

2007 [Reference/Source of the Table: Tab 7/Schedule 1-9 & Schedule 1-10 & Schedule 1-11]

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	1	2	3	4	5	6	7	8	9	10	ab 7/Schedule 1	12	13
Sr. No	Feeder	Number of Submersible Transformers on Feeder	Sunmersible Transformers Included in Job	Contributions to Feeder CI					Contribution to Feeder CHI				
				Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CI	Per Cent Contribution of Sub. TXs to Total Feeder CI	Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CHI	% Contribution of Sub. TXs to Total Feeder CHI
1	NY80M29	73	12	4598	0	208	8294	2.5%	6725.3	0.0	580.9	9781.4	6%
2	SCNAR26M34	268	18	147	1470	0	1687	0.0%	1348.3	2552.5	0.0	3982.4	0%
3	NY55M8	81	31	2659	0	0	4388	0.0%	463.2	0.0	0.0	1548.6	0%
4	YK35M10	0	0	0	0	0	13452	0.0%	0.0	0.0	0.0	5959.8	0%
5	SCNT63M4	170	1	11581	0	238	12452	1.9%	8563.7	0.0	228.7	9976.0	2%
6	SCNA47M14	115	37	300	417	60	6026	1.0%	620.0	465.4	154.0	4910.7	3%
7	NY51M6	0	0	30	0	105	201	52.2%	68.0	0.0	342.0	594.0	58%
8	NY80M8	55	18	48	0	0	2036	0.0%	220.8	0.0	0.0	1006.0	0%
9	NY85M6	4	4	576	0	0	753	0.0%	31.0	0.0	0.0	370.1	0%
10	NY51M8	0	0	0	0	0	3179	0.0%	0.0	0.0	0.0	481.9	0%
11	SCNA502M22	142	28	22244	0	0	27672	0.0%	451.4	0.0	0.0	1755.8	0%
12	SCNAH9M30	5	25	0	0	0	80	0.0%	0.0	0.0	0.0	356.6	0%
13	NY85M4	35	30	930	0	1220	2243	54.4%	31.0	0.0	939.7	1185.8	79%
14	SCNA47M13	244	63	1470	0	4172	8142	51.2%	1270.2	0.0	751.5	2355.0	32%
15	NY80M2	0	0	0	0	0	21400	0.0%	0.0	0.0	0.0	1176.4	0%
16	NY51M7	72	1	40	0	0	4744	0.0%	66.0	0.0	0.0	2243.7	0%
17	NY51M24	123	22	1665	30	0	2086	0.0%	2216.1	55.5	0.0	2757.4	0%
18	NY80M30	68	30	244	0	0	460	0.0%	39.7	0.0	0.0	647.0	0%
19	NY55M23	17	3	0	0	0	3485	0.0%	0.0	0.0	0.0	3904.9	0%
20	NY85M24	0	0	0	0	290	4271	6.8%	0.0	0.0	500.2	5339.0	9%
21	SCNAE5-2M3	0	0	3545	0	0	3607	0.0%	6650.0	0.0	0.0	6725.1	0%
22	NY85M7	46	41	84	0	84	169	49.7%	280.0	0.0	148.2	431.0	34%
23	SCNT63M12	233	121	19336	3000	15	23815	0.1%	16717.7	4825.0	133.6	22638.4	1%
24	SCNT63M8	242	58	360	3860	310	15468	2.0%	761.8	128.7	612.7	6657.7	9%
25	SCNAE5-1M29	20	30	0	0	0	1477	0.0%	0.0	0.0	0.0	119.2	0%
26	NY53M25	0	0	0	0	156	21402	0.7%	0.0	0.0	520.9	6421.1	8%
27	NY80M9	5	3	0	0	0	104	0.0%	0.0	0.0	0.0	203.6	0%
28	SCNT47M3	419	13	21923	0	2784	54593	5.1%	6609.3	0.0	1942.6	20824.6	9%
29	SCNAH9M23	0	0	650	1025	0	4217	0.0%	791.5	877.4	0.0	2527.4	0%
30	NY51M3	69	54	45	0	0	2103	0.0%	99.0	0.0	0.0	2722.5	0%
31	SCNA47M17	312	1	8129	0	2941	17982	16.4%	1709.1	0.0	1239.2	6314.2	20%
32	NY85M31	0	0	0	0	0	1917	0.0%	0.0	0.0	0.0	494.3	0%
33	SCNA502M21	0	0	52	0	0	3893	0.0%	122.6	0.0	0.0	1750.0	0%
34	SCNT47M1	242	16	0	0	15	26818	0.1%	0.0	0.0	131.3	5632.0	2%
35	NY55M21	42	3	720	0	0	2568	0.0%	84.0	0.0	0.0	617.5	0%
36	NY85M1	8	3	634	0	15	4055		237.7	0.0	24.0	2379.4	
	NY85M9												
	NYSS58F1												

The contribution of Sub.TXs to total feeder CHI is more than 25%

Projects ear-marked for Phase II

Reference/Source of the Table

Tab 7/Schedule 1-9

Tab 7/Schedule 1-10 , pages 2 - 6

Tab 7/Schedule 1-11

2008 [Reference/Source of the Table: Tab 7/Schedule 1-9 & Schedule 1-10 & Schedule 1-11]

	1	2	3	4	5	6	7	8	9	10	11	12	13
Sr. No	Feeder	Number of Submersible Transformers on Feeder	Summersible Transformers Included in Job	Contributions to Feeder CI					Contribution to Feeder CHI				
				Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CI	Per Cent Contribution of Sub. TXs to Total Feeder CI	Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CHI	% Contribution of Sub. TXs to Total Feeder CHI
1	NY80M29	73	12	156	0	230	10000	2.3%	264.6	0.0	223.2	1829.4	12.2%
2	SCNAR26M34	268	18	100	0	0	3592	0.0%	235.8	0.0	0.0	8995.2	0.0%
3	NY55M8	81	31	33	0	110	7595	1.4%	78.1	0.0	244.8	21434.9	1.1%
4	YK35M10	0	0	2302	0	0	12575	0.0%	268.2	0.0	0.0	4410.0	0.0%
5	SCNT63M4	170	1	0	0	0	1504	0.0%	0.0	0.0	0.0	3899.0	0.0%
6	SCNA47M14	115	37	1980	0	140	3924	3.6%	393.8	0.0	529.7	1226.2	43.2%
7	NY51M6	0	0	1586	0	0	3015	0.0%	613.9	0.0	0.0	2851.5	0.0%
8	NY80M8	55	18	0	0	75	4010	1.9%	0.0	0.0	187.5	1002.7	18.7%
9	NY85M6	4	4	0	0	0	118	0.0%	0.0	0.0	0.0	217.0	0.0%
10	NY51M8	0	0	0	0	0	5601	0.0%	0.0	0.0	0.0	1154.2	0.0%
11	SCNA502M22	142	28	0	0	0	3705	0.0%	0.0	0.0	0.0	4775.5	0.0%
12	SCNAH9M30	5	25	0	0	255	5139	5.0%	0.0	0.0	610.3	3820.8	16.0%
13	NY85M4	35	30	0	0	2331	3261	71.5%	0.0	0.0	439.1	470.1	93.4%
14	SCNA47M13	244	63	1059	0	73	5692	1.3%	1879.1	0.0	146.1	2919.2	5.0%
15	NY80M2	0	0	0	0	0	4228	0.0%	0.0	0.0	0.0	1898.7	0.0%
16	NY51M7	72	1	7054	0	0	14020	0.0%	2021.2	0.0	0.0	5422.4	0.0%
17	NY51M24	123	22	21	1665	435	5141	8.5%	12.5	305.3	291.3	2156.1	13.5%
18	NY80M30	68	30	5913	0	0	7916	0.0%	898.0	0.0	0.0	1695.7	0.0%
19	NY55M23	17	3	0	0	0	37	0.0%	0.0	0.0	0.0	120.1	0.0%
20	NY85M24	0	0	0	0	0	6324	0.0%	0.0	0.0	0.0	5005.1	0.0%
21	SCNAE5-2M3	0	0	0	3400	783	4391	17.8%	0.0	3950.6	519.5	4697.6	11.1%
22	NY85M7	46	41	2859	0	0	2871	0.0%	1197.8	0.0	0.0	1248.0	0.0%
23	SCNT63M12	233	121	150	172	319	985	32.4%	385.0	101.9	611.4	2658.3	23.0%
24	SCNT63M8	242	58	2201	4010	0	6986	0.0%	576.5	1604.7	0.0	3533.3	0.0%
25	SCNAE5-1M29	20	30	0	0	1620	2955	54.8%	0.0	0.0	462.4	494.0	93.6%
26	NY53M25	0	0	110	0	0	260	0.0%	614.2	0.0	0.0	854.4	0.0%
27	NY80M9	5	3	1473	0	0	1721	0.0%	695.8	0.0	0.0	1292.7	0.0%
28	SCNT47M3	419	13	4342	0	745	20841	3.6%	3776.5	0.0	1008.4	8681.3	11.6%
29	SCNAH9M23	0	0	87	150	0	397	0.0%	362.7	242.5	0.0	757.2	0.0%
30	NY51M3	69	54	0	0	30	259	11.6%	0.0	0.0	70.2	265.9	26.4%
31	SCNA47M17	312	1	105	5682	2445	9360	26.1%	369.8	5663.1	2235.7	10051.7	22.2%
32	NY85M31	0	0	0	0	0	1048	0.0%	0.0	0.0	0.0	34.9	0.0%
33	SCNA502M21	0	0	8522	0	105	13067	0.8%	9247.3	0.0	356.5	12822.7	2.8%
34	SCNT47M1	242	16	482	0	2235	14377	15.5%	1337.8	0.0	1743.1	8393.7	20.8%
35	NY55M21			1232	0	0	1297		860.3	0.0	0.0	1005.2	
36	NY85M1												
	NY85M9	8	3	577	577	262	8005		1366.8	86.6	1294.5	6655.4	
	NYSS58F1												

 The contribution of Sub.TXs to total feeder CHI is more than 25%
 Projects ear-marked for Phase II

Reference/Source of the Table
 Tab 7/Schedule 1-9
 Tab 7/Schedule 1-10 , pages 2 - 6
 Tab 7/Schedule 1-11

2009 [Reference/Source of the Table: Tab 7/Schedule 1-9 & Schedule 1-10 & Schedule 1-11]

	1	2	3	4	5	6	7	8	9	10	11	12	13
Sr. No	Feeder	Number of Submersible Transformers on Feeder	Sunmersible Transformers Included in Job	Contributions to Feeder CI					Contribution to Feeder CHI				
				Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CI	Per Cent Contribution of Sub. TXs to Total Feeder CI	Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CHI	% Contribution of Sub. TXs to Total Feeder CHI
1	NY80M29	73	12	6356	0	110	10473	1.1%	618.7	0.0	500.0	3704.4	13.5%
2	SCNAR26M34	268	18	580	0	591	1183	50.0%	3880.7	0.0	3328.4	7220.9	46.1%
3	NY55M8	81	31	2	0	1	15626	0.0%	39.9	0.0	3.3	6944.5	0.0%
4	YK35M10	0	0	0	0	0	12687	0.0%	0.0	0.0	0.0	4099.1	0.0%
5	SCNT63M4	170	1	0	0	396	397	99.7%	0.0	0.0	126.6	131.1	96.6%
6	SCNA47M14	115	37	702	0	0	4076	0.0%	2463.4	0.0	0.0	3364.7	0.0%
7	NY51M6	0	0	6816	0	0	7099	0.0%	3951.4	0.0	0.0	6992.4	0.0%
8	NY80M8	55	18	74	0	0	4622	0.0%	249.2	0.0	0.0	5143.6	0.0%
9	NY85M6	4	4	0	0	0	576	0.0%	0.0	0.0	0.0	38.4	0.0%
10	NY51M8	0	0	0	0	0	6124	0.0%	0.0	0.0	0.0	2786.9	0.0%
11	SCNA502M22	142	28	11494	0	0	19233	0.0%	6576.3	0.0	0.0	11978.6	0.0%
12	SCNAH9M30	5	25	7939	0	0	8147	0.0%	7315.3	0.0	0.0	8174.7	0.0%
13	NY85M4	35	30	20	0	0	524	0.0%	46.7	0.0	0.0	129.1	0.0%
14	SCNA47M13	244	63	592	0	0	4889	0.0%	2352.7	0.0	0.0	2652.9	0.0%
15	NY80M2	0	0	0	0	0	2050	0.0%	0.0	0.0	0.0	394.5	0.0%
16	NY51M7	72	1	275	0	0	5466	0.0%	541.6	0.0	0.0	1782.7	0.0%
17	NY51M24	123	22	197	0	352	4337	8.1%	372.8	0.0	404.7	3518.4	11.5%
18	NY80M30	68	30	0	0	0	7419	0.0%	0.0	0.0	0.0	5809.5	0.0%
19	NY55M23	17	3	0	0	0	115	0.0%	0.0	0.0	0.0	455.1	0.0%
20	NY85M24	0	0	1467	0	0	2726	0.0%	1173.8	0.0	0.0	1321.5	0.0%
21	SCNAE5-2M3	0	0	0	0	0	174	0.0%	0.0	0.0	0.0	447.6	0.0%
22	NY85M7	46	41	0	0	1228	1228	100.0%	0.0	0.0	1415.1	1415.1	100.0%
23	SCNT63M12	233	121	300	3338	785	4968	15.8%	1234.2	1248.1	3216.3	6925.4	46.4%
24	SCNT63M8	242	58	174	3240	140	11495	1.2%	977.3	304.6	714.0	5276.3	13.5%
25	SCNAE5-1M29	20	30	3	337	0	1934	0.0%	0.3	2653.3	0.0	3827.0	0.0%
26	NY53M25	0	0	14031	0	806	19054	4.2%	8011.2	0.0	1451.7	10647.6	13.6%
27	NY80M9	5	3	1400	0	0	3666	0.0%	694.8	0.0	0.0	1662.2	0.0%
28	SCNT47M3	419	13	3990	7280	229	47262	0.5%	380.0	1280.9	415.8	21607.5	1.9%
29	SCNAH9M23	0	0	0	0	0	1963	0.0%	0.0	0.0	0.0	432.5	0.0%
30	NY51M3	69	54	150	0	0	150	0.0%	454.2	0.0	0.0	454.2	0.0%
31	SCNA47M17	312	1	190	0	1590	7260	21.9%	419.3	0.0	542.5	1916.2	28.3%
32	NY85M31	0	0	0	0	0	1		0.0	0.0	0.0	2.7	
33	SCNA502M21	0	0	5286	0	0	7099	0.0%	850.5	0.0	0.0	941.1	0.0%
34	SCNT47M1	242	16	344	2141	375	6436	5.8%	698.6	1251.8	545.3	3492.6	15.6%
35	NY55M21	42	3	628	0	168	844	19.9%	633.8	0.0	381.6	752.9	50.7%
36	NY85M1 NY85M9 NYSS58F1	8	3	0	0	45	2191		0.0	0.0	206.0	1825.3	

The contribution of Sub.TXs to total feeder CHI is more than 25%

Projects ear-marked for Phase II

Reference/Source of the Table

Tab 7/Schedule 1-9

Tab 7/Schedule 1-10 , pages 2 - 6

Tab 7/Schedule 1-11

2010 [Reference/Source of the Table: Tab 7/Schedule 1-9 & Schedule 1-10 & Schedule 1-11]

	1	2	3	4	5	6	7	8	9	10	11	12	13
Sr. No	Feeder	Number of Submersible Transformers on Feeder	Summersible Transformers Included in Job	Contributions to Feeder CI					Contribution to Feeder CHI				
				Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CI	Per Cent Contribution of Sub. TXs to Total Feeder CI	Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CHI	% Contribution of Sub. TXs to Total Feeder CHI
1	NY80M29	73	12	0	0	0	2430	0.0%	0.0	0.0	0.0	1631.4	0.0%
2	SCNAR26M34	268	18	410	2	0	9101	0.0%	2666.9	0.1	0.0	5567.4	0.0%
3	NY55M8	81	31	5492	0	394	6227	6.3%	2247.4	0.0	1050.4	3920.1	26.8%
4	YK35M10	0	0	0	1788	0	3289	0.0%	0.0	150.8	0.0	548.4	0.0%
5	SCNT63M4	170	1	0	0	15	230	6.5%	0.0	0.0	21.8	648.8	3.4%
6	SCNA47M14	115	37	7807	0	94	14227	0.7%	1055.7	0.0	163.9	7657.6	2.1%
7	NY51M6	0	0	2839	0	30	5131	0.6%	2001.6	0.0	178.8	2937.5	6.1%
8	NY80M8	55	18	3222	0	0	4616	0.0%	1117.5	0.0	0.0	3768.3	0.0%
9	NY85M6	4	4	576	0	1240	1831	67.7%	470.4	0.0	164.0	782.2	21.0%
10	NY51M8	0	0	30	0	204	2277	9.0%	138.8	0.0	331.9	2634.0	12.6%
11	SCNA502M22	142	28	3815	0	0	7957	0.0%	127.6	0.0	0.0	4184.7	0.0%
12	SCNAH9M30	5	25	148	0	0	6796	0.0%	542.7	0.0	0.0	9441.2	0.0%
13	NY85M4	35	30	2	0	0	26	0.0%	10.1	0.0	0.0	84.1	0.0%
14	SCNA47M13	244	63	0	0	15	10328	0.1%	0.0	0.0	161.5	11820.5	1.4%
15	NY80M2	0	0	2020	0	0	7966	0.0%	4191.3	0.0	0.0	5441.0	0.0%
16	NY51M7	72	1	4825	0	0	9764	0.0%	465.8	0.0	0.0	3676.3	0.0%
17	NY51M24	123	22	1297	108	0	6265	0.0%	2885.7	295.2	0.0	5409.8	0.0%
18	NY80M30	68	30	7188	1720	0	9370	0.0%	2991.6	401.3	0.0	4961.8	0.0%
19	NY55M23	17	3	4837	0	0	6533	0.0%	1193.5	0.0	0.0	1367.2	0.0%
20	NY85M24	0	0	0	0	0	62	0.0%	0.0	0.0	0.0	52.1	0.0%
21	SCNAE5-2M3	0	0	60	0	0	297	0.0%	793.0	0.0	0.0	1376.3	0.0%
22	NY85M7	46	41	0	0	1200	3414	35.1%	0.0	0.0	602.0	772.7	77.9%
23	SCNT63M12	233	121	699	250	90	1459	6.2%	2491.7	1637.5	204.0	5414.3	3.8%
24	SCNT63M8	242	58	200	0	10	227	4.4%	534.0	0.0	28.5	658.5	4.3%
25	SCNAE5-1M29	20	30	3964	0	0	8032	0.0%	2332.4	0.0	0.0	4101.2	0.0%
26	NY53M25	0	0	6	0	0	563	0.0%	22.7	0.0	0.0	1167.2	0.0%
27	NY80M9	5	3	0	0	0	141	0.0%	0.0	0.0	0.0	422.6	0.0%
28	SCNT47M3	419	13	300	5194	506	102883	0.5%	712.5	1745.9	1279.6	45728.6	2.8%
29	SCNAH9M23	0	0	50	0	0	1163	0.0%	1.7	0.0	0.0	134.8	0.0%
30	NY51M3	69	54	141	0	236	4500	5.2%	379.8	0.0	356.0	1420.2	25.1%
31	SCNA47M17	312	1	330	300	120	7740	1.6%	1233.5	525.0	517.0	3305.4	15.6%
32	NY85M31	0	0	12	0	0	12	0.0%	29.6	0.0	0.0	23.2	
33	SCNA502M21	0	0	2901	0	0	4814	0.0%	1208.5	0.0	0.0	1534.0	0.0%
34	SCNT47M1	242	16	5512	11	0	11039	0.0%	1463.2	1.1	0.0	7162.5	0.0%
35	NY55M21	42	3	189	0	0	1254	0.0%	380.7	0.0	0.0	716.2	0.0%
36	NY85M1	8	3	42	0	0	3359		116.5	0.0	0.0	3380.0	
	NY85M9												
	NYSS58F1												

The contribution of Sub.TXs to total feeder CHI is more than 25%

Projects ear-marked for Phase II

Reference/Source of the Table

Tab 7/Schedule 1-9

Tab 7/Schedule 1-10 , pages 2 - 6

Tab 7/Schedule 1-11

2011 [Reference/Source of the Table: Tab 7/Schedule 1-9 & Schedule 1-10 & Schedule 1-11]

	1	2	3	4	5	6	7	8	9	10	11	12	13
				Contributions to Feeder CI					Contribution to Feeder CHI				
Sr. No	Feeder	Number of Submersible Transformers on Feeder	Sunmersible Transformers Included in Job	Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CI	Per Cent Contribution of Sub. TXs to Total Feeder CI	Primary Cable	Air-Insulated Pad-mounted & Air insulated Vault mounted Switchgear	Submersible Transformers	Feeder Historical Reliability Performance CHI	% Contribution of Sub. TXs to Total Feeder CHI
1	NY80M29	73	12	3386	0	36	8255	0.4%	499.2	0.0	112.2	2294.1	4.9%
2	SCNAR26M34	268	18	1322	4668	100	7560	1.3%	6744.8	7198.1	574.8	14615.7	3.9%
3	NY55M8	81	31	2412	0	165	10734	1.5%	584.1	0.0	924.5	8972.8	10.3%
4	YK35M10	0	0	0	0	0	17593	0.0%	0.0	0.0	0.0	2332.9	0.0%
5	SCNT63M4	170	1	10795	2346	0	28124	0.0%	7597.5	3922.3	0.0	22101.8	0.0%
6	SCNA47M14	115	37	5189	0	125	11491	1.1%	5123.1	0.0	695.3	7586.0	9.2%
7	NY51M6	0	0	2052	3037	0	5408	0.0%	2633.7	4892.7	0.0	8757.6	0.0%
8	NY80M8	55	18	2887	0	0	3004	0.0%	1644.5	0.0	0.0	2975.2	0.0%
9	NY85M6	4	4	0	0	0	5833	0.0%	0.0	0.0	0.0	12279.2	0.0%
10	NY51M8	0	0	30	0	2281	2480	92.0%	135.2	0.0	82.3	460.9	17.9%
11	SCNA502M22	142	28	14501	0	0	20126	0.0%	7177.0	0.0	0.0	7458.2	0.0%
12	SCNAH9M30	5	25	20	0	0	2461	0.0%	38.5	0.0	0.0	3238.7	0.0%
13	NY85M4	35	30	16	0	0	2862	0.0%	293.9	0.0	0.0	6235.2	0.0%
14	SCNA47M13	244	63	13298	0	15	17600	0.1%	8729.4	0.0	172.8	12499.5	1.4%
15	NY80M2	0	0	2700	2	0	2809	0.0%	725.0	14.5	0.0	1354.4	0.0%
16	NY51M7	72	1	0	0	0	3126	0.0%	0.0	0.0	0.0	1728.4	0.0%
17	NY51M24	123	22	2	40	205	270	75.9%	0.5	111.8	779.3	942.0	82.7%
18	NY80M30	68	30	349	0	0	442	0.0%	68.5	0.0	0.0	255.7	0.0%
19	NY55M23	17	3	99	0	0	3170	0.0%	255.3	0.0	0.0	914.9	0.0%
20	NY85M24	0	0	1247	0	130	4793	2.7%	1559.2	0.0	374.6	3023.6	12.4%
21	SCNAE5-2M3	0	0	0	0	0	2374	0.0%	0.0	0.0	0.0	757.7	0.0%
22	NY85M7	46	41	0	0	0	85	0.0%	0.0	0.0	0.0	35.8	0.0%
23	SCNT63M12	233	121	0	0	115	18772	0.6%	0.0	0.0	57.7	31571.0	0.2%
24	SCNT63M8	242	58	0	5297	0	5313	0.0%	0.0	5862.8	0.0	5879.2	0.0%
25	SCNAE5-1M29	20	30	259	0	0	2676	0.0%	1831.5	0.0	0.0	1952.3	0.0%
26	NY53M25	0	0	1063	0	0	1393	0.0%	338.8	0.0	0.0	919.9	0.0%
27	NY80M9	5	3	0	800	0	927	0.0%	0.0	231.7	0.0	816.7	0.0%
28	SCNT47M3	419	13	0	0	0	12750	0.0%	0.0	0.0	0.0	8963.5	0.0%
29	SCNAH9M23	0	0	3901	0	0	10042	0.0%	3290.1	0.0	0.0	7207.5	0.0%
30	NY51M3	69	54	0	0	0	1638	0.0%	0.0	0.0	0.0	3012.8	0.0%
31	SCNA47M17	312	1	40	0	0	3303	0.0%	520.0	0.0	0.0	665.4	0.0%
32	NY85M31	0	0	497	0	0	517	0.0%	58.8	0.0	0.0	58.3	0.0%
33	SCNA502M21	0	0	8965	0	0	8992	0.0%	6252.2	0.0	0.0	6298.1	0.0%
34	SCNT47M1	242	16	2141	10	0	2151	0.0%	107.1	35.6	0.0	142.6	0.0%
35	NY55M21	42	3	233	0	0	189	0.0%	860.2	0.0	0.0	380.7	0.0%
36	NY85M1	8	3	1	0	12	10731		6.9	0.0	126.2	6601.7	
	NY85M9												
	NYSS58F1												

The contribution of Sub.TXs to total feeder CHI is more than 25%

Projects ear-marked for Phase II

Reference/Source of the Table

Tab 7/Schedule 1-9

Tab 7/Schedule 1-10 , pages 2 - 6

Tab 7/Schedule 1-11

FEEDER/TRANSFORMERS

[Source Tab 7/Schedule 1-9]

Sr. No	1 Feeder	2 Number of Submersible Transformers on Feeder	3 Sunmersible Transformers Included in Job	4 (Nov. 14) Estimated Cost of Transformer Replacements in Job
1	NY80M29	73	12	\$133,270
2	SCNAR26M34	268	18	\$199,905
3	NY55M8	81	31	\$344,281
4	YK35M10	0	0	\$0
5	SCNT63M4			
6	SCNA47M14	115	37	\$410,916
7	NY51M6	0	0	\$0
8	NY80M8			
9	NY85M6			
10	NY51M8	0	0	\$0
11	SCNA502M22	142	28	\$310,963
12	SCNAH9M30	5	25	\$277,646
13	NY85M4	35	30	\$333,175
14	SCNA47M13	244	63	\$699,667
15	NY80M2	0	0	\$0
16	NY51M7	72	1	\$11,106
17	NY51M24	123	22	\$244,328
18	NY80M30	68	30	\$333,175
19	NY55M23			
20	NY85M24			
21	SCNAE5-2M3	0	0	\$0
22	NY85M7			
23	SCNT63M12	233	121	\$1,343,806
24	SCNT63M8	242	58	\$644,138
25	SCNAE5-1M29	20	30	\$333,175
26	NY53M25	0	0	\$0
27	NY80M9			
28	SCNT47M3	419	13	\$144,376
29	SCNAH9M23			
30	NY51M3	69	54	\$599,715
31	SCNA47M17	312	1	\$11,106
32	NY85M31	0	0	\$0
33	SCNA502M21			
34	SCNT47M1	242	16	\$177,693
35	NY55M21	42	3	\$33,317
36	NY85M1	8	3	\$33,317
	NY85M9			
	NYSS58F1			
		2813	596	\$6,619,075

Projects ear-marked for Phase II

Reference/Source of the Table

Tab 7/Schedule 1-9

Tab 7/Schedule 1-10 , pages 2 - 6

Tab 7/Schedule 1-11

Ontario Energy Board

FILE No. EB-2012-0064

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DATE December 11, 2012

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