

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
134	Final	ne - Central C to Sam Sw	Transmission Towers & Lines	356	Overhead conductors and devices - TP
135	Final	ne - Central C to Sam Sw	Transmission Towers & Lines	352	Structures and Improvements - TP
136	Final	ne - Central C to Sam Sw	Transmission Towers & Lines	352	Structures and Improvements - TP
137	Final	ne - Central C to Sam Sw	Transmission Towers & Lines	352	Structures and Improvements - TP
138	Final	ne - Central C to Sam Sw	Transmission Towers & Lines	352	Structures and Improvements - TP
139	Final	ne - Central C to Sam Sw	Transmission Towers & Lines	355	Poles and Fixtures - TP
140	Final	ne - Central C to Sam Sw	Transmission Towers & Lines	355	Poles and Fixtures - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
141	Final	Line - Sam Switch to Navajo	Transmission Towers & Lines	355	Poles and Fixtures - TP
142	Final	Line - Sam Switch to Navajo	Transmission Towers & Lines	355	Poles and Fixtures - TP
143	Final	Line - Sam Switch to Navajo	Transmission Towers & Lines	355	Poles and Fixtures - TP
144	Final	Line - Sam Switch to Navajo	Transmission Towers & Lines	356	Overhead conductors and devices TP
145	Final	Line - Sam Switch to Navajo	Transmission Towers & Lines	356	Overhead conductors and devices TP
146	Final	Line - Sam Switch to Navajo	Transmission Towers & Lines	356	Overhead conductors and devices TP
147	Final	Line - Sam Switch to Navajo	Transmission Towers & Lines	356	Overhead conductors and devices TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
148	Final	Line - Sam Switch to Navar	Transmission Towers & Lines	356	Overhead conductors and devices - TP
149	Final	Line - Sam Switch to Navar	Transmission Towers & Lines	356	Overhead conductors and devices - TP
150	Final	Line - Sam Switch to Navar	Transmission Towers & Lines	356	Overhead conductors and devices - TP
151	Final	Line - Sam Switch to Navar	Transmission Towers & Lines	356	Overhead conductors and devices - TP
152	Final	Line - Sam Switch to Navar	Transmission Towers & Lines	356	Overhead conductors and devices - TP
153	Final	Line - Sam Switch to Navar	Transmission Towers & Lines	356	Overhead conductors and devices - TP
154	Final	Line - Sam Switch to Navar	Transmission Towers & Lines	356	Overhead conductors and devices - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
155	Final	ne - Sam Switch to Naval	Transmission Towers & Lines	356	Overhead conductors and devices - TP
156	Final	ne - Sam Switch to Naval	Transmission Towers & Lines	352	Structures and Improvements - TP
157	Final	ne - Sam Switch to Naval	Transmission Towers & Lines	352	Structures and Improvements - TP
158	Final	ne - Sam Switch to Naval	Transmission Towers & Lines	352	Structures and Improvements - TP
159	Final	ne - Sam Switch to Naval	Transmission Towers & Lines	352	Structures and Improvements - TP
160	Final	ne - Sam Switch to Naval	Transmission Towers & Lines	355	Poles and Fixtures - TP
161	Final	ne - Sam Switch to Naval	Transmission Towers & Lines	355	Poles and Fixtures - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
162	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
163	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
164	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
165	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
166	Final	Substation - W. Shackelford	Substations	352	Structures and Improvements - TP
167	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
168	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
169	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
170	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
171	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
172	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
173	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
174	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
175	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
176	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
177	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
178	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
179	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
180	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
181	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
182	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
183	Final	Substation - W. Shackelford	Substations	353	Station Equipment - TP
184	Final	Compensation at W. Shackelford	Substations	353	Station Equipment - TP
185	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
186	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
187	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
188	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
189	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
190	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
191	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
192	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
193	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
194	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
195	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
196	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
197	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
198	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
199	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
200	Final	Capacitor Bank - Kopperl	Substations	352	Structures and Improvements - TP
201	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
202	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
203	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
204	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
205	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
206	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
207	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
208	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
209	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
210	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
211	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
212	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
213	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
214	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
215	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
216	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP
217	Final	Capacitor Bank - Kopperl	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
218	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
219	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
220	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
221	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
222	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
223	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
224	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
225	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
226	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
227	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
228	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
229	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
230	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
231	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
232	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
233	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
234	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
235	Final	Capacitor Bank - Romney	Substations	352	Structures and Improvements - TP
236	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
237	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
238	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
239	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
240	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
241	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
242	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
243	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
244	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
245	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
246	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
247	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
248	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
249	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
250	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
251	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
252	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
253	Final	Capacitor Bank - Romney	Substations	353	Station Equipment - TP
254	Final	Capital Spares	Capital Spares	353	Station Equipment - TP
255	Final	Capital Spares	Capital Spares	353	Station Equipment - TP
256	Final	Capital Spares	Capital Spares	353	Station Equipment - TP
257	Final	Capital Spares	Capital Spares	353	Station Equipment - TP
258*	Interim	Corp Office - Austin	Control Centers, EMS Facilities & Offices	391	Office Furniture and Equipment - GP
259	Final	Intangible	Regulatory Assets	302	Franchises and Consents
		* In-Service in 2011			

Line No	Rate Period	Location	Type	FERC Acct	FERC Account Detail
		TP = Transmission Plant			
		GP = General Plant			
		RTMOP = Regional Transmission and Market Operation Plant			

Line No	Component	Category	Detail	Cost	Construction Costs
1	General Contractor	Control Centers	Leashold Improvements (Permits, TI Offset, Proj Mgmt, A/E, Utilities)	1,403,000	734,109
2	Furniture	Control Centers	Furniture	385,000	201,448
3	Telecomm and IM	Control Centers	Circuit build-out	150,000	78,486
4	Telecomm and IM	Control Centers	Network Equipment	20,000	10,465
5	Telecomm and IM	Control Centers	Firewall Equipment	22,000	11,511
6	Telecomm and IM	Control Centers	Wiring	50,000	26,162
7	Telecomm and IM	Control Centers	Phone Equipment (Non- ERCOT)	60,000	31,395

Line No	Component	Category	Detail	Cost	Construction Costs
8	Telecomm and IM	Control Centers	Racks	16,000	8,372
9	Telecomm and IM	Control Centers	Servers	48,000	25,116
10	Owner Provided Equipment	Control Centers	Refrigerators, Microwaves, etc.	5,000	2,616
11	Telecomm and IM	Control Centers	Labor / Services	65,000	34,011
12	Miscellaneous	Control Centers	Video Wall, Projection	375,000	196,216
13	General Contractor	Control Centers	Leashold Improvements (Permits, TI Offset, Proj Mgmt, A/E, Utilites)	673,000	352,142
14	Furniture	Control Centers	Furniture	149,000	77,963

Line No	Component	Category	Detail	Cost	Construction Costs
15	Telecomm and IM	Control Centers	Circuit build-out	150,000	78,486
16	Telecomm and IM	Control Centers	Network Equipment	20,000	10,465
17	Telecomm and IM	Control Centers	Firewall Equipment	22,000	11,511
18	Telecomm and IM	Control Centers	Wiring	50,000	26,162
19	Telecomm and IM	Control Centers	Phone Equipment (Non-ERCOT)	60,000	31,395
20	Telecomm and IM	Control Centers	Racks	16,000	8,372
21	Telecomm and IM	Control Centers	Servers	48,000	25,116

Line No	Component	Category	Detail	Cost	Construction Costs
22	Owner Provided Equipment	Control Centers	Refrigerators, Microwaves, etc.	5,000	2,616
23	Telecomm and IM	Control Centers	Labor / Services	53,000	27,732
24	Miscellaneous	Control Centers	Video Wall, Projection	225,000	117,729
25	Computer Hardware	EMS	Computer Equipment	479,500	250,895
26	Computer Hardware	EMS	Network Equipment	161,787	84,654
27	Computer Software	EMS	Software & Licenses	291,921	152,745
28	Computer Hardware	EMS	Site Preparation	9,379	4,907

Line No	Component	Category	Detail	Cost	Construction Costs
29	Communication Equipment - control and dispatch	EMS	ERCOT Communications	16,413	8,588
30	Computer Hardware	EMS	Computer Equipment	398,221	208,366
31	Computer Hardware	EMS	Network Equipment	172,813	90,423
32	Computer Software	EMS	Software & Licenses	100,181	52,419
33	Computer Hardware	EMS	Site Preparation	1,252	655
34	Communication Equipment - control and dispatch	EMS	ERCOT Communications	17,532	9,173
35	Station Equipment	Capital Spares - Substation	Station Spares	295,000	-

Line No	Component	Category	Detail	Cost	Construction Costs
36	Office furniture and equipment	Offices	Office Furnishings and Equipment	32,000	16,744
37	Structures and improvements	Offices	Leasehold Improvements	70,000	36,627
38	Communication Equipment - field assets, telephone	Offices	Telecom, IM	12,000	6,279
39	Office furniture and equipment	Offices	Laptops	6,000	3,139
40	Office furniture and equipment	Offices	Office Furnishings and Equipment	32,000	16,744
41	Structures and improvements	Offices	Leasehold Improvements	70,000	36,627
42	Communication Equipment - field assets, telephone	Offices	Telecom, IM	12,000	6,279

Line No	Component	Category	Detail	Cost	Construction Costs
43	Office furniture and equipment	Offices	Laptops	6,000	3,139
44	Land	Land - Substations	Land	502,306	71,268
45	Land	Land - Substations	Land	291,489	44,625
46	Supply Breakers (HV & LV)	Substations	-	4,890,492	3,057,709
47	Supply Switches	Substations	-	1,923,504	1,202,643
48	Fencing	Substations	-	95,348	59,615
49	Supply Buss Work & Steel Struc	Substations	-	2,957,313	1,849,017

Line No	Component	Category	Detail	Cost	Construction Costs
50	Supply Control House	Substations	-	111,280	1,861,463
51	RTU	Substations	-	97,662	61,062
52	Supply Insulators	Substations	-	496,510	310,436
53	Supply SSVT's	Substations	-	1,238,183	774,156
54	Protective Relay Panels	Substations	-	1,924,606	1,203,332
55	Wave Traps/Tuners	Substations	-	241,151	150,776
56	CCVTs	Substations	-	443,114	277,050

Line No	Component	Category	Detail	Cost	Construction Costs
57	Surge Arrestors	Substations	-	419,883	262,525
58	Fiber Optics	Substations	-	8,762	5,478
59	Cable Tray	Substations	-	13,684	8,555
60	Control Cable	Substations	-	904,546	565,554
61	Power Cable	Substations	-	100,522	62,850
62	Cable Trench	Substations	-	137,376	85,892
63	Yard Conduit	Substations	-	36,681	22,934

Line No	Component	Category	Detail	Cost	Construction Costs
64	Anchor Bolts	Substations	-	46,988	29,378
65	Bare Conductor	Substations	-	173,731	108,623
66	Junction Boxes	Substations	-	10,750	6,721
67	Supply Breakers (HV & LV)	Substations	-	3,198,631	1,998,171
68	Supply Switches	Substations	-	905,386	565,590
69	Supply Fencing, Lighting	Substations	-	61,298	38,292
70	Supply Buss Work & Steel Struc	Substations	-	1,614,286	1,008,437

Line No	Component	Category	Detail	Cost	Construction Costs
71	Supply Control House	Substations	-	109,126	1,126,255
72	RTU	Substations	-	96,799	60,470
73	Supply Insulators	Substations	-	233,537	145,890
74	Supply SSVT's	Substations	-	1,006,653	628,851
75	Protective Relay Panels	Substations	-	1,336,846	835,122
76	Wave Traps/Tuners	Substations	-	138,858	86,744
77	CCVTs	Substations	-	279,338	174,501

Line No	Component	Category	Detail	Cost	Construction Costs
78	Surge Arrestors	Substations	-	264,833	165,440
79	Fiber Optics	Substations	-	48,282	30,162
80	Cable Tray	Substations	-	13,563	8,472
81	Control Cable	Substations	-	369,794	231,008
82	Power Cable	Substations	-	52,510	32,803
83	Cable Trench	Substations	-	117,794	73,585
84	Yard Conduit	Substations	-	27,111	16,936

Line No	Component	Category	Detail	Cost	Construction Costs
85	Weld Fittings	Substations	-	242,446	151,455
86	Anchor Bolts	Substations	-	21,564	13,471
87	Bare Conductor	Substations	-	92,833	57,993
88	Junction Boxes	Substations	-	9,940	6,209
89	CCN	CCN	Certificate of Convenience and Necessity	831,544	-
90	Organization	STM	Organizational Costs	82,881	-
91	Poles and fixtures	Capital Spares - TL	Poles - Capital Spares	205,000	-

Line No	Component	Category	Detail	Cost	Construction Costs
92	Overhead conductors and devices	Capital Spares - TL	Conductor - Capital Spares	286,000	-
93	Overhead conductors and devices	Capital Spares - TL	Insulators - Capital Spares	451,000	-
94	Overhead conductors and devices	Capital Spares - TL	OHGW - Capital Spares	4,000	-
95	Overhead conductors and devices	Capital Spares - TL	OPGW - Capital Spares	26,000	-
96	Overhead conductors and devices	Capital Spares - TL	OPGW - Capital Spares	4,000	-
97	ROW	Land - TL	ROW	13,284,978	2,479,603
98	ROW	Land - TL	ROW	70,634,619	4,030,549

Line No	Component	Category	Detail	Cost	Construction Costs
99	ROW	Land - TL	ROW	12,393,950	1,075,167
100	Land	Land - Substations	Land	494,599	222,328
101	Land	Land - Substations	Land	135,404	193,643
102	Land	Land - Substations	Land	141,825	193,643
103	Concrete Poles	TL	-	13,864,254	28,494,318
104	Steel Poles	TL	-	4,041,491	8,306,219
105	Concrete Foundations	TL	-	712,738	1,464,845

Line No	Component	Category	Detail	Cost	Construction Costs
106	Supply Conductor	TL	-	26,990,584	17,625,629
107	Spacers	TL	-	1,983,090	1,295,015
108	Dampers	TL	-	985,598	643,624
109	Splices	TL	-	102,701	67,067
110	Supply OPGW	TL	-	884,131	577,363
111	Fiber Splice Kit	TL	-	238,815	155,953
112	Supply OHGW	TL	-	336,079	219,469

Line No	Component	Category	Detail	Cost	Construction Costs
113	Insulator Assemblies	TL	-	22,852,534	14,923,363
114	Culverts	TL	-	692,279	336,644
115	Anchor Rods	TL	-	1,377,908	2,831,927
116	Gates	TL	-	357,277	173,738
117	Cattle Guard	TL	-	19,338	9,404
118	Barbed Wire Fence	TL	-	69,665	33,877
119	Guy wire	TL	-	1,134,681	2,332,037

Line No	Component	Category	Detail	Cost	Construction Costs
120	Concrete Poles	TL	-	25,764,014	49,793,492
121	Steel Poles	TL	-	9,514,884	18,389,187
122	Concrete foundations	TL	-	2,057,257	3,976,011
123	Supply Conductor	TL	-	50,303,840	22,581,189
124	Splicing	TL	-	706,117	316,973
125	Hardware: dampeners, spacers, marker balls, bird diverters and etc.	TL	-	3,178,045	1,426,611
126	Supply OPGW	TL	-	1,601,311	718,822

Line No	Component	Category	Detail	Cost	Construction Costs
127	Splicing	TL	-	260,829	117,085
128	Hardware: dampeners, spacers, marker balls, bird diverters and etc.	TL	-	764,125	343,012
129	Supply OHGW	TL	-	625,305	280,697
130	Splicing	TL	-	5,503	2,470
131	Hardware: dampeners, spacers, marker balls, bird diverters and etc.	TL	-	116,909	52,480
132	Insulators	TL	-	25,040,317	11,240,496
133	Davit arms	TL	-	4,406,339	1,977,988

Line No	Component	Category	Detail	Cost	Construction Costs
134	Pole grounding and ground rods	TL	-	659,120	295,876
135	Culvert	TL	-	512,578	143,279
136	Cattle guards	TL	-	25,112	7,019
137	Gates (including bracing)	TL	-	448,143	125,268
138	Fencing	TL	-	390,799	109,238
139	Guying	TL	-	2,559,711	4,947,093
140	Guy anchors	TL	-	2,210,566	4,272,307

Line No	Component	Category	Detail	Cost	Construction Costs
141	Concrete Poles	TL	-	4,289,262	9,127,349
142	Steel Poles	TL	-	1,925,631	4,097,653
143	Concrete foundations	TL	-	374,572	797,072
144	Supply Conductor	TL	-	4,938,654	4,749,946
145	Splicing	TL	-	135,298	130,128
146	Hardware: dampeners, spacers, marker balls, bird diverters and etc.	TL	-	313,435	301,458
147	Supply OPGW	TL	-	314,445	302,430

Line No	Component	Category	Detail	Cost	Construction Costs
148	Splicing	TL	-	49,977	48,068
149	Hardware: dampeners, spacers, marker balls, bird diverters and etc.	TL	-	70,927	68,217
150	Supply OHGW	TL	-	122,789	118,098
151	Splicing	TL	-	1,055	1,014
152	Hardware: dampeners, spacers, marker balls, bird diverters and etc.	TL	-	33,222	31,953
153	Insulators	TL	-	2,454,782	2,360,984
154	Davit arms	TL	-	676,900	651,036

Line No	Component	Category	Detail	Cost	Construction Costs
155	Pole grounding and ground rods	TL	-	129,064	124,133
156	Culvert	TL	-	98,215	58,887
157	Cattle guards	TL	-	4,811	2,885
158	Gates (including bracing)	TL	-	85,869	51,485
159	Fencing	TL	-	74,881	44,897
160	Guying	TL	-	237,454	505,291
161	Guy anchors	TL	-	423,565	901,327

Line No	Component	Category	Detail	Cost	Construction Costs
162	Supply Breakers (HV & LV)	Substations	-	3,927,563	2,867,597
163	Supply Switches	Substations	-	1,483,113	1,082,852
164	Supply Fencing, Lighting	Substations	-	91,649	66,915
165	Supply Buss Work & Steel Struc	Substations	-	2,708,186	1,977,304
166	Supply Control House	Substations	-	145,266	3,997,562
167	RTU	Substations	-	98,527	71,937
168	Supply Insulators	Substations	-	352,825	257,605

Line No	Component	Category	Detail	Cost	Construction Costs
169	Supply SSVT's	Substations	-	863,267	630,290
170	Protective Relay Panels	Substations	-	1,886,144	1,377,114
171	Wave Traps/Tuners	Substations	-	279,289	203,915
172	CCVTs	Substations	-	325,004	237,292
173	Surge Arrestors	Substations	-	385,090	281,162
174	Fiber Optics	Substations	-	17,912	13,078
175	Cable Tray	Substations	-	23,132	16,889

Line No	Component	Category	Detail	Cost	Construction Costs
176	Control Cable	Substations	-	769,636	561,927
177	Power Cable	Substations	-	49,467	36,117
178	Cable Trench	Substations	-	235,371	171,850
179	Yard Conduit	Substations	-	41,960	30,636
180	Weld Fittings	Substations	-	353,133	257,830
181	Anchor Bolts	Substations	-	66,498	48,551
182	Bare Conductor	Substations	-	171,176	124,979

Line No	Component	Category	Detail	Cost	Construction Costs
183	Junction Boxes	Substations	-	16,694	12,189
184	Supply Shunt Reactor	Substations	-	2,120,445	165,610
185	Aluminum Bus & Fittings	Substations	-	110,299	91,971
186	Capacitors	Substations	-	3,750,262	3,127,080
187	Current Transformers System	Substations	-	225,516	188,042
188	Reactors	Substations	-	317,898	265,072
189	Fiber Optic Signal Columns	Substations	-	99,269	82,774

Line No	Component	Category	Detail	Cost	Construction Costs
190	Metal Oxide Varistors	Substations	-	917,968	765,429
191	Platform Steel	Substations	-	472,539	394,017
192	Manufacturer of Bypass Switch	Substations	-	732,815	611,043
193	Manufacturer of the Control and Protection System	Substations	-	503,031	419,442
194	Manufacturer of Insulators	Substations	-	431,343	359,666
195	Copper & Fiber Cables	Substations	-	146,361	122,040
196	Supply Switches - Kopperl	Substations	-	392,852	327,572

Line No	Component	Category	Detail	Cost	Construction Costs
197	Meter	Substations	-	187,032	155,952
198	Supply Fencing, Lighting - Kop	Substations	-	102,354	85,346
199	Supply Buss Work/Steel Structu	Substations	-	991,755	826,955
200	Supply Control House - Kopperl	Substations	-	99,035	1,353,190
201	RTU	Substations	-	98,527	82,155
202	Supply Insulators - Kopperl	Substations	-	129,055	107,610
203	Supply SSVT's	Substations	-	432,990	361,040

Line No	Component	Category	Detail	Cost	Construction Costs
204	Protective Relay Panels	Substations	-	497,711	415,007
205	Wave Traps/Tuners	Substations	-	157,560	131,378
206	CCVTs	Substations	-	162,709	135,671
207	Surge Arrestors	Substations	-	154,036	128,439
208	Fiber Optics	Substations	-	43,100	35,938
209	Cable Tray	Substations	-	10,124	8,442
210	Control Cable	Substations	-	265,946	221,754

Line No	Component	Category	Detail	Cost	Construction Costs
211	Power Cable	Substations	-	49,873	41,586
212	Cable Trench	Substations	-	79,127	65,978
213	Yard Conduit	Substations	-	18,549	15,467
214	Weld Fittings	Substations	-	167,138	139,365
215	Anchor Bolts	Substations	-	18,696	15,589
216	Bare Conductor	Substations	-	44,563	37,158
217	Junction Boxes	Substations	-	5,612	4,679