677	(3,677)	(0)	-	(0)	-		(0)
1507 XES	SPS	930.1	Formation Management Committee	& 546 200063 - Executive - Corporate Governance		1.059	(1,059)						
1507 XES 1508 XES	SPS	930.1	Executive Management Services Human Resources	200063 - Executive - Corporate Governance 200073 - Human Resources (HR) - Corporate Governance		1,039	(38)	-	-	-	-		-
1509 XES	SPS	930.1	Human Resources	200165 - Employee Management Systems		108	(108)						
1510 XES	SPS	930.1	Human Resources	200166 - Human Resources (Diversity/Safety/Employee Relations)		3,604	(3,604)	-	-				-
1511 XES	SPS	930.1	Marketing & Sales	200072 - Communications - Corporate Governance		17,678	(17,678)	0	-	0	-		0
1512 XES	SPS	930.1	Marketing & Sales	200077 - Branding		884,575	(884,575)	0	-	0	-		0
1513 XES	SPS	930.1	Supply Chain	Direct		2,045	(2,045)	-	-	-	-		-
1514				Subtotal	1_\$	1,036,119 \$	(1,036,119)	\$ 0	s .	· \$ 0	S	- \$	0
1515 XES	SPS	930.2	Accounting, Financial Reporting & Taxes	200066 - Accounting, Reporting & Tax - Corporate Governance	\$	43 \$	- s	43	s -	\$ 43	s -	\$	43
1516 XES	SPS	930.2	Business Systems	200063 - Executive - Corporate Governance		7,938	-	7,938	-	7,938	-		7,938
1517 XES	SPS	930.2	Business Systems	200074 - Corporate Systems - Corporate Governance		31,176	-	31,176	-	31,176	-		31,176
1518 XES	SPS SPS	930.2 930.2	Business Systems	200075 - Board of Directors - Corporate Governance		9 26	-	9 26	-	9 26	-		9 26
1519 XES 1520 XES	SPS	930.2	Business Systems Business Systems	200148 - Business Systems 200172 - Network		11,837	-	11,837		11,837			11,837
1521 XES	SPS	930.2	Corporate Communications	200076 - Xcel Foundation		1,590	(1,590)	-	-	- 11,037	-		
1522 XES	SPS	930.2	Energy Delivery Construction, Operations & Maintenance			7,932	-	7,932	-	7,932	-		7,932
			(COM)										
1523 XES	SPS	930.2		200116 - Distribution Electric Supervision & Engineering (S&E) FERC 580		68,261	-	68,261	-	68,261	-		68,261
1504 7/20	ana	020.2	(COM)	200126 TVIV. G		70		70		70			78
1524 XES	SPS	930.2	(COM)	200126 - Utilities Group Administrative & General (A&G) FERC 921		78	-	78	-	78	-		/8
1525 XES	SPS	930.2	Energy Delivery Engineering/Design	200122 - Transmission Electric Supervision & Engineering (S&E) FERC 560		212,986	-	212,986	_	212,986	_		212,986
1526 XES	SPS	930.2	Energy Markets - Fuel Procurement	200136 - Energy Markets - Fuel		270	-	270	-	270	-		270
1527 XES	SPS	930.2	Energy Markets Regulated Trading & Marketing	Direct		650	-	650	-	650	-		650
1528 XES		930.2	Energy Supply Business Resources	200135 - Energy Supply Business Resources		15,210	-	15,210	-	15,210	-		15,210
1529 XES	SPS	930.2	Energy Supply Business Resources	200138 - Energy Supply Operation Supervision & Engineering (S&E) FERC 500, 535,	,	1,410	-	1,410	-	1,410	-		1,410
1530 XES	SPS	930.2	Engage County Engineering and Engineering	& 546 200135 - Energy Supply Business Resources		202,797		202,797		202,797			202,797
1530 XES 1531 XES		930.2 930.2	Energy Supply Engineering and Environmental Energy Supply Engineering and Environmental	200135 - Energy Supply Business Resources 200181 - Energy Supply Environmental Policy & Services		202,797	-	202,797	-	202,797	-		202,797
1532 XES	SPS	930.2	Executive Management Services	200063 - Executive - Corporate Governance		345,438	-	345,438		345,438			345,438
1533 XES	SPS	930.2	Executive Management Services	200075 - Board of Directors - Corporate Governance		529,964	(3)	529,961	-	529,961	-		529,961
1534 XES	SPS	930.2	Executive Management Services	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric		398,011	- ` ′	398,011	-	398,011	-		398,011
1535 XES	SPS	930.2	Facilities & Real Estate	Direct		5	-	5	-	5	-		5

(a) Base Period, Linkage Period (b) Test Year Period

	,						TME		TME		TME			TME
F	om To		ERC				6/30/2022		6/30/2022		6/30/2023		6	/30/2024
Fr Line Le			Acct.					Base Period	Adjusted Base	Linkage Period		Test Year Period		
No. En			No.	Service Provided (Service Function)	Classification	р	Base Period	Adjustments	Period Pase	Adjustments	Linkage Period	Adjustments		Year Period
140. Ell	ity Enti	ıy	110.	Service Frontier (Service Function)	Classification		ase I errou	Aujustinents	1 ci iou	Aujustments	Linkage Terrou	Aujustinents	1 est	Tear Terrou
1536 XES	SPS	930.2		Facilities & Real Estate	200075 - Board of Directors - Corporate Governance		11	_	11	_	11	_		11
1537 XES		930.2		Finance & Treasury	200075 - Board of Directors - Corporate Governance		68	(1)	67	_	67	_		67
1538 XES	SPS	930.2		Finance & Treasury	200090 - Risk Management - OpCo's & TransCo's		72	- '	72	-	72	-		72
1539 XES	SPS	930.2		Government Affairs	200078 - Governmental Affairs		(765)	-	(765)	-	(765)	-		(765)
1540 XES	SPS	930.2		Government Affairs	200088 - Accounting, Reporting, Tax & Audit Services - Regulated Electric		1,675	-	1,675	-	1,675	-		1,675
1541 XES	SPS	930.2		Human Resources	200075 - Board of Directors - Corporate Governance		4	-	4	-	4	-		4
1542 XES	SPS	930.2		Human Resources	200166 - Human Resources (Diversity/Safety/Employee Relations)		3,645	(3,621)	24	-	24	-		24
1543 XES	SPS	930.2		Investor Relations	200065 - Investor Relations - Corporate Governance		44,952	-	44,952	-	44,952	-		44,952
1544 XES	SPS	930.2		Supply Chain	200075 - Board of Directors - Corporate Governance		300	(0)	300	-	300	-		300
1545 XES	SPS	930.2		Supply Chain Special Programs	Direct		(0)	-	(0)	-	(0)	-		(0)
1546 XES	SPS	930.2		Supply Chain Special Programs	200075 - Board of Directors - Corporate Governance		12	(0)	12	-	12	-		12
1547						Subtotal \$	1,906,029	\$ (5,215)	\$ 1,900,814	\$	- \$ 1,900,814	\$	- \$	1,900,814
1548 XES	SPS	931		Aviation Services	200063 - Executive - Corporate Governance	•	175,818	s -	\$ 175.818	e	\$ 175.818	e	s	175,818
1549 XES		931		Business Systems	Direct	3	337,254	3 -	337,254		337,254		3	337,254
1550 XES		931		Business Systems	200074 - Corporate Systems - Corporate Governance		1,051		1,051		1,051			1,051
1551 XES		931		Business Systems	200111 - Enterprise Application Integration (EAI)		13,949,068		13,949,068		13.949.068			13,949,068
1552 XES		931			200148 - Business Systems		1,863		1,863		1,863			1,863
1553 XES		931		Business Systems	200153 - Customer Safety Advertising & Information Costs		13,847		13,847		13,847			13,847
1554 XES		931		Business Systems	200171 - Customer Resource System (CRS) FERC 903		716		716		716			716
1555 XES		931		Business Systems	200172 - Network		1.788		1,788		1,788			1,788
1556 XES		931		Corporate Communications	200076 - Xcel Foundation		87	(87)			-			-
1557 XES		931		Corporate Communications	200077 - Branding		20	-	20	_	20			20
1558 XES		931		Corporate Strategy & Business Development	200092 - Corporate Strategy & Business Development		206	_	206	_	206			206
1559 XES		931			200126 - Utilities Group Administrative & General (A&G) FERC 921		8	_	8	_	8			8
				(COM)	1 ()									
1560 XES	SPS	931		Executive Management Services	200063 - Executive - Corporate Governance		942	-	942	-	942	-		942
1561 XES	SPS	931		Facilities & Real Estate	Direct		3,299,175	-	3,299,175	-	3,299,175	-		3,299,175
1562 XES	SPS	931		Facilities & Real Estate	200165 - Employee Management Systems		1,418	-	1,418	-	1,418	-		1,418
1563 XES	SPS	931		Human Resources	200166 - Human Resources (Diversity/Safety/Employee Relations)		1,082	-	1,082	-	1,082	-		1,082
1564 XES	SPS	931		Investor Relations	200065 - Investor Relations - Corporate Governance		573	-	573	-	573	-		573
1565 XES	SPS	931		Marketing & Sales	200077 - Branding		20	-	20	-	20	-		20
1566						Subtotal \$	17,784,938	\$ (87)	\$ 17,784,851	\$	- \$ 17,784,851	\$	- \$	17,784,851
1567 XES	SPS	935		Aviation Services	200063 - Executive - Corporate Governance	¢	56,659	s -	\$ 56,659	s -	\$ 56,659	\$	s	56,659
1568 XES		935		Business Systems	200148 - Business Systems		503		503	-	503	-	٥	50,039
1569 XES		935		Facilities & Real Estate	Direct		217,146	(818)	216,329	-	216,329	-		216,329
1570 XES		935		Human Resources	200166 - Human Resources (Diversity/Safety/Employee Relations)		217,140	(010)	210,329		210,329	-		210,329
1570 XES		935		Receipts Processing	200151 - Customer Billing FERC 903		25,153	-	25,153		25,153	-		25,153
1572 AE	. 515	755		receiped recogning	200131 Canonial Dinnig I Live 703	Subtotal \$	299,470	\$ (818)		s	- \$ 298,652	s	- S	298,652
1573						Total \$	136,295,682	\$ (2,411,137)	\$ 133,884,544	s -	\$ 133,884,544	s -	S	133,884,544

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

This schedule details charges from SPS's affiliates (the Xeel Energy Service Company ("XES") and other Xeel Energy Operating Companies) to SPS, and from SPS to its affiliates. Labor costs associated with affiliate transactions are escalated within the Test Year Cost of Service as part of escalating the total labor costs within a FERC Account (i.e. labor costs within a FERC Account are not separated into affiliate-related labor costs), and are not escalated at the level of specific affiliate charges. Please see Attachment SNN-2, pages 20 to 29 for adjustments to labor expense by FERC Account.

Xcel Operating Companies include SPS, Northern States Power-Minnesota ("NSPM"), Northern States Power-Wisconsin ("NSPW"), and Public Service Company of Colorado ("PSCo").

Expenses Associated with Affiliated Interests

	From Legal	To Legal	FERC Acct.					Adjusted Base			Test Year		Jurisdictional	Jurisdictional	NM Retail Test
No.	Entity	Entity	No.	Service Provided (Service Function)	Classification	Base Period	Adjustments	Period	Adjustments	Linkage Period	Adjustments	Test Year	Allocator Name	Allocator Percentage	Year Period
1 2	SPS SPS	NSPM NSPM	549 549	Facilities & Real Estate			\$ - \$ -	\$ 1 \$ 1	s -	\$ 1 \$ 1		\$ 1 \$ 1	12CP-PROD	0.384713	s 0
3 4	SPS SPS	NSPM NSPM	550 550	Facilities & Real Estate	Direct Subtotal	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ -	12CP-PROD	0.384713	s -
5 6	SPS SPS	NSPM NSPM	552 552	Energy Supply Business Resources	Direct Subtotal			\$ 43 \$ 43		\$ 43 \$ 43	\$ - \$ -	\$ 43 \$ 43	12CP-PROD	0.384713	\$ 17
7 8	SPS SPS	NSPM NSPM	566 566	Facilities & Real Estate	Direct Subtotal	\$ 13 \$ 13		\$ 13 \$ 13	\$ - \$ -	\$ 13 \$ 13		\$ 13 \$ 13	PIS-TRAN	0.297743	\$ 4
9 10	SPS SPS	NSPM NSPM	567 567	Facilities & Real Estate	Direct Subtotal	\$ 2 \$ 2	\$ - \$ -		\$ - \$ -	\$ 2 \$ 2		\$ 2 \$ 2	PIS-TRAN	0.297743	\$ 1
11 12	SPS SPS	NSPM NSPM	586 586	Energy Delivery Construction, Operations & Maint	Direct Subtotal	\$ 1,394 \$ 1,394	\$ - \$ -	\$ 1,394 \$ 1,394		\$ 1,394 \$ 1,394	\$ - \$ -	\$ 1,394 \$ 1,394	PIS-DIST	0.380986	\$ 531
13 14	SPS SPS	NSPM NSPM	587 587	Energy Delivery Construction, Operations & Maint	_	\$ 444 \$ 444		\$ 444 \$ 444		\$ 444 \$ 444	\$ - \$ -	\$ 444 \$ 444	PIS-DIST	0.380986	s 169
15 16	SPS SPS	NSPM NSPM	588 588	Facilities & Real Estate	Direct Subtotal	\$ 77 \$ 77		\$ 77 \$ 77		\$ 77 \$ 77	\$ - \$ -	\$ 77 \$ 77	PIS-DIST	0.380986	\$ 29
17 18	SPS SPS	NSPM NSPM	589 589	Facilities & Real Estate	Direct Subtotal	\$ 10 \$ 10		\$ 10 \$ 10		\$ 10 \$ 10		\$ 10 \$ 10	PIS-DIST	0.380986	\$ 4
19 20	SPS SPS	NSPM NSPM	593 593	Energy Delivery Construction, Operations & Maint		\$ 3,666 \$ 3,666	\$ - \$ -	\$ 3,666 \$ 3,666		\$ 3,666 \$ 3,666	\$ - \$ -	\$ 3,666 \$ 3,666	PIS-DIST	0.380986	\$ 1,397
21 22	SPS SPS	NSPM NSPM	594 594	Energy Delivery Construction, Operations & Maint	Direct Subtotal	\$ 142 \$ 142		\$ 142 \$ 142		\$ 142 \$ 142		\$ 142 \$ 142	PIS-DIST	0.380986	\$ 54
23 24	SPS SPS	NSPM NSPM	841 841	Facilities & Real Estate	Direct Subtotal		\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	NOT IN COS	0.000000	
25 26	SPS SPS	NSPM NSPM	842 842	Facilities & Real Estate	Direct Subtotal	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	NOT IN COS	0.000000	
27 28	SPS SPS	NSPM NSPM	878 878	Energy Delivery Construction, Operations & Maint	Direct Subtotal	\$ 468 \$ 468	\$ - \$ -	\$ 468 \$ 468		\$ 468 \$ 468	\$ - \$ -	\$ 468 \$ 468	NOT IN COS	0.000000	s -
29 30	SPS SPS	NSPM NSPM	879 879	Energy Delivery Construction, Operations & Maint	Direct Subtotal	\$ 84 \$ 84		\$ 84 \$ 84	\$ - \$ -	\$ 84 \$ 84	\$ - \$ -	\$ 84 \$ 84	NOT IN COS	0.000000	s -
31 32	SPS SPS	NSPM NSPM	880 880	Facilities & Real Estate	Direct Subtotal	\$ 24 \$ 24		\$ 24 \$ 24		\$ 24 \$ 24	\$ - \$ -	\$ 24 \$ 24	NOT IN COS	0.000000	s -
33 34	SPS SPS	NSPM NSPM	881 881	Facilities & Real Estate	Direct Subtotal	\$ 3 \$ 3	\$ - \$ -		\$ - \$ -	\$ 3 \$ 3		\$ 3 \$ 3	NOT IN COS	0.000000	s -
35 36	SPS SPS	NSPM NSPM	889 889	Energy Delivery Construction, Operations & Maint	Direct Subtotal	\$ 339 \$ 339		\$ 339 \$ 339		\$ 339 \$ 339		\$ 339 \$ 339	NOT IN COS	0.000000	s -
37 38	SPS SPS	NSPM NSPM	892 892	Energy Delivery Construction, Operations & Maint	Direct Subtotal	\$ 188 \$ 188	\$ - \$ -	\$ 188 \$ 188		\$ 188 \$ 188	\$ - \$ -	\$ 188 \$ 188	NOT IN COS	0.000000	s -

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Southwestern Public Service Company

Expenses Associated with Affiliated Interests

			FERC																	
Line	From Legal	To Legal	Acct.					Base	Period	Adjusted Base	Link	age		Test Y	ear		Jurisdictional	Jurisdictional	NM R	etail Test
No.	Entity	Entity	No.	Service Provided (Service Function)	Classification	Bas	e Period	Adju	stments	Period	Adjust	ments	Linkage Perioc	Adjustn	nents	Test Year	Allocator Name	Allocator Percentage	Year	r Period
39 40	SPS SPS	NSPM NSPM		Facilities & Real Estate	Direct Subtota	\$ 1 \$	0	\$ \$	-	\$ 0 \$ 0	\$ \$	-	\$ 0 \$ 0	\$ \$	-	\$ 0 \$ 0	LABXAG	0.352081	\$	0
41					Tota	1 \$	6,898	\$	-	\$ 6,898	\$	-	\$ 6,898	\$	-	\$ 6,898	-		\$	2,206

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

This schedule details charges from SPS's affiliates (the Xcel Energy Service Company ("XES") and other Xcel Energy Operating Companies) to SPS, and from SPS to its affiliates. Labor costs associated with affiliate transactions are escalated within the Test Year Cost of Service as part of escalating the total labor costs within a FERC Account (i.e. labor costs within a FERC Account are not separated into affiliate-related labor costs and native labor costs), and are not escalated at the level of specific affiliate charges. Please see Attachment SNN-2, pages 20 to 29 for adjustments to labor expense by FERC Account.

Xcel Operating Companies include SPS, Northern States Power-Minnesota ("NSPM"), Northern States Power-Wisconsin ("NSPW"), and Public Service Company of Colorado ("PSCo").

Expenses Associated with Affiliated Interests

Line No.	From Legal Entity		FERC Acct. No.	Service Provided (Service Function)	Classification	Base Period			Adjusted Base Period			inkage Period	Test Year Adjustments	Test Y	Jurisdictional ear Allocator Name	Jurisdictional Allocator Percentage	NM Retail Test Year Period
1 2	SPS SPS	NSPW NSPW	535 535	Energy Delivery Engineering/Design	Direct Subtota		\$ \$	-		\$ \$ -	- \$ \$			\$ \$	44 44 12CP-PROD	0.384713	\$ 17
3 4	SPS SPS	NSPW NSPW	539 539	Facilities & Real Estate	Direct Subtota	\$ 1 1 \$ 1	\$ \$	-	\$ 1 \$ 1	\$ \$ -	- \$ \$		\$ - \$ -	\$ \$	1 1 12CP-PROD	0.384713	s 0
5 6	SPS SPS	NSPW NSPW	540 540	Energy Supply Business Resources	Direct Subtotal	\$ - 1 \$ -	\$ \$	-	\$ - \$ -	\$ \$ -	- \$ \$	<u> </u>	\$ - \$ -	\$ \$ -	12CP-PROD	0.384713	s -
7 8	SPS SPS	NSPW NSPW	580 580	Energy Delivery Engineering/Design	Direct Subtota	\$ 318 1 \$ 318		-	\$ 318 \$ 318		- \$ \$				PIS-DIST	0.380986	\$ 121
9 10	SPS SPS	NSPW NSPW	586	Energy Delivery Construction, Operations & Maint	Direct Subtota	\$ 477 1 \$ 477		-	\$ 477	\$ -	- \$ \$				777 PIS-DIST	0.380986	\$ 182
11 12	SPS SPS	NSPW NSPW	588	Facilities & Real Estate	Direct Subtota	1 \$ 25	\$ \$	-	\$ 25	\$ -		25	s -		25 25 PIS-DIST	0.380986	\$ 10
13 14	SPS SPS	NSPW NSPW	589	Facilities & Real Estate	Direct Subtota	1 \$ 3	\$		\$ 3	\$ \$ -			s -	\$ \$	3 PIS-DIST	0.380986	\$ 1
15 16	SPS SPS	NSPW NSPW NSPW	593	Energy Delivery Construction, Operations & Maint Energy Delivery Construction, Operations & Maint	Direct Subtota	\$ 436 \$ 436 \$ 1,044	\$	-	\$ 436	\$ -	- \$ - \$	436	s -		136 PIS-DIST	0.380986	\$ 166
18	SPS SPS	NSPW NSPW	875	Facilities & Real Estate	Subtotal Direct		\$		\$ 1,044		- s - s	1,044	s -	\$ 1,0	144 NOT IN COS 28	0.000000	\$ -
20	SPS SPS	NSPW NSPW	880	Facilities & Real Estate	Subtota	1 \$ 28	\$ \$		\$ 28	\$ -	- S	28	s -		NOT IN COS	0.000000	s -
22 23	SPS	NSPW	881		Subtota Tota		s s		\$ 3 \$ 2,379	\$ - \$ -	s			\$ \$ 2,3	3 NOT IN COS	0.000000	\$ - \$ 497

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

This schedule details charges from SPS's affiliates (the Xcel Energy Service Company ("XES") and other Xcel Energy Operating Companies) to SPS, and from SPS to its affiliates. Labor costs associated with affiliate transactions are escalated within the Test Year Cost of Service as part of escalating the total labor costs within a FERC Account (i.e. labor costs within a FERC Account are not separated into affiliate-related labor costs and native labor costs), and are not escalated at the level of specific affiliate charges. Please see Attachment SNN-2, pages 20 to 29 for adjustments to labor expense by FERC Account.

Xcel Operating Companies include SPS, Northern States Power-Minnesota ("NSPM"), Northern States Power-Wisconsin ("NSPW"), and Public Service Company of Colorado ("PSCo").

Expenses Associated with Affiliated Interests

Line	From Legal		FERC					Page Powied		djusted Base	Linkage			Test Year		Jurisdictional	Jurisdictional	NM D	Retail Test
No.	Entity	Entity	No.	Service Provided (Service Function)	Classification	on Ba	se Period	Adjustments				s Link	age Period		Test Year		Allocator Percentage		r Period
								_			_								
1 2	SPS SPS	PSCo PSCo	408.1	Facilities & Real Estate	Direct	tal \$	(1)	*	<u>\$</u>	(1)		- \$ \$	(1) 5		\$ (1) \$ (1)	LABOR	0.352885	•	(0)
-	DI D	1500	400.1		Subto	- J	(1)		ų.	(1)	9 -	J	(1)	, -	3 (1)	LABOR	0.552005		(0)
3	SPS	PSCo		Energy Markets - Fuel Procurement	Direct	\$	186,921	\$ -	\$	186,921	\$	- \$	186,921	-	\$ 186,921				
4	SPS SPS	PSCo PSCo	501 501	Energy Supply Engineering and Environmental	Direct	tol \$	11,893 198,814	•	\$	11,893 198,814	\$ -	- S	11,893 198,814	s -	11,893 \$ 198,814	ENERGY	0.391891	•	77,913
3	51.5	1300	501		Subto	nai 5	170,014	· -	Φ	170,014	.		170,014	, -	3 170,014	ENERGI	0.371071	J	77,713
6	SPS	PSCo		Energy Supply Business Resources	Direct	\$	30		\$	30		- \$	30	,	\$ 30	_			
7	SPS	PSCo	505		Subto	tal \$	30	\$ -	\$	30	\$ -	\$	30	s -	\$ 30	12CP-PROD	0.384713	\$	12
8	SPS	PSCo	506	Energy Supply Business Resources	Direct	s	3,337	\$ -	\$	3,337	S	- \$	3,337		\$ 3,337				
9	SPS	PSCo	506	Facilities & Real Estate	Direct	-	12,202	-	-	12,202		- "	12,202	-	12,202				
10	SPS	PSCo	506		Subto	tal \$	15,539	\$ -	\$	15,539	\$ -	\$	15,539	s -	\$ 15,539	12CP-PROD	0.384713	\$	5,978
11	SPS	PSCo	507	Facilities & Real Estate	Direct	9	1.193	\$	\$	1,193	s	- \$	1,193		\$ 1.193				
12	SPS	PSCo	507	racinites & Rear Estate	Subto	tal \$	1,193	\$ -	\$		\$ -	\$		\$ -		12CP-PROD	0.384713	\$	459
													·			•			
13 14	SPS SPS	PSCo PSCo		Energy Delivery Construction, Operations & Maint	Direct Direct	\$	119 7,956	\$ -	\$	119 7,956		- \$	119 5 7,956	-	\$ 119				
15	SPS	PSCo	512 512	Energy Markets - Fuel Procurement Energy Supply Business Resources	Direct		116,915	-		116,915		-	116,915	-	7,956 116,915				
16	SPS	PSCo	512	Energy Supply Engineering and Environmental	Direct		11,893	=		11,893		-	11,893	-	11,893	_			
17	SPS	PSCo	512		Subto	tal \$	136,883	\$ -	\$	136,883	\$ -	\$	136,883	s -	\$ 136,883	ENERGY	0.391891	\$	53,643
18	SPS	PSCo	514	Energy Delivery Construction, Operations & Maint	Direct	\$	211	s -	\$	211	s	- \$	211		\$ 211				
19	SPS	PSCo	514	Energy Supply Business Resources	Direct		762	-		762		-	762	-	762	_			
20	SPS	PSCo	514		Subto	tal \$	973	\$ -	\$	973	\$ -	\$	973	s -	\$ 973	12CP-PROD	0.384713	\$	374
21	SPS	PSCo	539	Energy Delivery Construction, Operations & Maint	Direct	\$	529	s -	\$	529	s	- \$	529		\$ 529				
22	SPS	PSCo	539	Energy Supply Business Resources	Direct	-	145	-	-	145		-	145	-	145				
23	SPS	PSCo	539	Facilities & Real Estate	Direct		15			15		-	15		15			_	
24	SPS	PSCo	539		Subto	tal \$	689	s -	\$	689	\$ -	\$	689	s -	\$ 689	12CP-PROD	0.384713	\$	265
25	SPS	PSCo	540	Facilities & Real Estate	Direct	\$			\$	2	\$	- \$	2 :	-	§ 2				
26	SPS	PSCo	540		Subto	tal \$	2	\$ -	\$	2	\$ -	\$	2	s -	\$ 2	12CP-PROD	0.384713	\$	1
27	SPS	PSCo	554	Energy Delivery Construction, Operations & Maint	Direct	\$	91	\$ -	\$	91	S	- \$	91		\$ 91				
28	SPS	PSCo	554	Energy Benvery constitutions, experiments of Frank		tal \$	91	\$ -	\$		s -	\$	91			12CP-PROD	0.384713	\$	35
								_			_					-			
29 30	SPS SPS	PSCo PSCo	566 566	Facilities & Real Estate	Direct	stal \$	1,514 1,514		\$ \$	1,514 1,514		- \$ - \$	1,514 S	s -	\$ 1,514 \$ 1,514	PIS-TRAN	0.297743	•	451
50	DI D	1500	300		Subto		1,514	y -	Ψ	1,514	9 -	9	1,014	, -	9 1,514	TID-TICH.	0.277743		431
31	SPS	PSCo	567	Facilities & Real Estate	Direct	\$	180	\$ -	\$		\$	- \$	180	-	\$ 180			_	
32	SPS	PSCo	567		Subto	tal \$	180	s -	\$	180	\$ -	\$	180	s -	\$ 180	PIS-TRAN	0.297743	\$	54
33	SPS	PSCo	570	Energy Delivery Construction, Operations & Maint	Direct	\$	32,408	\$ -	\$	32,408	\$	- \$	32,408	-	\$ 32,408				
34	SPS	PSCo	570		Subto	tal \$	32,408	\$ -	\$	32,408	\$ -	\$	32,408	s -	\$ 32,408	PIS-TRAN	0.297743	\$	9,649
35	SPS	PSCo	580	Energy Delivery Engineering/Design	Direct	\$	251	\$ -	\$	251	S	- \$	251		\$ 251				
36	SPS	PSCo	580	Energy Benvery Engineering Besign	Subto	otal \$	251	\$ -	\$		\$ -	\$		s -		PIS-DIST	0.380986	\$	96
																•			
37 38	SPS SPS	PSCo PSCo		Energy Delivery Construction, Operations & Maint Fleet	Direct Direct	\$	1,421 99	\$ -	\$	1,421 99	S	- \$	1,421 S	-	\$ 1,421 99				
39	SPS	PSCo	583	ricci		tal \$	1,520	\$ -	\$		s -	\$		s -		PIS-DIST	0.380986	\$	579
																•			
40 41	SPS SPS	PSCo PSCo	585 585	Energy Delivery Construction, Operations & Maint	Direct Subto	tal \$	420 420	\$ - \$ -	\$ \$	420 420	\$ -	- \$ \$	420 S	<u> </u>	\$ 420 \$ 420	PIS-DIST	0.380986	e	160
41	oro	rsco	263		Subto	лаі 3	420	3 -	э	420	J	3	440		o 420	r 10-D191	0.380986	3	100
42	SPS	PSCo	586	Energy Delivery Construction, Operations & Maint	Direct	\$	2,757	\$ -	\$	2,757	\$	- \$	2,757	-	\$ 2,757				

Expenses Associated with Affiliated Interests

Line No.	From Legal Entity	To Legal Entity	FERO Acct. No.		Classification	Base Period		Adjusted Base Period		ts Linkage P		st Year ustments	Test Year	Jurisdictional Allocator Name	Jurisdictional Allocator Percentage		etail Test Period
43	SPS	PSCo	586	Energy Supply Business Resources	Direct	174	-	174		_	174	_	174				
44	SPS	PSCo		Fleet	Direct	430	-	430		-	430	-	430				
45	SPS	PSCo	586		Subtotal	3,361	s -	\$ 3,361	\$ -	\$	3,361 \$	-	\$ 3,361	PIS-DIST	0.380986	\$	1,280
46	SPS	PSCo	588	Energy Delivery Construction, Operations & Maint	Direct	\$ 72,004	\$ -	\$ 72,004	· \$	- \$ 72	2,004 \$	_	\$ 72,004				
47	SPS	PSCo	588	Facilities & Real Estate	Direct	2,421	-	2,421			2,421	-	2,421				
48	SPS	PSCo	588		Subtotal	\$ 74,425	s -	\$ 74,425	\$ -	\$ 74	4,425 \$	-	\$ 74,425	PIS-DIST	0.380986	\$	28,355
49	SPS	PSCo	589	Facilities & Real Estate	Direct	\$ 275		\$ 275		- \$	275 \$	-	\$ 275	_			
50	SPS	PSCo	589		Subtotal	\$ 275	s -	\$ 275	\$ -	\$	275 \$	-	\$ 275	PIS-DIST	0.380986	\$	105
51	SPS	PSCo	593	Energy Delivery Construction, Operations & Maint	Direct	\$ 1,027	s -	\$ 1,027	S	- \$	1,027 \$	_	\$ 1,027				
52	SPS	PSCo	593		Subtotal		\$ -	\$ 1,027			1,027 \$	-		PIS-DIST	0.380986	\$	391
52	SPS	PSCo	506	E D-liver Construction Constitute & Maint	Dimet	s 119	6	\$ 119		- \$	119 \$		e 110				
53 54	SPS	PSCo	596	Energy Delivery Construction, Operations & Maint	Direct Subtotal	4		\$ 119 \$ 119		- s \$	119 \$			PIS-DIST	0.380986	s	45
														-			
55	SPS	PSCo	863	Energy Delivery Construction, Operations & Maint	Direct	\$ 543		\$ 543		- \$	543 \$	-			0.00000		
56	SPS	PSCo	863		Subtotal	\$ 543	s -	\$ 543	s -	\$	543 \$	-	\$ 543	NOT IN COS	0.000000	s	-
57	SPS	PSCo	870	Energy Delivery Engineering/Design	Direct	\$ 2,232	\$ -	\$ 2,232	\$	- \$	2,232 \$	-	\$ 2,232				
58	SPS	PSCo	870		Subtotal	\$ 2,232	S -	\$ 2,232	\$ -	\$	2,232 \$	-	\$ 2,232	NOT IN COS	0.000000	\$	-
59	SPS	PSCo	874	Energy Delivery Construction, Operations & Maint	Direct	\$ 726	s -	\$ 726	S	- S	726 \$	_	\$ 726				
60	SPS	PSCo	874	, , , , ,	Subtotal			\$ 726	\$ -	S	726 S	-		NOT IN COS	0.000000	\$	-
61	SPS	PSCo	878	Energy Supply Business Resources	Direct	\$ 1,169	•	\$ 1,169	•	- \$	1,169 \$	_	\$ 1,169				
62	SPS	PSCo	878	Energy Supply Business resources	Subtotal	4 -,		\$ 1,169			1,169 \$			NOT IN COS	0.000000	\$	-
														=			
63 64	SPS SPS	PSCo PSCo	879 879		Direct Direct	\$ 1,594 134	\$ -	\$ 1,594 134		- \$	1,594 \$ 134	-	\$ 1,594 134				
65	SPS	PSCo	879	Energy Supply Business resources	Subtotal		s -	\$ 1,728		\$	1,728 \$	-		NOT IN COS	0.000000	\$	-
	ana	DG G	000	E TV A D A D A	TO .	s 193		0 100			102 6		6 102	_			
66 67	SPS SPS	PSCo PSCo	880 880	Facilities & Real Estate	Direct Subtotal			\$ 193 \$ 193		- \$ \$	193 \$ 193 \$			NOT IN COS	0.000000	s	_
									-					_			
68	SPS	PSCo	881	Facilities & Real Estate	Direct	\$ 21				- \$	21 \$	-		NOT BUGGG	0.00000		
69	SPS	PSCo	881		Subtotal	1 \$ 21	\$ -	\$ 21	s -	S	21 \$	-	\$ 21	NOT IN COS	0.000000	3	-
70	SPS	PSCo	892		Direct	\$ 1,039	\$ -	\$ 1,039		- \$	1,039 \$	-	\$ 1,039				
71	SPS	PSCo	892	Energy Supply Business Resources	Direct	348		348		-	348	-	348			_	
72	SPS	PSCo	892		Subtotal	1,387	\$ -	\$ 1,387	\$ -	\$	1,387 \$	-	\$ 1,387	NOT IN COS	0.000000	S	-
73	SPS	PSCo	925	Facilities & Real Estate	Direct	\$ -	\$ -	\$ -	\$	- \$	- \$	_	s -				
74	SPS	PSCo	925		Subtotal	- \$	s -	\$ -	\$ -	\$	- \$	-	s -	LABXAG	0.352081	\$	-
75	SPS	PSCo	926	Facilities & Real Estate	Direct	\$ (6)	s -	\$ (6) \$	- \$	(6) \$	_	\$ (6))			
76	SPS	PSCo	926		Subtotal) \$ -	\$	(6) \$			LABXAG	0.352081	\$	(2)
													===::	=		_	1=0.0:-
77					Total	\$ 477,706	s -	\$ 477,706	· S -	\$ 47	7,706 \$	-	\$ 477,706	=		\$	179,843

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

This schedule details charges from SPS's affiliates (the Xcel Energy Service Company ("XES") and other Xcel Energy Operating Companies) to SPS, and from SPS to its affiliates. Labor costs associated with affiliate transactions are escalated within the Test Year Cost of Service as part of escalating the total labor costs within a FERC Account (i.e. labor costs within a FERC Account are not separated into affiliate-related labor costs), and are not escalated at the level of specific affiliate charges. Please see Attachment SNN-2, pages 20 to 29 for adjustments to labor expense by FERC Account.

Xcel Operating Companies include SPS, Northern States Power-Minnesota ("NSPM"), Northern States Power-Wisconsin ("NSPW"), and Public Service Company of Colorado ("PSCo").

Expenses Associated with Affiliated Interests

	From Legal			Government (Louise Francisco)	C1	D D	Base Period			nkage		st Year	Jurisdictional	Jurisdictional	NM Retail T
No.	Entity	Entity	No.	Service Provided (Service Function)	Classification	Base Period	Adjustments	Period	Adju	stments Linka	ige Period Adji	ustments Test Year	Allocator Name	Allocator Percentage	Year Perio
1	NSPM	SPS	408.1	Facilities & Real Estate	Direct	\$ 12		\$ 12	2 \$	- \$	12 \$	- \$ 12			
2	NSPM	SPS	408.1		Subtotal	\$ 12	\$ -	\$ 12	2 \$	- S	12 \$	- \$ 12	LABOR	0.352885	\$
3	NSPM	SPS	506	Energy Supply Engineering and Environmental	Direct	\$ 93	s -	\$ 93	3 \$	- \$	93 \$	- \$ 93			
4	NSPM	SPS	506	Facilities & Real Estate	Direct	127	-	127		-	127	- 127			
5	NSPM	SPS		Fleet	Direct	2	-	2		-	2	- 2			
6	NSPM	SPS	506		Subtotal	\$ 222	\$ -	\$ 222	2 \$	- \$	222 \$	- \$ 222	12CP-PROD	0.384713	\$
7	NSPM	SPS	507	Facilities & Real Estate	Direct	\$ 10	\$	\$ 10) \$	- \$	10 \$	- \$ 10			
8	NSPM	SPS	507	Tuennes & Real Estate	Subtotal) \$	- S	10 \$		12CP-PROD	0.384713	\$
0	NGDM	cnc	511	E DE CAROLONIA	D' .	s 182	6	e 102		6	102 €	e 193	-		
9 10	NSPM NSPM	SPS SPS	511	Energy Delivery Construction, Operations & Maint	Direct Subtotal			\$ 182 \$ 182	2 \$ 2 \$	- \$ - \$	182 \$ 182 \$	- \$ 182 - \$ 182	12CP-PROD	0.384713	\$
	1101111	515			Subtour	<u> </u>	4	ų 10 <u>2</u>		-	102 \$	J 102	1201 11102	0.501715	•
11	NSPM	SPS		Energy Delivery Construction, Operations & Maint	Direct	\$ 1,883	\$ -	\$ 1,883		- \$	1,883 \$	- \$ 1,883			
12	NSPM	SPS		Energy Supply Engineering and Environmental	Direct	867	-	867		-	867	- 867			
13	NSPM	SPS		Fleet	Direct	66		66			66	- 66			
14	NSPM	SPS	512		Subtotal	\$ 2,816	\$ -	\$ 2,816	5 \$	- S	2,816 \$	- \$ 2,816	ENERGY	0.391891	\$ 1,1
15	NSPM	SPS	513	Energy Delivery Construction, Operations & Maint	Direct	\$ 1,142	\$ -	\$ 1,142	2 \$	- \$	1,142 \$	- \$ 1,142			
16	NSPM	SPS	513	Energy Supply Business Resources	Direct	2,622	-	2,622	2	-	2,622	- 2,622			
17	NSPM	SPS	513		Subtotal	\$ 3,764	\$ -	\$ 3,764	\$	- \$	3,764 \$	- \$ 3,764	ENERGY	0.391891	\$ 1,4
18	NSPM	SPS	514	Energy Delivery Construction, Operations & Maint	Direct	\$ 82	s -	\$ 82	2 \$	- \$	82 \$	- \$ 82			
19	NSPM	SPS	514	Energy Supply Business Resources	Direct	450	-	450		-	450	- 450			
20	NSPM	SPS	514		Subtotal	\$ 532	\$ -	\$ 532	2 \$	- S	532 \$		12CP-PROD	0.384713	\$ 2
21	NSPM	SPS	5.10	Energy Delivery Construction, Operations & Maint	Direct	\$ 86	•	\$ 86	5 \$	- \$	86 \$	- \$ 86			
22	NSPM	SPS	548	Energy Denvery Construction, Operations & Maint	Subtotal		\$ -		5 \$	- s	86 \$		12CP-PROD	0.384713	\$
													•		
23 24	NSPM NSPM	SPS SPS		Facilities & Real Estate Fleet	Direct Direct	\$ 7	\$ -	\$ 7	7 \$	- \$	7 \$	- \$ 7			
25	NSPM	SPS	549	ricci	Subtotal	\$ 7	\$ -	\$ 7	7 \$	- s	7 \$	- \$ 7	12CP-PROD	0.384713	\$
													•		
26 27	NSPM NSPM	SPS SPS	550 550	Facilities & Real Estate	Direct Subtotal		\$ -		\$ \$	- \$ - \$	1 \$ 1 \$	- \$ 1 - \$ 1	12CP-PROD	0.384713	s
							-	-					•		•
28	NSPM	SPS	566	Energy Delivery Construction, Operations & Maint	Direct	\$ 50) \$	- \$	50 \$	- \$ 50	DIG TTD LAY	0.207742	
29	NSPM	SPS	566		Subtotal	\$ 50	\$ -	\$ 50	\$	- S	50 \$	- \$ 50	PIS-TRAN	0.297743	\$
30	NSPM	SPS	582	Energy Delivery Construction, Operations & Maint	Direct	\$ 172		\$ 172		- \$	172 \$	- \$ 172	_		
31	NSPM	SPS	582		Subtotal	\$ 172	\$ -	\$ 172	2 \$	- S	172 \$	- \$ 172	PIS-DIST	0.380986	\$
32	NSPM	SPS	583	Energy Delivery Construction, Operations & Maint	Direct	\$ 101	s -	\$ 101	· \$	- \$	101 \$	- \$ 101			
33	NSPM	SPS	583		Subtotal		•	\$ 101		- S	101 \$		PIS-DIST	0.380986	\$
24	NGDM	cnc	505		D' .	6 101	6	e 101		6	101 6	6 101	-		
34 35	NSPM NSPM	SPS SPS	585 585	Energy Delivery Construction, Operations & Maint	Direct Subtotal	\$ 101 \$ 101			\$ \$	- \$ - \$	101 \$ 101 \$	- \$ 101 - \$ 101	PIS-DIST	0.380986	\$
33	NSPM	Srs	363		Subtotai	3 101	\$ -	5 101	. 3	- S	101 5	- \$ 101	PIS-DIST	0.380980	3
36	NSPM	SPS	586	Energy Delivery Construction, Operations & Maint	Direct	\$ 5,360	\$ -	\$ 5,360		- \$	5,360 \$	- \$ 5,360			
37	NSPM	SPS	586	Energy Supply Business Resources	Direct	1,313	-	1,313		-	1,313	- 1,313			
38 39	NSPM NSPM	SPS SPS	586 586	Energy Supply Engineering and Environmental	Direct Subtotal	\$ 6,805	s -	\$ 6,805		- S	132 6,805 \$	- 132 - \$ 6,805	PIS-DIST	0.380986	\$ 2,5
27		515	200		Subtotal	<i>-</i> 0,003	-	- 0,000		9	0,000 0	φ 0,003		0.500700	J 250
40	NSPM	SPS	587	Energy Delivery Construction, Operations & Maint	Direct	\$ 138			3 \$	- \$	138 \$	- \$ 138			
41	NSPM	SPS	587		Subtotal	\$ 138	s -	\$ 138	3 \$	- S	138 \$	- \$ 138	PIS-DIST	0.380986	\$
42	NSPM	SPS	588	Facilities & Real Estate	Direct	\$ 310	\$ -	\$ 310) \$	- \$	310 \$	- \$ 310			
43	NSPM	SPS	588	Fleet	Direct	4	_	4	1	-	4	- 4	=,		
44	NSPM	SPS	588		Subtotal	\$ 314	s -	S 314	1 \$	- S	314 \$	- \$ 314	PIS-DIST	0.380986	S 1

Expenses Associated with Affiliated Interests

			FERC																			
	From Legal										sted Base	Linka				Test Y			Jurisdictional	Jurisdictional		tail Test
No.	Entity	Entity	No.	Service Provided (Service Function)	Classification	Base Po	eriod	Adjust	tments	Po	eriod	Adjustm	ents	Linkage Period	1 A	djustm	ents '	Test Yo	ar Allocator Name	Allocator Percentage	Year	Period
45	NSPM	SPS	589	Facilities & Real Estate	Direct	S	20	s	_	\$	20	s	_	s 20) \$		- :	s	20			
46	NSPM	SPS	589		Subtotal	\$	20			\$	20) \$				PIS-DIST	0.380986	\$	8
47	NSPM	SPS	502	Energy Delivery Construction, Operations & Maint	Direct	s :	5,129	•	_	6	5,129	6	_	\$ 5,129			- :	\$ 5,1				
47	NSPM	SPS		63 3	Direct	3 .	137	э	-	э	137	D)		3,129 137				,	37			
49	NSPM	SPS	593	Energy Suppry Engineering and Environmental	Subtotal	e 4	5,266	¢		\$	5,266	•		\$ 5,266					66 PIS-DIST	0.380986	•	2,006
47	NSFW	313	373		Subtotai		3,200		-	J	3,200	3	-	3 3,200	, ,	,	-	\$ 3,2	10 F13-D131	0.380380	J	2,000
50	NSPM	SPS	903	Energy Delivery Construction, Operations & Maint	Direct	\$ 1	1,208	\$	_	\$	1,208	\$	-	\$ 1,208	3 \$		- :	\$ 1,2	08			
51	NSPM	SPS	903	Energy Supply Business Resources	Direct		290		-		290		-	290)		-	2	90			
52	NSPM	SPS	903	Energy Supply Engineering and Environmental	Direct		294		-		294		-	294	ļ		-	2	94			
53	NSPM	SPS	903		Subtotal	\$ 1	1,792	\$	-	\$	1,792	\$	-	\$ 1,792	2 \$	ì	-	\$ 1,7	CUST-AVG	0.313896	\$	563
54	NSPM	SPS	905	Facilities & Real Estate	Direct	s	31	9	_	¢	31	\$	_	\$ 31	\$		- :	8	31			
55	NSPM	SPS		Fleet	Direct	٥	1	Ф	-	Ф	1	Ф	-	, 31 1	د ب			,	1			
56	NSPM	SPS	905	1 icci	Subtotal	•	32	2		\$	32	•	-	s 32	2 \$			s	CUST-AVG	0.313896	•	10
50	TIST IVI	51 5	703		Subtotal		02	y.		Ψ	32	J		5 52	- ф			Ψ	COBI-ATO	0.515070	Ψ	10
57	NSPM	SPS	920	Business Systems	Direct	\$	165	\$	-	\$	165	\$	-	\$ 165	5 \$		- :	§ 1	55			
58	NSPM	SPS	920	Energy Delivery Construction, Operations & Maint	Direct		192		-		192		-	192	2		-	1	92			
59	NSPM	SPS	920		Subtotal	\$	357	\$	-	\$	357	\$	-	\$ 357	7 \$	3	-	\$ 3	LABXAG	0.352081	\$	126
60	NSPM	SPS	925	Facilities & Real Estate	Direct	s	1	\$	_	\$	1	\$	_	\$ 1	\$		- :	s	1			
61	NSPM	SPS	925	Tuesday of Teal Estate	Subtotal	\$	1			\$		\$			\$				1 LABXAG	0.352081	\$	0
																			_			
62	NSPM	SPS	926	Facilities & Real Estate	Direct	\$	29		-	\$		\$	-		\$		- :		29			
63	NSPM	SPS	926		Subtotal	\$	29	\$	-	\$	29	\$	-	\$ 29	\$	ì	-	\$	LABXAG	0.352081	\$	10
64	NSPM	SPS	031	Facilities & Real Estate	Direct	\$	2	9	_	¢	2	\$	_	s 2	2 \$			8	2			
65	NSPM	SPS	931	i acinties & Real Estate	Subtotal	\$	2			\$	2				2 \$		-	s	PIS-PTD	0.396176	s	1
05	1101111	51.5	,,,,		Subtotui					Ψ		J		_	- 4			Ψ	- 115 1 15	0.570170	Ψ.	•
66	NSPM	SPS	935	Facilities & Real Estate	Direct	\$	1	\$	-	\$	1	\$	-	\$ 1	\$		- :	\$	1			
67	NSPM	SPS	935		Subtotal	\$	1	\$	-	\$	1	\$	-	§ 1	l \$	ì	-	\$	1 PIS-GEN	0.350239	\$	0
68					Total	6 22	2,813	6		•	22,813	6		e 11.012	, ,	,		\$ 22,8	12		•	9.620
68					1 otai	3 ZZ	2,013	3	-	\$	22,813	3	-	\$ 22,813	, 3	•	-	⇒ 22,8	13	į	ð	8,629

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

This schedule details charges from SPS's affiliates (the Xcel Energy Service Company ("XES") and other Xcel Energy Operating Companies) to SPS, and from SPS to its affiliates. Labor costs associated with affiliate transactions are escalated within the Test Year Cost of Service as part of escalating the total labor costs within a FERC Account (i.e. labor costs within a FERC Account are not separated into affiliate-related labor costs and native labor costs), and are not escalated at the level of specific affiliate charges. Please see Attachment SNN-2, pages 20 to 29 for adjustments to labor expense by FERC Account.

Xcel Operating Companies include SPS, Northern States Power-Minnestota ("NSPM"), Northern States Power-Wisconsin ("NSPW"), and Public Service Company of Colorado ("PSCo").

Expenses Associated with Affiliated Interests

Line No.	From Legal Entity	To Legal Entity	FERC Acct. No.	Service Provided (Service Function)	Classification	Base Period	Base Period Adjustments	Adjusted Perio		Linkage djustments Lir		Fest Year djustments Test Y	Jurisdictional Allocator ear Name		M Retail Test Year Period
1	NSPW	SPS	408.1	Facilities & Real Estate	Direct	\$ 1	s -	\$	1 \$	- S	1 \$	- S	1		
2	NSPW	SPS	408.1	Tavinies to Itali Estate	Subtotal	\$ 1		\$	1 \$		1 \$	- \$	1 LABOR	0.352885 \$	0
3	NSPW	SPS	506	Facilities & Real Estate	Direct	\$ 6	\$ -	\$	6 \$	- \$	6 \$	- \$	6		
4	NSPW	SPS		Fleet	Direct		\$ -	\$	- \$	- \$	- \$	- \$	-		
5	NSPW	SPS	506		Subtotal	\$ 6	\$ -	\$	6 \$	- \$	6 \$	- \$	6 12CP-PROD	0.384713 \$	2
6	NSPW	SPS	507	Facilities & Real Estate	Direct	\$ -	\$ -	\$	- \$	- S	- \$	- \$	_		
7	NSPW	SPS	507		Subtotal	\$ -	\$ -	\$	- S	- \$	- \$	- \$	- 12CP-PROD	0.384713	-
8	NSPW	SPS	513	Energy Delivery Construction, Operations & Maint	Direct	\$ 49	s -	\$	49 \$	- S	49 \$	- \$	49		
9	NSPW	SPS	513		Subtotal	\$ 49	\$ -	\$	49 \$	- \$	49 \$	- \$	49 ENERGY	0.391891 \$	19
10	NSPW	SPS	514	Energy Delivery Construction, Operations & Maint	Direct	\$ 108	\$ -	\$	108 \$	- \$	108 \$	- \$	108		
11	NSPW	SPS	514		Subtotal	\$ 108	s -	\$	108 \$	- \$	108 \$	- \$	108 12CP-PROD	0.384713 \$	42
12	NSPW	SPS	560	Energy Delivery Engineering/Design	Direct	\$ 105	\$ -	\$	105 \$	- \$	105 \$	- \$	105		
13	NSPW	SPS	560		Subtotal	\$ 105	\$ -	\$	105 S	- \$	105 \$	- \$	PIS-TRAN	0.297743 \$	31
14	NSPW	SPS	570	Energy Delivery Construction, Operations & Maint	Direct	\$ 273	s -	\$	273 \$	- \$	273 \$	- \$	273		
15	NSPW	SPS	570		Subtotal			\$	273 S	- \$	273 \$		PIS-TRAN	0.297743 \$	81
16	NSPW	SPS	580	Energy Delivery Engineering/Design	Direct	\$ 105	\$ -	\$	105 \$	- \$	105 \$	- \$	105		
17	NSPW	SPS	580		Subtotal	\$ 105	\$ -	\$	105 S	- \$	105 \$		PIS-DIST	0.380986 \$	40
18	NSPW	SPS	586	Energy Delivery Construction, Operations & Maint	Direct	\$ 909	s -	\$	909 \$	- S	909 \$	- \$	909		
19	NSPW	SPS	586	Energy Supply Business Resources	Direct	\$ 2,018	\$ -	\$	2,018 \$	- \$	2,018 \$	- \$ 2,	018		
20	NSPW	SPS		Fleet	Direct	\$ 8		\$	8 \$	- \$	8 \$	- \$	8		
21	NSPW	SPS	586		Subtotal	\$ 2,935	\$ -	\$	2,935 \$	- \$	2,935 \$	- \$ 2,	PIS-DIST	0.380986 \$	1,118
22	NSPW	SPS		Facilities & Real Estate	Direct	\$ 169		\$	169 \$	- \$	169 \$		169		
23	NSPW	SPS		Fleet	Direct	\$ 3		\$	3 \$	- \$	3 \$	- \$	3 173	0.200000	
24	NSPW	SPS	588		Subtotal	\$ 172	\$ -	\$	172 \$	- \$	172 \$	- \$	PIS-DIST	0.380986 \$	66
25	NSPW	SPS	589	Facilities & Real Estate	Direct			\$	8 \$	- \$	8 \$	- \$	8		
26	NSPW	SPS	589		Subtotal	\$ 8	s -	\$	8 \$	- \$	8 \$	- \$	8 PIS-DIST	0.380986 \$	3
27	NSPW	SPS	593	Energy Delivery Construction, Operations & Maint	Direct	\$ 491		\$	491 \$	- \$	491 \$		491		
28	NSPW	SPS		Energy Supply Business Resources	Direct	\$ 292		\$	292 \$	- \$	292 \$		292		
29	NSPW	SPS	593		Subtotal	\$ 783	\$ -	\$	783 S	- S	783 \$	- \$	783 PIS-DIST	0.380986 \$	298
30	NSPW	SPS	903	Energy Delivery Construction, Operations & Maint	Direct	\$ 302		\$	302 \$	- \$	302 \$		302		
31	NSPW	SPS	903		Subtotal	\$ 302	\$ -	\$	302 \$	- \$	302 \$	- \$	CUST-AVG	0.313896 \$	95
32	NSPW	SPS		Facilities & Real Estate	Direct	\$ 10		\$	10 \$	- \$	10 \$	- \$	10		
33	NSPW	SPS		Fleet	Direct			\$	- \$	- \$	- \$	- \$			
34	NSPW	SPS	905		Subtotal	\$ 10	s -	\$	10 \$	- \$	10 \$	- \$	10 CUST-AVG	0.313896 \$	3
35	NSPW	SPS		Facilities & Real Estate	Direct	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	<u>-</u>		
36	NSPW	SPS	925		Subtotal	<u>s</u> -	\$ -	\$	- \$	- \$	- \$	- \$	- LABXAG	0.352081 5	-
37	NSPW	SPS		Facilities & Real Estate	Direct			\$	7 \$	- \$	7 \$	- \$	7		
38	NSPW	SPS	926		Subtotal	\$ 7	\$ -	\$	7 S	- \$	7 \$	- \$	7 LABXAG	0.352081 \$	2
39	NSPW	SPS		Facilities & Real Estate	Direct			\$	1 \$	- \$	1 \$	- \$	1		
40	NSPW	SPS	931		Subtotal	\$ 1	\$ -	\$	1 \$	- \$	1 \$	- \$	1 PIS-PTD	0.396176 \$	0

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Southwestern Public Service Company

Expenses Associated with Affiliated Interests

Line No.	From Legal Entity	To Legal Entity	FERC Acct. No.		Classification	Base Period			Adjusted Period		Linkage Adjustments	Linkage Period	Test		Test Year	Jurisdictional Allocator Name	Jurisdictional Allocator Percentage	NM Retail Test Year Period
41 42	NSPW NSPW	SPS SPS	935 935	Facilities & Real Estate	Direct Subtotal	\$ 6 \$ 6	<u>\$</u>		\$	6	<u>s -</u>	\$ 6	\$		Ψ 0	PIS-GEN	0.350239	s 2
43	1,51	5. 5	,,,,		Total		\$	-	s 4	l,871	s -	\$ 4,871	S	_	\$ 4,871	TIO GELV	0.330237	\$ 1,804

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

This schedule details charges from SPS's affiliates (the Xcel Energy Service Company ("XES") and other Xcel Energy Operating Companies) to SPS, and from SPS to its affiliates. Labor costs associated with affiliate transactions are escalated within the Test Year Cost of Service as part of escalating the total labor costs within a FERC Account (i.e. labor costs within a FERC Account are not separated into affiliate-related labor costs and native labor costs), and are not escalated at the level of specific affiliate charges. Please see Attachment SNN-2, pages 20 to 29 for adjustments to labor expense by FERC Account.

Xcel Operating Companies include SPS, Northern States Power-Minnesota ("NSPM"), Northern States Power-Wisconsin ("NSPW"), and Public Service Company of Colorado ("PSCo").

Expenses Associated with Affiliated Interests

Line No.		To Legal Entity	FERC Acct. No.	Service Provided (Service Function)		Classification	Bas	se Period	Base Period Adjustments	Adjusted Base Period	Linkage Adjustments	Linkage l	Period A	Test Year Adjustments	Test Year	Jurisdictional Allocator Name	Jurisdictional Allocator Percentage	NM Retail Test Year Period
									•		.,							
1 2	PSCo PSCo	SPS SPS	408.1 408.1	Facilities & Real Estate	Direct		Subtotal S		\$ - \$ -	\$ -	s -	- \$ \$	- \$ - \$	- 5	S -	LABOR	0.352885	s -
3 4	PSCo PSCo	SPS SPS	502 502	Energy Delivery Construction, Operations & Maint	Direct		Subtotal S	219 219			\$ \$ -	- S S	219 \$ 219 \$	- S		12CP-PROD	0.384713	s 84
5 6	PSCo PSCo	SPS SPS	506 506	Facilities & Real Estate Fleet	Direct Direct		\$	93	\$ -	\$ 93	\$	- S	93 \$	- S	93			
7	PSCo	SPS	506				Subtotal \$	93			s -	-	93 \$			12CP-PROD	0.384713	\$ 36
8 9	PSCo PSCo	SPS SPS	507 507	Facilities & Real Estate	Direct		Subtotal S	23 23			\$ \$ -	- \$ \$	23 \$ 23 \$	- 5		12CP-PROD	0.384713	s 9
10	PSCo	SPS	512	Energy Delivery Construction, Operations & Maint	Direct		\$	139	\$ -			- S	139 \$	- 5				
11 12	PSCo PSCo	SPS SPS	512 512	Energy Supply Business Resources	Direct		Subtotal \$	1,687 1,826	s -	\$ 1,687		- \$	1,687 1,826 \$		1,687 1,826	ENERGY	0.391891	s 716
13 14	PSCo PSCo	SPS SPS	513 513	Energy Supply Business Resources	Direct		Subtotal S	2,875 2,875		\$ 2,875 \$ 2,875		- S S	2,875 \$ 2,875 \$	- <u>- </u>		ENERGY	0.391891	\$ 1,127
15 16	PSCo PSCo	SPS SPS	514 514	Energy Delivery Construction, Operations & Maint	Direct		Subtotal \$	438 438			\$ \$ -	- S S	438 \$ 438 \$	- <u>- </u>		12CP-PROD	0.384713	\$ 169
																•		
17 18	PSCo PSCo	SPS SPS	562 562	Energy Delivery Construction, Operations & Maint	Direct		Subtotal S	107 107			\$ \$ -	- S S	107 \$ 107 \$			PIS-TRAN	0.297743	§ 32
19 20	PSCo PSCo	SPS SPS	566 566	Facilities & Real Estate	Direct		Subtotal S	3	s -	\$ 3	s -	- S S	3 3 \$	- S		PIS-TRAN	0.297743	s 1
21 22	PSCo PSCo	SPS SPS	567 567	Facilities & Real Estate	Direct		Subtotal S	1 1	\$ - \$ -		\$ \$ -	- S - S	1 \$ 1 \$			PIS-TRAN	0.297743	s 0
23 24	PSCo PSCo	SPS SPS	570 570	Energy Delivery Construction, Operations & Maint	Direct		Subtotal S	313 313	\$ - \$ -		\$ \$ -	- S S	313 \$ 313 \$	- S		PIS-TRAN	0.297743	s 93
25 26	PSCo PSCo	SPS SPS	580 580	Energy Delivery Engineering/Design	Direct		Subtotal S	3,609 3,609	\$ - \$ -	\$ 3,609 \$ 3,609		- \$ \$	3,609 \$			PIS-DIST	0.380986	\$ 1,375
27	PSCo	SPS	582	Energy Delivery Construction, Operations & Maint	Direct		s	168	\$ -	\$ 168	s	- \$	168 \$	- 5	§ 168			
28 29	PSCo PSCo	SPS SPS		Fleet	Direct		Subtotal \$	16 184	-	16		-	16 184 \$	-	16	PIS-DIST	0.380986	s 70
30 31	PSCo PSCo	SPS SPS	585 585	Energy Delivery Construction, Operations & Maint	Direct		Subtotal \$	304 304	<u>s</u> -		s -	- S S	304 \$	- 5		PIS-DIST	0.380986	S 116
32 33	PSCo PSCo	SPS SPS	586 586	Energy Delivery Construction, Operations & Maint Energy Supply Business Resources	Direct Direct		\$	3,987 497	\$ -	\$ 3,987 497		- \$	3,987 \$ 497	- 5	3,987 497			
34	PSCo	SPS	586	Fleet	Direct			441		441		-	441	-	441			
35	PSCo	SPS	586				Subtotal \$	4,925		\$ 4,925		\$	4,925 \$			PIS-DIST	0.380986	\$ 1,876
36 37	PSCo PSCo	SPS SPS	588 588	Energy Delivery Construction, Operations & Maint Facilities & Real Estate	Direct Direct		\$	8,446 723	\$ -	\$ 8,446 723		- \$	8,446 \$ 723	- 5	8,446 723			
38	PSCo	SPS		Fleet	Direct			3	-	723		-	3	-	3			
39	PSCo	SPS	588				Subtotal \$	9,172	s -	\$ 9,172	s -	\$	9,172 \$	-		PIS-DIST	0.380986	\$ 3,494
40 41	PSCo PSCo	SPS SPS	589 589	Facilities & Real Estate	Direct		Subtotal S	151 151	\$ - \$ -		\$ \$ -	- \$ \$	151 \$ 151 \$	- 5		PIS-DIST	0.380986	S 58
42	PSCo	SPS	593	Energy Delivery Construction, Operations & Maint	Direct		S	1,885	s -			- S	1,885 \$	- 5				
43	PSCo	SPS	593	Energy Supply Business Resources	Direct			738	-	738		-	738	-	738			
44 45	PSCo PSCo	SPS SPS	593 593	Fleet	Direct		Subtotal \$	366 2,989	s -	\$ 2,989		- \$	366 2,989 \$	-	366 \$ 2,989	PIS-DIST	0.380986	\$ 1,139
46	PSCo	SPS	926	Facilities & Real Estate	Direct		\$	(1)	s -	\$ (1) \$	- \$	(1) \$	- 5	(1)			

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Southwestern Public Service Company

Expenses Associated with Affiliated Interests

	Legal	To Legal Entity	Acct.	Service Provided (Service Function)	Classification		Base Period	Base Period Adjustments		,	Linkage Period	Test Year Adjustments	Tes	Jurisdictional Allocator at Year Name	Jurisdictional Allocator Percentage	NM Retail Test Year Period
47	PSCo	SPS	926			Subtotal	\$ (1)	s -	\$ (1) \$	-	\$ (1) S	\$ -	\$	(1) LABXAG	0.352081	\$ (0)
48						Total	s 27,231	S -	\$ 27,231 \$	-	\$ 27,231	-	s	27,231		\$ 10,394

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

This schedule details charges from SPS's affiliates (the Xcel Energy Service Company ("XES") and other Xcel Energy Operating Companies) to SPS, and from SPS to its affiliates. Labor costs associated with affiliate transactions are escalated within the Test Year Cost of Service as part of escalating the total labor costs within a FERC Account (i.e. labor costs within a FERC Account are not separated into affiliate-related labor costs), and are not escalated at the level of specific affiliate charges. Please see Attachment SNN-2, pages 20 to 29 for adjustments to labor expense by FERC Account.

Xcel Operating Companies include SPS, Northern States Power-Minnesota ("NSPM"), Northern States Power-Wisconsin ("NSPW"), and Public Service Company of Colorado ("PSCo").

Sponsors: Davis, Niemi Case No. 22-00286-UT

Southwestern Public Service Company

Expenses Associated with Non-Utility Services

(a) Base Period, Linkage Period, (b) Test Year Period

Line No.	Description	FERC Acct. No.	Ba	(a) se Period	Adjus	tments	 usted Base Period	Adjus	tments	Linkage Period	Adjustmei	ıts]	(b) est Year Period Total ompany
1	Revenues													
2	Non-Utility Operations	417	\$	128,270	\$	-	\$ 128,270	\$	-	\$ 128,270	\$	-	\$	128,270
3	Total		\$	128,270	\$	-	\$ 128,270	\$	-	\$ 128,270	\$	-	\$	128,270
4	Expenses													
5	Non-Utility Operations	417.1	\$	344,238	\$	-	\$ 344,238	\$	-	\$ 344,238	\$	-	\$	344,238
6	Total		\$	344,238	\$	-	\$ 344,238	\$	-	\$ 344,238	\$	-	\$	344,238

Note: Amounts may appear to not total or tie due to rounding.

(c) Explanation of Adjustments

Non-Utility Services are not included in Southwestern Public Service Company's Cost of Service and are not adjusted for the Test Year Period. Accordingly, an approximation of activity on a jurisdictional basis is not provided.

Line No.	Description	FERC Acct. No.	Base Period Adjustments Total Company	Base Period Adjustments New Mexico Retail	Explanation
1	Cost of Sales				
2	Steam Production Fuel:				
3	SPS Eliminate Fuel Cost	50110	\$ (141,635,806)	\$ (55,505,827)	This adjustment eliminates fuel costs. Fuel costs are no longer recovered through base rates in New Mexico.
4	SPS Eliminate Fuel Cost	50120	(176,222)	(69,060)	This adjustment eliminates fuel costs. Fuel costs are no longer recovered through base rates in New Mexico.
5	SPS Eliminate Fuel Cost	50130	(103,342,709)	(40,499,099)	This adjustment eliminates fuel costs. Fuel costs are no longer recovered through base rates in New Mexico.
6	SPS Eliminate Fuel Cost	50165	(36,047,523)	(14,126,707)	This adjustment eliminates fuel costs. Fuel costs are no longer recovered through base rates in New Mexico.
7	Total Steam Production Fuel		\$ (281,202,261)	\$ (110,200,692)	Ç
8	Combustion Turbine Fuel:				
9	SPS Eliminate Fuel Cost	54700	\$ (63,141,724)	\$ (24,744,686)	This adjustment eliminates fuel costs. Fuel costs are no longer recovered through base rates in New Mexico.
10	Total Combustion Turbine Fuel		\$ (63,141,724)	\$ (24,744,686)	
11	Purchased Power				
12	Energy:				
13	SPS Eliminate Fuel Cost	55500	\$ (409,163,856)	\$ (160,347,716)	This adjustment eliminates fuel costs. Fuel costs are no longer recovered through base rates in New Mexico.
14	SPS Eliminate Out-of-Period Adjustments	55501	(12,127)	(4,665)	This adjustment eliminates the reversal of a charge recorded prior to the Base Period.
15	SPS Eliminate Purchased Power Variable O&M Recovered in Fuel	55509	(14,240,225)	(5,580,619)	This adjustment eliminates the portion of variable O&M which is not recovered through base rates in New Mexico.
16	SPS Variable O&M Blackhawk Energy Recovered in Base-NM	55509BLHK	3,817,043	1,495,866	This adjustment includes the per book amounts for the Blackhawk purchased power contract variable O&M charge which is recovered exclusively through base rates.
17	Total Energy		\$ (419,599,165)	\$ (164,437,135)	
18	Deferred Purchased Power:				
19	SPS Eliminate Fuel Cost	55710	\$ 182,235,431	\$ 71,416,463	This adjustment eliminates fuel costs. Fuel costs are no longer recovered through base rates in New Mexico.
20	Total Deferred Purchased Power		\$ 182,235,431	\$ 71,416,463	
21	Total Purchased Power		\$ (237,363,734)	\$ (93,020,672)	
22	Total Cost of Sales		\$ (581,707,718)	\$ (227,966,051)	

Line No.	Description	FERC Acct. No.	Base Period Adjustments Total Company	Base Period Adjustments New Mexico Retail	Explanation
23	Operating & Maintenance Expenses				
24	Steam Production Operation:				
25	SPS Business Area Adjustments	50000	\$ (327)	\$ (126)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
26	SPS Incentive Adjustment to Target - BP	50000	9,126	3,511	This adjustment matches annual incentive expense to the 2022 target incentive level.
27	SPS Incentive XES Adjustment to Target - BP	50000	16,303	6,272	This adjustment matches annual incentive expense to the 2022 target incentive level.
28	SPS Business Area Adjustments	50170	(54)	(21)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
29	SPS Incentive XES Adjustment to Target - BP	50170	5,713	2,239	This adjustment matches annual incentive expense to the 2022 target incentive level.
30	SPS Adjust Generation Overhaul Expense	50200	(48,972)	(18,840)	This adjustment normalizes generation overhaul expense to a four-year average.
31	SPS Incentive Adjustment to Target - BP	50200	25,477	9,801	This adjustment matches annual incentive expense to the 2022 target incentive level.
32	SPS Adjust Generation Overhaul Expense	50500	5,706	2,195	This adjustment normalizes generation overhaul expense to a four-year average.
33	SPS Incentive Adjustment to Target - BP	50500	19,598	7,540	This adjustment matches annual incentive expense to the 2022 target incentive level.
34	SPS Adjust Generation Overhaul Expense	50600	(18,960)	(7,294)	This adjustment normalizes generation overhaul expense to a four-year average.
35	SPS Annualize Wage Market Adjustment	50600	231,442	89,039	This adjustment annualizes specific base pay increases that occurred during the Base Period.
36	SPS Business Area Adjustments	50600	(116)	(45)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
37	SPS Incentive Adjustment to Target - BP	50600	26,713	10,277	This adjustment matches annual incentive expense to the 2022 target incentive level.
38	SPS Incentive XES Adjustment to Target - BP	50600	33,897	13,041	This adjustment matches annual incentive expense to the 2022 target incentive level.
39	SPS Include TX Deferrals	50600	1,691	651	This adjustment reverses TX specific deferrals related the effects of COVID-19.
40	Total Steam Production Operation		\$ 307,236	\$ 5 118,238	
41	Steam Production Maintenance:				
42	SPS Business Area Adjustments	51000	\$ (260)	\$ (102)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
43	SPS Incentive Adjustment to Target - BP	51000	2,562	1,004	This adjustment matches annual incentive expense to the 2022 target incentive level.
44	SPS Incentive XES Adjustment to Target - BP	51000	838	328	This adjustment matches annual incentive expense to the 2022 target incentive level.

Line No.	Description	FERC Acct. No.	Base Period Adjustments Total Company	Base Period Adjustments New Mexico Retail	Explanation
45	SPS Adjust Generation Overhaul Expense	51100	33,661	12,950	This adjustment normalizes generation overhaul expense to a four-year average.
46	SPS Incentive XES Adjustment to Target - BP	51100	5,223	2,009	This adjustment matches annual incentive expense to the 2022 target incentive level.
47	SPS Adjust Generation Overhaul Expense	51200	486,421	190,624	This adjustment normalizes generation overhaul expense to a four-year average.
48	SPS Business Area Adjustments	51200	(137)	(54)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
49	SPS Incentive Adjustment to Target - BP	51200	17,874	7,005	This adjustment matches annual incentive expense to the 2022 target incentive level.
50	SPS Incentive XES Adjustment to Target - BP	51200	6,676	2,616	This adjustment matches annual incentive expense to the 2022 target incentive level.
51	SPS Adjust Generation Overhaul Expense	51300	304,010	119,139	This adjustment normalizes generation overhaul expense to a four-year average.
52	SPS Business Area Adjustments	51300	(1)	(1)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
53	SPS Incentive Adjustment to Target - BP	51300	9,917	3,886	This adjustment matches annual incentive expense to the 2022 target incentive level.
54	SPS Incentive XES Adjustment to Target - BP	51300	1,920	752	This adjustment matches annual incentive expense to the 2022 target incentive level.
55	SPS Adjust Generation Overhaul Expense	51400	(95,868)	(36,882)	This adjustment normalizes generation overhaul expense to a four-year average.
56	SPS Incentive Adjustment to Target - BP	51400	16,050	6,175	This adjustment matches annual incentive expense to the 2022 target incentive level.
57	Total Steam Production Maintenance		\$ 788,887	\$ 309,452	
58	Total Steam Production		\$ 1,096,123	\$ 427,690	
59 60	Other Production Operation: SPS Business Area Adjustments	54600	\$ (4)	\$ (1)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
61	SPS Incentive XES Adjustment to Target - BP	54600	4,877	1,876	This adjustment matches annual incentive expense to the 2022 target incentive level.
62	SPS Incentive XES Adjustment to Target - BP	54600W	1,468	575	This adjustment matches annual incentive expense to the 2022 target incentive level.
63	SPS Adjust Generation Overhaul Expense	54800	(1,962)	(755)	This adjustment normalizes generation overhaul expense to a four-year average.
64	SPS Incentive Adjustment to Target - BP	54800	994	382	This adjustment matches annual incentive expense to the 2022 target incentive level.
65	SPS Incentive XES Adjustment to Target - BP	54800	803	309	This adjustment matches annual incentive expense to the 2022 target incentive level.

Line No.	Description	FERC Acct. No.	Base Period Adjustments otal Company		Base Period Adjustments New Mexico Retail	Explanation
66	SPS Business Area Adjustments	54900	(164)		(63)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
67	SPS Incentive Adjustment to Target - BP	54900	63		24	This adjustment matches annual incentive expense to the 2022 target incentive level.
68	SPS Incentive XES Adjustment to Target - BP	54900	1,775		683	This adjustment matches annual incentive expense to the 2022 target incentive level.
69	SPS Eliminate Wind Contract Payment	54900W	6,248,456		2,448,715	This adjustment removes payments which will not recur beyond the Base Period.
70	SPS K&M Generation BP Adj	54900W	(975,216)		(382,178)	This adjustment reclasses costs that were charged to the incorrect FERC Account.
71	Total Other Production Operation		\$ 5,281,091	_	\$ 2,069,567	
72	Other Production Maintenance:					
73	SPS Business Area Adjustments	55100	\$ (124)		\$ (48)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
74	SPS Incentive XES Adjustment to Target - BP	55100	4,483		1,725	This adjustment matches annual incentive expense to the 2022 target incentive level.
75	SPS Incentive XES Adjustment to Target - BP	55100W	2,624		1,028	This adjustment matches annual incentive expense to the 2022 target incentive level.
76	SPS Business Area Adjustments	55200	(1)		(0)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
77	SPS Incentive Adjustment to Target - BP	55200	458		176	This adjustment matches annual incentive expense to the 2022 target incentive level.
78	SPS Incentive Adjustment to Target - BP	55200W	2		1	This adjustment matches annual incentive expense to the 2022 target incentive level.
79	SPS Adjust Generation Overhaul Expense	55300	21,277		8,186	This adjustment normalizes generation overhaul expense to a four-year average.
80	SPS Business Area Adjustments	55300	(90)		(35)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
81	SPS Incentive Adjustment to Target - BP	55300	1,894		729	This adjustment matches annual incentive expense to the 2022 target incentive level.
82	SPS Incentive XES Adjustment to Target - BP	55300	4,862		1,870	This adjustment matches annual incentive expense to the 2022 target incentive level.
83	SPS Incentive Adjustment to Target - BP	55300W	9		3	This adjustment matches annual incentive expense to the 2022 target incentive level.
84	SPS Business Area Adjustments	55400	(3)		(1)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
85	SPS Incentive Adjustment to Target - BP	55400	11		4	This adjustment matches annual incentive expense to the 2022 target incentive level.
86	SPS Incentive XES Adjustment to Target - BP	55400	(1)		(0)	This adjustment matches annual incentive expense to the 2022 target incentive level.

Line No.	Description	FERC Acct. No.	Ac	Base Period Adjustments tal Company		Base Period Adjustments New Mexico Retail	Explanation
87	SPS Eliminate Wind Contract Payment	55400W		6,248,456		2,448,715	This adjustment removes payments which will not recur beyond the Base Period.
88	SPS Incentive XES Adjustment to Target - BP	55400W		7		3	This adjustment matches annual incentive expense to the 2022 target incentive level.
89	SPS K&M Generation BP Adj	55400W		975,216		382,178	This adjustment reclasses costs that were charged to the incorrect FERC Account.
90	Total Other Production Maintenance		\$	7,259,078	\$	2,844,534	
91	Total Other Production		\$	12,540,170	\$	4,914,101	
92	Other Power Supply:						
93	SPS Business Area Adjustments	55600	\$	(281)	\$	(108)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
94	SPS Incentive XES Adjustment to Target - BP	55600		7,637		2,938	This adjustment matches annual incentive expense to the 2022 target incentive level.
95	SPS Business Area Adjustments	55700		(1,022)		(393)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
96	SPS Incentive XES Adjustment to Target - BP	55700		15,135		5,822	This adjustment matches annual incentive expense to the 2022 target incentive level.
97	SPS Trading A&G Adjustment	55700		(525,000)		(125,000)	This adjustment reduces revenue requirement to reflect the first \$125,000 in commodity trading net margins.
98	SPS Eliminate REC Costs	55790REC		(5,221,780)		(5,221,780)	This adjustment eliminates expenses not included in base rates.
99	SPS Eliminate REC Costs	55790REC		(3,681,643)		-	This adjustment eliminates expenses assigned directly to Texas retail.
100	Total Other Power Supply		\$	(9,406,954)	\$	(5,338,521)	
101	Total Production Operations and Maintenance		\$	4,229,338	\$	3,271	
102	Transmission Operations						
	SPS Annualize Wage Market Adjustment	56000	\$	272,522	\$	81,141	This adjustment annualizes specific base pay increases that occurred during the Base Period.
104	SPS Business Area Adjustments	56000		(6,554)		(1,951)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
105	SPS Incentive Adjustment to Target - BP	56000		1,170		348	This adjustment matches annual incentive expense to the 2022 target incentive level.
106	SPS Incentive XES Adjustment to Target - BP	56000		57,017		16,976	This adjustment matches annual incentive expense to the 2022 target incentive level.
107	SPS K&M Transmission BP Adj	56000		(105,528)		(31,420)	This adjustment removes costs which will not recur beyond the Base Period.
108	SPS Remove Transmission Line Clearance Amortization	56000		(163,851)		(48,786)	This adjustment eliminates the amortization of transmission line clearance costs which are direct assigned to Texas.

Line No.	Description	FERC Acct. No.	Base Period Adjustments Total Company	Base Period Adjustments New Mexico Retail	Explanation
109	SPS Incentive Adjustment to Target - BP	56110	110	32	This adjustment matches annual incentive expense to the 2022 target incentive level.
110	SPS Business Area Adjustments	56120	(19)	(5)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
111	SPS Incentive Adjustment to Target - BP	56120	7,709	2,254	This adjustment matches annual incentive expense to the 2022 target incentive level.
112	SPS Incentive XES Adjustment to Target - BP	56120	1,888	552	This adjustment matches annual incentive expense to the 2022 target incentive level.
113	SPS Incentive XES Adjustment to Target - BP	56160	192	56	This adjustment matches annual incentive expense to the 2022 target incentive level.
114	SPS Incentive XES Adjustment to Target - BP	56170	1,353	396	This adjustment matches annual incentive expense to the 2022 target incentive level.
115	SPS Incentive Adjustment to Target - BP	56200	6,140	1,828	This adjustment matches annual incentive expense to the 2022 target incentive level.
116	SPS Incentive Adjustment to Target - BP	56300	1,337	398	This adjustment matches annual incentive expense to the 2022 target incentive level.
117	SPS Incentive XES Adjustment to Target - BP	56300	59	18	This adjustment matches annual incentive expense to the 2022 target incentive level.
	SPS Remove Transmission Line Clearance Amortization	56300	(1,526,476)	(454,497)	This adjustment eliminates the amortization of transmission line clearance costs which are direct assigned to Texas.
	SPS Incentive Adjustment to Target - BP	56400	2	1	This adjustment matches annual incentive expense to the 2022 target incentive level.
	SPS Business Area Adjustments	56600	(1)	(0)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
	SPS Incentive Adjustment to Target - BP	56600	6,535	1,946	This adjustment matches annual incentive expense to the 2022 target incentive level.
	SPS Incentive XES Adjustment to Target - BP	56600	4,554	1,356	This adjustment matches annual incentive expense to the 2022 target incentive level.
	SPS Include TX Deferrals	56600	112	33	This adjustment reverses TX specific deferrals related the effects of COVID-19.
124	Total Transmission Operations		\$ (1,441,730)	\$ (429,324)	
125	Transmission Maintenance				
126	SPS Incentive Adjustment to Target - BP	57000	\$ 2,094	\$ 623	This adjustment matches annual incentive expense to the 2022 target incentive level.
	SPS Adjust Storm Damage Expense	57100	12,861	3,829	This adjustment normalizes storm damage expense to a three-year average.
128	SPS Incentive Adjustment to Target - BP	57100	28	8	This adjustment matches annual incentive expense to the 2022 target incentive level.
129	SPS Incentive XES Adjustment to Target - BP	57100	574	171	This adjustment matches annual incentive expense to the 2022 target incentive level.

Line No.	Description	FERC Acct. No.	•	Base Period Adjustments Fotal Company	Base Period Adjustments New Mexico Retail	Explanation
130	SPS Remove Transmission Line Clearance Amortization	57100		(45,877)	(13,659)	This adjustment eliminates the amortization of transmission line clearance costs which are direct assigned to Texas.
131	Total Transmission Maintenance		\$	(30,321)	\$ (9,028)	costs which are direct assigned to Texas.
	Wheeling: SPS Eliminate Non-Recurring Transmission	56500	\$	(9,548,620)	\$ (3,816,079)	This adjustment removes costs which will not recur beyond the Base
134	Revenue & Expense Total Wheeling		\$	(9,548,620)	\$ (3,816,079)	Period.
135	Total Transmission O&M		\$	(11,020,671)	\$ (4,254,431)	
136	Regional Markets Expense					
137	SPS Business Area Adjustments	57510	\$	(5)	\$ (2)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
138	SPS Incentive Adjustment to Target - BP	57510		(3)	(1)	This adjustment matches annual incentive expense to the 2022 target incentive level.
139	SPS Incentive XES Adjustment to Target - BP	57510		1,420	556	This adjustment matches annual incentive expense to the 2022 target incentive level.
140	SPS Annualize Wage Market Adjustment	57520		7,543	2,956	This adjustment annualizes specific base pay increases that occurred during the Base Period.
141	SPS Incentive XES Adjustment to Target - BP	57520		3,724	1,459	This adjustment matches annual incentive expense to the 2022 target incentive level.
142	SPS Incentive XES Adjustment to Target - BP	57550		10	4	This adjustment matches annual incentive expense to the 2022 target incentive level.
143	SPS Incentive XES Adjustment to Target - BP	57560		10	4	This adjustment matches annual incentive expense to the 2022 target incentive level.
144	SPS Eliminate Non-Recurring Transmission Revenue & Expense	57570		8,034	3,149	This adjustment removes costs which will not recur beyond the Base Period.
145	Total Regional Markets Expense		\$	20,732	\$ 8,125	
146	Distribution Operations					
147	SPS Annualize Wage Market Adjustment	58000	\$	456,982	\$ 174,104	This adjustment annualizes specific base pay increases that occurred during the Base Period.
148	SPS Business Area Adjustments	58000		(260)	(99)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
149	SPS Incentive Adjustment to Target - BP	58000		13,357	4,589	This adjustment matches annual incentive expense to the 2022 target incentive level.
150	SPS Incentive XES Adjustment to Target - BP	58000		5,934	2,261	This adjustment matches annual incentive expense to the 2022 target incentive level.
151	SPS Business Area Adjustments	58100		(24)	(9)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.

Line No.	Description	FERC Acct. No.	Base Period Adjustments Total Company	Base Period Adjustments New Mexico Retail	Explanation
152	SPS Incentive XES Adjustment to Target - BP	58100	1,044	398	This adjustment matches annual incentive expense to the 2022 target incentive level.
153	SPS Incentive Adjustment to Target - BP	58200	3,110	1,185	This adjustment matches annual incentive expense to the 2022 target incentive level.
154	SPS Incentive Adjustment to Target - BP	58300	3,355	770	This adjustment matches annual incentive expense to the 2022 target incentive level.
155	SPS Incentive XES Adjustment to Target - BP	58300	605	231	This adjustment matches annual incentive expense to the 2022 target incentive level.
156	SPS Incentive Adjustment to Target - BP	58400	343	81	This adjustment matches annual incentive expense to the 2022 target incentive level.
157	SPS Business Area Adjustments	58500	(2)	(1)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
158	SPS Incentive Adjustment to Target - BP	58500	1,359	518	This adjustment matches annual incentive expense to the 2022 target incentive level.
159	SPS Incentive XES Adjustment to Target - BP	58500	206	78	This adjustment matches annual incentive expense to the 2022 target incentive level.
160	SPS Incentive Adjustment to Target - BP	58600	11,105	4,297	This adjustment matches annual incentive expense to the 2022 target incentive level.
161	SPS Incentive XES Adjustment to Target - BP	58600	1,456	555	This adjustment matches annual incentive expense to the 2022 target incentive level.
162	SPS Incentive Adjustment to Target - BP	58700	1,929	735	This adjustment matches annual incentive expense to the 2022 target incentive level.
	SPS Business Area Adjustments	58800	(71)	(27)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
	SPS Incentive Adjustment to Target - BP	58800	9,597	2,250	This adjustment matches annual incentive expense to the 2022 target incentive level.
	SPS Incentive XES Adjustment to Target - BP	58800	9,109	3,431	This adjustment matches annual incentive expense to the 2022 target incentive level.
	SPS Include TX Deferrals	58800	39,819	-	This adjustment reverses TX specific deferrals related the effects of COVID-19.
167	Total Distribution Operations		\$ 558,954	\$ 195,346	
168	Distribution Maintenance				
169	SPS Incentive XES Adjustment to Target - BP	59000	\$ 124	\$ 47	This adjustment matches annual incentive expense to the 2022 target incentive level.
170	SPS Incentive Adjustment to Target - BP	59200	787	300	This adjustment matches annual incentive expense to the 2022 target incentive level.
171	SPS Adjust Storm Damage Expense	59300	(264,490)	(264,490)	This adjustment normalizes storm damage expense to a three-year average.
172	SPS Business Area Adjustments	59300	(4)	(2)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.

Line No.	Description	FERC Acct. No.	Base Period Adjustments Total Company	Base Period Adjustments New Mexico Retail	Explanation
173	SPS Incentive Adjustment to Target - BP	59300	6,901	1,553	This adjustment matches annual incentive expense to the 2022 target incentive level.
174	SPS Incentive XES Adjustment to Target - BP	59300	1,492	569	This adjustment matches annual incentive expense to the 2022 target incentive level.
175	SPS Incentive Adjustment to Target - BP	59400	220	42	This adjustment matches annual incentive expense to the 2022 target incentive level.
176	SPS Incentive Adjustment to Target - BP	59600	199	39	This adjustment matches annual incentive expense to the 2022 target incentive level.
177	SPS Incentive Adjustment to Target - BP	59700	279	93	This adjustment matches annual incentive expense to the 2022 target incentive level.
178	SPS Incentive XES Adjustment to Target - BP	59800	657	(32)	This adjustment matches annual incentive expense to the 2022 target incentive level.
179	Total Distribution Maintenance		\$ (253,836)	\$ (261,881)	
180	Total Distribution O&M		\$ 305,118	\$ (66,535)	
	Customer Accounting Expense:				
182	SPS Business Area Adjustments	90100	\$ (82)	\$ (26)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
183	SPS Incentive XES Adjustment to Target - BP	90100	352	111	This adjustment matches annual incentive expense to the 2022 target incentive level.
184	SPS Business Area Adjustments	90200	(1)	(0)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
185	SPS Incentive Adjustment to Target - BP	90200	14,386	4,516	This adjustment matches annual incentive expense to the 2022 target incentive level.
186	SPS Incentive XES Adjustment to Target - BP	90200	1,465	460	This adjustment matches annual incentive expense to the 2022 target incentive level.
187	SPS Annualize Wage Market Adjustment	90300	37,142	11,659	This adjustment annualizes specific base pay increases that occurred during the Base Period.
188	SPS Business Area Adjustments	90300	(1,071)	(336)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
189	SPS Incentive Adjustment to Target - BP	90300	4,654	1,461	This adjustment matches annual incentive expense to the 2022 target incentive level.
190	SPS Incentive XES Adjustment to Target - BP	90300	30,099	9,448	This adjustment matches annual incentive expense to the 2022 target incentive level.
191	SPS K&M Shared Services BP Adj	90300	(680,522)	(213,613)	This adjustment removes costs which will not recur beyond the Base Period.
192	SPS Include TX Deferrals	90400	1,521,658	477,649	This adjustment reverses TX specific deferrals related the effects of COVID-19.
193	SPS Incentive Adjustment to Target - BP	90500	(21)	(6)	This adjustment matches annual incentive expense to the 2022 target incentive level.

Explanation of the Adjustments to Expenses of Operation

Description	FERC Acct. No.	A	Adjustments	Ne	Base Period Adjustments w Mexico Retail	Explanation
SPS Incentive XES Adjustment to Target - BP	90500		232		73	This adjustment matches annual incentive expense to the 2022 target
SPS Customer Deposit Interest	DEPINT		18,969		16,032	incentive level. This adjustment includes the interest paid on customer deposits as an
Total Customer Accounting Expense		\$	947,260	\$	307,425	O&M expense.
Customer Service Expense:						
SPS Annualize Wage Market Adjustment	90800	\$	17,899	\$	5,618	This adjustment annualizes specific base pay increases that occurred during the Base Period.
SPS Incentive Adjustment to Target - BP	90800		10,045		3,153	This adjustment matches annual incentive expense to the 2022 target incentive level.
SPS Incentive XES Adjustment to Target - BP	90800		1,089		342	This adjustment matches annual incentive expense to the 2022 target incentive level.
SPS Eliminate Per Book EE Amortization	90801		(3,959,005)		-	This adjustment eliminates Texas-related energy efficiency costs.
	90803		(15,962,066)		(15,962,066)	This adjustment eliminates costs recovered in the energy efficiency rider.
	90900 91000		(26,891)		(8,441)	This adjustment eliminates costs not recoverable from customers. This adjustment matches annual incentive expense to the 2022 target
	24222					incentive level.
SPS Incentive XES Adjustment to Target - BP	91000		63		20	This adjustment matches annual incentive expense to the 2022 target incentive level.
Total Customer Service Expense		\$	(19,918,879)	\$	(15,961,379)	
Sales Expense:						
SPS Business Area Adjustments	91200	\$	(35)	\$	(11)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
SPS Eliminate NM TEP Rider	91200		(56,488)		(17,731)	This adjustments removes costs which are recovered through the New Mexico TEP Rider.
SPS Incentive Adjustment to Target - BP	91200		1,142		358	This adjustment matches annual incentive expense to the 2022 target incentive level.
SPS Incentive XES Adjustment to Target - BP	91200		478		150	This adjustment matches annual incentive expense to the 2022 target incentive level.
SPS Incentive Adjustment to Target - BP	91600		(1)		(0)	This adjustment matches annual incentive expense to the 2022 target incentive level.
SPS Incentive XES Adjustment to Target - BP	91600		8		3	This adjustment matches annual incentive expense to the 2022 target incentive level.
Total Sales Expense		\$	(54,896)	\$	(17,232)	meentive level.
Total Customer Operation and Maintenance		\$	(19,026,516)	\$	(15,671,185)	
		SPS Incentive XES Adjustment to Target - BP 90500 SPS Customer Deposit Interest DEPINT Total Customer Accounting Expense Customer Service Expense: SPS Annualize Wage Market Adjustment 90800 SPS Incentive Adjustment to Target - BP 90800 SPS Incentive XES Adjustment to Target - BP 90800 SPS Eliminate Per Book EE Amortization 90801 SPS Eliminate Per Book EE Amortization 90803 SPS Reclass Ad Brand Expense 90900 SPS Incentive Adjustment to Target - BP 91000 SPS Incentive XES Adjustment to Target - BP 91000 Total Customer Service Expense Sales Expense: SPS Business Area Adjustments 91200 SPS Eliminate NM TEP Rider 91200 SPS Incentive Adjustment to Target - BP 91200 SPS Incentive Adjustment to Target - BP 91200 SPS Incentive Adjustment to Target - BP 91600 SPS Incentive Adjustment to Target - BP 91600 Total Sales Expense	Pescription SPS Incentive XES Adjustment to Target - BP SPS Customer Deposit Interest Total Customer Accounting Expense Customer Service Expense: SPS Annualize Wage Market Adjustment SPS Incentive Adjustment to Target - BP SPS Incentive XES Adjustment to Target - BP SPS Eliminate Per Book EE Amortization SPS Eliminate Per Book EE Amortization SPS Reclass Ad Brand Expense SPS Incentive Adjustment to Target - BP SPS Incentive XES Adjustment to Target - BP SPS Incentive Adjustment to Target - BP SPS Incentive Adjustment to Target - BP SPS Incentive Adjustment to Target - BP SPS Business Area Adjustments SPS Eliminate NM TEP Rider SPS Incentive Adjustment to Target - BP SPS Incentive XES Adjustment to Target - BP	Description Acct. No. Total Company SPS Incentive XES Adjustment to Target - BP 90500 232 SPS Customer Deposit Interest DEPINT 18,969 Total Customer Accounting Expense \$ 947,260 Customer Service Expense: SPS Annualize Wage Market Adjustment 90800 \$ 17,899 SPS Incentive Adjustment to Target - BP 90800 \$ 10,045 SPS Incentive XES Adjustment to Target - BP 90800 \$ 1,089 SPS Eliminate Per Book EE Amortization 90801 (3,959,005) SPS Eliminate Per Book EE Amortization 90803 (15,962,066) SPS Reclass Ad Brand Expense 90900 (26,891) SPS Incentive Adjustment to Target - BP 91000 63 Total Customer Service Expense \$ (19,918,879) Sales Expense: \$ (19,918,879) SPS Business Area Adjustments 91200 \$ (35) SPS Eliminate NM TEP Rider 91200 \$ (56,488) SPS Incentive Adjustment to Target - BP 91200 478 SPS Incentive Adjustment to Target - BP 91200 478 SPS Incentive Adjustment to	Description FERC Acct. No. Adjustments Total Company New	Description FERC Acet. No. Adjustments Total Company Adjustments New Mexico Retain SPS Incentive XES Adjustment to Target - BP 90500 232 73 SPS Customer Deposit Interest DEPINT 18,969 16,032 Total Customer Accounting Expense S. 947,260 \$ 307,425 Customer Service Expense: SPS Annualize Wage Market Adjustment 90800 \$ 17,899 \$ 5,618 SPS Incentive Adjustment to Target - BP 90800 \$ 10,045 \$ 3,153 SPS Incentive XES Adjustment to Target - BP 90800 \$ 1,089 \$ 342 SPS Eliminate Per Book EE Amortization 90801 (3,959,005) \$ - SPS Eliminate Per Book EE Amortization 90803 (15,962,066) (15,962,066) SPS Incentive Adjustment to Target - BP 91000 (26,891) (40 SPS Incentive Adjustment to Target - BP 91000 63 20 Total Customer Service Expense \$ (19,918,879) \$ (15,961,379) SPS Business Area Adjustments 91200 (56,488) (17,731) SPS Incentive Adjustment to Target - BP 91200 (56,488)

216 Administrative and General Expense

Line No.	Description	FERC Acct. No.	Base Period Adjustments Total Company	Base Period Adjustments New Mexico Retai	il	Explanation
217	SPS Annualize Wage Market Adjustment	92000	\$ 245,046	\$ 86,2	276	This adjustment annualizes specific base pay increases that occurred during the Base Period.
218	SPS Business Area Adjustments	92000	(15)		(5)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
219	SPS Eliminate Long Term Incentive	92000	(1,038,283)	(365,5	560)	This adjustment eliminates costs not recoverable from customers.
220	SPS Eliminate Wholesale Account Manager Expense	92000	(69,713)	(24,5	545)	This adjustment eliminates costs that are incurred to serve wholesale customers.
221	SPS Eliminate Xcel Foundation Expense	92000	(27,354)	(9,6	531)	This adjustment eliminates costs not recoverable from customers.
222	SPS Incentive Adjustment to Target - BP	92000	6,967	2,4	453	This adjustment matches annual incentive expense to the 2022 target incentive level.
223	SPS Incentive XES Adjustment to Target - BP	92000	255,590	89,9	988	This adjustment matches annual incentive expense to the 2022 target incentive level.
224	SPS Business Area Adjustments	92100	(19,121)	(6,7	732)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
225	SPS Eliminate Wholesale Account Manager Expense	92100	(1,376)	(4	485)	This adjustment eliminates costs that are incurred to serve wholesale customers.
226	SPS Eliminate Xcel Foundation Expense	92100	(5,308)	(1,8	869)	This adjustment eliminates costs not recoverable from customers.
227	SPS Incentive XES Adjustment to Target - BP	92100	(271)	((96)	This adjustment matches annual incentive expense to the 2022 target incentive level.
228	SPS Include TX Deferrals	92100	7,869	2,7	771	This adjustment reverses TX specific deferrals related the effects of COVID-19.
229	SPS Eliminate Xcel Foundation Expense	92300	(239)	((84)	This adjustment eliminates costs not recoverable from customers.
230	SPS Eliminate Wholesale Account Manager Expense	92500	(396)	(1	139)	This adjustment eliminates costs that are incurred to serve wholesale customers.
231	SPS Eliminate Xcel Foundation Expense	92500	(15)		(5)	This adjustment eliminates costs not recoverable from customers.
232	SPS Eliminate Wholesale Account Manager Expense	92600	(20,131)	(7,0	088)	This adjustment eliminates costs that are incurred to serve wholesale customers.
233	SPS Eliminate Xcel Foundation Expense	92600	(6,264)	(2,2	205)	This adjustment eliminates costs not recoverable from customers.
234	SPS Pension and Benefits Base Period Adjustment	92600	568,067	200,0	006	IBNR Adjustment and add back of one-time captive distribution
235	SPS Eliminate Brand & General Advertising	93010	(1,245,457)	(438,5	502)	This adjustment eliminates costs not recoverable from customers.
236	SPS Business Area Adjustments	93020	(3)		(1)	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.

Explanation of the Adjustments to Expenses of Operation

	FERC	Base Period Adjustments Total Company	Base Period Adjustments New Meyico Retail	Explanation
Description	1100.	Total Company	new Mexico Retain	Explanation
SPS Business Area Adjustments	93500	(815)	(285	This adjustment removes costs that were charged to SPS in error or are unnecessary to providing utility service.
SPS Include Economic Development and Educational Contributions	Recov	99,295	99,295	This adjustment adds certain contributions and donations beneficial to New Mexico retail customers to the cost of service.
Total Administrative and General Expense		\$ (1,251,927)	(376,443	
Total Occupations and Maintenance				_
Total Operations and Maintenance		\$ (26,743,925)) \$ (20,357,200	
Total Operations and Maintenance and Cost of Sales		\$ (608,451,643)) \$ (248,323,251) =
	SPS Include Economic Development and Educational Contributions Total Administrative and General Expense Total Operations and Maintenance Total Operations and Maintenance and Cost of	Description Acct. No. SPS Business Area Adjustments 93500 SPS Include Economic Development and Educational Contributions Total Administrative and General Expense Total Operations and Maintenance Total Operations and Maintenance and Cost of	DescriptionFERC Act. No.Adjustments Total CompanySPS Business Area Adjustments93500(815SPS Include Economic Development and Educational ContributionsRecov99,295Total Administrative and General Expense\$ (1,251,927Total Operations and Maintenance\$ (26,743,925Total Operations and Maintenance and Cost of\$ (608,451,643	DescriptionFERC Acct. No.Adjustments Total CompanyAdjustments New Mexico RetailSPS Business Area Adjustments93500(815)(285)SPS Include Economic Development and Educational ContributionsRecov99,29599,295Total Administrative and General Expense\$ (1,251,927)\$ (376,443)Total Operations and Maintenance\$ (26,743,925)\$ (20,357,200)Total Operations and Maintenance and Cost of\$ (608,451,643)\$ (248,323,251)

Note:

Please refer to the Direct Testimony of Stephanie N. Niemi for more information on Base Period adjustments. Also see Attachment SNN-6, pages 2-53.

Line No.	Description	FERC Acct. No.	A	nkage Period djustments tal Company	A	kage Period djustments Mexico Retail	Explanation
1	Cost of Sales						
2 3	Purchased Power Energy:						
4	SPS Purchased Capacity and Variable O&M Linkage	55501	\$	260,516	\$	100,224	Adjusts purchased capacity and variable O&M costs for changes in contract prices that will occur during the Linkage Period
5	SPS Purchased Capacity and Variable O&M Linkage	55509BLHK		281,826		110,445	Adjusts purchased capacity and variable O&M costs for changes in contract prices that will occur during the Linkage Period
6	Total Energy		\$	542,342	\$	210,669	
7	Total Cost of Sales		\$	542,342	\$	210,669	
8	Operating & Maintenance Expenses Steam Production Operation:						
10	SPS Incentive Adjustment to Target - LP	50000	\$	2,433		936	This adjustment matches annual incentive expense to the 2023 target incentive level.
11	SPS Incentive XES Adjustment to Target - LP	50000		6,745		2,595	This adjustment matches annual incentive expense to the 2023 target incentive level.
12	SPS Linkage Period Escalator	50000		120,054		46,186	Escalates labor expense based on anticipated base wage increases in the Linkage Period
13	SPS Coal Handling Linkage Period Adjustment	50135		7,854,694		3,078,185	Adjusts coal handling expense to reflect contract changes and rail lease costs occurring in the Linkage Period
14	SPS Incentive XES Adjustment to Target - LP	50170		2,364		926	This adjustment matches annual incentive expense to the 2023 target incentive level.
15	SPS Linkage Period Escalator	50170		17,638		6,912	Escalates labor expense based on anticipated base wage increases in the Linkage Period
16	SPS Incentive Adjustment to Target - LP	50200		6,792		2,613	This adjustment matches annual incentive expense to the 2023 target incentive level.
17	SPS Linkage Period Escalator	50200		260,857		100,355	Escalates labor expense based on anticipated base wage increases in the Linkage Period
18	SPS Incentive Adjustment to Target - LP	50500		5,225		2,010	This adjustment matches annual incentive expense to the 2023 target incentive level.
19	SPS Linkage Period Escalator	50500		199,270		76,662	Escalates labor expense based on anticipated base wage increases in the Linkage Period
20	SPS Incentive Adjustment to Target - LP	50600		7,121		2,740	This adjustment matches annual incentive expense to the 2023 target incentive level.

Line		FERC	Linkage Period Adjustments	Linkage Period Adjustments New Mexico Retail	Explanation
No.	Description	Acct. No.	Total Company	New Mexico Retail	Explanation
21	SPS Incentive XES Adjustment to Target - LP	50600	14,024	5,395	This adjustment matches annual incentive expense to the 2023 target incentive level.
22	SPS Linkage Period Escalator	50600	338,086	130,066	Escalates labor expense based on anticipated base wage increases in the Linkage Period
23	SPS NOx Amortization Linkage Period - 110k Deferred	50902	36,091	36,091	Includes \$110,000 of NOx allowances deferred in the Linkage Period
24	SPS NOx Amortization Linkage Period - Remaining Balance	50902	558,785	558,785	Includes additional NOx allowances expensed during the Linkage Period
25	Total Steam Production Operation		\$ 9,430,178	\$ 4,050,458	
26	Steam Production Maintenance:				
27	SPS Incentive Adjustment to Target - LP	51000	\$ 683	\$ 268	This adjustment matches annual incentive expense to the 2023 target incentive level.
28	SPS Incentive XES Adjustment to Target - LP	51000	347	136	This adjustment matches annual incentive expense to the 2023 target incentive level.
29	SPS Linkage Period Escalator	51000	21,179	8,300	Escalates labor expense based on anticipated base wage increases in the Linkage Period
30	SPS Incentive Adjustment to Target - LP	51100	1,392	536	This adjustment matches annual incentive expense to the 2023 target incentive level.
31	SPS Linkage Period Escalator	51100	43,234	16,633	Escalates labor expense based on anticipated base wage increases in the Linkage Period
32	SPS Incentive Adjustment to Target - LP	51200	4,765	1,867	This adjustment matches annual incentive expense to the 2023 target incentive level.
33	SPS Incentive XES Adjustment to Target - LP	51200	2,762	1,082	This adjustment matches annual incentive expense to the 2023 target incentive level.
34	SPS Linkage Period Escalator	51200	195,059	76,442	Escalates labor expense based on anticipated base wage increases in the Linkage Period
35	SPS Incentive Adjustment to Target - LP	51300	2,644	1,036	This adjustment matches annual incentive expense to the 2023 target incentive level.
36	SPS Incentive XES Adjustment to Target - LP	51300	794	311	This adjustment matches annual incentive expense to the 2023 target incentive level.
37	SPS Linkage Period Escalator	51300	101,371	39,726	Escalates labor expense based on anticipated base wage increases in the Linkage Period
38	SPS Incentive Adjustment to Target - LP	51400	4,279	1,646	This adjustment matches annual incentive expense to the 2023 target incentive level.
39	SPS Linkage Period Escalator	51400	135,208	52,016	Escalates labor expense based on anticipated base wage increases in the Linkage Period

Line No.	Description	FERC Acct. No.	A	nkage Period Adjustments tal Company	Linkage Period Adjustments New Mexico Retail		Explanation
40	Total Steam Production Maintenance		\$	513,717	\$	200,000	
41	Total Steam Production		\$	9,943,896	\$	4,250,458	
42 43	Other Production Operation: SPS Incentive XES Adjustment to Target - LP	54600	\$	2,018	\$	776	This adjustment matches annual incentive expense to the 2023 target incentive level.
44	SPS Linkage Period Escalator	54600		15,467		5,951	Escalates labor expense based on anticipated base wage increases in the Linkage Period
45	SPS Incentive XES Adjustment to Target - LP	54600W		607		238	This adjustment matches annual incentive expense to the 2023 target incentive level.
46	SPS Linkage Period Escalator	54600W		3,997		1,566	Escalates labor expense based on anticipated base wage increases in the Linkage Period
47	SPS Incentive Adjustment to Target - LP	54800		265		102	This adjustment matches annual incentive expense to the 2023 target incentive level.
48	SPS Incentive XES Adjustment to Target - LP	54800		332		128	This adjustment matches annual incentive expense to the 2023 target incentive level.
49	SPS Linkage Period Escalator	54800		11,816		4,546	Escalates labor expense based on anticipated base wage increases in the Linkage Period
50	SPS Incentive Adjustment to Target - LP	54900		17		6	This adjustment matches annual incentive expense to the 2023 target incentive level.
51	SPS Incentive XES Adjustment to Target - LP	54900		735		283	This adjustment matches annual incentive expense to the 2023 target incentive level.
52	SPS Linkage Period Escalator	54900		6,532		2,513	Escalates labor expense based on anticipated base wage increases in the Linkage Period
53	SPS K&M Generation LP Adj	54900W		(1,379,803)		(540,733)	Adjusts generation O&M expense to reflect stepdowns in wind contracts
54	Total Other Production Operation		\$	(1,338,018)	\$	(524,624)	
55	Other Production Maintenance:						
56	SPS Incentive XES Adjustment to Target - LP	55100	\$	1,855	\$	714	This adjustment matches annual incentive expense to the 2023 target incentive level.
57	SPS Linkage Period Escalator	55100		13,070		5,028	Escalates labor expense based on anticipated base wage increases in the Linkage Period
58	SPS Incentive XES Adjustment to Target - LP	55100W		1,086		425	This adjustment matches annual incentive expense to the 2023 target incentive level.

Line No.	Description	FERC Acct. No.	Linkage Period Adjustments Total Company	Linkage Period Adjustments New Mexico Retail	Explanation
59	SPS Linkage Period Escalator	55100W	7,118	2,789	Escalates labor expense based on anticipated base wage increases in the Linkage Period
60	SPS Incentive Adjustment to Target - LP	55200	122	47	This adjustment matches annual incentive expense to the 2023 target incentive level.
61	SPS Linkage Period Escalator	55200	4,269	1,642	Escalates labor expense based on anticipated base wage increases in the Linkage Period
62	SPS Incentive Adjustment to Target - LP	55200W	0	0	This adjustment matches annual incentive expense to the 2023 target incentive level.
63	SPS Linkage Period Escalator	55200W	12	5	Escalates labor expense based on anticipated base wage increases in the Linkage Period
64	SPS Incentive Adjustment to Target - LP	55300	505	194	This adjustment matches annual incentive expense to the 2023 target incentive level.
65	SPS Incentive XES Adjustment to Target - LP	55300	2,011	774	This adjustment matches annual incentive expense to the 2023 target incentive level.
66	SPS Linkage Period Escalator	55300	32,204	12,389	Escalates labor expense based on anticipated base wage increases in the Linkage Period
67	SPS Incentive Adjustment to Target - LP	55300W	2	1	This adjustment matches annual incentive expense to the 2023 target incentive level.
68	SPS Linkage Period Escalator	55300W	72	28	Escalates labor expense based on anticipated base wage increases in the Linkage Period
69	SPS Incentive Adjustment to Target - LP	55400	3	1	This adjustment matches annual incentive expense to the 2023 target incentive level.
	SPS Incentive XES Adjustment to Target - LP	55400	(0)	(0)	This adjustment matches annual incentive expense to the 2023 target incentive level.
70	SPS Linkage Period Escalator	55400	263	101	Escalates labor expense based on anticipated base wage increases in the Linkage Period
71	SPS Incentive XES Adjustment to Target - LP	55400W	3	1	This adjustment matches annual incentive expense to the 2023 target incentive level.
72	SPS K&M Generation LP Adj	55400W	(1,379,803)	(540,733)	Adjusts generation O&M expense to reflect stepdowns in wind contracts
73	SPS Linkage Period Escalator	55400W	16	6	Escalates labor expense based on anticipated base wage increases in the Linkage Period
74	Total Other Production Maintenance		\$ (1,317,193)	\$ (516,586)	
75	Total Other Production		\$ (2,655,211)	\$ (1,041,210)	

Line No.	Description	FERC Acct. No.	A	nkage Period djustments tal Company	Linkage Period Adjustments New Mexico Retail		Explanation
76	Other Power Supply:						
77	SPS Incentive XES Adjustment to Target - LP	55600	\$	3,160	\$	1,216	This adjustment matches annual incentive expense to the 2023 target incentive level.
78	SPS Linkage Period Escalator	55600		27,542		10,596	Escalates labor expense based on anticipated base wage increases in the Linkage Period
79	SPS Incentive XES Adjustment to Target - LP	55700		6,262		2,409	This adjustment matches annual incentive expense to the 2023 target incentive level.
80	SPS Linkage Period Escalator	55700		64,886		24,962	Escalates labor expense based on anticipated base wage increases in the Linkage Period
81	Total Other Power Supply		\$	101,849	\$	39,183	
82	Total Production Operations and Maintenance		\$	7,390,534	\$	3,248,430	
83	Transmission Operations						
84	SPS Incentive Adjustment to Target - LP	56000	\$	312	\$	93	This adjustment matches annual incentive expense to the 2023 target incentive level.
85	SPS Incentive XES Adjustment to Target - LP	56000		23,590		7,024	This adjustment matches annual incentive expense to the 2023 target incentive level.
86	SPS Linkage Period Escalator	56000		200,319		59,643	Escalates labor expense based on anticipated base wage increases in the Linkage Period
87	SPS Incentive Adjustment to Target - LP	56110		29		9	This adjustment matches annual incentive expense to the 2023 target incentive level.
88	SPS Linkage Period Escalator	56110		391		114	Escalates labor expense based on anticipated base wage increases in the Linkage Period
89	SPS Incentive Adjustment to Target - LP	56120		2,055		601	This adjustment matches annual incentive expense to the 2023 target incentive level.
90	SPS Incentive XES Adjustment to Target - LP	56120		781		228	This adjustment matches annual incentive expense to the 2023 target incentive level.
91	SPS Linkage Period Escalator	56120		85,545		25,015	Escalates labor expense based on anticipated base wage increases in the Linkage Period
92	SPS Incentive XES Adjustment to Target - LP	56160		79		23	This adjustment matches annual incentive expense to the 2023 target incentive level.
93	SPS Linkage Period Escalator	56160		601		176	Escalates labor expense based on anticipated base wage increases in the Linkage Period
94	SPS Incentive XES Adjustment to Target - LP	56170		560		164	This adjustment matches annual incentive expense to the 2023 target incentive level.

Line No.	Description	FERC Acct. No.	Linkage Period Adjustments Total Company	Linkage Period Adjustments New Mexico Retail	Explanation
95	SPS Linkage Period Escalator	56170	3,938	1,152	Escalates labor expense based on anticipated base wage increases in the Linkage Period
96	SPS Incentive Adjustment to Target - LP	56200	1,637	487	This adjustment matches annual incentive expense to the 2023 target incentive level.
97	SPS Linkage Period Escalator	56200	50,501	15,036	Escalates labor expense based on anticipated base wage increases in the Linkage Period
98	SPS Incentive Adjustment to Target - LP	56300	356	106	This adjustment matches annual incentive expense to the 2023 target incentive level.
99	SPS Incentive XES Adjustment to Target - LP	56300	25	7	This adjustment matches annual incentive expense to the 2023 target incentive level.
100	SPS Linkage Period Escalator	56300	14,028	4,177	Escalates labor expense based on anticipated base wage increases in the Linkage Period
101	SPS Linkage Period Escalator	56400	0	0	Escalates labor expense based on anticipated base wage increases in the Linkage Period
102	SPS Linkage Period Escalator	56400	14	4	Escalates labor expense based on anticipated base wage increases in the Linkage Period
103	SPS Incentive Adjustment to Target - LP	56600	1,742	519	This adjustment matches annual incentive expense to the 2023 target incentive level.
104	SPS Incentive XES Adjustment to Target - LP	56600	1,884	561	This adjustment matches annual incentive expense to the 2023 target incentive level.
105	SPS Linkage Period Escalator	56600	67,803	20,188	Escalates labor expense based on anticipated base wage increases in the Linkage Period
106	Total Transmission Operations		\$ 456,191	\$ 135,327	
107	Transmission Maintenance				
108	SPS Incentive Adjustment to Target - LP	57000	\$ 558	\$ 166	This adjustment matches annual incentive expense to the 2023 target incentive level.
109	SPS Linkage Period Escalator	57000	20,219	6,020	Escalates labor expense based on anticipated base wage increases in the Linkage Period
110	SPS Incentive Adjustment to Target - LP	57100	7	2	This adjustment matches annual incentive expense to the 2023 target incentive level.
111	SPS Incentive XES Adjustment to Target - LP	57100	237	71	This adjustment matches annual incentive expense to the 2023 target incentive level.
112	SPS Linkage Period Escalator	57100	3,278	976	Escalates labor expense based on anticipated base wage increases in the Linkage Period

Line No.	Description	FERC Acct. No.	Ad	kage Period ijustments al Company	Ad	kage Period ljustments Mexico Retail	Explanation
113	Total Transmission Maintenance		\$	24,299	\$	7,235	
114	Total Transmission O&M		\$	480,490	\$	142,562	
	Regional Markets Expense SPS Incentive Adjustment to Target - LP	57510	\$	(1)	\$	(0)	This adjustment matches annual incentive expense to the 2023 target incentive level.
117	SPS Incentive XES Adjustment to Target - LP	57510		587		230	This adjustment matches annual incentive expense to the 2023 target incentive level.
118	SPS Linkage Period Escalator	57510		4,294		1,683	Escalates labor expense based on anticipated base wage increases in the Linkage Period
119	SPS Incentive XES Adjustment to Target - LP	57520		1,541		604	This adjustment matches annual incentive expense to the 2023 target incentive level.
120	SPS Linkage Period Escalator	57520		11,718		4,592	Escalates labor expense based on anticipated base wage increases in the Linkage Period
121	SPS Incentive XES Adjustment to Target - LP	57550		4		2	This adjustment matches annual incentive expense to the 2023 target incentive level.
122	SPS Linkage Period Escalator	57550		27		11	Escalates labor expense based on anticipated base wage increases in the Linkage Period
123	SPS Incentive XES Adjustment to Target - LP	57560		4		2	This adjustment matches annual incentive expense to the 2023 target incentive level.
124	SPS Linkage Period Escalator	57560		27		11	Escalates labor expense based on anticipated base wage increases in the Linkage Period
125	Total Regional Markets Expense		\$	18,202	\$	7,133	Linkage Feriod
	Distribution Operations						
127	SPS Incentive Adjustment to Target - LP	58000	\$	3,561	\$	1,223	This adjustment matches annual incentive expense to the 2023 target incentive level.
128	SPS Incentive XES Adjustment to Target - LP	58000		2,455		935	This adjustment matches annual incentive expense to the 2023 target incentive level.
129	SPS Linkage Period Escalator	58000		146,245		52,214	Escalates labor expense based on anticipated base wage increases in the Linkage Period
130	SPS Incentive XES Adjustment to Target - LP	58100		432		165	This adjustment matches annual incentive expense to the 2023 target incentive level.
131	SPS Linkage Period Escalator	58100		3,130		1,192	Escalates labor expense based on anticipated base wage increases in the Linkage Period

Line No.	Description	FERC Acct. No.	Linkage Period Adjustments Total Company	Linkage Period Adjustments New Mexico Retail	Explanation
132	SPS Incentive Adjustment to Target - LP	58200	829	316	This adjustment matches annual incentive expense to the 2023 target incentive level.
133	SPS Linkage Period Escalator	58200	25,296	9,637	Escalates labor expense based on anticipated base wage increases in the Linkage Period
134	SPS Incentive Adjustment to Target - LP	58300	894	205	This adjustment matches annual incentive expense to the 2023 target incentive level.
135	SPS Incentive XES Adjustment to Target - LP	58300	250	95	This adjustment matches annual incentive expense to the 2023 target incentive level.
136	SPS Linkage Period Escalator	58300	46,611	12,954	Escalates labor expense based on anticipated base wage increases in the Linkage Period
137	SPS Incentive Adjustment to Target - LP	58400	91	22	This adjustment matches annual incentive expense to the 2023 target incentive level.
138	SPS Linkage Period Escalator	58400	4,445	1,240	Escalates labor expense based on anticipated base wage increases in the Linkage Period
139	SPS Incentive Adjustment to Target - LP	58500	362	138	This adjustment matches annual incentive expense to the 2023 target incentive level.
140	SPS Incentive XES Adjustment to Target - LP	58500	85	32	This adjustment matches annual incentive expense to the 2023 target incentive level.
141	SPS Linkage Period Escalator	58500	15,178	5,783	Escalates labor expense based on anticipated base wage increases in the Linkage Period
142	SPS Incentive Adjustment to Target - LP	58600	2,961	1,146	This adjustment matches annual incentive expense to the 2023 target incentive level.
143	SPS Incentive XES Adjustment to Target - LP	58600	602	229	This adjustment matches annual incentive expense to the 2023 target incentive level.
144	SPS Linkage Period Escalator	58600	109,355	42,650	Escalates labor expense based on anticipated base wage increases in the Linkage Period
145	SPS Incentive Adjustment to Target - LP	58700	514	196	This adjustment matches annual incentive expense to the 2023 target incentive level.
146	SPS Linkage Period Escalator	58700	17,397	6,628	Escalates labor expense based on anticipated base wage increases in the Linkage Period
147	SPS Incentive Adjustment to Target - LP	58800	2,558	600	This adjustment matches annual incentive expense to the 2023 target incentive level.
148	SPS Incentive XES Adjustment to Target - LP	58800	3,769	1,419	This adjustment matches annual incentive expense to the 2023 target incentive level.
149	SPS K&M Software LP Adj	58800	478,858	182,438	Adjusts software O&M expense to reflect costs associated with new software deployments and changes in software vendors

Line No.	Description	FERC Acct. No.	Linkage Period Adjustments Total Company		Linkage Period Adjustments New Mexico Retail	Explanation
150	SPS Linkage Period Escalator	58800	102.	410	29,289	Escalates labor expense based on anticipated base wage increases in the Linkage Period
151	Total Distribution Operations		\$ 968	289	\$ 350,748	Ziminge i Gried
	Distribution Maintenance SPS Incentive XES Adjustment to Target - LP	59000	\$	52	\$ 20	This adjustment matches annual incentive expense to the 2023 target incentive level.
154	SPS Linkage Period Escalator	59000		413	157	Escalates labor expense based on anticipated base wage increases in the Linkage Period
155	SPS Incentive Adjustment to Target - LP	59200		210	80	This adjustment matches annual incentive expense to the 2023 target incentive level.
156	SPS Linkage Period Escalator	59200	9,	186	3,500	Escalates labor expense based on anticipated base wage increases in the Linkage Period
157	SPS Incentive Adjustment to Target - LP	59220		(0)	(0)	This adjustment matches annual incentive expense to the 2023 target incentive level.
158	SPS Incentive Adjustment to Target - LP	59300	1,	840	414	This adjustment matches annual incentive expense to the 2023 target incentive level.
159	SPS Incentive XES Adjustment to Target - LP	59300		617	235	This adjustment matches annual incentive expense to the 2023 target incentive level.
160	SPS K&M Distribution LP Adj	59300	350	000	133,345	Adjusts distribution O&M expense to reflect increase in vegetation management costs
161	SPS Linkage Period Escalator	59300	124	810	32,424	Escalates labor expense based on anticipated base wage increases in the Linkage Period
162	SPS Incentive Adjustment to Target - LP	59400		59	11	This adjustment matches annual incentive expense to the 2023 target incentive level.
163	SPS Linkage Period Escalator	59400	3,	224	487	Escalates labor expense based on anticipated base wage increases in the Linkage Period
164	SPS Incentive Adjustment to Target - LP	59600		53	10	This adjustment matches annual incentive expense to the 2023 target incentive level.
165	SPS Linkage Period Escalator	59600	1,	809	431	Escalates labor expense based on anticipated base wage increases in the Linkage Period
166	SPS Incentive Adjustment to Target - LP	59700		74	25	This adjustment matches annual incentive expense to the 2023 target incentive level.
167	SPS Linkage Period Escalator	59700	2	734	949	Escalates labor expense based on anticipated base wage increases in the Linkage Period
168	SPS Incentive XES Adjustment to Target - LP	59800		272	(13)	This adjustment matches annual incentive expense to the 2023 target incentive level.

Line No.	Description	FERC Acct. No.	Ac	kage Period ljustments al Company		Linkage Period Adjustments w Mexico Retail	Explanation
169	SPS Linkage Period Escalator	59800		2,348		-	Escalates labor expense based on anticipated base wage increases in the Linkage Period
170	Total Distribution Maintenance		\$	497,700	\$	172,074	Linkage Ferrod
171	Total Distribution O&M		\$	1,465,990	\$	522,822	
172 173	9 F	90100	\$	146	\$	46	This adjustment matches annual incentive expense to the 2023 target incentive level.
174	SPS Linkage Period Escalator	90100		1,007		316	Escalates labor expense based on anticipated base wage increases in the Linkage Period
175	SPS Incentive Adjustment to Target - LP	90200		3,835		1,204	This adjustment matches annual incentive expense to the 2023 target incentive level.
176	SPS Incentive XES Adjustment to Target - LP	90200		606		190	This adjustment matches annual incentive expense to the 2023 target incentive level.
177	SPS Linkage Period Escalator	90200		130,238		40,881	Escalates labor expense based on anticipated base wage increases in the Linkage Period
178	SPS Incentive Adjustment to Target - LP	90300		1,241		389	This adjustment matches annual incentive expense to the 2023 target incentive level.
179	SPS Incentive XES Adjustment to Target - LP	90300		12,453		3,909	This adjustment matches annual incentive expense to the 2023 target incentive level.
180	SPS Linkage Period Escalator	90300		138,120		43,355	Escalates labor expense based on anticipated base wage increases in the Linkage Period
181	SPS Incentive Adjustment to Target - LP	90500		(5)		(2)	This adjustment matches annual incentive expense to the 2023 target incentive level.
182	SPS Incentive XES Adjustment to Target - LP	90500		96		30	This adjustment matches annual incentive expense to the 2023 target incentive level.
183	SPS Linkage Period Escalator	90500		641		201	Escalates labor expense based on anticipated base wage increases in the Linkage Period
184	Total Customer Accounting Expense		\$	288,377	\$	90,520	Zinkage Feriod
	Customer Service Expense:	00000	Ф	2 (70	ф	0.41	
186	SPS Incentive Adjustment to Target - LP	90800	\$	2,678	\$	841	This adjustment matches annual incentive expense to the 2023 target incentive level.
187	SPS Incentive XES Adjustment to Target - LP	90800		450		141	This adjustment matches annual incentive expense to the 2023 target incentive level.

Line No.	Description	FERC Acct. No.	Linkage Period Adjustments Total Company	Linkage Period Adjustments New Mexico Retail	Explanation
188	SPS Linkage Period Escalator	90800	82,338	25,846	Escalates labor expense based on anticipated base wage increases in the Linkage Period
189	SPS Linkage Period Escalator	90804	48	-	Escalates labor expense based on anticipated base wage increases in the Linkage Period
190	SPS Incentive Adjustment to Target - LP	91000	(3)	(1)	This adjustment matches annual incentive expense to the 2023 target incentive level.
191	SPS Incentive XES Adjustment to Target - LP	91000	26	8	This adjustment matches annual incentive expense to the 2023 target incentive level.
192	SPS Linkage Period Escalator	91000	168	53	Escalates labor expense based on anticipated base wage increases in the Linkage Period
193	Total Customer Service Expense		\$ 85,705	\$ 26,887	
194	Sales Expense:				
195	SPS Incentive Adjustment to Target - LP	91200	\$ 304	\$ 96	This adjustment matches annual incentive expense to the 2023 target incentive level.
196	SPS Incentive XES Adjustment to Target - LP	91200	198	62	This adjustment matches annual incentive expense to the 2023 target incentive level.
197	SPS Linkage Period Escalator	91200	9,373	2,942	Escalates labor expense based on anticipated base wage increases in the Linkage Period
198	SPS Incentive Adjustment to Target - LP	91600	(0)	(0)	This adjustment matches annual incentive expense to the 2023 target incentive level.
199	SPS Incentive XES Adjustment to Target - LP	91600	3	1	This adjustment matches annual incentive expense to the 2023 target incentive level.
200	SPS Linkage Period Escalator	91600	22	7	Escalates labor expense based on anticipated base wage increases in the Linkage Period
201	Total Sales Expense		\$ 9,900	\$ 3,108	Ç
202	Total Customer Operation and Maintenance		\$ 383,982	\$ 120,516	
203	Administrative and General Expense				
204	SPS Incentive Adjustment to Target - LP	92000	\$ 1,857	\$ 654	This adjustment matches annual incentive expense to the 2023 target incentive level.
205	SPS Incentive XES Adjustment to Target - LP	92000	105,746	37,231	This adjustment matches annual incentive expense to the 2023 target incentive level.
206	SPS Linkage Period Escalator	92000	953,514	335,714	Escalates labor expense based on anticipated base wage increases in the Linkage Period

Explanation of the Adjustments to Expenses of Operation

Line		FERC	Linkage Period Adjustments	Linkage Period Adjustments	
No.	Description	Acct. No.	Total Company	New Mexico Retail	Explanation
207	SPS Incentive XES Adjustment to Target - LP	92100	(112)	(40)	This adjustment matches annual incentive expense to the 2023 target incentive level.
208	SPS K&M Software LP Adj	92100	2,806,873	988,247	Adjusts software O&M expense to reflect costs associated with new software deployments and changes in software vendors
209	SPS K&M Shared Services LP Adj	92400	994,814	346,222	Adjusts shared service O&M expense to reflect increased hazard insurance costs
210	SPS K&M Shared Services LP Adj	92500	2,205,932	776,667	Adjusts shared service O&M expense to reflect increased hazard insurance costs
211	SPS Linkage Period Escalator	92600	88	31	Escalates labor expense based on anticipated base wage increases in the Linkage Period
212	SPS Pension and Benefits Linkage Period Adjustment	92600	(2,027,196)	(713,737)	Adjusts pension and benefits balances to forecast for the Linkage Period
213	Total Administrative and General Expense		\$ 5,041,516	\$ 1,770,989	
214	Total Operations and Maintenance		\$ 14,780,714	\$ 5,812,452	
215	Total Operations and Maintenance and Cost of Sales		\$ 15,323,056	\$ 6,023,121	

Note:

Please refer to the Direct Testimony of Stephanie N. Niemi for more information on Linkage Period adjustments. Also see Attachment SNN-6, pages 2-53.

Line No.	Description	FERC Acct. No.	Year Adjustments otal Company	t Year Adjustments ew Mexico Retail	Explanation
1	Cost of Sales				
2	Purchased Power				
3 4	Energy: SPS Purchased Capacity and Variable O&M Test Year	55501	\$ (114,451)	\$ (44,031)	Adjusts purchased capacity and variable O&M costs for changes in contract prices that will occur during the Test Year
5	SPS Purchased Capacity and Variable O&M Test Year	55509BLHK	(48,956)	(19,185)	Adjusts purchased capacity and variable O&M costs for changes in contract prices that will occur during the Test Year
6	Total Energy		\$ (163,407)	\$ (63,216)	Comment prices and the cooled carring and 1100 1 cm.
7	Total Purchased Power		\$ (163,407)	\$ (63,216)	
8	Total Cost of Sales		\$ (163,407)	\$ (63,216)	
9 10	Operating & Maintenance Expenses Steam Production Operation:				
11	SPS Incentive Adjustment to Target - TY	50000	\$ 2,530	\$ 973	This adjustment matches annual incentive expense to the 2024 target incentive level.
12	SPS Incentive XES Adjustment to Target - TY	50000	7,015	2,699	This adjustment matches annual incentive expense to the 2024 target incentive level.
13	SPS K&M Generation TY Adj	50000	(32)	(12)	Adjusts generation O&M expense to reflect stepdowns in wind contracts and plant retirements
14	SPS Test Year Escalator	50000	138,744	53,377	Escalates labor expense based on anticipated base wage increases in the Test Year
15	SPS Coal Handling Test Year Adjustment	50135	1,263,781	495,265	Adjusts coal handling expense to reflect contract changes and rail lease costs occurring in the Test Year
16	SPS Incentive XES Adjustment to Target - TY	50170	2,458	963	This adjustment matches annual incentive expense to the 2024 target incentive level.
17	SPS Test Year Escalator	50170	21,871	8,571	Escalates labor expense based on anticipated base wage increases in the Test Year
18	SPS Incentive Adjustment to Target - TY	50200	7,064	2,717	This adjustment matches annual incentive expense to the 2024 target incentive level.
19	SPS K&M Generation TY Adj	50200	(12,886)	(4,957)	Adjusts generation O&M expense to reflect stepdowns in wind contracts and plant retirements
20	SPS Test Year Escalator	50200	286,159	110,089	Escalates labor expense based on anticipated base wage increases in the Test Year
21	SPS Incentive Adjustment to Target - TY	50500	5,433	2,090	This adjustment matches annual incentive expense to the 2024 target incentive level.

Line No.	Description	FERC Acct. No.	Test Year Adjustments Total Company	Test Year Adjustments New Mexico Retail	Explanation
22	SPS Test Year Escalator	50500	218,598	84,098	Escalates labor expense based on anticipated base wage increases in the Test Year
23	SPS Incentive Adjustment to Target - TY	50600	7,406	2,849	This adjustment matches annual incentive expense to the 2024 target incentive level.
24	SPS Incentive XES Adjustment to Target - TY	50600	14,585	5,611	This adjustment matches annual incentive expense to the 2024 target incentive level.
25	SPS K&M Generation TY Adj	50600	(4,625)	(1,779)	Adjusts generation O&M expense to reflect stepdowns in wind contracts and plant retirements
26	SPS Test Year Escalator	50600	386,708	148,771	Escalates labor expense based on anticipated base wage increases in the Test Year
27	SPS NOx Expense TY	50902	1,703,094	667,428	Includes additional NOx allowances anticipated to be expensed during the Test Year
28	SPS NOx Expense TY - 110k	50902	110,000	43,108	Includes \$110,000 of NOx allowances anticipated to be deferred in the Test Year
29	Total Steam Production Operation		\$ 4,157,903	\$ 1,621,861	
30	Steam Production Maintenance:				
31	SPS Incentive Adjustment to Target - TY	51000	\$ 710	\$ 278	This adjustment matches annual incentive expense to the 2024 target incentive level.
32	SPS Incentive XES Adjustment to Target - TY	51000	360	141	This adjustment matches annual incentive expense to the 2024 target incentive level.
33	SPS Test Year Escalator	51000	23,558	9,232	Escalates labor expense based on anticipated base wage increases in the Test Year
34	SPS Incentive Adjustment to Target - TY	51100	1,448	557	This adjustment matches annual incentive expense to the 2024 target incentive level.
35	SPS K&M Generation TY Adj	51100	(16,222)	(6,241)	Adjusts generation O&M expense to reflect stepdowns in wind contracts and plant retirements
36	SPS Test Year Escalator	51100	47,427	18,246	Escalates labor expense based on anticipated base wage increases in the Test Year
37	SPS Incentive Adjustment to Target - TY	51200	4,955	1,942	This adjustment matches annual incentive expense to the 2024 target incentive level.
38	SPS Incentive XES Adjustment to Target - TY	51200	2,873	1,126	This adjustment matches annual incentive expense to the 2024 target incentive level.
39	SPS K&M Generation TY Adj	51200	(168)	(66)	Adjusts generation O&M expense to reflect stepdowns in wind contracts and plant retirements
40	SPS Test Year Escalator	51200	216,934	85,015	Escalates labor expense based on anticipated base wage increases in the Test Year

Line No.	Description	FERC Acct. No.	Test Year Adjustme Total Company	nts	Test Year Adjustments New Mexico Retail	Explanation
41	SPS Incentive Adjustment to Target - TY	51300	2,7	49	1,077	This adjustment matches annual incentive expense to the 2024 target incentive level.
42	SPS Incentive XES Adjustment to Target - TY	51300	8	326	324	This adjustment matches annual incentive expense to the 2024 target incentive level.
43	SPS K&M Generation TY Adj	51300	(12,5	527)	(4,909)	Adjusts generation O&M expense to reflect stepdowns in wind contracts and plant retirements
44	SPS Test Year Escalator	51300	111,9	82	43,885	Escalates labor expense based on anticipated base wage increases in the Test Year
45	SPS Incentive Adjustment to Target - TY	51400	4,4	150	1,712	This adjustment matches annual incentive expense to the 2024 target incentive level.
	SPS K&M Generation TY Adj	51400	(9,2	286)	(3,573)	Adjusts generation O&M expense to reflect stepdowns in wind contracts and plant retirements
46	SPS Test Year Escalator	51400	148,3	323	57,062	Escalates labor expense based on anticipated base wage increases in the Test Year
47	Total Steam Production Maintenance		\$ 528,3	94	\$ 205,808	
48	Total Steam Production		\$ 4,686,2	297	\$ 1,827,669	
49	Other Production Operation:					
50	SPS Incentive XES Adjustment to Target - TY	54600	\$ 2,0	99	\$ 807	This adjustment matches annual incentive expense to the 2024 target incentive level.
51	SPS Test Year Escalator	54600	19,1	80	7,379	Escalates labor expense based on anticipated base wage increases in the Test Year
52	SPS Incentive XES Adjustment to Target - TY	54600W	6	532	248	This adjustment matches annual incentive expense to the 2024 target incentive level.
53	SPS Test Year Escalator	54600W	4,9	956	1,942	Escalates labor expense based on anticipated base wage increases in the Test Year
54	SPS Incentive Adjustment to Target - TY	54800	2	276	106	This adjustment matches annual incentive expense to the 2024 target incentive level.
55	SPS Incentive XES Adjustment to Target - TY	54800	3	45	133	This adjustment matches annual incentive expense to the 2024 target incentive level.
56	SPS Test Year Escalator	54800	13,3	70	5,143	Escalates labor expense based on anticipated base wage increases in the Test Year
57	SPS Incentive Adjustment to Target - TY	54900		17	7	This adjustment matches annual incentive expense to the 2024 target incentive level.
58	SPS Incentive XES Adjustment to Target - TY	54900	7	64	294	This adjustment matches annual incentive expense to the 2024 target incentive level.

Line No.	Description	FERC Acct. No.	Test Year Adjustments Total Company	Test Year Adjustments New Mexico Retail	Explanation
59	SPS Test Year Escalator	54900	7,964	3,064	Escalates labor expense based on anticipated base wage increases in the Test Year
60	SPS K&M Generation TY Adj	54900W	(511,020)	(200,264)	Adjusts generation O&M expense to reflect stepdowns in wind contracts and plant retirements
61	Total Other Production Operation		\$ (461,419)	\$ (181,142)	
62	Other Production Maintenance:				
63	SPS Incentive XES Adjustment to Target - TY	55100	\$ 1,929	\$ 742	This adjustment matches annual incentive expense to the 2024 target incentive level.
64	SPS Test Year Escalator	55100	16,207	6,235	Escalates labor expense based on anticipated base wage increases in the Test Year
65	SPS Incentive XES Adjustment to Target - TY	55100W	1,129	442	This adjustment matches annual incentive expense to the 2024 target incentive level.
66	SPS Test Year Escalator	55100W	8,826	3,459	Escalates labor expense based on anticipated base wage increases in the Test Year
67	SPS Incentive Adjustment to Target - TY	55200	127	49	This adjustment matches annual incentive expense to the 2024 target incentive level.
68	SPS Test Year Escalator	55200	4,683	1,802	Escalates labor expense based on anticipated base wage increases in the Test Year
69	SPS Incentive Adjustment to Target - TY	55200W	0	0	This adjustment matches annual incentive expense to the 2024 target incentive level.
70	SPS Test Year Escalator	55200W	13	5	Escalates labor expense based on anticipated base wage increases in the Test Year
71	SPS Incentive Adjustment to Target - TY	55300	525	202	This adjustment matches annual incentive expense to the 2024 target incentive level.
72	SPS Incentive XES Adjustment to Target - TY	55300	2,092	805	This adjustment matches annual incentive expense to the 2024 target incentive level.
73	SPS Test Year Escalator	55300	37,485	14,421	Escalates labor expense based on anticipated base wage increases in the Test Year
74	SPS Incentive Adjustment to Target - TY	55300W	2	1	This adjustment matches annual incentive expense to the 2024 target incentive level.
75	SPS Test Year Escalator	55300W	79	31	Escalates labor expense based on anticipated base wage increases in the Test Year
76	SPS Incentive Adjustment to Target - TY	55400	3	1	This adjustment matches annual incentive expense to the 2024 target incentive level.
77	SPS Incentive XES Adjustment to Target - TY	55400	(0)	(0)	This adjustment matches annual incentive expense to the 2024 target incentive level.

Line No.	Description	FERC Acct. No.	Test Year Adjustments Total Company	Test Year Adjustments New Mexico Retail	Explanation
78	SPS Test Year Escalator	55400	288	111	Escalates labor expense based on anticipated base wage increases in the Test Year
79	SPS Incentive XES Adjustment to Target - TY	55400W	3	1	This adjustment matches annual incentive expense to the 2024 target incentive level.
80	SPS K&M Generation TY Adj	55400W	(511,020)	(200,264)	Adjusts generation O&M expense to reflect stepdowns in wind contracts and plant retirements
81	SPS Test Year Escalator	55400W	20	8	Escalates labor expense based on anticipated base wage increases in the Test Year
82	Total Other Production Maintenance		\$ (437,608)	\$ (171,950)	rest rear
83	Total Other Production		\$ (899,027)	\$ (353,091)	
84 85	Other Power Supply: SPS Incentive XES Adjustment to Target - TY	55600	\$ 3,286	\$ 1,264	This adjustment matches annual incentive expense to the 2024 target incentive level.
86	SPS Test Year Escalator	55600	34,152	13,139	Escalates labor expense based on anticipated base wage increases in the Test Year
87	SPS Incentive XES Adjustment to Target - TY	55700	6,512	2,505	This adjustment matches annual incentive expense to the 2024 target incentive level.
88	SPS Test Year Escalator	55700	80,459	30,953	Escalates labor expense based on anticipated base wage increases in the Test Year
89	Total Other Power Supply		\$ 124,409	\$ 47,862	rest rear
90	Total Production Operations and Maintenance		\$ 3,911,678	\$ 1,522,439	
91 92	Transmission Operations SPS Incentive Adjustment to Target - TY	56000	\$ 324	\$ 97	This adjustment matches annual incentive expense to the 2024 target incentive level.
93	SPS Incentive XES Adjustment to Target - TY	56000	24,533	7,305	This adjustment matches annual incentive expense to the 2024 target incentive level.
94	SPS Test Year Escalator	56000	245,124	72,984	Escalates labor expense based on anticipated base wage increases in the Test Year
95	SPS Incentive Adjustment to Target - TY	56110	30	9	This adjustment matches annual incentive expense to the 2024 target incentive level.
96	SPS Test Year Escalator	56110	429	125	Escalates labor expense based on anticipated base wage increases in the Test Year
97	SPS Incentive Adjustment to Target - TY	56120	2,137	625	This adjustment matches annual incentive expense to the 2024 target incentive level.

Line No.	Description	FERC Acct. No.	Test Year Adjustments Total Company	Test Year Adjustments New Mexico Retail	Explanation
98	SPS Incentive XES Adjustment to Target - TY	56120	813	238	This adjustment matches annual incentive expense to the 2024 target incentive level.
99	SPS Test Year Escalator	56120	94,637	27,673	Escalates labor expense based on anticipated base wage increases in the Test Year
100	SPS Incentive XES Adjustment to Target - TY	56160	83	24	This adjustment matches annual incentive expense to the 2024 target incentive level.
101	SPS Test Year Escalator	56160	745	218	Escalates labor expense based on anticipated base wage increases in the Test Year
102	SPS Incentive XES Adjustment to Target - TY	56170	582	170	This adjustment matches annual incentive expense to the 2024 target incentive level.
103	SPS Test Year Escalator	56170	4,883	1,428	Escalates labor expense based on anticipated base wage increases in the Test Year
104	SPS Incentive Adjustment to Target - TY	56200	1,702	507	This adjustment matches annual incentive expense to the 2024 target incentive level.
105	SPS Test Year Escalator	56200	55,399	16,495	Escalates labor expense based on anticipated base wage increases in the Test Year
106	SPS Incentive Adjustment to Target - TY	56300	371	110	This adjustment matches annual incentive expense to the 2024 target incentive level.
107	SPS Incentive XES Adjustment to Target - TY	56300	26	8	This adjustment matches annual incentive expense to the 2024 target incentive level.
108	SPS Test Year Escalator	56300	15,416	4,590	Escalates labor expense based on anticipated base wage increases in the Test Year
109	SPS Incentive Adjustment to Target - TY	56400	1	0	This adjustment matches annual incentive expense to the 2024 target incentive level.
110	SPS Test Year Escalator	56400	15	5	Escalates labor expense based on anticipated base wage increases in the Test Year
111	SPS Incentive Adjustment to Target - TY	56600	1,812	539	This adjustment matches annual incentive expense to the 2024 target incentive level.
112	SPS Incentive XES Adjustment to Target - TY	56600	1,959	583	This adjustment matches annual incentive expense to the 2024 target incentive level.
113	SPS Test Year Escalator	56600	76,312	22,721	Escalates labor expense based on anticipated base wage increases in the Test Year
114	Total Transmission Operations		\$ 527,334	\$ 156,454	
115 116	Transmission Maintenance SPS Incentive Adjustment to Target - TY	57000	\$ 580	\$ 173	This adjustment matches annual incentive expense to the 2024 target incentive level.

Line No.	Description	FERC Acct. No.	Test Year Adjustments Total Company	r Adjustments exico Retail	Explanation
117	SPS Test Year Escalator	57000	22,180	6,604	Escalates labor expense based on anticipated base wage increases in the Test Year
118	SPS Incentive Adjustment to Target - TY	57100	8	2	This adjustment matches annual incentive expense to the 2024 target incentive level.
119	SPS Incentive XES Adjustment to Target - TY	57100	247	73	This adjustment matches annual incentive expense to the 2024 target incentive level.
120	SPS Test Year Escalator	57100	3,836	1,142	Escalates labor expense based on anticipated base wage increases in the Test Year
121	Total Transmission Maintenance		\$ 26,851	\$ 7,995	Test Teat
122	Total Transmission O&M		\$ 554,185	\$ 164,449	
	Regional Markets Expense SPS Incentive Adjustment to Target - TY	57510	\$ (1)	\$ (0)	This adjustment matches annual incentive expense to the 2024 target incentive level.
125	SPS Incentive XES Adjustment to Target - TY	57510	611	239	This adjustment matches annual incentive expense to the 2024 target incentive level.
126	SPS Test Year Escalator	57510	5,326	2,087	Escalates labor expense based on anticipated base wage increases in the Test Year
127	SPS Incentive XES Adjustment to Target - TY	57520	1,602	628	This adjustment matches annual incentive expense to the 2024 target incentive level.
128	SPS Test Year Escalator	57520	14,531	5,695	Escalates labor expense based on anticipated base wage increases in the Test Year
129	SPS Incentive XES Adjustment to Target - TY	57550	4	2	This adjustment matches annual incentive expense to the 2024 target incentive level.
130	SPS Test Year Escalator	57550	33	13	Escalates labor expense based on anticipated base wage increases in the Test Year
131	SPS Incentive XES Adjustment to Target - TY	57560	4	2	This adjustment matches annual incentive expense to the 2024 target incentive level.
132	SPS Test Year Escalator	57560	33	13	Escalates labor expense based on anticipated base wage increases in the Test Year
133	Total Regional Markets Expense		\$ 22,144	\$ 8,678	160.160.
134	Distribution Operations				
135	SPS Incentive Adjustment to Target - TY	58000	\$ 3,703	\$ 1,272	This adjustment matches annual incentive expense to the 2024 target incentive level.
136	SPS Incentive XES Adjustment to Target - TY	58000	2,553	973	This adjustment matches annual incentive expense to the 2024 target incentive level.

Line No.	Description	FERC Acct. No.	Test Year Adjustments Total Company	Test Year Adjustments New Mexico Retail	Explanation
137	SPS K&M Distribution TY Adj	58000	849,346	323,589	Adjusts distribution O&M expense to reflect increase in vegetation management costs and increased maintenance on new capital
138	SPS Test Year Escalator	58000	165,330	59,145	Escalates labor expense based on anticipated base wage increases in the Test Year
139	SPS Incentive XES Adjustment to Target - TY	58100	449	171	This adjustment matches annual incentive expense to the 2024 target incentive level.
140 \$	SPS Test Year Escalator	58100	3,881	1,479	Escalates labor expense based on anticipated base wage increases in the Test Year
141 5	SPS Incentive Adjustment to Target - TY	58200	862	329	This adjustment matches annual incentive expense to the 2024 target incentive level.
142 \$	SPS Test Year Escalator	58200	27,750	10,572	Escalates labor expense based on anticipated base wage increases in the Test Year
143	SPS Incentive Adjustment to Target - TY	58300	930	213	This adjustment matches annual incentive expense to the 2024 target incentive level.
144 \$	SPS Incentive XES Adjustment to Target - TY	58300	260	99	This adjustment matches annual incentive expense to the 2024 target incentive level.
5	SPS K&M Distribution TY Adj	58300	(218,439)	(83,222)	Adjusts distribution O&M expense to reflect increase in vegetation management costs and increased maintenance on new capital
	SPS Test Year Escalator	58300	51,397	14,311	Escalates labor expense based on anticipated base wage increases in the Test Year
146 \$	SPS Incentive Adjustment to Target - TY	58400	95	23	This adjustment matches annual incentive expense to the 2024 target incentive level.
	SPS K&M Distribution TY Adj	58400	295,016	112,397	Adjusts distribution O&M expense to reflect increase in vegetation management costs and increased maintenance on new capital
148 \$	SPS Test Year Escalator	58400	4,876	1,360	Escalates labor expense based on anticipated base wage increases in the Test Year
	SPS Incentive Adjustment to Target - TY	58500	377	144	This adjustment matches annual incentive expense to the 2024 target incentive level.
	SPS Incentive XES Adjustment to Target - TY	58500	89	34	This adjustment matches annual incentive expense to the 2024 target incentive level.
	SPS Test Year Escalator	58500	16,744	6,379	Escalates labor expense based on anticipated base wage increases in the Test Year
	SPS Incentive Adjustment to Target - TY	58600	3,079	1,191	This adjustment matches annual incentive expense to the 2024 target incentive level.
153	SPS Incentive XES Adjustment to Target - TY	58600	626	239	This adjustment matches annual incentive expense to the 2024 target incentive level.
154 \$	SPS Test Year Escalator	58600	120,608	47,033	Escalates labor expense based on anticipated base wage increases in the Test Year

Line No.	Description	FERC Acct. No.	Test Year Adjustments Total Company	Test Year Adjustments New Mexico Retail	Explanation
155	SPS Incentive Adjustment to Target - TY	58700	535	204	This adjustment matches annual incentive expense to the 2024 target incentive level.
156	SPS Test Year Escalator	58700	19,085	7,271	Escalates labor expense based on anticipated base wage increases in the Test Year
157	SPS Incentive Adjustment to Target - TY	58800	2,661	624	This adjustment matches annual incentive expense to the 2024 target incentive level.
158	SPS Incentive XES Adjustment to Target - TY	58800	3,919	1,476	This adjustment matches annual incentive expense to the 2024 target incentive level.
159	SPS Test Year Escalator	58800	116,343	33,638	Escalates labor expense based on anticipated base wage increases in the Test Year
160	Total Distribution Operations		\$ 1,472,075	\$ 540,944	
161	Distribution Maintenance				
162	SPS Incentive XES Adjustment to Target - TY	59000	\$ 54	\$ 20	This adjustment matches annual incentive expense to the 2024 target incentive level.
163	SPS Test Year Escalator	59000	512	195	Escalates labor expense based on anticipated base wage increases in the Test Year
164	SPS Incentive Adjustment to Target - TY	59200	218	83	This adjustment matches annual incentive expense to the 2024 target incentive level.
165	SPS Test Year Escalator	59200	10,076	3,839	Escalates labor expense based on anticipated base wage increases in the Test Year
166	SPS Incentive Adjustment to Target - TY	59220	(0)	(0)	This adjustment matches annual incentive expense to the 2024 target incentive level.
167	SPS Incentive Adjustment to Target - TY	59300	1,913	431	This adjustment matches annual incentive expense to the 2024 target incentive level.
168	SPS Incentive XES Adjustment to Target - TY	59300	642	245	This adjustment matches annual incentive expense to the 2024 target incentive level.
169	SPS K&M Distribution TY Adj	59300	350,000	133,345	Adjusts distribution O&M expense to reflect increase in vegetation management costs and increased maintenance on new capital
170	SPS Test Year Escalator	59300	137,585	35,823	Escalates labor expense based on anticipated base wage increases in the Test Year
171	SPS Incentive Adjustment to Target - TY	59400	61	12	This adjustment matches annual incentive expense to the 2024 target incentive level.
172	SPS K&M Distribution TY Adj	59400	(55,924)	(21,306)	Adjusts distribution O&M expense to reflect increase in vegetation management costs and increased maintenance on new capital
173	SPS Test Year Escalator	59400	3,537	534	Escalates labor expense based on anticipated base wage increases in the Test Year

Line No.	Description	FERC Acct. No.	Test Year Adjustments Total Company	Test Year Adjustments New Mexico Retail	Explanation
174	SPS Incentive Adjustment to Target - TY	59600	55	11	This adjustment matches annual incentive expense to the 2024 target incentive level.
175	SPS Test Year Escalator	59600	1,985	472	Escalates labor expense based on anticipated base wage increases in the Test Year
176	SPS Incentive Adjustment to Target - TY	59700	77	26	This adjustment matches annual incentive expense to the 2024 target incentive level.
177	SPS Test Year Escalator	59700	3,000	1,041	Escalates labor expense based on anticipated base wage increases in the Test Year
178	SPS Incentive XES Adjustment to Target - TY	59800	283	(14)	This adjustment matches annual incentive expense to the 2024 target incentive level.
179	SPS Test Year Escalator	59800	2,912	-	Escalates labor expense based on anticipated base wage increases in the Test Year
180	Total Distribution Maintenance		\$ 456,986	\$ 154,757	•
181	Total Distribution O&M		\$ 1,929,061	\$ 695,701	- -
182	Customer Accounting Expense:				
183	SPS Incentive XES Adjustment to Target - TY	90100	\$ 152	\$ 48	This adjustment matches annual incentive expense to the 2024 target incentive level.
184	SPS Test Year Escalator	90100	1,249	392	Escalates labor expense based on anticipated base wage increases in the Test Year
185	SPS Incentive Adjustment to Target - TY	90200	3,988	1,252	This adjustment matches annual incentive expense to the 2024 target incentive level.
186	SPS Incentive XES Adjustment to Target - TY	90200	630	198	This adjustment matches annual incentive expense to the 2024 target incentive level.
187	SPS Test Year Escalator	90200	143,507	45,046	Escalates labor expense based on anticipated base wage increases in the Test Year
188	SPS Incentive Adjustment to Target - TY	90300	1,290	405	This adjustment matches annual incentive expense to the 2024 target incentive level.
189	SPS Incentive XES Adjustment to Target - TY	90300	12,951	4,065	This adjustment matches annual incentive expense to the 2024 target incentive level.
190	SPS Test Year Escalator	90300	165,781	52,038	Escalates labor expense based on anticipated base wage increases in the Test Year
191	SPS K&M Shared Services TY Adj	90400	1,092,691	342,996	Adjusts shared service O&M expense to reflect increased hazard insurance costs, as well as gross up PUC fees and bad debt
192	SPS Incentive Adjustment to Target - TY	90500	(6)	(2)	

Line No.	Description	FERC Acct. No.		ear Adjustments al Company		ar Adjustments Iexico Retail	Explanation
193	SPS Incentive XES Adjustment to Target - TY	90500		100		31	This adjustment matches annual incentive expense to the 2024 target
104	SPS Test Year Escalator	90500		801		251	incentive level. Escalates labor expense based on anticipated base wage increases in the
134	SI S Test Teal Escalator	90300		801		231	Test Year
195	Total Customer Accounting Expense		\$	1,423,135	\$	446,721	
196	Customer Service Expense:						
197	SPS Incentive Adjustment to Target - TY	90800	\$	2,785	\$	874	This adjustment matches annual incentive expense to the 2024 target incentive level.
198	SPS Incentive XES Adjustment to Target - TY	90800		468		147	This adjustment matches annual incentive expense to the 2024 target incentive level.
199	SPS Test Year Escalator	90800		90,883		28,528	Escalates labor expense based on anticipated base wage increases in the Test Year
200	SPS Test Year Escalator	90804		59		-	Escalates labor expense based on anticipated base wage increases in the Test Year
201	SPS Incentive Adjustment to Target - TY	91000		(3)		(1)	This adjustment matches annual incentive expense to the 2024 target incentive level.
202	SPS Incentive XES Adjustment to Target - TY	91000		27		8	This adjustment matches annual incentive expense to the 2024 target incentive level.
203	SPS Test Year Escalator	91000		212		67	Escalates labor expense based on anticipated base wage increases in the
204	Total Customer Service Expense		\$	94,431	\$	29,623	Test Year
205	Sales Expense:						
	SPS Incentive Adjustment to Target - TY	91200	\$	317	\$	99	This adjustment matches annual incentive expense to the 2024 target incentive level.
207	SPS Incentive XES Adjustment to Target - TY	91200		206		65	This adjustment matches annual incentive expense to the 2024 target incentive level.
208	SPS Test Year Escalator	91200		10,374		3,256	Escalates labor expense based on anticipated base wage increases in the Test Year
209	SPS Incentive Adjustment to Target - TY	91600		(0)		(0)	This adjustment matches annual incentive expense to the 2024 target incentive level.
210	SPS Incentive XES Adjustment to Target - TY	91600		3		1	This adjustment matches annual incentive expense to the 2024 target
211	SPS Test Year Escalator	91600		27		9	incentive level. Escalates labor expense based on anticipated base wage increases in the
212	Total Sales Expense		<u> </u>	10,927	\$	3,430	Test Year
212	Total Sales Expelise		Ψ	10,747	Ψ	3,730	

Explanation of the Adjustments to Expenses of Operation

Line No.	Description	FERC Acct. No.	ar Adjustments ll Company	ts Test Year Adjustments New Mexico Retail		Explanation
213	Total Customer Operation and Maintenance		\$ 1,528,493	\$	479,774	
214	Administrative and General Expense					
215	SPS Incentive Adjustment to Target - TY	92000	\$ 1,932	\$	680	This adjustment matches annual incentive expense to the 2024 target incentive level.
216	SPS Incentive XES Adjustment to Target - TY	92000	109,976		38,720	This adjustment matches annual incentive expense to the 2024 target incentive level.
217	SPS Test Year Escalator	92000	1,160,193		408,482	Escalates labor expense based on anticipated base wage increases in the Test Year
218	SPS Incentive Adjustment to Target - TY	92100	-		-	This adjustment matches annual incentive expense to the 2024 target incentive level.
219	SPS Incentive XES Adjustment to Target - TY	92100	(117)		(41)	This adjustment matches annual incentive expense to the 2024 target incentive level.
220	SPS K&M Software TY Adj	92100	144,521		50,883	Adjusts software O&M expense to reflect changes in software vendors
221	SPS K&M Shared Services TY Adj	92400	525,949		183,045	Adjusts shared service O&M expense to reflect increased hazard insurance costs, as well as gross up PUC fees and bad debt
222	SPS K&M Shared Services TY Adj	92500	1,385,372		487,763	Adjusts shared service O&M expense to reflect increased hazard insurance costs, as well as gross up PUC fees and bad debt
223	SPS Pension and Benefits Test Year Adjustment	92600	(1,713,389)		(603,252)	Adjusts pension and benefits costs to forecast for the Test Year
224	SPS Test Year Escalator	92600	94		33	Escalates labor expense based on anticipated base wage increases in the Test Year
225	SPS Include Rate Case Expenses	92801R	2,683,868		2,683,868	Adds rate case expenses expected to be incurred in this case
226	SPS K&M Shared Services TY Adj	92801R	1,135,752		1,135,752	Adjusts shared service O&M expense to reflect increased hazard insurance costs, as well as gross up PUC fees and bad debt
227	Total Administrative and General Expense		\$ 5,434,149	\$	4,385,933	
228	Total Operations and Maintenance		\$ 13,379,710	\$	7,256,973	
229	Total Operations and Maintenance and Cost of Sales		\$ 13,216,303	\$	7,193,757	

Note:

Please refer to the Direct Testimony of Stephanie N. Niemi for more information on Test Year adjustments. Also see Attachment SNN-6, pages 2-53.