

1 Q. Re: NLH Evidence, Section 3, page 3.23, lines 2-17.

2 For each of the capital investments described (\$7.6 million for substations and \$4.5
3 million for distribution assets in 2012; \$19.9 million in distribution assets in 2013),
4 please provide a detailed description of the assets and a reference to the Board
5 order approving the investments.

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8 A. Please see IN-NLH-048 Attachment 1 (Rev 1) for a listing of the 2013 capital
9 investments for distribution assets and Attachment 2 (Rev 1) for a listing of the
10 2013 capital investments for substation assets. [] The tables below show the
11 applicable projects and budgeted plant in service at the end of 2014 and 2015, as
12 well as the related orders from the Board approving the projects.

Project Description	2014	Area	PUB Order
Provide Service Extensions - All Service Areas	2,762,500	Labrador Interconnected	Order No. PU 42 (2013)
Upgrade Distribution Systems - All Service Areas	307,500	Labrador Interconnected	Order No. PU 42 (2013)
Voltage Conversion - Labrador City	2,597,864	Labrador City	Order No. PU 1 (2010)
Voltage Conversion - Labrador City	608,900	Labrador City	Order No. PU 45 (2014)
Total	6,276,764		
Project Description	2015	Area	PUB Order
Provide Service Extensions - All Service Areas	2,460,000	Labrador Interconnected	Order No. PU 50 (2014)
Upgrade Distribution Systems - All Service Areas	300,000	Labrador Interconnected	Order No. PU 50 (2015)
Upgrade Distribution Systems - Various Sites (2014 - 2015)	764,400	North West River	Order No. PU 42 (2013)
Upgrade Distribution Systems - Various Sites (2015 - 2016)	593,400	Labrador City	Order No. PU 50 (2015)
Voltage Conversion - Labrador City	1,237,800	Labrador City	Order No. PU 45 (2014)
Total	5,355,600		

2013 Capital Investments For Distribution Assets

Asset #	Description	Cost (\$)	Order No.	Job Cost Title
380396	40' Pole	7,417	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380478	35' Pole	1,452	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380479	40' Pole	24,686	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380480	45' Pole	59,536	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380481	55' Pole	2,904	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380482	30' Pole	1,452	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380483	35' Pole	7,261	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380484	40' Pole	7,261	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380485	45' Pole	30,494	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380486	35' Pole	2,904	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380487	40' Pole	1,452	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380488	45' Pole	4,356	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380489	35' Pole	8,713	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380490	40' Pole	2,904	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380491	45' Pole	24,686	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380492	55' Pole	1,452	PU No. 4(2013)	Provide Service Extensions - All Service Areas
380397	45' Pole	7,417	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
380398	45' Pole	1,483	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
380400	Street Light 100W	366	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
339967	TRANSFORMER, 100KVA	85,446	PU No. 1(2010)	Voltage Conversion - Labrador City
339970	TRANSFORMER, 50KVA	74,179	PU No. 1(2010)	Voltage Conversion - Labrador City
339971	TRANSFORMER, 100KVA	161,398	PU No. 1(2010)	Voltage Conversion - Labrador City
339975	TRANSFORMER, 50 KVA	44,508	PU No. 1(2010)	Voltage Conversion - Labrador City
339990	TRANSFORMER, 100 KVA	199,374	PU No. 1(2010)	Voltage Conversion - Labrador City
340000	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340001	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340002	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340003	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340004	TRANSFORMER, 50KVA	37,089	PU No. 1(2010)	Voltage Conversion - Labrador City
340005	TRANSFORMER, 100 KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340006	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340007	TRANSFORMER, 50KVA	7,418	PU No. 1(2010)	Voltage Conversion - Labrador City
340132	TRANSFORMER, 50KVA	7,418	PU No. 1(2010)	Voltage Conversion - Labrador City
340133	TRANSFORMER, 50KVA	7,418	PU No. 1(2010)	Voltage Conversion - Labrador City
340136	TRANSFORMER, 100 KVA	28,483	PU No. 1(2010)	Voltage Conversion - Labrador City
340139	TRANSFORMER, 50 KVA	7,418	PU No. 1(2010)	Voltage Conversion - Labrador City
340142	TRANSFORMER, 100 KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340144	TRANSFORMER, 50 KVA	7,418	PU No. 1(2010)	Voltage Conversion - Labrador City
340146	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340147	TRANSFORMER, 75KVA	25,366	PU No. 1(2010)	Voltage Conversion - Labrador City
340149	TRANSFORMER, 50KVA	14,836	PU No. 1(2010)	Voltage Conversion - Labrador City
340338	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340339	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340340	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340344	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340346	TRANSFORMER, 25KVA	19,138	PU No. 1(2010)	Voltage Conversion - Labrador City
340353	TRANSFORMER, 75KVA	25,366	PU No. 1(2010)	Voltage Conversion - Labrador City
340361	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340363	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340366	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
340368	TRANSFORMER, 100KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
357301	TRANSFORMER, 75 KVA	16,912	PU No. 1(2010)	Voltage Conversion - Labrador City
357322	TRANSFORMER, 75 KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
357323	TRANSFORMER, 100 KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
357325	TRANSFORMER, 50 KVA	14,836	PU No. 1(2010)	Voltage Conversion - Labrador City
357326	TRANSFORMER, 100 KVA	28,483	PU No. 1(2010)	Voltage Conversion - Labrador City
357327	TRANSFORMER, 50 KVA	7,418	PU No. 1(2010)	Voltage Conversion - Labrador City
357331	TRANSFORMER, 75 KVA	8,456	PU No. 1(2010)	Voltage Conversion - Labrador City
357332	TRANSFORMER, 75 KVA	8,456	PU No. 1(2010)	Voltage Conversion - Labrador City
357333	TRANSFORMER, 75 KVA	8,456	PU No. 1(2010)	Voltage Conversion - Labrador City
357334	TRANSFORMER, 75 KVA	8,456	PU No. 1(2010)	Voltage Conversion - Labrador City
357335	TRANSFORMER, 50 KVA	7,418	PU No. 1(2010)	Voltage Conversion - Labrador City
357338	TRANSFORMER, 75 KVA	8,456	PU No. 1(2010)	Voltage Conversion - Labrador City
357630	TRANSFORMER, 75 KVA	16,912	PU No. 1(2010)	Voltage Conversion - Labrador City
357844	TRANSFORMER, 100 KVA	94,943	PU No. 1(2010)	Voltage Conversion - Labrador City
357914	TRANSFORMER, 100 KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
357915	TRANSFORMER, 100 KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
357916	TRANSFORMER, 100 KVA	28,483	PU No. 1(2010)	Voltage Conversion - Labrador City
357918	TRANSFORMER, 100 KVA	94,943	PU No. 1(2010)	Voltage Conversion - Labrador City
357919	TRANSFORMER, 100 KVA	9,494	PU No. 1(2010)	Voltage Conversion - Labrador City
358217	TRANSFORMER, 25 KVA	6,380	PU No. 1(2010)	Voltage Conversion - Labrador City
358218	TRANSFORMER, 75 KVA	84,562	PU No. 1(2010)	Voltage Conversion - Labrador City
358221	TRANSFORMER, 50 KVA	7,418	PU No. 1(2010)	Voltage Conversion - Labrador City
358222	TRANSFORMER, 75 KVA	8,456	PU No. 1(2010)	Voltage Conversion - Labrador City

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379550	40' Poles	2,826	PU No. 1(2010)	Voltage Conversion - Labrador City
379551	45' Poles	22,088	PU No. 1(2010)	Voltage Conversion - Labrador City
379552	50' Poles	2,287	PU No. 1(2010)	Voltage Conversion - Labrador City
379553	Primary Conductor	102,754	PU No. 1(2010)	Voltage Conversion - Labrador City
379554	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379555	40' Poles	2,826	PU No. 1(2010)	Voltage Conversion - Labrador City
379556	45' Poles	22,088	PU No. 1(2010)	Voltage Conversion - Labrador City
379557	Primary Conductor	102,754	PU No. 1(2010)	Voltage Conversion - Labrador City
379558	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379560	Right of Ways	3,807	PU No. 1(2010)	Voltage Conversion - Labrador City
379562	Right Of Ways	4,568	PU No. 1(2010)	Voltage Conversion - Labrador City
379564	Right of Ways	6,700	PU No. 1(2010)	Voltage Conversion - Labrador City
379565	40' Poles	2,826	PU No. 1(2010)	Voltage Conversion - Labrador City
379566	45' Poles	22,088	PU No. 1(2010)	Voltage Conversion - Labrador City
379567	Primary Conductor	102,754	PU No. 1(2010)	Voltage Conversion - Labrador City
379568	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379570	Right of Ways	3,807	PU No. 1(2010)	Voltage Conversion - Labrador City
379571	40' Poles	4,240	PU No. 1(2010)	Voltage Conversion - Labrador City
379572	45' Poles	22,088	PU No. 1(2010)	Voltage Conversion - Labrador City
379593	Primary Conductor	102,754	PU No. 1(2010)	Voltage Conversion - Labrador City
379594	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379596	Right of Ways	7,612	PU No. 1(2010)	Voltage Conversion - Labrador City
379597	40' Poles	7,066	PU No. 1(2010)	Voltage Conversion - Labrador City
379599	45' Poles	16,992	PU No. 1(2010)	Voltage Conversion - Labrador City
379602	50' Poles	4,575	PU No. 1(2010)	Voltage Conversion - Labrador City
379608	Primary Conductor	102,754	PU No. 1(2010)	Voltage Conversion - Labrador City
379609	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379611	Right of Ways	18,270	PU No. 1(2010)	Voltage Conversion - Labrador City
379612	40' POLES	7,066	PU No. 1(2010)	Voltage Conversion - Labrador City
379613	45' POLES	16,992	PU No. 1(2010)	Voltage Conversion - Labrador City
379621	Primary Conductor	102,754	PU No. 1(2010)	Voltage Conversion - Labrador City
379622	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379624	Right of Ways	12,180	PU No. 1(2010)	Voltage Conversion - Labrador City
379625	40' POLES	7,066	PU No. 1(2010)	Voltage Conversion - Labrador City
379626	45' POLES	33,981	PU No. 1(2010)	Voltage Conversion - Labrador City
379640	Primary Conductor	102,754	PU No. 1(2010)	Voltage Conversion - Labrador City
379641	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379643	Right of Ways	16,747	PU No. 1(2010)	Voltage Conversion - Labrador City
379644	40' POLES	7,066	PU No. 1(2010)	Voltage Conversion - Labrador City
379645	45' POLES	8,497	PU No. 1(2010)	Voltage Conversion - Labrador City
379646	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379657	Right of Ways	9,135	PU No. 1(2010)	Voltage Conversion - Labrador City
379658	40' POLES	14,129	PU No. 1(2010)	Voltage Conversion - Labrador City
379659	45' POLES	67,966	PU No. 1(2010)	Voltage Conversion - Labrador City
379660	55' POLES	4,575	PU No. 1(2010)	Voltage Conversion - Labrador City
379661	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379663	RIGHT OF WAY, L22 LBC VANIER	6,090	PU No. 1(2010)	Voltage Conversion - Labrador City
379664	40' POLES	7,066	PU No. 1(2010)	Voltage Conversion - Labrador City
379665	45' POLES	8,497	PU No. 1(2010)	Voltage Conversion - Labrador City
379666	Pole Hardware	188,680	PU No. 1(2010)	Voltage Conversion - Labrador City
379667	Pole Hardware	180,224	PU No. 1(2010)	Voltage Conversion - Labrador City
379668	Primary Conductor	102,754	PU No. 1(2010)	Voltage Conversion - Labrador City
380076	Primary Conductor	30,920	PU No. 1(2010)	Voltage Conversion - Labrador City
379479	VENTILATION SYSTEM	7,456	PU No. 2(2013)	Purchase Tools and Equipment Less than \$50,000
365267	TRANSFORMER, 25 KVA	2,367	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368861	TRANSFORMER 50 KVA	3,487	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368862	TRANSFORMER 25 KVA	2,133	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368863	TRANSFORMER 25 KVA	2,133	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368864	TRANSFORMER 25 KVA	2,133	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368865	TRANSFORMER 50 KVA	3,368	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368866	TRANSFORMER 75 KVA	3,797	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368867	TRANSFORMER, 50 KVA	3,007	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368868	TRANSFORMER, 50 KVA	3,007	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368869	TRANSFORMER, 50 KVA	3,007	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368870	TRANSFORMER, 50 KVA	3,367	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368871	TRANSFORMER, 50 KVA	3,367	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368961	TRANSFORMER, 50 KVA	3,367	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368962	TRANSFORMER, 75 KVA	3,570	PU No. 4(2013)	Provide Service Extensions - All Service Areas
368963	TRANSFORMER, 75 KVA	3,570	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369157	TRANSFORMER, 75 KVA	3,801	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369398	TRANSFORMER 100 KVA	4,684	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369399	TRANSFORMER 25 KVA	2,158	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369402	TRANSFORMER 50 KVA	3,368	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369403	TRANSFORMER 75 KVA	3,797	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369406	TRANSFORMER, 100 KVA	4,362	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369407	TRANSFORMER, 100 KVA	4,362	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369409	TRANSFORMER, 100 KVA	4,362	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369477	TRANSFORMER 25 KVA	2,133	PU No. 4(2013)	Provide Service Extensions - All Service Areas

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372772	TRANSFORMER 75 KVA	3,941	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375846	Pole Hardware	1,450,477	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375847	Primary Conductor	13,897	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375848	Secondary Conductor	5,467	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375849	Service Conductor	31,424	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375850	Street Light	15,924	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375913	TRANSFORMER, 75 KVA	3,801	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375914	TRANSFORMER, 75 KVA	3,801	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375915	TRANSFORMER, 50 KVA	2,662	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375918	TRANSFORMER, 50 KVA	3,266	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375919	TRANSFORMER, 50 KVA	3,266	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375920	TRANSFORMER, 50 KVA	3,266	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375921	TRANSFORMER, 50 KVA	3,367	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375922	TRANSFORMER, 50 KVA	3,266	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375923	TRANSFORMER, 50 KVA	3,266	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375924	TRANSFORMER, 50 KVA	3,266	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376085	TRANSFORMER 100 KVA	4,755	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376088	TRANSFORMER 25 KVA	2,158	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376089	TRANSFORMER 75 KVA	3,941	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376188	TRANSFORMER 25 KVA	2,158	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376189	TRANSFORMER 25 KVA	2,158	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376206	TRANSFORMER 50 KVA	3,487	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376210	TRANSFORMER 75 KVA	3,783	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376211	TRANSFORMER 75 KVA	3,783	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376212	TRANSFORMER 75 KVA	3,783	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376213	TRANSFORMER 75 KVA	3,783	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376214	TRANSFORMER 75 KVA	3,783	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376215	TRANSFORMER 75 KVA	3,783	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376216	TRANSFORMER 50 KVA	2,662	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376217	TRANSFORMER 50 KVA	2,662	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376218	TRANSFORMER 50 KVA	2,662	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376728	TRANSFORMER, 100 KVA	4,608	PU No. 4(2013)	Provide Service Extensions - All Service Areas
376729	TRANSFORMER, 75 KVA	3,929	PU No. 4(2013)	Provide Service Extensions - All Service Areas
377105	TRANSFORMER 50 KVA	3,487	PU No. 4(2013)	Provide Service Extensions - All Service Areas
377112	TRANSFORMER 25 KVA	2,158	PU No. 4(2013)	Provide Service Extensions - All Service Areas
377647	TRANSFORMER, 100 KVA	4,608	PU No. 4(2013)	Provide Service Extensions - All Service Areas
377673	TRANSFORMER 25 KVA	2,158	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379470	TRANSFORMER 50 KVA	4,341	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379471	TRANSFORMER 100 KVA	4,728	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379472	TRANSFORMER 100 KVA	4,728	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379473	TRANSFORMER 100 KVA	4,728	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379474	TRANSFORMER 100 KVA	4,728	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379500	TRANSFORMER, 100 KVA	4,855	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379501	TRANSFORMER, 75 KVA	3,929	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379502	TRANSFORMER, 25 KVA	2,111	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379503	TRANSFORMER, 25 KVA	2,111	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379504	PLATFORM Alum	3,595	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379505	TRANSFORMER, 100 KVA	4,822	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379506	TRANSFORMER, 75 KVA	3,801	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379507	TRANSFORMER, 50 KVA	3,266	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379508	TRANSFORMER 25 KVA	2,148	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379509	TRANSFORMER 25 KVA	2,148	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379510	TRANSFORMER 25 KVA	2,148	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379511	35' POLES	111,812	PU No. 4(2013)	Provide Service Extensions - All Service Areas
379512	Street Lights 100W	32,213	PU No. 4(2013)	Provide Service Extensions - All Service Areas
369955	TRANSFORMER 50 KVA	3,368	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
369959	TRANSFORMER 50 KVA	3,368	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
369960	TRANSFORMER 50 KVA	3,368	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
370036	TRANSFORMER 100 KVA	4,755	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
370357	TRANSFORMER, 75 KVA	3,801	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
370358	TRANSFORMER, 75 KVA	3,801	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
370359	TRANSFORMER, 75 KVA	3,801	PU No. 4(2013)	Upgrade Distribution Systems - All

376208	TRANSFORMER 75 KVA	3,783	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
376209	TRANSFORMER 75 KVA	3,783	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
376727	TRANSFORMER, 50 KVA	3,518	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
376730	TRANSFORMER, 25 KVA	2,367	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
377109	TRANSFORMER 50 KVA	3,364	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
377110	TRANSFORMER 50 KVA	3,364	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
377111	TRANSFORMER 50 KVA	3,364	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
379325	TRANSFORMER 50 KVA	3,563	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
379326	TRANSFORMER 50 KVA	3,563	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
379327	TRANSFORMER 50 KVA	3,563	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
379328	TRANSFORMER 50 KVA	3,487	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
379329	400w Street Light	456	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
379330	35' POLES	4,450	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
379351	35' Poles	5,132	PU No. 4(2013)	Additions for Load - Distribution Systems - Various Sites
379363	40' Poles	87,238	PU No. 4(2013)	Additions for Load - Distribution Systems - Various Sites
379364	45' Poles	35,922	PU No. 4(2013)	Additions for Load - Distribution Systems - Various Sites
379365	50' Poles	15,395	PU No. 4(2013)	Additions for Load - Distribution Systems - Various Sites
379366	Pole Hardware	82,107	PU No. 4(2013)	Additions for Load - Distribution Systems - Various Sites
379367	Primary Conductor	128,292	PU No. 4(2013)	Additions for Load - Distribution Systems - Various Sites
379368	Street Lights	35,922	PU No. 4(2013)	Additions for Load - Distribution Systems - Various Sites
379649	Replace Station Bus Conductor	46,185	PU No. 4(2013)	Additions for Load - Distribution Systems - Various Sites
379650	Regulator Bank	76,975	PU No. 4(2013)	Additions for Load - Distribution Systems - Various Sites
375856	Pole Hardware	232,460	PU No. 4(2013)	Provide Service Extensions - All Service Areas
375859	Pole Hardware	71,657	PU No. 4(2013)	Upgrade Distribution Systems - All Service Areas
369889	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370062	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370896	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370897	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370898	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370899	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370900	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370901	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370902	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370903	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370904	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370905	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370906	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370907	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370908	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370909	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370910	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370911	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370912	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370913	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370914	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370915	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370916	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370917	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370918	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370919	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370920	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370922	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370923	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370924	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370925	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370926	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370927	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370928	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370929	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370930	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370931	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370932	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370933	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370934	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370942	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370976	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370977	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370978	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370979	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370980	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370981	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
370982	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
370983	TRANSFORMER, 25 KVA	15,487	PU No. 38(2010)	Upgrade Substation - Wabush
370984	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
370985	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
370986	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
370987	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
370988	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush

370989	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
370990	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
372065	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
379592	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
379598	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
379600	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
379601	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
379603	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
379604	TRANSFORMER, 75 KVA	18,438	PU No. 38(2010)	Upgrade Substation - Wabush
379605	TRANSFORMER, 50 KVA	16,458	PU No. 38(2010)	Upgrade Substation - Wabush
379606	TRANSFORMER, 100 KVA	22,175	PU No. 38(2010)	Upgrade Substation - Wabush
379614	Recloser Bypass Switch	16,154	PU No. 38(2010)	Upgrade Substation - Wabush
379615	Recloser Bypass Switch	16,154	PU No. 38(2010)	Upgrade Substation - Wabush
379616	Recloser Bypass Switch	16,154	PU No. 38(2010)	Upgrade Substation - Wabush
379617	Electronic Recloser	38,114	PU No. 38(2010)	Upgrade Substation - Wabush
379618	Wood Pole 40'	15,035	PU No. 38(2010)	Upgrade Substation - Wabush
379619	Wood Pole 45'	18,726	PU No. 38(2010)	Upgrade Substation - Wabush
379620	Pole Hardware - Framing	21,183	PU No. 38(2010)	Upgrade Substation - Wabush
Total		12,071,110		

2013 Capital Investments For Substation Assets

Asset #	Description	Cost (\$)	Order No.	Job Cost Title
376982	Support Structures, Footings	714,313	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378386	Bus Work, 46KV	176,728	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378387	Bus work, 25KV	136,502	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378388	T1, Bushing H1	7,092	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378493	T1, Power Transformer	755,246	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378494	T1, Bushing H2	7,092	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378495	T1, Bushing H3	7,092	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378496	T1, Bushing X1	6,610	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378497	T1, Bushing X2	6,610	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378503	T1, Bushing X3	6,610	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378633	T1, Bushing X0	6,610	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378634	T1, Tap Changer	28,308	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378635	T1, HV Arrestors	7,012	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378636	T1, LV Arrestors	5,647	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378637	T1, Fall Protection	5,807	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378638	T1, Hydran	33,895	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378639	T2, Power Transformer	755,246	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378640	T2, Bushing H1	7,092	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378642	T2, Bushing H2	7,092	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378643	T2, Bushing H3	7,092	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378644	T2, Bushing X1	6,610	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378645	T2, Bushing X2	6,610	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378646	T2, Bushing X3	6,610	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378647	T2, Bushing X0	6,610	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378648	T2, Tap Changer	28,308	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378649	T2, HV Arrestors	7,012	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378650	T2, LV Arrestors	5,647	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378651	T2, Fall Protection	5,807	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378652	T2, Hydran	33,895	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378653	Breaker 46KV, B1L32	108,448	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378654	Breaker 46KV, B2L40	108,448	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378655	Breaker 46KV, B3T1	86,542	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378656	Breaker 46KV, B4T2	86,542	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378657	Breaker 46KV, B3B4	86,542	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378658	CT, VA01 A Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378659	CT, VA01 B Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378660	CT, VA01 C Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378661	CT, VA02 A Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378662	CT, VA02 B Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378663	CT, VA02 C Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378664	CT, VA03 A Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378665	CT, VA03 B Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378666	CT, VA03 C Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378667	CT, VA04 A Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378668	CT, VA04 B Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378669	CT, VA04 C Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378670	PT, Bus B1 A Phase	31,896	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378671	PT, Bus B1 B Phase	31,896	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378672	PT, Bus B1 C Phase	31,896	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378673	PT, Bus B2 A Phase	31,896	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378674	PT, Bus B2 B Phase	31,896	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378675	PT, Bus B2 C Phase	31,896	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378676	PT, Bus B3 A Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378677	PT, Bus B3 B Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378678	PT, Bus B3 C Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378679	PT, Bus B4 A Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378680	PT, Bus B4 B Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378681	PT, Bus B4 C Phase	24,824	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378682	Disconnect Switch, B1L33-2	31,805	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378683	Ground Switch, L33G	31,805	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378684	Disconnect Switch, B2L40-2	31,805	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378685	Ground Switch, L40G	31,805	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City

378686	Disconnect Switch, B1L33-1	36,396	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378687	Disconnect Switch, B2L40-1	36,396	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378688	Disconnect Switch, B1B2	30,771	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378689	Disconnect Switch, B1T1	36,396	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378690	Disconnect Switch, B2T2	36,396	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378691	Disconnect Switch, B3T1-1	28,869	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378692	Disconnect Switch, B4T2-1	28,869	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378693	Disconnect Switch, B3B4-1	28,869	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378694	Disconnect Switch, B3B4-2	28,869	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378695	ByPass Switch VA01 - Phase A	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378696	ByPass Switch VA01 - Phase B	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378697	ByPass Switch VA01 - Phase C	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378698	ByPass Switch VA02 - Phase A	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378699	ByPass Switch VA02 - Phase B	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378700	ByPass Switch VA02 - Phase C	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378701	ByPass Switch VA03 - Phase A	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378702	ByPass Switch VA03 - Phase B	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378703	ByPass Switch VA03 - Phase C	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378704	ByPass Switch VA04 - Phase A	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378705	ByPass Switch VA04 - Phase B	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378706	ByPass Switch VA04 - Phase C	27,067	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378707	Breaker Fail Protection	97,326	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378708	Bus Protection	97,326	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378709	Annunciator	81,777	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378710	Station Service Metering	12,754	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378711	L33 Line Protection	97,326	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378712	L40 Line Protection	97,326	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378713	Transformer T1 Protection	97,326	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378714	Transformer T2 Protection	97,326	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378715	Batteries, 125VDC	113,664	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378716	Charger, 125VDC	39,465	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378717	Distribution Panel, 125VDC	17,206	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378718	Batteries, 48VDC	75,081	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378719	Charger, 48VDC	39,465	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378720	Distribution Panel, 48VDC	15,722	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378721	Station Service Transformer	29,806	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378722	Station Service Transformer	29,806	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378723	Station Service Transformer	29,806	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378724	Station Service Transformer	29,806	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378725	Station Service Transformer	29,806	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378726	Station Service Transformer	29,806	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378727	Distribution Panel, 208 VAC	21,659	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378728	Station Service Transfer Switc	17,206	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378729	Power & Control Cables	162,112	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378730	Station Insulators	33,530	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378731	Grounding	135,707	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378732	Cable Raceway	109,168	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378733	Electronic Resclosen - VA01-R1	69,334	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378734	Electronic Resclosen - VA02-R1	69,334	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378735	Electronic Resclosen - VA03-R1	69,334	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378736	Electronic Resclosen - VA04-R1	69,334	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378737	Electronic Resclosen - VA05-R1	69,334	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378738	Electronic Resclosen - VA06-R1	69,334	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378739	Control Building	674,407	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378740	Land	608,767	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378741	Fencing	80,985	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378742	HVAC System	39,465	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378743	Fire Protection System	39,465	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378744	Access Roads	51,671	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378745	Water Supply	269,116	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378746	Yard Lighting	22,252	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
378747	Storm Drainage System	75,015	PU No. 36(2008)	Upgrade Terminal Stations to 25 kV - Labrador City
Total		\$8,567,850.13		