

Section O

20:10:13:98. Statement O – Allocated Cost of Service by South Dakota Customer Class. Statement O shall be provided with the initial application under this chapter for a rate increase greater than \$85,000, when a material change in rate structure is proposed, or when the commission so orders. Statement O shall compare the allocated cost of service provided pursuant to § 20:10:13:43 with the revenues under the proposed rates. If the amount of revenue under the proposed new rates differs significantly from allocated cost of service, including allowances for claimed return and income taxes, the filing public utility shall show the amounts available for return and taxes on income and shall show return expressed as a percentage of rate base allocated to the service concerned. If the filing public utility considers certain facilities as being devoted entirely to the service involved, it shall show, in addition to the overall cost of service, the cost of service related to such special facilities. The schedule described in § 20:10:13:100 shall be submitted as a part of statement O.

Source: 2 SDR 90, effective July 7, 1976; 12 SDR 151, 12 SDR 155, effective July 1, 1986.

General Authority:SDCL [49-34A-4](#).

Law Implemented:SDCL [49-34A-10](#), [49-34A-12](#), [49-34A-41](#).

Section O

20:10:13:99. Schedule O-1 -- Derivation of Increased Rates. If, after the initial rate filing under this chapter the commission orders it to be provided, schedule O-1 shall show the derivation of each of the increased rates. If the increased rates are predicated on costs as classified and allocated, all calculations involved in derivation of the rates shall be shown. If in computing the increased rates weight is given in whole or in part to value of service, competition, historical revenue pattern, or the like, it shall be indicated.

Source: 2 SDR 90, effective July 7, 1976; 12 SDR 151, 12 SDR 155, effective July 1, 1986.

General Authority:SDCL [49-34A-4](#).

Law Implemented:SDCL [49-34A-10](#), [49-34A-12](#), [49-34A-41](#).

BLACK HILLS POWER, INC.
PER BOOK CLASS COST OF SERVICE STUDY
FOR THE TEST YEAR ENDED SEPTEMBER 30, 2013

SCH NO.	LINE NO.	DESCRIPTION	ALLOCATION BASIS	TOTAL SOUTH DAKOTA	RESIDENTIAL SERVICE	GENERAL SERVICE	GS LARGE/ INDUSTRIAL CONTRACT	LIGHTING SERVICE	WATER PUMP IRRIGATION
		(a)	(b)	(c)	(d)	(e)	(h)	(i)	(j)
M	93	RETURN AT PROPOSED RATES							
M	94								
M	95	DEVELOPMENT OF RETURN AT PROPOSED RATE LEVELS							
M	96								
M	97	OPERATING REVENUE							
M	98	Sales of Electricity	SCH AF, LN 272	149,653,622	58,219,647	47,794,119	39,683,516	1,924,181	2,032,159
M	99	Contract Revenues	SCH I, LN 5	47,361,753	18,031,389	14,075,760	14,410,449	275,846	568,310
M	100	Other Operating Revenue	SCH I, LN 15	10,484,739	4,772,679	2,720,409	2,670,951	173,007	147,693
M	101	TOTAL OPERATING REVENUE		207,500,114	81,023,715	64,590,287	56,764,916	2,373,034	2,748,161
M	102								
M	103	OPERATING EXPENSES							
M	104	Operation and Maintenance Expense	SCH H, LN 178	133,662,757	54,967,651	36,038,488	39,497,776	1,261,468	1,897,374
M	105	Depreciation Expense	SCH J, LN 28	22,849,093	9,651,486	6,445,686	6,183,543	270,527	297,851
M	106	Amortization Expense	SCH J, LN 30	88,874	42,074	23,067	21,763	884	1,085
M	107	Taxes Other Than Income Taxes	SCH L, LN 20	4,134,379	1,719,177	1,174,009	1,138,347	48,382	54,464
M	108	State Income Tax	CALCULATED	0	0	0	0	0	0
M	109	Federal Income Tax	CALCULATED	11,204,581	2,842,973	5,812,280	2,212,881	219,359	117,088
M	110	TOTAL OPERATING EXPENSES		171,939,684	69,223,362	49,493,531	49,054,311	1,800,619	2,367,861
M	111								
M	112	OPERATING INCOME (RETURN) AT PROPOSED RATES		35,560,430	11,800,353	15,096,757	7,710,605	572,415	380,300
M	113								
M	114								
M	115	RATE BASE	SCH M, LN 30	419,344,687	176,375,178	118,615,824	114,247,422	4,628,305	5,477,958
M	116								
M	117								
M	118	RATE OF RETURN		8.48%	6.69%	12.73%	6.75%	12.37%	6.94%
M	119								
M	120	INDEX RATE OF RETURN		1.00	0.79	1.50	0.80	1.46	0.82
M	121								
M	122								
M	123	PROPOSED TOTAL REVENUE INCREASE (\$)		2,929,492	1,139,658	935,577	776,811	37,666	39,780
M	124								
M	125	SALES OF ELECTRICITY		149,653,622	58,219,647	47,794,119	39,683,516	1,924,181	2,032,159
M	126	SALES OF ELECTRICITY FOR BASE ENERGY COST: ENERGY2		0	0	0	0	0	0
M	127	TOTAL CURRENT RETAIL REVENUES		149,653,622	58,219,647	47,794,119	39,683,516	1,924,181	2,032,159
M	128								
M	129	PROPOSED TOTAL REVENUE INCREASE (%)		1.96%	1.96%	1.96%	1.96%	1.96%	1.96%
M	130								
M	131								
M	132								
M	133								
M	134								
M	135								
M	136								
M	137								
M	138								

BLACK HILLS POWER, INC.
PER BOOK CLASS COST OF SERVICE STUDY
FOR THE TEST YEAR ENDED SEPTEMBER 30, 2013

SCH LINE NO. NO.	DESCRIPTION	ALLOCATION BASIS	TOTAL SOUTH DAKOTA	RESIDENTIAL SERVICE	GENERAL SERVICE	GS LARGE/ INDUSTRIAL CONTRACT	LIGHTING SERVICE	WATER PUMP IRRIGATION
	(a)	(b)	(c)	(d)	(e)	(h)	(i)	(j)
D-2 93	ELECTRIC PLANT IN SERVICE CONTINUED							
D-2 94								
D-2 95	GENERAL PLANT							
D-2 96	389-Land and Land Rights	SALWAGES	679,671	321,768	176,411	166,438	6,757	8,297
D-2 97	390-Structures and Improvements	SALWAGES	9,383,090	4,442,120	2,435,413	2,297,735	93,278	114,545
D-2 98	391-Office Furniture & Equipment	SALWAGES	6,513,002	3,083,370	1,690,472	1,594,907	64,746	79,508
D-2 99	392-Transportation Equipment	SALWAGES	6,123,398	2,898,924	1,589,349	1,499,500	60,873	74,752
D-2 100	393-Store Equipment	SALWAGES	264,386	125,165	68,622	64,743	2,628	3,228
D-2 101	394-Tools, Shop & Garage Equip.	SALWAGES	3,377,911	1,599,162	876,748	827,184	33,580	41,236
D-2 102	395-Laboratory Equipment	SALWAGES	291,661	138,077	75,702	71,422	2,899	3,560
D-2 103	396-Power Operated Equipment	SALWAGES	664,448	314,561	172,460	162,710	6,605	8,111
D-2 104	397-Communication Equipment	SALWAGES	6,511,084	3,082,462	1,689,974	1,594,437	64,727	79,484
D-2 105	398-Miscellaneous Equipment	SALWAGES	156,970	74,313	40,742	38,439	1,560	1,916
D-2 106	Rate Case Expenses	CLAIMREV	0	0	0	0	0	0
D-2 107	106-Completed Not Classified General Plant	SALWAGES	1,690,576	800,348	438,795	413,989	16,806	20,638
D-2 108	General Plant Additions/Annualization	SALWAGES	0	0	0	0	0	0
D-2 109	TOTAL GENERAL PLANT		35,656,198	16,880,270	9,254,687	8,731,504	354,462	435,275
D-2 110								
D-2 111	TOTAL OTHER UTILITY PLANT IN SERVICE	SALWAGES	21,856,324	10,347,168	5,672,883	5,352,185	217,276	266,813
D-2 112								
D-2 113	TOTAL PLANT ACQUISITION ADJUSTMENT	DPROD	4,375,022	1,665,642	1,300,243	1,331,159	25,481	52,497
D-2 114								
D-2 115								
D-2 116	TOTAL ELECTRIC PLANT IN SERVICE		815,555,892	340,290,794	231,691,970	223,376,690	9,530,592	10,665,845
D-2 117								
D-2 118								
D-2 119								
D-2 120								
D-2 121								
D-2 122								
D-2 123								
D-2 124								
D-2 125								
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D-2 138								
D-2 139								

BLACK HILLS POWER, INC.
 PER BOOK CLASS COST OF SERVICE STUDY
 FOR THE TEST YEAR ENDED SEPTEMBER 30, 2013

SCH LINE NO. NO.	DESCRIPTION	ALLOCATION BASIS	TOTAL SOUTH DAKOTA	RESIDENTIAL SERVICE	GENERAL SERVICE	GS LARGE/ INDUSTRIAL CONTRACT	LIGHTING SERVICE	WATER PUMP IRRIGATION
	(a)	(b)	(c)	(d)	(e)	(h)	(i)	(j)
K	47							
K	48							
K	49							
K	50							
K	51							
K	52	TAX RATES						
K	53	STATE TAX RATE	0.00%					
K	54	FEDERAL TAX RATE - CURRENT	35.00%					
K	55							
K	56							
K	57							
K	58							
K	59	WEIGHTED COST OF DEBT	4.19%					
K	60							
K	61							
K	62							
K	63							
K	64							
K	65							
K	66							
K	67							
K	68							
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K	88							
K	89							
K	90							
K	91							
K	92							

BLACK HILLS POWER, INC.
PER BOOK CLASS COST OF SERVICE STUDY
FOR THE TEST YEAR ENDED SEPTEMBER 30, 2013

SCH LINE NO. NO.	DESCRIPTION	ALLOCATION BASIS	TOTAL SOUTH DAKOTA	RESIDENTIAL SERVICE	GENERAL SERVICE	GS LARGE/ INDUSTRIAL CONTRACT	LIGHTING SERVICE	WATER PUMP IRRIGATION
	(a)	(b)	(c)	(d)	(e)	(h)	(i)	(j)
AF 93	ALLOCATION FACTOR TABLE CONTINUED							
AF 94	<u>INTERNALLY DEVELOPED ALLOCATION FACTORS</u>							
AF 95								
AF 96	Plant							
AF 97	Prod, Trans, and Distr Plant in Service	PTDPLT	753,668,347	311,397,715	215,464,158	207,961,841	8,933,373	9,911,260
AF 98	Distribution Plant Excl Not Classified	DISTPLTXNC	280,308,957	130,653,961	75,019,174	64,330,121	6,100,115	4,205,587
AF 99	Rate Base	RATEBASE	419,344,687	176,375,178	118,615,824	114,247,422	4,628,305	5,477,958
AF 100	Total Electric Plant In Service	TOTPLT	815,555,892	340,290,794	231,691,970	223,376,690	9,530,592	10,665,845
AF 101	Production Plant In Service	PRODPLT	465,623,884	177,270,575	138,381,912	141,672,318	2,711,900	5,587,179
AF 102	Transmission Plant in Service	TRANPLT	3,791,973	1,635,070	1,007,663	1,054,373	35,539	59,328
AF 103	Distribution Plant in Service	DISTPLT	284,252,490	132,492,069	76,074,583	65,235,150	6,185,934	4,264,753
AF 104	Total Transmission and Distribution Plant	TDPLT	288,044,463	134,127,139	77,082,246	66,289,523	6,221,474	4,324,081
AF 105	General Plant in Service	GENLPLT	35,656,198	16,880,270	9,254,687	8,731,504	354,462	435,275
AF 106								
AF 107	Account 360	PLT_360	2,022,060	871,897	537,334	562,242	18,951	31,636
AF 108	Account 361	PLT_361	700,802	302,180	186,228	194,861	6,568	10,964
AF 109	Account 362	PLT_362	58,163,248	25,079,554	15,456,058	16,172,518	545,118	910,001
AF 110	Account 364	PLT_364	64,182,500	28,348,540	17,470,673	16,718,502	616,171	1,028,615
AF 111	Account 365	PLT_365	39,763,582	17,438,111	10,746,780	10,566,930	379,027	632,734
AF 112	Account 366	PLT_366	4,006,682	1,809,350	1,115,069	977,284	39,327	65,652
AF 113	Account 367	PLT_367	38,801,103	17,681,020	10,896,481	9,197,748	384,307	641,548
AF 114	Account 368	PLT_368	33,679,565	16,212,631	9,991,541	6,534,734	352,390	588,268
AF 115	Account 369	PLT_369	28,556,304	18,147,676	7,100,262	3,035,138	0	273,228
AF 116	Account 370	PLT_370	6,690,268	4,763,002	1,518,748	370,165	15,412	22,939
AF 117	Account 371	PLT_371	2,091,882	0	0	0	2,091,882	0
AF 118	Account 373	PLT_373	1,650,961	0	0	0	1,650,961	0
AF 119	Distribution Overhead Plant in Service	OHDIST	103,946,082	45,786,650	28,217,454	27,285,431	995,198	1,661,349
AF 120	Distribution Underground Plant in Service	UGDIST	42,807,785	19,490,370	12,011,549	10,175,032	423,634	707,200
AF 121	Account 371&373	PLT_3713	3,742,843	0	0	0	3,742,843	0
AF 122								
AF 123	Other Customer Class	DPLTOTH	2,368,549	0	0	0	0	2,368,549
AF 124	Residential Regular Sales Revenue	DPLTRESR	44,242,053	44,242,053	0	0	0	0
AF 125	Residential Electric Sales Revenue	DPLTRESE	10,482,511	10,482,511	0	0	0	0
AF 126	Residential Demand Sales Revenue	DPLTRESD	10,552,455	10,552,455	0	0	0	0
AF 127	GS Regular Sales Revenue	DPLTGSR	35,051,509	0	35,051,509	0	0	0
AF 128	GS Total Electric Sales Revenue	DPLTGSE	3,306,463	0	3,306,463	0	0	0
AF 129	GSL Secondary	DPLTGSLS	25,344,622	0	0	25,344,622	0	0
AF 130	GSL Primary	DPLTGSLP	1,331,206	0	0	1,331,206	0	0
AF 131								
AF 132								
AF 133								
AF 134	Total O&M less Fuel and Purchased Power	OMXFPP	99,423,467	43,008,914	26,727,049	27,425,872	929,595	1,332,038
AF 135	Supervised O&M Expense excluding CUS	OMXFPPPT	46,999,369	21,270,395	12,592,826	12,084,242	441,235	610,670
AF 136								
AF 137								
AF 138								

BLACK HILLS POWER, INC.
PER BOOK CLASS COST OF SERVICE STUDY
FOR THE TEST YEAR ENDED SEPTEMBER 30, 2013

SCH LINE NO. NO.	DESCRIPTION	ALLOCATION BASIS	TOTAL SOUTH DAKOTA	RESIDENTIAL SERVICE	GENERAL SERVICE	GS LARGE/ INDUSTRIAL CONTRACT	LIGHTING SERVICE	WATER PUMP IRRIGATION
	(a)	(b)	(c)	(d)	(e)	(h)	(i)	(j)
AF 231	REVENUES AND BILLING DETERMINANTS							
AF 232								
AF 233	Sales of Electricity Revenue	SALESREV	146,724,130	57,079,989	46,858,542	38,906,705	1,886,515	1,992,379
AF 234	Other Sales Revenue	SREVOTH	1,992,379	0	0	0	0	1,992,379
AF 235	Residential Regular Sales Revenue	SREVRESR	40,888,347	40,888,347	0	0	0	0
AF 236	Residential Total Electric Sales Revenue	SREVRESE	8,676,593	8,676,593	0	0	0	0
AF 237	Residential Total Electric Demand Sales Rev	SREVRESED	7,515,049	7,515,049	0	0	0	0
AF 238	GS Regular Sales Revenue	SREVSUSR	42,460,856	0	42,460,856	0	0	0
AF 239	GS Total Electric Sales Revenue	SREVSUSE	3,906,118	0	3,906,118	0	0	0
AF 240	GS Total Other Sales Revenue	SREVSUSO	491,568	0	491,568	0	0	0
AF 241	GSL Secondary	SREVSUSLS	25,095,926	0	0	25,095,926	0	0
AF 242	GSL Primary	SREVSUSLP	1,852,720	0	0	1,852,720	0	0
AF 243	GSL Other	SREVSUSLO	1,364,475	0	0	1,364,475	0	0
AF 244	Traffic Signals & Flashers	SREVTSF	74,146	0	0	0	74,146	0
AF 245	Private Area Lighting Leased	SREVPAL	568,738	0	0	0	568,738	0
AF 246	Street Lighting Leased	SREVSL	754,539	0	0	0	754,539	0
AF 247	Street Lighting Energy & Maint Cust Owned	SREVSTEM	430,149	0	0	0	430,149	0
AF 248	Street Lighting Non-Metered Services/Rentals	SREVLSR	58,943	0	0	0	58,943	0
AF 249						0		
AF 250	Claimed Rate Sales Revenue	CLAIMREV	149,653,622	63,075,435	40,043,143	42,725,940	1,647,359	2,161,745
AF 251								
AF 252	<u>PRESENT REVENUES FROM SALES INPUT</u>							
AF 253								
AF 254	Total Sales of Electricity Revenues		146,724,130	57,079,989	46,858,542	38,906,705	1,886,515	1,992,379
AF 255	Sales of Electricity Revenues		146,724,130	57,079,989	46,858,542	38,906,705	1,886,515	1,992,379
AF 256	Fuel Revenues		0	0	0	0	0	0
AF 257			0	0	0	0	0	0
AF 258				11,711,396				
AF 259								
AF 260	<u>BILLING DETERMINATE INPUTS</u>							
AF 261	Number of Customer Bills	SCH AF, LN 87	787,006	629,400	141,244	6,056	7,764	2,542
AF 262	Annual kWh Sales @ Meter	SCH AF, LN 52	1,483,797,944	515,920,540	401,709,507	527,698,670	14,208,746	24,260,481
AF 263	Annual kW - Billed		3,141,583	426,380	1,574,160	1,073,238	0	67,804
AF 264								
AF 265								
AF 266	<u>RATE OF RETURN</u>							
AF 267	Rate of Return (Equalized)	SCH AF, LN 267	8.48%	8.48%	8.48%	8.48%	8.48%	8.48%
AF 268								
AF 269								
AF 270	<u>PROPOSED REVENUES FROM SALES INPUT</u>							
AF 271	Annual kWh Sales - Proposed	SCH AF, LN 262	149,653,622	1,483,797,944	515,920,540	401,709,507	527,698,670	14,208,746
AF 272	Sales of Electricity Revenues - Proposed Total		149,653,622	58,219,647	47,794,119	39,683,516	1,924,181	2,032,159
AF 273	Sales of Electricity Revenues - Present		146,724,130	57,079,989	46,858,542	38,906,705	1,886,515	1,992,379
AF 274	Rate Increase Sales Revenues		2,929,492	1,139,658	935,577	776,811	37,666	39,780
AF 275	Credit	DPROD	0	0	0	0	0	0
AF 276			2.00%					

BLACK HILLS POWER, INC.
 PER BOOK CLASS COST OF SERVICE STUDY
 FOR THE TEST YEAR ENDED SEPTEMBER 30, 2013

SCH LINE NO. NO.	DESCRIPTION	ALLOCATION BASIS	TOTAL SOUTH DAKOTA	RESIDENTIAL SERVICE	GENERAL SERVICE	GS LARGE/ INDUSTRIAL CONTRACT	LIGHTING SERVICE	WATER PUMP IRRIGATION
	(a)	(b)	(c)	(d)	(e)	(h)	(i)	(j)
AP 1	ALLOCATION PROPORTIONS TABLE							
AP 2	<u>DEMAND</u>							
AP 3								
AP 4	<u>DEMAND - PRODUCTION RELATED</u>							
AP 5	Demand Production (A&E)	DPROD	1.00000	0.38072	0.29720	0.30426	0.00582	0.01200
AP 6			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
AP 6			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
AP 6			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
AP 6			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
AP 9	<u>DEMAND - TRANSMISSION RELATED</u>							
AP 10	Demand Transmission (Calculated Maximum Demand)	DTRAN	1.00000	0.43119	0.26574	0.27805	0.00937	0.01565
AP 11								
AP 12								
AP 13								
AP 15								
AP 16								
AP 17								
AP 18								
AP 19								
AP 20	<u>DEMAND - DISTRIBUTION RELATED (Calculated Maxim</u>							
AP 21	Demand Distribution Primary Substation	DDISPSUB	1.00000	0.43119	0.26574	0.27805	0.00937	0.01565
AP 22	Demand Distribution Primary Overhead Lines	DDISTPOL	1.00000	0.43119	0.26574	0.27805	0.00937	0.01565
AP 23	Demand Distribution Primary Underground Lines	DDISTPUL	1.00000	0.43119	0.26574	0.27805	0.00937	0.01565
AP 24								
AP 25	Demand Distribution Secondary Overhead Lines	DDISTSOL	1.00000	0.48138	0.29666	0.19403	0.01046	0.01747
AP 26	Demand Distribution Secondary Underground Lines	DDISTSUL	1.00000	0.48138	0.29666	0.19403	0.01046	0.01747
AP 27	Demand Distribution Overhead Line Transformers	DDISTSOT	1.00000	0.48138	0.29666	0.19403	0.01046	0.01747
AP 28	Demand Distribution Undergrnd Line Transformers	DDISTSUT	1.00000	0.48138	0.29666	0.19403	0.01046	0.01747
AP 29								
AP 30								
AP 31								
AP 32								
AP 33								
AP 34								
AP 35								
AP 36								
AP 37								
AP 38								
AP 39								
AP 40								
AP 41								
AP 42								
AP 43								
AP 44								
AP 45								
AP 46								

BLACK HILLS POWER, INC.
 PER BOOK CLASS COST OF SERVICE STUDY
 FOR THE TEST YEAR ENDED SEPTEMBER 30, 2013

SCH LINE NO. NO.	DESCRIPTION	ALLOCATION BASIS	TOTAL SOUTH DAKOTA	RESIDENTIAL SERVICE	GENERAL SERVICE	GS LARGE/ INDUSTRIAL CONTRACT	LIGHTING SERVICE	WATER PUMP IRRIGATION
	(a)	(b)	(c)	(d)	(e)	(h)	(i)	(j)
AP 93	ALLOCATION PROPORTIONS TABLE CONTINUED							
AP 94	<u>INTERNALLY DEVELOPED ALLOCATION FACTORS</u>							
AP 95								
AP 96	Plant							
AP 97	Prod, Trans, and Distr Plant in Service	PTDPLT	1.00000	0.41318	0.28589	0.27593	0.01185	0.01315
AP 98	Distribution Plant Excl Not Classified	DISTPLTXNC	1.00000	0.46611	0.26763	0.22950	0.02176	0.01500
AP 99	Rate Base	RATEBASE	1.00000	0.42060	0.28286	0.27244	0.01104	0.01306
AP 100	Total Electric Plant In Service	TOTPLT	1.00000	0.41725	0.28409	0.27390	0.01169	0.01308
AP 101	Production Plant In Service	PRODPLT	1.00000	0.38072	0.29720	0.30426	0.00582	0.01200
AP 102	Transmission Plant in Service	TRANPLT	1.00000	0.43119	0.26574	0.27805	0.00937	0.01565
AP 103	Distribution Plant in Service	DISTPLT	1.00000	0.46611	0.26763	0.22950	0.02176	0.01500
AP 104	Total Transmission and Distribution Plant	TDPLT	1.00000	0.46565	0.26761	0.23014	0.02160	0.01501
AP 105	General Plant in Service	GENLPLT	1.00000	0.47342	0.25955	0.24488	0.00994	0.01221
AP 106								
AP 107	Account 360	PLT_360	1.00000	0.43119	0.26574	0.27805	0.00937	0.01565
AP 108	Account 361	PLT_361	1.00000	0.43119	0.26574	0.27805	0.00937	0.01565
AP 109	Account 362	PLT_362	1.00000	0.43119	0.26574	0.27805	0.00937	0.01565
AP 110	Account 364	PLT_364	1.00000	0.44169	0.27220	0.26048	0.00960	0.01603
AP 111	Account 365	PLT_365	1.00000	0.43854	0.27027	0.26574	0.00953	0.01591
AP 112	Account 366	PLT_366	1.00000	0.45158	0.27830	0.24391	0.00982	0.01639
AP 113	Account 367	PLT_367	1.00000	0.45568	0.28083	0.23705	0.00990	0.01653
AP 114	Account 368	PLT_368	1.00000	0.48138	0.29666	0.19403	0.01046	0.01747
AP 115	Account 369	PLT_369	1.00000	0.63551	0.24864	0.10629	0.00000	0.00957
AP 116	Account 370	PLT_370	1.00000	0.71193	0.22701	0.05533	0.00230	0.00343
AP 117	Account 371	PLT_371	1.00000	0.00000	0.00000	0.00000	1.00000	0.00000
AP 118	Account 373	PLT_373	1.00000	0.00000	0.00000	0.00000	1.00000	0.00000
AP 119	Distribution Overhead Plant in Service	OHDIST	1.00000	0.44048	0.27146	0.26250	0.00957	0.01598
AP 120	Distribution Underground Plant in Service	UGDIST	1.00000	0.45530	0.28059	0.23769	0.00990	0.01652
AP 121	Account 371&373	PLT_3713	1.00000	0.00000	0.00000	0.00000	1.00000	0.00000
AP 122								
AP 123	Other Customer Class	DPLTOTH	1.00000	0.00000	0.00000	0.00000	0.00000	1.00000
AP 124	Residential Regular Sales Revenue	DPLTRESR	1.00000	1.00000	0.00000	0.00000	0.00000	0.00000
AP 125	Residential Electric Sales Revenue	DPLTRESE	1.00000	1.00000	0.00000	0.00000	0.00000	0.00000
AP 126	Residential Demand Sales Revenue	DPLTRESR	1.00000	1.00000	0.00000	0.00000	0.00000	0.00000
AP 127	GS Regular Sales Revenue	DPLTGSR	1.00000	0.00000	1.00000	0.00000	0.00000	0.00000
AP 128	GS Total Electric Sales Revenue	DPLTGSE	1.00000	0.00000	1.00000	0.00000	0.00000	0.00000
AP 129	GSL Secondary	DPLTGSL	1.00000	0.00000	0.00000	1.00000	0.00000	0.00000
AP 130	GSL Primary	DPLTGSLP	1.00000	0.00000	0.00000	1.00000	0.00000	0.00000
AP 131								
AP 132								
AP 133								
AP 134	Total O&M less Fuel and Purchased Power	OMXFPP	1.00000	0.43258	0.26882	0.27585	0.00935	0.01340
AP 135	Supervised O&M Expense excluding CUS	OMXFPPPT						
AP 136								
AP 137								
AP 138								

