FILED
May 02, 2023
Data Center
Missouri Public
Service Commission

Exhibit No. 181

	9	10	33	9	-
	0% LIGHTING-D	10% SECONDARY	33% PRIMARY	AH %6	ACCOUNT.
40	co	40	40	40	4
5,062,128,320	,	517,738,429	1,673,843,687	430, 417, 993	

	20%	45%			29%				20%	45%	8	29%				2%	32%	9%	57%				2%	10%	20%	10%	808																
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						367							366							365								364	361-362			360										ACCT 4	
	SECONDARY	TRITIAN	77	W.	CUSTOKER	UNDERGROUND CONDUCTORS		SIBTOTAL	SECONDARY	PAIMARY	AA	CUSTOMER	UNDERGROUND CONDUIT		SUBTOTAL	SECONDARY	PRIMARY	₩	CUSTOMER	OVERHEAD CONDUCTOR	SUBTOTAL		LIGHTING-DIRECT	SECONDARY	PRIMARY	ΥV	CUSTOMER	POLES TOWERS FIXTURES	SUBSTATIONS		OTHER LAND	SUBSTATION LAND		DISTRIBUTION PLANT	TOTAL INVESTIGATION		SUBSTATION	LINES	IRANSMISSION	100 CONT. C. VICTORIO DE CONT.	PRODUCTION	HELL	
	2.7.0	A. 2. 30		7	Min Size Afs	175			A. F. 6	A. F. 50	A.F.Sa	Min Size Afs				A.F. 6	A. F. 5b	A.F.5a	Min Size Afs					A.F. 6	A.F.Sb	A. F. 5a	Min Size Afs	S	A. F. 6		A.F. 5	A.F.8			110101		A. F. 3	A.F.2			A.F.1	BASIS	WILLOCALION
	ľ	n u			w		33		5	·	· en	to			to.	40	40	ь	s		v	•	50	w	40	60	40		to		to.	to:					ko	w			S		
	212,313	700,100	481 853	66.853	306, 711			667. 762	132,009	299, 309	41,526	190,517			1,937,124	32,350	616, 393	178,215	1,110,166		1,393,700	1		140,861	276,290	143, 823	832,734		1,465,075		71,146	113,169			.,,	960 516 554	579.594	1,300,922			11, 153, 227. 982	TOTAL	
	ľ	n 4	n (•	LA.			LA.	100		e en	6			40	5	40	40	49		·	•	100	40	w	co	co .		u		40	40			3	^	Ko	49			G	<u>pu</u>	
	565,633	108.713	257 244	34. 35.0	254,508			418, 939	79,654	100,000	21, 342	158,091			1,361,517	19,520	329, 199	91,590	921,208		377,500	203	ı	84,994	147,559	73, 915	691,099		752,659		37, 997	58, 139			20.700.0	918 150	285.038	639,778			5,721,879	RESIDENTIAL	
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	2000	29,980	60 165	8.033	36,549		8	83, 687	18,622	01,016	11, 190	22,703			235, 233	4, 364	76, 964	21, 413	132, 292		1,0,000	170 997	i	19, 871	34, 498	17,281	99,247		175, 966		6,683	13,592				216 415	66, 701	149,714			1,297,615	GEN_SERVICE	
	ľ	10 ((A)	u	co		99	6	6			·	e.		co	"		6	in		•	un.	ico.	6	40	to	us		40		us.	u			9	n	100	w			44	SMS	
	2000	53,100	147.363	19,674	2,655		8	138,390	32,984	2000	127,21	1, 649	N. C.		258,654	8,083	200,000	52,447	9,615		103,110	160 116		35, 195	84, 497	42, 326	7,098		431,556		21,758	33, 335				586.304	180, 705	405,599			3,292,540	SMALL PRIMARY	
	ľ	()	us ·	co	to.			40	100	• •		· u	Ŕ		40	10	, ,	40	u		•	60	CA	w	co	tn	60		in		40	40			8		KA	6			40	31400	
	The state of the s		14.559	4,465	10			11,623		27.010	0 043	,			30,564		10,074	11,903	38			17.974			8,348	9,606	20		97, 813		2,150	7,556			43	151,710	46.758	104, 951			807,773	PRIMARY	
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		1, 207	2.421	323	12,989			10,522	130			8,058			51,156	to 4	3, 090	862	47,013			38.153		800	1,388	696	35,270		7,082		358	547			13	1,272	19	980			33, 420	TIGHTING	out of the second second

			ALLOCATION		MISSOURI				SMALL	3	LARGE G.S. /		LARGE		
ACC	ACCT #	ITER	BASIS		TOTAL	a	RESIDENTIAL	ä	GEN SERVICE	SKS	SMALL PRIMARY		PRIMARY		LIGHTING
ě	368	LINE TRANSFORMERS													
		CUSTOMER	Min Size Afs	s,	263, 514	s	218,664	v)	31,402	4	2,280	s	60	47	11,159
		SECONDARY	A.F.6	55	285,245	5	172,115	60	40,239	5	71,271	80		60	1,620
		SUBTOTAL		49	548,759	w	390,779	u,	71,641	*	73,551	o,	œ	40	12,779
36	369-1	OVERHEAD SERVICES													
		CUSTOMER	A.F.15	on	218,989	60	189,851	47	27,264	47	1,874	65	1	80	3
		SECONDARY	A.F.16	en.	6,207	60	4,433	65	755	•	1,019	en.		en	20
		SUBTOTAL		ø	225,196	ø	194,284	5	28,019	63	2,893	63	į	60	
36	369-2	UNDERGROUND SERVICES													
		CUSTOMER	A.F.15	vo	172,935	v,		*	21,530	40	1,480	40	•	49	9
		SECONDARY	A.F.16	S	16,704	s	11,930	55	2,032	60	2,742	45	i	w	-1
		SUBTOTAL		s	189,639	40	161,854	45	23,562	67	4,222	5	1	40	-11
	370	METERS	A.F.7	40	270,742	49	181,144	45	50,269	v)	34,090	4	1,939	49	3,300
3.	371	CUSTOMER INSTALLATIONS	DIRECT	w	165	es.		s	1	o	B2 5	45	8.2	w	US.
	373	STREET LIGHTING			210,716		0		0		0		0	(227)	210,716
		SUBTOTAL - CUSTOMER DIST PLANT	ST PLANT	40	3, 389, 219	49	2,780,854	**	424,043	60	64,502	47	2,021	47	117,799
		- DEMAND DIST PLANT	PLANT	80	4,767,515	44	2,448,470	5	572,433	50	1,325,938	s	186,920	45	233,755
		DISTRIBUTION TOTAL	TOTAL	*	8,156,733.614	63	5,229,323	40	986,476	40	1,390,439	5	188,942	49	351,553
					1004		155		118		268		19		
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