

1 Q. **Reference: Vol. I, Schedule F 2.6E (2027 TY Cost of Service Study, Labrador Interconnected,**
2 **Functional Classification of Rate Base), pp. 1–2 (PDF pp. 295–296); Vol. I, Ch. 6, sec. 6.9.1, p.**
3 **6.29, II. 2–8 (PDF p. 203); Vol. I, Ch. 5, sec. 5.3, Table 5-7, p. 5.11 (PDF p. 154).**

4 Preamble:

5 The Application discloses the 2027 Test Year transmission rate base for the Labrador
6 Interconnected System but does not identify the specific transmission additions made since the
7 2019 Test Year, or the change in that rate base over the period, on which the proposed increase
8 depends.

9 Provide a continuity/bridge schedule reconciling the Labrador Interconnected System
10 transmission rate base from the 2019 Test Year to the 2027 Test Year (opening balance,
11 additions, retirements, accumulated depreciation, closing balance).

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14 A. Newfoundland and Labrador Hydro (“Hydro”) has prepared a continuity schedule for the
15 Labrador Interconnected System transmission rate base from the 2019 Test Year to the
16 2027 Test Year. The continuity schedule is provided on a Net Book Value (“NBV”) basis.
17 Accordingly, the amounts shown in the schedule below represent NBV amounts and changes in
18 NBV, rather than accumulated depreciation balances.

19 The analysis focuses on Labrador Interconnected System transmission-related asset codes, using
20 average net book value as the balance measure. The detailed supporting records are provided in
21 IOC-NLH-002, Attachment 1.

22 Table 1 summarizes the Transmission Rate Base Continuity:

Table 1: Transmission Rate Base Continuity (\$)

Description	NBV Amount
Opening NBV, 2019 Test Year	33,354,866
Additions	64,851,303
Retirements	(9,963,879)
Net Reclassifications Into/Out of Scope	190,757
NBV Reduction on Continuing Assets	(10,950,171)
Net increase in NBV	44,128,010
Closing NBV, 2027 Test Year	77,482,876

The resulting increase in NBV from the 2019 Test Year to the 2027 Test Year is **\$44.128 million**.

The detailed workbook reconciles this increase to the 2027 closing NBV with no variance.

Explanation of Bridge Components

The **additions** amount represents assets included in the 2027 Labrador Interconnected System transmission population that were not present in the 2019 asset population. These additions total **\$64.851 million** on an NBV basis

The **retirements** amount represents assets included in the 2019 Labrador Interconnected System transmission population that were not present in the 2027 asset population. These retirements reduced NBV by **\$9.964 million**.

The **net reclassification** amount represents assets that moved into or out of the selected Labrador Interconnected System transmission asset population between the 2019 and 2027 Test Years. Reclassifications into the selected LIN population totalled **\$0.220 million**, while reclassifications out of the population totalled **\$0.029 million**, resulting in a net increase of **\$0.191 million**.

The **NBV reduction on continuing assets** represents the decrease in average NBV for assets that were present in the selected Labrador Interconnected System population in both the 2019 and 2027 Test Years. This amount is **\$10.950 million**. This item reflects the change in NBV over the period and is primarily attributable to depreciation of existing assets, but it is not presented as a direct summation of accumulated depreciation.

Clarification Regarding Accumulated Depreciation

Although IOC-NLH-002 requests a bridge item labelled “accumulated depreciation,” Hydro’s response presents the continuity on an **NBV basis**, consistent with the asset balances used in the rate base analysis. As a result, all amounts in the bridge represent either:

- NBV of assets added to the population;
- NBV of assets retired from the population;
- NBV impact of reclassifications into or out of the selected population; or
- the change in NBV for assets continuing in the population between the 2019 and 2027 Test Years.

Therefore, the **\$10.950 million reduction on continuing assets** should be interpreted as a reduction in NBV, rather than as accumulated depreciation. While depreciation is the principal driver of the decline in NBV for continuing assets, the figure is calculated as the change in NBV between the two test years and is not a direct accumulated depreciation balance.

Summary

Transmission Rate Base	Records	\$	
2019 Test Year NBV	321	33,354,866	Schedule 2.3E - Column 5; Line 6
2027 Test Year NBV	610	77,482,875	Schedule 2.3E - Column 5; Line 6
Increase in NBV (2027–2019)		44,128,009	
Reconciling Factors			
Additions	392	64,851,303	
Retirements and Other	15	(9,963,879)	
Reclassifications into LIS ¹	3	219,680	
Reclassifications out of LIS ¹	3	(28,923)	
NBV Movements	303	(10,950,171)	
Total Reconciling Factors		44,128,010	

¹ Labrador Interconnected System ("LIS")

2019 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
P49-1	Terminal Stations	Muskrat Falls to Happy Valley Interconnection Yr 1	3,000,000	-	1-Dec-2019	6,000,000
P55	Wabush Terminal Station	Refurbish WAB TS Yr 1	2,769,481	9,239	1-Dec-2019	5,548,200
P49-2	Transmission Lines	Muskrat Falls to Happy Valley Interconnection Yr 1	2,000,000	-	1-Dec-2019	4,000,000
P87-6	Terminal Stations	Upgrade Power Transformers Yr 1	585,891	1,954	1-Dec-2019	1,173,736
P65-5	Terminal Stations	Upgrade Power Transformers Yr 2	421,224	2,815	1-Nov-2019	845,264
P64-5	Terminal Stations	Upgrade Power Transformers Yr 1	235,083	1,571	1-Nov-2019	471,736
P112-4	Transmission Lines	Perform Wood Pole Line Management Program Yr 1	224,161	714	1-Dec-2019	449,035
P87-4	Terminal Stations	Upgrade Power Transformers Yr 1	164,941	550	1-Dec-2019	330,432
P65-7	Terminal Stations	Upgrade Power Transformers Yr 2	140,408	938	1-Nov-2019	281,755
P62-2	Terminal Stations	Replace Insulators Yr 1	136,091	2,617	1-Sep-2019	274,800
P122	Wabush Substation	Additions for Load Growth - Reconfigure Substation - WAB Yr 1	93,244	311	1-Dec-2019	186,800
P64-7	Terminal Stations	Upgrade Power Transformers Yr 1	78,361	524	1-Nov-2019	157,245
P62-1	Terminal Stations	Replace Insulators Yr 1	68,046	1,309	1-Sep-2019	137,400
P40-5	Terminal Stations	Replace Battery Banks and Chargers - Various locations 2018 - 2019 Yr 1	23,474	158	1-Dec-2019	47,107
P40-6	Terminal Stations	Replace Battery Banks and Chargers - Various locations 2018 - 2019 Yr 1	23,474	158	1-Dec-2019	47,107
448181	Terminal Stations	448181: BREAKER 230KV - 230-3	1,085,944	21,083	8-Nov-2018	1,100,000
448183	Terminal Stations	448183: BREAKER 230KV - 230-23	987,222	19,167	8-Nov-2018	1,000,000
448773	Wabush Terminal Station	448773: WAB TS L2303 PT Aph	603,291	12,238	27-Oct-2018	612,469
332974	Transmission Lines	332974: TOWERS - 2303/23 CHF-TW	484,350	10,055	1-Jul-2017	-
448241	Terminal Stations	448241: BREAKER 46KV - 46-33	472,498	9,159	31-Dec-2018	477,840
448649	Wabush Terminal Station	448649: L33 PROTECTION PRIMARY WAB TS	470,872	11,946	31-Dec-2018	477,840
414053	Churchill Falls Terminal Station	414053: BREAKER 230-13 CHFTS	459,243	9,200	1-Jul-2017	480,000
53149	Transmission Lines	53149: TOWERS - 2304/24 CHF-TW	453,429	10,055	1-Jul-2017	-
414055	Churchill Falls Terminal Station	414055: BREAKER 230-24 CHFTS	453,082	9,008	12-Oct-2017	470,000
414054	Churchill Falls Terminal Station	414054: BREAKER 230-22 CHFTS	451,946	9,008	12-Sep-2017	470,000
386901	Terminal Stations	386901: BREAKER 230-21	333,822	6,693	1-Jul-2017	-
414051	Terminal Stations	414051: MAJOR INSPECTION SC1	286,330	18,176	1-Jun-2017	330,480
414052	Terminal Stations	414052: RESISTANCE RINGS SC2	275,101	17,464	1-Jun-2017	317,520
412868	Churchill Falls Terminal Station	412868: CT 230-21 Cph CHF (MAT.)	212,614	4,299	31-Dec-2018	215,121
412866	Terminal Stations	412866: CT-PT 230-21 Aph [21Y103]	199,847	4,040	31-Dec-2018	202,204
432583	Transmission Line 1301	432583: TL-1301 2018 WPLM INSPECTIONS	188,039	3,353	31-Dec-2018	191,137
412870	Terminal Stations	412870: CT-PT 230-23 Aph [23Y303]	180,752	3,654	31-Dec-2018	182,884
412689	Terminal Stations	412689: CIRCUIT BREAKER TWIN	176,963	-	1-Jul-2017	181,500
412869	Terminal Stations	412869: CT-PT 230-22 Aph 22Y103	159,097	3,217	31-Dec-2018	160,974
412867	Churchill Falls Terminal Station	412867: CT 230-21 Bph CHF	150,021	3,033	31-Dec-2018	151,790
53096	Transmission Line 2303	53096: RIGHT OF WAY 230KV LINE 2303	117,809	1,963	1-Jul-2017	-
53150	Transmission Line 2304	53150: RIGHT OF WAY 230KV LINE 2304	117,809	1,963	1-Jul-2017	-
393566	Terminal Stations	393566: DISCONNECT 23B25	106,331	2,136	1-Jul-2017	-
448220	Wabush Terminal Station	448220: FOUNDATION (CONCRETE) WAB230-3	98,974	1,538	8-Nov-2018	100,000
442619	Churchill Falls Terminal Station	442619: GROUND SWITCH L13G CHF	85,745	1,660	31-Oct-2018	86,989
441528	Wabush Terminal Station	441528: BUSHING X1 T8 WAB TS	75,995	1,536	31-Dec-2018	76,892
403660	Terminal Stations	403660: CT 230KV - 24Y303	62,775	1,317	1-Jul-2017	-
386902	Terminal Stations	386902: POTENTIAL TRANSFORMER 21Y109	60,245	1,260	1-Jul-2017	-
386903	Terminal Stations	386903: POTENTIAL TRANSFORMER 21Y209	60,245	1,260	1-Jul-2017	-
386904	Terminal Stations	386904: POTENTIAL TRANSFORMER 21Y309	60,245	1,260	1-Jul-2017	-
57990	Transmission Line 2303	57990: COUNTER POISE LINE 2303/23	52,675	1,162	1-Jul-2017	-
57997	Transmission Line 2304	57997: COUNTER POISE LINE 2304/24	52,675	1,162	1-Jul-2017	-
432582	Transmission Line 1301	432582: TL1301 WPLM REFURB. 2018	47,330	838	31-Dec-2018	47,784
426633	Terminal Stations	426633: TRF UPGRADE T1 MFA TS	42,488	860	16-Nov-2018	43,062
412576	Terminal Stations	412576: STRUCTURES STEEL (SWITCHYA	40,745	904	1-Jul-2017	-
426652	Wabush Terminal Station	426652: BUSHING H1 T11 WAB TS	38,888	788	16-Nov-2018	39,413
426680	Wabush Terminal Station	426680: BUSHING H2 T11 WAB TS	38,888	788	16-Nov-2018	39,413
426681	Wabush Terminal Station	426681: BUSHING H3 T11 WAB TS	38,888	788	16-Nov-2018	39,413
448457	Wabush Terminal Station	448457: WAB TS 46-38 Bph CT	38,732	784	30-Nov-2018	39,255
412923	Transmission Line 1301	412923: TL1301 WPLM REFURBISHMENT 2017	31,339	617	15-Dec-2017	32,346
52330	Terminal Stations	52330: DISPOSED	30,797	632	1-Jul-2017	-
379142	Transmission Line 2303	379142: L2303 INSULATORS	23,720	735	1-Jul-2017	-
445340	Terminal Stations	445340: POST INSULATOR 138KV	21,906	443	6-Dec-2018	22,164
445295	Terminal Stations	445295: POST INSULATOR 138KV	19,845	401	6-Dec-2018	20,080
415163	Wabush Terminal Station	415163: TRF UPGRADE T12 WABTS	16,337	338	28-Nov-2017	16,923
445656	Terminal Stations	445656: SUSPENSION INSULATOR 138KV	16,113	326	6-Dec-2018	16,304
412606	Terminal Stations	412606: STEEL TOWERS	15,298	332	1-Jul-2017	-
414092	Wabush Terminal Station	414092: TRF UPGRADE T7 WABTS	14,852	307	28-Nov-2017	15,385
445292	Terminal Stations	445292: SUSPENSION INSULATOR 138KV	14,461	292	6-Dec-2018	14,632
379147	Transmission Line 2304	379147: L2304 INSULATORS	13,807	428	1-Jul-2017	-
415160	Wabush Terminal Station	415160: TRF UPGRADE T4 WABTS	13,366	277	28-Nov-2017	13,846
412935	HVGB Terminal Station	412935: PT B14 A PH HVYTS	13,267	275	10-Nov-2017	13,743
412936	HVGB Terminal Station	412936: PT B14 B PH HVYTS	13,267	275	10-Nov-2017	13,743
412937	HVGB Terminal Station	412937: PT B14 C PH HVYTS	13,267	275	10-Nov-2017	13,743
448660	Terminal Stations	448660: 48V BATTERY BANK CHLTS	11,294	467	6-Dec-2018	11,566
415159	Wabush Terminal Station	415159: TRF UPGRADE T2 WABTS	11,139	231	28-Nov-2017	11,539
415161	Wabush Terminal Station	415161: TRF UPGRADE T5 WABTS	11,139	231	28-Nov-2017	11,539
415162	Wabush Terminal Station	415162: TRF UPGRADE T6 WABTS	11,139	231	28-Nov-2017	11,539
415158	Wabush Terminal Station	415158: TRF UPGRADE T1 WABTS	10,767	223	28-Nov-2017	11,154
445283	Transmission Lines	445283: SUSPENSION INSULATOR 138KV	10,302	208	6-Dec-2018	10,423
445278	Terminal Stations	445278: POST INSULATOR 138KV	10,172	296	6-Dec-2018	10,345
412585	Terminal Stations	412585: SWITCHYARD CIVIL STRUCTURE	9,522	159	1-Jul-2017	-
445284	Transmission Lines	445284: SUSPENSION INSULATOR 138KV	9,310	188	6-Dec-2018	9,420
445291	Transmission Lines	445291: SUSPENSION INSULATOR 138KV	9,310	188	6-Dec-2018	9,420
99025584	Terminal Stations	99025584: 230 KV DISCONNECT 22B24	9,273	194	1-Jul-2017	-
412857	HVGB Terminal Station	412857: CT T2B14 A PH HVY	9,094	188	10-Nov-2017	9,420

2019 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
412871	HVGB Terminal Station	412871: CT T2B14 B PH HVYTS	9,094	188	10-Nov-2017	9,420
412872	HVGB Terminal Station	412872: CT T2 B14 C PH HVYTS	9,094	188	10-Nov-2017	9,420
57987	Transmission Line 2303	57987: INSULATORS LINE 2303/23	8,338	305	1-Jul-2017	-
57994	Transmission Line 2304	57994: INSULATORS LINE 2304/24	8,338	305	1-Jul-2017	-
393568	Terminal Stations	393568: GROUND MAT 21B23	7,036	147	1-Jul-2017	-
393569	Terminal Stations	393569: GROUND MAT 21B26	7,036	147	1-Jul-2017	-
393570	Terminal Stations	393570: GROUND MAT 22B24	7,036	147	1-Jul-2017	-
393571	Terminal Stations	393571: GROUND MAT 22B25	7,036	147	1-Jul-2017	-
393572	Terminal Stations	393572: GROUND MAT 24B25	7,036	147	1-Jul-2017	-
393573	Terminal Stations	393573: GROUND MAT 23L23	7,036	147	1-Jul-2017	-
393575	Terminal Stations	393575: GROUND MAT 24L24	7,036	147	1-Jul-2017	-
393576	Terminal Stations	393576: GROUND MAT L24G	7,036	147	1-Jul-2017	-
394991	Terminal Stations	394991: GROUND MATS 23B25	7,036	147	1-Jul-2017	-
393574	Terminal Stations	393574: GROUND MAT L23G	6,960	147	1-Jul-2017	-
52389	Terminal Stations	52389: CUR/VOL TRF-DELLE 230KV-00Y103	6,829	149	1-Jul-2017	-
403659	Terminal Stations	403659: CT 230KV - 23Y203	6,595	144	1-Jul-2017	-
52380	Terminal Stations	52380: CT 230KV - 22Y203	4,888	106	1-Jul-2017	-
52381	Terminal Stations	52381: CT 230KV - 23Y203	4,888	106	1-Jul-2017	-
52382	Terminal Stations	52382: CT 230KV - 24Y203	4,888	106	1-Jul-2017	-
52761	Terminal Stations	52761: DISCONNECT 21B23	2,871	62	1-Jul-2017	-
52165	Terminal Stations	52165: DISCONNECT 23L23	2,871	62	1-Jul-2017	-
52166	Terminal Stations	52166: DISCONNECT 24L24	2,871	62	1-Jul-2017	-
52745	Terminal Stations	52745: DISCONNECT 22B25	2,871	62	1-Jul-2017	-
52746	Terminal Stations	52746: DISCONNECT 21B26	2,871	62	1-Jul-2017	-
52748	Terminal Stations	52748: DISCONNECT 24B25	2,871	62	1-Jul-2017	-
52751	Terminal Stations	52751: DISCONNECT B25B26	2,871	62	1-Jul-2017	-
412583	Terminal Stations	412583: BUSWORK AND HARDWARE	2,075	160	1-Jul-2017	-
412587	Terminal Stations	412587: AIR SYSTEMS	1,101	30	1-Jul-2017	-
412584	Terminal Stations	412584: INSULATORS	825	30	1-Jul-2017	-
412605	Terminal Stations	412605: K.V. MARKERS - 230	123	4	1-Jul-2017	-
52379	Terminal Stations	52379: DISPOSED	(8)	-	1-Jul-2017	-
52334	Terminal Stations	52334: DISPOSED	(62)	-	1-Jul-2017	-
52335	Terminal Stations	52335: DISPOSED	(76)	-	1-Jul-2017	-
99013818	Churchill Falls Plant	99013818: CONCRETE FOUNDATIONS FOR EQUIP	282,406	7,204	1-Jan-2013	716,325
99013821	Churchill Falls Plant	99013821: WESTINHOUSE 138KVA POWER TRANS	129,700	5,122	1-Jan-2013	337,942
99013822	Churchill Falls Plant	99013822: WESTINGHOUSE 138KVA POWER TRAN	129,700	5,122	1-Jan-2013	337,942
99013819	Churchill Falls Plant	99013819: STRUCTURAL STEEL	67,102	2,591	1-Jan-2013	198,769
99013830	Churchill Falls Plant	99013830: CIRCUIT BREAKER	67,007	1,756	1-Jan-2013	168,239
99013815	Churchill Falls Plant	99013815: LAND IMPROVEMENTS TO 54 000 SQ	52,610	1,102	1-Jan-2013	136,762
99013847	Churchill Falls Plant	99013847: CONTROL CABLES	24,787	1,077	1-Jan-2013	67,394
99013831	Churchill Falls Plant	99013831: BUSWORK & HARDWARE	21,067	1,059	1-Jan-2013	68,218
99013816	Churchill Falls Plant	99013816: 7" HIGH CHAIN LINK FENCING	12,519	351	1-Jan-2013	30,807
99013820	Churchill Falls Plant	99013820: PRE-CAST CONCRETE CABLE TRENCH	9,809	301	1-Jan-2013	24,514
99013845	Churchill Falls Plant	99013845: OVERHEAD GROUND WIRE	9,357	307	1-Jan-2013	23,368
99013833	Churchill Falls Plant	99013833: KEARNEY NATIONAL 230KV DISCONN	7,605	213	1-Jan-2013	20,932
99013834	Churchill Falls Plant	99013834: KEARNEY NATIONAL 230KV DISCONN	7,605	213	1-Jan-2013	20,932
99013835	Churchill Falls Plant	99013835: KEARNEY NATIONAL 230KV DISCONN	7,605	213	1-Jan-2013	20,932
99013836	Churchill Falls Plant	99013836: KEARNEY NATIONAL 230KV DISCONN	7,605	213	1-Jan-2013	20,932
99013832	Churchill Falls Plant	99013832: KEARNEY NATIONAL 230KV DISCONN	7,605	213	1-Jan-2013	20,932
99013837	Churchill Falls Plant	99013837: KEARNEY NATIONAL 138KV DISCONN	6,008	168	1-Jan-2013	16,536
99013838	Churchill Falls Plant	99013838: KEARNEY NATIONAL 138KV DISCONN	6,008	168	1-Jan-2013	16,536
99013842	Churchill Falls Plant	99013842: TRANSFORMER #1 PROTECTION PANE	4,200	193	1-Jan-2013	13,619
99013843	Churchill Falls Plant	99013843: TRANSFORMER #2 PROTECTION - PA	4,200	193	1-Jan-2013	13,619
99013844	Churchill Falls Plant	99013844: METERING - PANEL #4	4,200	193	1-Jan-2013	13,619
99013841	Churchill Falls Plant	99013841: LINE PROTECTION PANEL #1	4,200	193	1-Jan-2013	13,619
99013828	Churchill Falls Plant	99013828: FERRANTI PACKARD 138KV CURRENT	3,305	131	1-Jan-2013	8,397
99013829	Churchill Falls Plant	99013829: FERRANTI PACKARD 138KV CURRENT	3,305	131	1-Jan-2013	8,397
99013827	Churchill Falls Plant	99013827: FERRANTI PACKARD 138KV CURRENT	3,305	131	1-Jan-2013	8,397
99013824	Churchill Falls Plant	99013824: FERRANTI PACKARD 138KV POTENTI	2,197	87	1-Jan-2013	5,584
99013826	Churchill Falls Plant	99013826: FERRANTI PACKARD POTENTIAL TRA	2,197	87	1-Jan-2013	5,584
99013823	Churchill Falls Plant	99013823: TRENCH ELECTRIC 138KV POTENTIA	2,197	87	1-Jan-2013	5,584
99013817	Churchill Falls Plant	99013817: 400 WATT MERCURY VAPOUR LIGHT	1,581	46	1-Jan-2013	5,477
99013840	Churchill Falls Plant	99013840: SUSPENSION INSULATORS	750	45	1-Jan-2013	2,519
99013846	Churchill Falls Plant	99013846: SANGAMO METER	155	10	1-Jan-2013	568
99013839	Churchill Falls Plant	99013839: DISPOSED	(3)	-	1-Jan-2013	-
244696	Churchill Falls Switchyard	244696: L23 PROTECTION & INSTRUMENTATI	76,903	2,296	1-Jul-2017	-
244697	Churchill Falls Switchyard	244697: L24 PROTECTION & INSTRUMENTATI	76,903	2,296	1-Jul-2017	-
365476	Churchill Falls Switchyard	365476: TRF CHFT3S (2012) RPLC OIL	72,264	2,828	1-Jan-2013	89,784
389936	Churchill Falls Switchyard	389936: BUSHING H1 T32 CHF TS	38,249	1,408	31-Dec-2014	44,381
389937	Churchill Falls Switchyard	389937: BUSHING H2 T32 CHF TS	38,249	1,408	31-Dec-2014	44,381
389938	Churchill Falls Switchyard	389938: BUSHING H3 T32 CHF TS	38,249	1,408	31-Dec-2014	44,381
404537	Churchill Falls Switchyard	404537: L1301 PT B PH. CF TS	32,564	694	30-Nov-2016	34,748
405274	Churchill Falls Switchyard	405274: BUSHING H1 T32 CHF TS	18,848	402	29-Nov-2016	20,111
405275	Churchill Falls Switchyard	405275: BUSHING H2 T32 CHF TS	18,848	402	29-Nov-2016	20,111
405276	Churchill Falls Switchyard	405276: BUSHING H3 T32 CHF TS	18,848	402	29-Nov-2016	20,111
405356	Churchill Falls Switchyard	405356: BUSHING X1 T32 CHF TS	18,848	402	29-Nov-2016	20,111
405357	Churchill Falls Switchyard	405357: BUSHING X2 T32 CHF TS	18,848	402	29-Nov-2016	20,111
405358	Churchill Falls Switchyard	405358: BUSHING X3 T32 CHF TS	18,848	402	29-Nov-2016	20,111
372406	Transmission Line 1301	372406: TL1301 REPLACE RIGHT POLE	35,863	1,144	4-Sep-2013	43,259
99013865	Transmission Line 240	99013865: WOOD POLE STRUCTURES	1,755,896	58,094	1-Jan-2013	4,570,290
276443	Transmission Line 240	276443: 559.5 AAAC 19 STR DARIFEN	1,746,061	66,576	1-Jan-2013	4,464,924

2019 Transmission Assets (\$)

Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
99013864	Transmission Line 240	99013864: RIGHT OF WAY	1,102,245	32,273	1-Jan-2013	2,869,773
394784	Transmission Line 240	394784: TL-1301 WPLM REFURBISHMENT	409,159	12,124	23-Oct-2015	458,616
99036603	Transmission Line 240	99036603: INSULATORS	366,079	21,998	1-Jan-2013	1,018,355
404159	Transmission Line 240	404159: WOOD POLE STRUCTURES	352,908	11,676	1-Jan-2013	918,557
333383	Transmission Line 240	333383: TL240 WPLM 2009 REFURBISHMENT	222,754	7,370	1-Jan-2013	298,172
99036602	Transmission Line 240	99036602: SUSPENSION INSULATORS	199,780	12,005	1-Jan-2013	555,745
99036601	Transmission Line 240	99036601: INSULATORS TANGENT ANGLE AND	189,249	11,372	1-Jan-2013	526,451
99036604	Transmission Line 240	99036604: INSULATORS	169,338	10,176	1-Jan-2013	471,064
341780	Transmission Line 240	341780: TL240 WPLM 2010 INSPECTION	107,875	3,676	1-Jan-2013	149,494
99036600	Transmission Line 240	99036600: INSULATORS TANGENT ANGLE AND	103,948	6,246	1-Jan-2013	289,162
303914	Transmission Line 240	303914: TL240-WPLM 2006 ASSESSMENT	66,464	2,199	1-Jan-2013	92,415
333382	Transmission Line 240	333382: TL240 WPLM 2009 INSPECTION	60,697	2,008	1-Jan-2013	81,248
299326	Transmission Line 240	299326: TL240 - WPLM 2005 ASSESSMENT	56,990	1,885	1-Jan-2013	79,910
99013869	Transmission Line 240	99013869: COUNTERPOISE	46,138	1,616	1-Jan-2013	123,319
324959	Transmission Line 240	324959: TL240-WPLM 2008 ASSESSMENT	33,436	1,106	1-Jan-2013	56,018
99030898	Transmission Line 240	99030898: AERIAL SURVEY FOR RIGHT-OF-WAY	22,659	663	1-Jan-2013	53,434
324960	Transmission Line 240	324960: TL240-WPLM 2008 REFURBISHMENT	19,081	631	1-Jan-2013	31,969
99013868	Transmission Line 240	99013868: OVERHEAD GROUND WIRE	17,086	561	1-Jan-2013	43,319
309583	Transmission Line 240	309583: TL240-WPLM 2007 ASSESSMENT	15,961	528	1-Jan-2013	21,577
99013870	Transmission Line 240	99013870: POWERLINE CARRIERS	11,444	1,827	1-Jan-2013	50,795
335237	Transmission Line 240	335237: APEL & LE CARBONE BATTERY BANK	5,197	405	1-Jan-2013	22,055
99013867	Transmission Line 240	99013867: 559.5 MCM AAC CONDUCTOR	0	0	1-Jan-2011	218,565
451492	Transmission Line 240	451492: WOOD POLE STRUCTURES	(4)	-	1-Jan-2013	-
273154	HVGB Terminal Station	273154: BREAKER T1B12 HVY OCB SPARE	24,057	-	1-Jan-2011	46,323
368377	Terminal Stations	368377: LAND PURCHASE- HAPPY VALLEY	46,200	-	31-Dec-2012	46,200
99028223	HVGB Substation	99028223: REVENUE METERING EQUIP FOR BAC	1,942	131	1-Jan-2013	5,054
99013740	HVGB Substation	99013740: CHAIN LINK FENCING	9,223	258	1-Jan-2013	22,696
405896	Transmission Line 1301	405896: TL-1301 DE STRUCTURES	680,452	13,831	31-Dec-2016	724,998
399523	Transmission Line 1301	399523: TL-1301 WPLM 2016 INSPECTIONS	160,968	3,272	15-Dec-2016	171,515
405897	Transmission Line 1301	405897: TL-1301 A-1 STRUCTURE	124,508	2,531	31-Dec-2016	132,659
404199	Transmission Line 1301	404199: TL-1301 WPLM 2016 REFURB.	73,167	1,487	15-Dec-2016	77,961
405957	Transmission Line 1301	405957: TL-1301 AACSR 804	20,368	391	31-Dec-2016	21,596
417550	Transmission Line 1301	417550: CONDUCTOR TRANSMISSION - CIAC	(20,415)	(360)	31-Dec-2016	(21,596)
405966	Transmission Line 1301	405966: POLE STRUCTURES - CIAC	(806,353)	(15,047)	31-Dec-2016	(857,658)
387257	Transmission Line 1302	387257: TL1302 WPLM INSPECTIONS 2014	49,680	1,515	31-Dec-2014	57,307
290425	HVGB Terminal Station	290425: TRANSFORMER T1 HVYTS 50MVA	588,929	23,257	1-Jan-2013	801,876
403829	HVGB Terminal Station	403829: MIMIC PANEL UPGRADE 2016 HVYTS	184,775	5,148	31-Oct-2016	205,927
404250	HVGB Terminal Station	404250: TAP CHANGER UPGRADE HVYTS	178,294	3,811	31-Oct-2016	190,726
403831	HVGB Terminal Station	403831: CONCRETE FOUNDATIONS HVYTS	163,414	2,672	31-Oct-2016	173,701
99013756	HVGB Terminal Station	99013756: 15/20/25 MVA CGE POWER TRANSFO	136,335	5,384	1-Jan-2013	353,874
99013755	HVGB Terminal Station	99013755: 15/20/25 MVA CGE POWER TRANSFO	135,219	5,340	1-Jan-2013	351,037
405862	HVGB Terminal Station	405862: DISCONNECT T4B13 HVYTS	133,946	2,769	31-Oct-2016	145,122
403822	HVGB Terminal Station	403822: BREAKER T4B14 HVYTS	126,027	2,583	31-Oct-2016	134,785
403830	HVGB Terminal Station	403830: PROTECTION PANEL T4 HVYTS	119,849	3,339	31-Oct-2016	133,569
404251	HVGB Terminal Station	404251: BUS UPGRADE 2016 HVYTS	110,865	2,830	31-Oct-2016	123,030
365481	HVGB Terminal Station	365481: TRF UPGRADE T3 HVY TS (2012)	96,620	3,779	1-Jan-2013	119,711
404424	HVGB Terminal Station	404424: B12B14 UPGRADE 2016 HVYTS	67,347	1,392	31-Oct-2016	72,966
290663	HVGB Terminal Station	290663: PROTECTION & CONTROL	53,468	2,342	1-Jan-2013	92,868
403826	HVGB Terminal Station	403826: GROUNDING UPGRADES 2016 HVYTS	51,409	1,098	31-Oct-2016	54,928
99013748	HVGB Terminal Station	99013748: 20' X 24' EXTENSION TO METAL B	49,649	1,373	1-Jan-2013	70,708
403823	HVGB Terminal Station	403823: CT T4B14 C PH HVYTS	49,634	1,553	31-Oct-2016	54,117
403828	HVGB Terminal Station	403828: 138KV INSULATORS 2016 HVYTS	47,813	1,535	31-Oct-2016	53,711
99013751	HVGB Terminal Station	99013751: CONCRETE EQUIPMENT FOUNDATIONS	40,211	1,026	1-Jan-2013	100,797
405866	HVGB Terminal Station	405866: DISCONNECT T4B14-1 HVYTS	38,351	793	31-Oct-2016	41,550
99013752	HVGB Terminal Station	99013752: STRUCTURAL STEEL	28,954	1,118	1-Jan-2013	85,766
403832	HVGB Terminal Station	403832: REVENUE METERING UPR HVYTS	26,916	750	31-Oct-2016	29,997
357115	HVGB Terminal Station	357115: 125 VDC BATTERIES HVY TS	26,836	2,013	1-Jan-2013	53,249
376977	HVGB Terminal Station	376977: 125VDC CHARGER - HVY	26,029	1,657	31-Dec-2013	39,783
395688	HVGB Terminal Station	395688: BUSHING H1 T4 HVYTS	25,028	781	26-Nov-2016	27,209
395689	HVGB Terminal Station	395689: BUSHING H3 T4 HVYTS	25,028	781	26-Nov-2016	27,209
395690	HVGB Terminal Station	395690: BUSHING H2 T4 HVYTS	25,028	781	26-Nov-2016	27,209
403827	HVGB Terminal Station	403827: 25KV INSULATORS 2016 HVYTS	24,899	799	31-Oct-2016	27,970
99013787	HVGB Terminal Station	99013787: CONTROL METERING & REALING PAN	24,726	1,134	1-Jan-2013	80,167
99013737	HVGB Terminal Station	99013737: LAND IMPROVEMENTS	24,048	504	1-Jan-2013	62,514
99013777	HVGB Terminal Station	99013777: BUSWORK & HARDWARE	21,529	1,082	1-Jan-2013	69,716
99013882	HVGB Terminal Station	99013882: CT BUSHINGS ON EXISTING OIL CI	18,720	491	1-Jan-2013	47,669
259132	HVGB Terminal Station	259132: BREAKER 13-1 HVY OCB	18,450	483	1-Jan-2013	46,323
273155	HVGB Terminal Station	273155: BREAKER T2B14 HVY OCB	18,450	483	1-Jan-2013	46,323
99013745	HVGB Terminal Station	99013745: ARTESIAN WELL	17,623	2,214	1-Jan-2013	43,078
367983	HVGB Terminal Station	367983: SW UPGRADE 1113 HVY TS 2012	16,709	460	1-Jan-2013	22,014
367984	HVGB Terminal Station	367984: SW UPGRADE L13G HVY TS 2012	16,707	460	1-Jan-2013	22,012
290616	HVGB Terminal Station	290616: CHAIN LINK FENCING	15,489	434	1-Jan-2013	20,428
403962	HVGB Terminal Station	403962: BUSHING 2 T4B14 HVYTS	14,403	295	31-Oct-2016	15,404
403963	HVGB Terminal Station	403963: BUSHING 3 T4B14 HVYTS	14,403	295	31-Oct-2016	15,404
403964	HVGB Terminal Station	403964: BUSHING 4 T4B14 HVYTS	14,403	295	31-Oct-2016	15,404
403965	HVGB Terminal Station	403965: BUSHING 5 T4B14 HVYTS	14,403	295	31-Oct-2016	15,404
403966	HVGB Terminal Station	403966: BUSHING 6 T4B14 HVYTS	14,403	295	31-Oct-2016	15,404
403961	HVGB Terminal Station	403961: BUSHING 1 T4B14 HVYTS	13,834	284	31-Oct-2016	14,796
99013753	HVGB Terminal Station	99013753: CONCRTE CABLE TRENCH C/W COVER	12,941	398	1-Jan-2013	32,343
99034746	HVGB Terminal Station	99034746: FAULT LOCATOR	12,764	585	1-Jan-2013	37,085
99013750	HVGB Terminal Station	99013750: 20' X 24' CONCRETE BUILDING FO	11,191	285	1-Jan-2013	15,948

2019 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
343135	HVGB Terminal Station	343135: RIG-D BEAM ICE MONITORING	11,048	1,062	1-Jan-2013	20,677
275011	HVGB Terminal Station	275011: BUILDING STRUCTURE HVY TS	9,292	257	1-Jan-2013	22,569
298973	HVGB Terminal Station	298973: HV ARRESTOR T2 HVY TS	9,064	220	1-Jan-2013	11,226
99013796	HVGB Terminal Station	99013796: CONTROL CABLES	8,637	375	1-Jan-2013	23,483
99013794	HVGB Terminal Station	99013794: GROUNDING	8,400	276	1-Jan-2013	20,976
99013744	HVGB Terminal Station	99013744: PUMP SYSTEM FOR WATER SUPPLY	7,694	967	1-Jan-2013	17,869
99013771	HVGB Terminal Station	99013771: C & D 129VDC BATTERY CHARGER	7,381	575	1-Jan-2013	17,543
99013793	HVGB Terminal Station	99013793: GROUNDING	7,268	239	1-Jan-2013	20,195
290617	HVGB Terminal Station	290617: CONCRETE FOUNDATION	7,232	184	1-Jan-2013	9,714
99013770	HVGB Terminal Station	99013770: C & D 129 VOLT 60 CELL BATTERY	7,086	552	1-Jan-2013	18,990
290605	HVGB Terminal Station	290605: GROUNDING	7,054	232	1-Jan-2013	9,440
99013738	HVGB Terminal Station	99013738: PAVEMENT FOR TERMINAL STATION	6,953	146	1-Jan-2013	10,276
298972	HVGB Terminal Station	298972: LV ARRESTOR T2 HVY TS	5,578	135	1-Jan-2013	6,909
99013789	HVGB Terminal Station	99013789: ADDITIONAL COST FOR ANNUNCIATO	5,432	249	1-Jan-2013	19,663
99013791	HVGB Terminal Station	99013791: SYNCHRONIZING PANEL #6	5,140	236	1-Jan-2013	18,727
275328	HVGB Terminal Station	275328: DISCONNECT 1B13 HVY TS	5,044	141	1-Jan-2013	13,880
357145	HVGB Terminal Station	357145: BATTERY CHARGER TROL SPARE	4,437	-	30-Sep-2011	4,437
357159	HVGB Terminal Station	357159: 125 VDC BATTERIES TROL SPARE	4,437	-	30-Sep-2011	4,437
99013778	HVGB Terminal Station	99013778: BUSWORK & HARDWARE	4,380	220	1-Jan-2013	8,065
99013881	HVGB Terminal Station	99013881: 129VDC BATTERY BANK	4,143	323	1-Jan-2013	17,564
275327	HVGB Terminal Station	275327: DISCONNECT 1L13 HVY TS	3,783	106	1-Jan-2013	10,410
99013742	HVGB Terminal Station	99013742: SEWAGE DISPOSAL SYSTEM	3,437	109	1-Jan-2013	4,871
99013792	HVGB Terminal Station	99013792: LOW VOLTAGE CMR EQUIPMENT	3,299	151	1-Jan-2013	10,566
273161	HVGB Terminal Station	273161: DISCONNECT T1B13 HVY TS	3,026	85	1-Jan-2013	8,328
275381	HVGB Terminal Station	275381: B PHASE PT TL1302 HVY TS	2,906	115	1-Jan-2013	7,383
99013746	HVGB Terminal Station	99013746: 400 WATT LIGHTING FIXTURES	2,845	83	1-Jan-2013	9,859
275329	HVGB Terminal Station	275329: DISCONNECT T2B13 HVY TS	2,845	80	1-Jan-2013	7,828
378403	HVGB Terminal Station	378403: BUSHING X1 T4 HVYTS	2,830	107	17-Dec-2013	3,379
378404	HVGB Terminal Station	378404: BUSHING X2 T4 HVYTS	2,830	107	17-Dec-2013	3,379
378405	HVGB Terminal Station	378405: BUSHING X3 T4 HVYTS	2,830	107	17-Dec-2013	3,379
275380	HVGB Terminal Station	275380: A PHASE PT TL1302 HVY TS	2,747	109	1-Jan-2013	6,980
99013741	HVGB Terminal Station	99013741: SEWAGE DISPOSAL - 1 TOILET	2,731	86	1-Jan-2013	6,807
99013790	HVGB Terminal Station	99013790: ADDITIONAL COST FOR CONTROL PAN	2,711	124	1-Jan-2013	8,682
275322	HVGB Terminal Station	275322: DISCONNECT L13B13 HVY TS	2,546	217	1-Jan-2013	13,880
99013754	HVGB Terminal Station	99013754: CONCRETE CABLE TRENCH C/W STEE	2,407	74	1-Jan-2013	3,420
99013880	HVGB Terminal Station	99013880: BATTERY CHARGER	2,147	167	1-Jan-2013	9,102
275003	HVGB Terminal Station	275003: ACCESS ROADS HVY TS	2,009	75	1-Jan-2013	5,182
99013797	HVGB Terminal Station	99013797: #8-4 CONTROL CABLE	1,857	81	1-Jan-2013	4,988
99013743	HVGB Terminal Station	99013743: WATER SUPPLY SYSTEM (TIE INTO	1,507	189	1-Jan-2013	6,154
99013799	HVGB Terminal Station	99013799: #12-4 CONTROL CABLE	1,115	48	1-Jan-2013	2,994
358313	HVGB Terminal Station	358313: GROUNDING UPGRADE HVY TS 2011	1,004	33	1-Jan-2013	1,270
99013749	HVGB Terminal Station	99013749: 20' X 20'4" CONCRETE FOUNDATIO	1,000	26	1-Jan-2013	2,508
99024434	HVGB Terminal Station	99024434: CONTROL CABLE (#18-2 #12-2 #12	961	42	1-Jan-2013	2,528
99024831	HVGB Terminal Station	99024831: CONTROL CABLE (#18-2 CONDUCTOR	893	39	1-Jan-2013	2,349
99013798	HVGB Terminal Station	99013798: #12-2 CONTROL CABLE	682	30	1-Jan-2013	1,833
99013800	HVGB Terminal Station	99013800: #12-8 CONTRL CABLE	349	15	1-Jan-2013	937
99013786	HVGB Terminal Station	99013786: SUSPENSION TYPE INSULATORS	261	58	1-Jan-2013	1,699
99013802	HVGB Terminal Station	99013802: #12-1 CONTROL CABLE	207	9	1-Jan-2013	556
99013801	HVGB Terminal Station	99013801: #18-2 CONTROL CABLE	192	8	1-Jan-2013	515
99013795	HVGB Terminal Station	99013795: CONDUIT	162	7	1-Jan-2013	435
99024832	HVGB Terminal Station	99024832: CONTROL CABLE - (#12-2 12-4 CO	57	2	1-Jan-2013	149
99034279	HVGB Terminal Station	99034279: VOLTAGE RECORDER	0	0	1-Jan-2011	3,781
451394	HVGB Terminal Station	451394: DISCONNECT T1B13 HVY TS	(3)	-	1-Jan-2013	-
99013785	HVGB Terminal Station	99013785: DISPOSED	(42)	(0)	1-Jan-2013	-
378407	Substations	378407: TRANSFORMER 100 KVA	3,859	146	31-Dec-2013	4,608
368748	Substations	368748: BREAKER 46KV B1L32	82,080	2,128	1-Jan-2013	100,008
368187	Substations	368187: BREAKER 46KV B2L40	82,080	2,128	1-Jan-2013	100,008
368808	Substations	368808: L32 LINE PROTECTION	61,873	2,717	1-Jan-2013	89,752
368781	Substations	368781: DISCONNECT SWITCH B1L32-1	25,894	710	1-Jan-2013	33,563
368782	Substations	368782: DISCONNECT SWITCH B2L40-1	25,894	710	1-Jan-2013	33,563
368766	Substations	368766: PT BUS B1 B PHASE	23,429	817	1-Jan-2013	29,414
368767	Substations	368767: PT BUS B1 C PHASE	23,429	817	1-Jan-2013	29,414
368768	Substations	368768: PT BUS B2 A PHASE	23,429	817	1-Jan-2013	29,414
368769	Substations	368769: PT BUS B2 B PHASE	23,429	817	1-Jan-2013	29,414
368770	Substations	368770: PT BUS B2 C PHASE	23,429	817	1-Jan-2013	29,414
368777	Substations	368777: DISCONNECT SWITCH B1L32-2	22,628	621	1-Jan-2013	29,330
368778	Substations	368778: GROUND SWITCH L32G	22,628	621	1-Jan-2013	29,330
368779	Substations	368779: DISCONNECT SWITCH B2L40-2	22,628	621	1-Jan-2013	29,330
368780	Substations	368780: GROUND SWITCH L40G	22,628	621	1-Jan-2013	29,330
368783	Substations	368783: DISCONNECT SWITCH B1B2	21,892	600	1-Jan-2013	28,376
368787	Substations	368787: DISCONNECT SWITCH B4T2-1	20,539	563	1-Jan-2013	26,623
358518	Muskrat Falls Terminal Station 1	358518: GROUNDING UPGRADE MFA TS 2011	612	20	1-Jan-2013	770
378389	Substations	378389: TRANSFORMER 50 KVA	2,735	104	31-Dec-2013	3,266
378390	Substations	378390: TRANSFORMER 50 KVA	2,735	104	31-Dec-2013	3,266
405217	Wabush Terminal Station	405217: LAND ADJACENT TO STN WABTS	464,146	-	31-Dec-2016	464,146
405005	Wabush Terminal Station	405005: LAND WAB TS (230/46) WABTS	1	-	31-Dec-2016	1
45930	Wabush Substation	45930: TRANSFORMER T6 WABUSH SUB	521,151	27,074	16-Nov-2014	650,708
396774	Wabush Substation	396774: 125VDC BATTERY BANK - WABSS	46,112	2,423	31-Dec-2015	58,153

2027 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
ENTRY64.26	Various	Other Additions	443,776	13,169	0-Jan-1900	-
ENTRY54.26	N/A	Retired Asset Pool Entries Not Against Assets	121,308	-	0-Jan-1900	-
ENTRY48.151	Various	Loss on Disposals	(475,110)	-	0-Jan-1900	(1,075,266)
566622	Wabush Terminal Station	566622: YARD EXTENSION FENCING WABTS	223,608	4,633	18-Nov-2023	241,308
448181	Wabush Terminal Station	448181: BREAKER B1L23 WABTS	917,314	21,010	8-Nov-2018	1,100,000
448183	Terminal Stations	448183: BREAKER 230-23	854,135	19,100	8-Nov-2018	1,000,000
448773	Wabush Terminal Station	448773: CVT 230KV L23 WAB TS	505,073	12,862	27-Oct-2018	612,469
448241	Wabush Terminal Station	448241: BREAKER B4L33 WABTS	404,929	9,257	31-Dec-2018	484,649
414053	Churchill Falls Terminal Station	414053: BREAKER 230-13 CHFTS	385,659	9,168	1-Jul-2017	480,000
414055	Churchill Falls Terminal Station	414055: BREAKER 230-24 CHFTS	381,030	8,977	12-Oct-2017	470,000
414054	Churchill Falls Terminal Station	414054: BREAKER 230-22 CHFTS	379,895	8,977	12-Sep-2017	470,000
448649	Wabush Terminal Station	448649: L33 PROTECTION PRIMARY WAB TS	378,580	13,818	31-Dec-2018	483,130
386901	Terminal Stations	386901: BREAKER 230-21	280,286	6,670	1-Jul-2017	349,221
412868	Terminal Stations	412868: CT 230-21 Cph CHF (MAT.)	179,834	4,561	31-Dec-2018	217,192
412689	Terminal Stations	412689: CIRCUIT BREAKER TWIN	176,963	-	1-Jul-2017	181,500
412866	Terminal Stations	412866: CT-PT 230-21 Aph [21Y103]	170,035	4,312	31-Dec-2018	205,354
412870	Terminal Stations	412870: CT-PT 230-23 Aph [23Y103]	153,788	3,900	31-Dec-2018	185,733
414051	Terminal Stations	414051: MAJOR INSPECTION SC1 (2017)	143,397	13,219	1-Jun-2017	330,480
414052	Terminal Stations	414052: RESISTANCE RINGS SC2	137,774	12,701	1-Jun-2017	317,520
412869	Terminal Stations	412869: CT-PT 230-22 Aph 22Y103	135,364	3,433	31-Dec-2018	163,481
412867	Terminal Stations	412867: CT 230-21 Bph CHF	127,641	3,237	31-Dec-2018	154,155
393566	Terminal Stations	393566: DISCONNECT 23B25	89,295	2,037	1-Jul-2017	111,925
448220	Terminal Stations	448220: FOUNDATION (CONCRETE) WAB230-3	86,665	1,540	8-Nov-2018	100,000
442619	Churchill Falls Terminal Station	442619: GROUND SWITCH L13G CHF	72,504	1,583	31-Oct-2018	86,989
441528	Wabush Terminal Station	441528: BUSHING X1 T8 WAB TS	64,659	1,640	31-Dec-2018	78,090
403660	Terminal Stations	403660: CT 230KV - 24Y303	52,204	1,384	1-Jul-2017	65,913
386902	Terminal Stations	386902: POTENTIAL TRANSFORMER 21Y109	50,129	1,325	1-Jul-2017	63,082
386903	Terminal Stations	386903: POTENTIAL TRANSFORMER 21Y209	50,129	1,325	1-Jul-2017	63,082
386904	Terminal Stations	386904: POTENTIAL TRANSFORMER 21Y309	50,129	1,325	1-Jul-2017	63,082
426633	Terminal Stations	426633: TRF UPGRADE T1 MFA TS	38,475	970	16-Nov-2018	46,196
426652	Wabush Terminal Station	426652: BUSHING H1 T11 WAB TS	35,215	888	16-Nov-2018	42,281
426680	Wabush Terminal Station	426680: BUSHING H2 T11 WAB TS	35,215	888	16-Nov-2018	42,281
426681	Wabush Terminal Station	426681: BUSHING H3 T11 WAB TS	35,215	888	16-Nov-2018	42,281
412576	Terminal Stations	412576: STRUCTURES STEEL (SWITCHYA	33,537	864	1-Jul-2017	45,219
448457	Wabush Terminal Station	448457: CT 46KV B4C2 B-PH " WAB TS	32,448	825	30-Nov-2018	39,269
52330	Terminal Stations	52330: DISPOSED	25,741	630	1-Jul-2017	32,982
445340	Terminal Stations	445340: POST INSULATOR 138KV	18,780	433	6-Dec-2018	22,655
445295	Terminal Stations	445295: POST INSULATOR 138KV	16,645	384	6-Dec-2018	20,080
415163	Wabush Terminal Station	415163: TRF UPGRADE T12 WABTS	13,623	355	28-Nov-2017	16,923
445656	Terminal Stations	445656: SUSPENSION INSULATOR 138KV	13,514	311	6-Dec-2018	16,304
412606	Terminal Stations	412606: STEEL TOWERS	12,646	318	1-Jul-2017	16,636
414092	Wabush Terminal Station	414092: TRF UPGRADE T7 WABTS	12,384	323	28-Nov-2017	15,385
445292	Terminal Stations	445292: SUSPENSION INSULATOR 138KV	12,129	280	6-Dec-2018	14,632
415160	Wabush Terminal Station	415160: TRF UPGRADE T4 WABTS	11,146	291	28-Nov-2017	13,846
412935	HVGB Terminal Station	412935: PT B14 A PH HVYTS	11,063	289	10-Nov-2017	13,743
412936	HVGB Terminal Station	412936: PT B14 B PH HVYTS	11,063	289	10-Nov-2017	13,743
412937	HVGB Terminal Station	412937: PT B14 C PH HVYTS	11,063	289	10-Nov-2017	13,743
415159	Wabush Terminal Station	415159: TRF UPGRADE T2 WABTS	9,289	242	28-Nov-2017	11,539
415161	Wabush Terminal Station	415161: TRF UPGRADE T5S WABTS	9,289	242	28-Nov-2017	11,539
415162	Wabush Terminal Station	415162: TRF UPGRADE T6 WABTS	9,289	242	28-Nov-2017	11,539
415158	Wabush Terminal Station	415158: TRF UPGRADE T1 WABTS	8,979	234	28-Nov-2017	11,154
412585	Terminal Stations	412585: SWITCHYARD CIVIL STRUCTURE	8,246	160	1-Jul-2017	10,365
99025584	Terminal Stations	99025584: DISCONNECT 22B24	7,724	185	1-Jul-2017	10,182
412857	Terminal Stations	412857: CT T2B14 A PH HVY	7,583	198	10-Nov-2017	9,420
412871	HVGB Terminal Station	412871: CT T2B14 B PH HVYTS	7,583	198	10-Nov-2017	9,420
412872	HVGB Terminal Station	412872: CT T2 B14 C PH HVYTS	7,583	198	10-Nov-2017	9,420
448660	Terminal Stations	448660: 48V BATTERY BANK CHLTS	7,503	578	6-Dec-2018	11,566
393568	Terminal Stations	393568: GROUND MAT 21B23	5,867	129	1-Jul-2017	7,369
393569	Terminal Stations	393569: GROUND MAT 21B26	5,867	129	1-Jul-2017	7,369
393570	Terminal Stations	393570: GROUND MAT 22B24	5,867	129	1-Jul-2017	7,369
393571	Terminal Stations	393571: GROUND MAT 22B25	5,867	129	1-Jul-2017	7,369
393572	Terminal Stations	393572: GROUND MAT 24B25	5,867	129	1-Jul-2017	7,369
393573	Terminal Stations	393573: GROUND MAT 23L23	5,867	129	1-Jul-2017	7,369
393575	Terminal Stations	393575: GROUND MAT 24L24	5,867	129	1-Jul-2017	7,369
393576	Terminal Stations	393576: GROUND MAT L24G	5,867	129	1-Jul-2017	7,369
394991	Terminal Stations	394991: GROUND MATS 23B25	5,867	129	1-Jul-2017	7,369
393574	Terminal Stations	393574: GROUND MAT L23G	5,791	129	1-Jul-2017	7,369
52389	Terminal Stations	52389: CAP/VOL TRF-DELLE 230KV-00Y103	5,635	156	1-Jul-2017	7,444
403659	Terminal Stations	403659: CT 230KV - 23Y203	5,440	151	1-Jul-2017	7,208
52381	Terminal Stations	52381: CT 230KV - 23Y203	4,033	112	1-Jul-2017	5,328
52165	Terminal Stations	52165: DISCONNECT 23L23	2,380	59	1-Jul-2017	3,225
52166	Terminal Stations	52166: DISCONNECT 24L24	2,380	59	1-Jul-2017	3,225
412587	Terminal Stations	412587: AIR SYSTEMS	864	30	1-Jul-2017	1,213
412583	Terminal Stations	412583: BUSWORK AND HARDWARE	804	146	1-Jul-2017	6,943
412584	Terminal Stations	412584: INSULATORS	584	30	1-Jul-2017	1,057
412605	Terminal Stations	412605: K.V. MARKERS - 230	94	3	1-Jul-2017	199
52751	Terminal Stations	52751: RET - DISCONNECT B25B26	(7)	-	1-Jul-2017	-
52379	Terminal Stations	52379: DISPOSED	(8)	-	1-Jul-2017	-
52761	Terminal Stations	52761: RET-DISCONNECT 21B23	(8)	-	1-Jul-2017	-

2027 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
52746	Terminal Stations	52746: RET-DISCONNECT 21B26	(11)	-	1-Jul-2017	-
52745	Terminal Stations	52745: RET-DISCONNECT 22B25	(14)	-	1-Jul-2017	-
52748	Terminal Stations	52748: RET-DISCONNECT 24B25	(17)	-	1-Jul-2017	-
52380	Terminal Stations	52380: RET-CT 230KV - 22Y203	(23)	-	1-Jul-2017	-
52382	Terminal Stations	52382: RET-CT 230KV - 24Y203	(38)	-	1-Jul-2017	-
52334	Terminal Stations	52334: DISPOSED	(62)	-	1-Jul-2017	-
52335	Terminal Stations	52335: RET-BREAKER 230KV - 230-23	(76)	-	1-Jul-2017	-
482502	Churchill Falls Terminal Station	482502: POST INSULATORS 2020 CHF	33,658	1,207	14-Jun-2020	42,198
501273	Churchill Falls Terminal Station	501273: POST INSULATORS BUS 25 CHFTS	26,438	907	17-Sep-2021	31,726
99013818	Churchill Falls Plant	99013818: CONCRETE FOUNDATIONS FOR EQUIP	225,626	5,494	1-Jan-2013	716,325
99013821	Churchill Falls Plant	99013821: WESTINHOUSE 138KVA POWER TRANS	89,380	3,809	1-Jan-2013	337,942
99013822	Churchill Falls Plant	99013822: WESTINGHOUSE 138KVA POWER TRAN	89,380	3,809	1-Jan-2013	337,942
99013830	Churchill Falls Plant	99013830: CIRCUIT BREAKER	53,028	1,622	1-Jan-2013	168,239
99013819	Churchill Falls Plant	99013819: STRUCTURAL STEEL	46,499	2,333	1-Jan-2013	198,769
99013815	Churchill Falls Plant	99013815: LAND IMPROVEMENTS TO 54 000 SQ	43,855	974	1-Jan-2013	136,762
99013847	Churchill Falls Plant	99013847: CONTROL CABLES	16,357	708	1-Jan-2013	67,394
99013831	Churchill Falls Plant	99013831: BUSWORK & HARDWARE	12,712	830	1-Jan-2013	68,218
99013816	Churchill Falls Plant	99013816: 7' HIGH CHAIN LINK FENCING	9,732	311	1-Jan-2013	30,807
99013820	Churchill Falls Plant	99013820: PRE-CAST CONCRETE CABLE TRENCH	7,427	243	1-Jan-2013	24,514
99013845	Churchill Falls Plant	99013845: OVERHEAD GROUND WIRE	6,945	217	1-Jan-2013	23,368
99013833	Churchill Falls Plant	99013833: KEARNEY NATIONAL 230KV DISCONN	5,916	185	1-Jan-2013	20,932
99013834	Churchill Falls Plant	99013834: KEARNEY NATIONAL 230KV DISCONN	5,916	185	1-Jan-2013	20,932
99013835	Churchill Falls Plant	99013835: KEARNEY NATIONAL 230KV DISCONN	5,916	185	1-Jan-2013	20,932
99013836	Churchill Falls Plant	99013836: KEARNEY NATIONAL 230KV DISCONN	5,916	185	1-Jan-2013	20,932
99013832	Churchill Falls Plant	99013832: KEARNEY NATIONAL 230KV DISCONN	5,916	185	1-Jan-2013	20,932
99013837	Churchill Falls Plant	99013837: KEARNEY NATIONAL 138KV DISCONN	4,673	146	1-Jan-2013	16,536
99013838	Churchill Falls Plant	99013838: KEARNEY NATIONAL 138KV DISCONN	4,673	146	1-Jan-2013	16,536
99013842	Churchill Falls Plant	99013842: TRANSFORMER #1 PROTECTION PANE	2,653	205	1-Jan-2013	13,619
99013843	Churchill Falls Plant	99013843: TRANSFORMER #2 PROTECTION - PA	2,653	205	1-Jan-2013	13,619
99013844	Churchill Falls Plant	99013844: METERING - PANEL #4	2,653	205	1-Jan-2013	13,619
99013841	Churchill Falls Plant	99013841: LINE PROTECTION PANEL #1	2,653	205	1-Jan-2013	13,619
99013828	Churchill Falls Plant	99013828: FERRANTI PACKARD 138KV CURRENT	2,277	97	1-Jan-2013	8,397
99013829	Churchill Falls Plant	99013829: FERRANTI PACKARD 138KV CURRENT	2,277	97	1-Jan-2013	8,397
99013827	Churchill Falls Plant	99013827: FERRANTI PACKARD 138KV CURRENT	2,277	97	1-Jan-2013	8,397
99013824	Churchill Falls Plant	99013824: FERRANTI PACKARD 138KV POTENTI	1,514	65	1-Jan-2013	5,584
99013826	Churchill Falls Plant	99013826: FERRANTI PACKARD POTENTIAL TRA	1,514	65	1-Jan-2013	5,584
99013823	Churchill Falls Plant	99013823: TRENCH ELECTRIC 138KV POTENTIA	1,514	65	1-Jan-2013	5,584
99013817	Churchill Falls Plant	99013817: 400 WATT MERCURY VAPOUR LIGHT	1,208	52	1-Jan-2013	5,477
99013840	Churchill Falls Plant	99013840: SUSPENSION INSULATORS	396	31	1-Jan-2013	2,519
99013846	Churchill Falls Plant	99013846: SANGAMO METER	73	7	1-Jan-2013	568
99013839	Churchill Falls Plant	99013839: DISPOSED	(3)	-	1-Jan-2013	-
2024.P810-A23	Churchill Falls Switchyard	2024.P810-A23: CHFTS_PROT_B3	167,917	5,010	31-Dec-2025	175,166
481037	Churchill Falls Switchyard	481037: DISCONNECT 21B23 CHFTS	163,014	3,407	17-Oct-2020	187,183
501523	Churchill Falls Switchyard	501523: CT 230KV - 23Y303	144,622	3,457	19-Jun-2021	167,966
501710	Churchill Falls Switchyard	501710: DISCONNECT 21B26 CHFTS	144,367	2,956	12-Sep-2021	162,433
544946	Churchill Falls Switchyard	544946: DISCONNECT 22B25 CHFTS	127,624	2,557	11-Sep-2022	140,417
486651	Churchill Falls Switchyard	486651: CT 230KV - 22Y303	117,221	2,724	12-Sep-2022	132,814
566112	Churchill Falls Switchyard	566112: DISCONNECT 24B25 CHFTS	102,246	2,007	18-Sep-2023	109,957
501543	Churchill Falls Switchyard	501543: CT 230-24 Bph [24Y203]	65,516	1,557	15-Sep-2021	75,654
501534	Churchill Falls Switchyard	501534: CT-PT 230-24 Aph [24Y103]	64,914	1,543	15-Sep-2021	74,960
475838	Churchill Falls Switchyard	475838: CT 230KV - 22Y203	60,515	1,481	14-Jun-2020	70,530
244696	Churchill Falls Switchyard	244696: L23 PROTECTION & INSTRUMENTATI	58,537	2,298	1-Jul-2017	80,347
244697	Churchill Falls Switchyard	244697: L24 PROTECTION & INSTRUMENTATI	58,537	2,298	1-Jul-2017	80,347
470484	Churchill Falls Switchyard	470484: CT-PT Combo SPARE 230KV	51,616	-	2-Dec-2019	51,616
365476	Churchill Falls Switchyard	365476: TRF CHFT3S (2012) RPLC OIL	50,005	2,103	1-Jan-2013	89,784
470489	Churchill Falls Switchyard	470489: CT SPARE 230KV	41,877	-	2-Dec-2019	41,877
475935	Churchill Falls Switchyard	475935: CHFTS BUSS 25 POST INSULATORS	31,394	1,126	14-Jun-2020	39,361
389936	Churchill Falls Switchyard	389936: BUSHING H1 T32 CHF TS	27,167	1,047	31-Dec-2014	44,381
389937	Churchill Falls Switchyard	389937: BUSHING H2 T32 CHF TS	27,167	1,047	31-Dec-2014	44,381
389938	Churchill Falls Switchyard	389938: BUSHING H3 T32 CHF TS	27,167	1,047	31-Dec-2014	44,381
404537	Churchill Falls Switchyard	404537: L1301 PT B PH. CF TS	26,974	765	30-Nov-2016	34,748
405274	Churchill Falls Switchyard	405274: BUSHING H1 T32 CHFTS (INSTALL)	15,612	442	29-Nov-2016	20,111
405275	Churchill Falls Switchyard	405275: BUSHING H2 T32 CHFTS (INSTALL)	15,612	442	29-Nov-2016	20,111
405276	Churchill Falls Switchyard	405276: BUSHING H3 T32 CHFTS (INSTALL)	15,612	442	29-Nov-2016	20,111
405356	Churchill Falls Switchyard	405356: BUSHING X1 T32 CHF TS	15,612	442	29-Nov-2016	20,111
405357	Churchill Falls Switchyard	405357: BUSHING X2 T32 CHF TS	15,612	442	29-Nov-2016	20,111
405358	Churchill Falls Switchyard	405358: BUSHING X3 T32 CHF TS	15,612	442	29-Nov-2016	20,111
2025.P1102-A1	Wabush Terminal Station	2025.P1102-A1: Default	588,963	11,356	31-Dec-2026	595,588
2026.P1194-A1	Wabush Terminal Station	2026.P1194-A1: Major Inspection	311,347	972	31-Dec-2027	623,665
499649	Terminal Stations	499649: DILO MINI SF6 SERVICE CART	50,970	3,556	4-Nov-2021	71,120
482663	Terminal Stations	482663: MULTI-ANALYZER SF6 GAS LAB	26,112	1,946	15-Dec-2020	38,925
273154	Terminal Stations	273154: BREAKER T1B12 HVY OCB SPARE	21,875	-	1-Jan-2011	46,323
368377	Terminal Stations	368377: LAND PURCHASE- HAPPY VALLEY	46,200	-	31-Dec-2012	46,200
99028223	Terminal Stations	99028223: REVENUE METERING EQUIP FOR BAC	913	88	1-Jan-2013	5,054
545570	HVGB Terminal Station	545570: TRANSFORMER UPGR T5 HVYTS	1,731,435	40,123	16-Nov-2022	1,897,290
545132	HVGB Terminal Station	545132: BREAKER B13L03 HVYTS	724,025	15,213	24-Oct-2022	796,515
502493	HVGB Terminal Station	502493: CABLE TRENCH (2021)	585,099	12,180	19-Sep-2021	665,557
2024.P805-A12	HVGB Terminal Station	2024.P805-A12: HVY TS B14L15	561,768	13,028	31-Dec-2025	582,173
2024.P805-A13	HVGB Terminal Station	2024.P805-A13: HVY TS T2B14	561,768	13,028	31-Dec-2025	582,173

2027 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
502545	HVGB Terminal Station	502545: OIL CONTAINMENT SYSTEM HVY T5	505,763	12,031	19-Sep-2021	573,110
290425	HVGB Terminal Station	290425: TRANSFORMER T1 HVYTS 50MVA	405,851	17,296	1-Jan-2013	801,876
510334	HVGB Terminal Station	510334: Digital Fault Recorder HVY TS	336,515	11,260	23-Jun-2022	393,703
502505	HVGB Terminal Station	502505: CHAIN LINK FENCING (2021)	257,950	5,642	30-Jun-2021	293,947
2025.P1107-A5	HVGB Terminal Station	2025.P1107-A5: HVY T2	256,007	5,635	31-Dec-2026	259,256
467357	HVGB Terminal Station	467357: HVY MOBILE DC SYSTEM	151,192	10,970	1-Dec-2019	219,403
404250	HVGB Terminal Station	404250: TAP CHANGER UPGRADE HVY T4	147,613	4,196	31-Oct-2016	190,726
403829	HVGB Terminal Station	403829: MIMIC PANEL UPGRADE 2016 HVYTS	143,219	5,889	31-Oct-2016	205,927
403831	HVGB Terminal Station	403831: CONCRETE FOUNDATIONS HVYTS	142,034	2,675	31-Oct-2016	173,701
504049	HVGB Terminal Station	504049: GROUNDING HVY TS (2021)	138,049	2,731	19-Sep-2021	156,122
502475	HVGB Terminal Station	502475: HVY BUS 13	133,564	3,236	2-Sep-2021	154,164
524928	HVGB Terminal Station	524928: GROUNDING UPGRADE HVYTS	120,959	2,340	30-Sep-2022	133,719
566666	HVGB Terminal Station	566666: DRAWINGS B13L03 HVYTS	120,832	2,482	29-Nov-2023	129,656
566786	HVGB Terminal Station	566786: HYDRAN T4 HVYTS	120,487	2,732	23-Nov-2023	128,371
2023.P603-A4	HVGB Terminal Station	2023.P603-A4: HVY TS - Station Lighting	113,640	2,397	31-Dec-2024	119,831
405862	HVGB Terminal Station	405862: DISCONNECT T4B13 HVYTS	111,857	2,641	31-Oct-2016	145,122
2025.P1107-A8	HVGB Terminal Station	2025.P1107-A8: HVY T1	105,860	2,330	31-Dec-2026	107,203
403822	HVGB Terminal Station	403822: BREAKER T4B14 HVYTS	105,304	2,696	31-Oct-2016	134,785
2026.P1302-A2	HVGB Terminal Station	2026.P1302-A2: Package 2	100,831	306	31-Dec-2027	201,968
99013756	HVGB Terminal Station	99013756: 15/20/25 MVA CGE POWER TRANSFO	93,954	4,004	1-Jan-2013	353,874
403830	HVGB Terminal Station	403830: PROTECTION PANEL T4 HVYTS	92,895	3,820	31-Oct-2016	133,569
99013755	HVGB Terminal Station	99013755: 15/20/25 MVA CGE POWER TRANSFO	92,252	3,932	1-Jan-2013	347,527
566783	HVGB Terminal Station	566783: HYDRAN T2 HVYTS	90,625	2,055	23-Nov-2023	96,556
404251	HVGB Terminal Station	404251: BUS UPGRADE 2016 HVYTS	88,288	2,707	31-Oct-2016	123,030
500314	HVGB Terminal Station	500314: T5 A PROT. Pnl 13 HVY TS	83,374	2,751	15-Nov-2022	95,535
500315	HVGB Terminal Station	500315: T5 B PROT. Pnl 13 HVY TS	81,778	2,699	15-Nov-2022	93,706
467378	HVGB Terminal Station	467378: TRF UPGRADE T2 HVYTS (2019)	73,755	1,830	19-Nov-2019	87,150
365481	HVGB Terminal Station	365481: TRF UPGRADE T3 HVY TS (2012)	66,871	2,811	1-Jan-2013	119,711
2022.P479-A14	HVGB Terminal Station	2022.P479-A14: HVY T4	57,747	1,336	31-Dec-2023	61,486
483160	HVGB Terminal Station	483160: HVY T3 ONLINE OIL DEHYDRATOR	56,984	1,384	9-Oct-2020	65,907
404424	HVGB Terminal Station	404424: B12T1-1 HVYTS	56,241	1,328	31-Oct-2016	72,966
466360	HVGB Terminal Station	466360: BUSHING H1 T2 HVYTS	51,267	1,272	25-Nov-2019	60,577
466368	HVGB Terminal Station	466368: BUSHING H2 T2 HVYTS	51,267	1,272	25-Nov-2019	60,577
466371	HVGB Terminal Station	466371: BUSHING H3 T2 HVYTS	51,267	1,272	25-Nov-2019	60,577
500936	HVGB Terminal Station	500936: INSULATORS L13B13 HVYTS	47,076	1,620	30-Aug-2021	56,654
501445	HVGB Terminal Station	501445: DISCONNECT B13T5 HVYTS	46,205	923	15-Nov-2022	50,345
504048	HVGB Terminal Station	504048: YARD LIGHTING HVY TS (2021)	45,426	1,029	19-Sep-2021	51,452
403826	HVGB Terminal Station	403826: GROUNDING UPGRADES 2016 HVYTS	42,675	1,005	31-Oct-2016	54,928
99013748	HVGB Terminal Station	99013748: 20' X 24' EXTENSION TO METAL B	38,761	1,177	1-Jan-2013	70,708
403823	HVGB Terminal Station	403823: CT T4B14 C PH HVYTS	37,390	1,191	31-Oct-2016	54,117
403828	HVGB Terminal Station	403828: 138KV INSULATORS 2016 HVYTS	35,536	1,536	31-Oct-2016	53,711
290663	HVGB Terminal Station	290663: PROTECTION & CONTROL	34,739	2,329	1-Jan-2013	92,868
502476	HVGB Terminal Station	502476: CABLE RACEWAY (2021)	34,496	662	19-Sep-2021	39,184
99013751	HVGB Terminal Station	99013751: CONCRETE EQUIPMENT FOUNDATIONS	32,127	782	1-Jan-2013	100,797
502503	HVGB Terminal Station	502503: INSULATORS 138KV (2021)	29,450	1,011	19-Sep-2021	35,362
466380	HVGB Terminal Station	466380: BUSHING H0 T2 HVYTS	24,304	603	25-Nov-2019	28,718
2022.P479-A13	HVGB Terminal Station	2022.P479-A13: HVY T2	23,193	537	31-Dec-2023	24,694
403832	HVGB Terminal Station	403832: REVENUE METERING UP HVYTS	20,863	858	31-Oct-2016	29,997
99013752	HVGB Terminal Station	99013752: STRUCTURAL STEEL	20,064	1,006	1-Jan-2013	85,766
99013737	HVGB Terminal Station	99013737: LAND IMPROVEMENTS	20,046	445	1-Jan-2013	62,514
395688	HVGB Terminal Station	395688: BUSHING H1 T4 HVYTS	18,871	599	26-Nov-2016	27,209
395689	HVGB Terminal Station	395689: BUSHING H3 T4 HVYTS	18,871	599	26-Nov-2016	27,209
395690	HVGB Terminal Station	395690: BUSHING H2 T4 HVYTS	18,871	599	26-Nov-2016	27,209
481778	HVGB Terminal Station	481778: POST INSULATORS 1B13 HVYTS	18,805	672	15-Jul-2020	23,507
403827	HVGB Terminal Station	403827: 25KV INSULATORS 2016 HVYTS	18,505	800	31-Oct-2016	27,970
99013787	HVGB Terminal Station	99013787: CONTROL METERING & REALING PAN	15,620	1,209	1-Jan-2013	80,167
500310	HVGB Terminal Station	500310: L1303 P1 PROT. Pnl 12 HVY TS	15,027	516	15-Sep-2021	18,043
500311	HVGB Terminal Station	500311: L1303 P2 PROT. Pnl 12 HVY TS	15,027	516	15-Sep-2021	18,043
99013882	HVGB Terminal Station	99013882: CT BUSHINGS ON EXISTING OIL CI	14,814	453	1-Jan-2013	47,669
273155	HVGB Terminal Station	273155: BREAKER T2B14 HVY OCB	14,601	446	1-Jan-2013	46,323
405863	HVGB Terminal Station	405863: HV LIGHTNING ARRESTORS T4	14,118	401	31-Oct-2016	18,242
481770	HVGB Terminal Station	481770: POST INSULATORS T2B13 HVYTS	14,097	504	15-Jul-2020	17,621
367983	HVGB Terminal Station	367983: SW UPGRADE 1L13 HVY TS 2012	13,061	400	1-Jan-2013	22,014
367984	HVGB Terminal Station	367984: SW UPGRADE 1L3G HVY TS 2012	13,059	400	1-Jan-2013	22,012
376977	HVGB Terminal Station	376977: 125VDC CHARGER - HVY	12,659	1,880	31-Dec-2013	39,783
290616	HVGB Terminal Station	290616: CHAIN LINK FENCING	12,041	385	1-Jan-2013	20,428
403962	HVGB Terminal Station	403962: BUSHING 2 T4B14 HVYTS	12,035	308	31-Oct-2016	15,404
403963	HVGB Terminal Station	403963: BUSHING 3 T4B14 HVYTS	12,035	308	31-Oct-2016	15,404
403964	HVGB Terminal Station	403964: BUSHING 4 T4B14 HVYTS	12,035	308	31-Oct-2016	15,404
403965	HVGB Terminal Station	403965: BUSHING 5 T4B14 HVYTS	12,035	308	31-Oct-2016	15,404
403966	HVGB Terminal Station	403966: BUSHING 6 T4B14 HVYTS	12,035	308	31-Oct-2016	15,404
501665	HVGB Terminal Station	501665: PT A-PH TL1302 HVYTS	12,021	286	19-Sep-2021	13,881
466375	HVGB Terminal Station	466375: BUSHING X1 T2 HVYTS	11,772	292	25-Nov-2019	13,910
466378	HVGB Terminal Station	466378: BUSHING X2 T2 HVYTS	11,772	292	25-Nov-2019	13,910
466379	HVGB Terminal Station	466379: BUSHING X3 T2 HVYTS	11,772	292	25-Nov-2019	13,910
403961	HVGB Terminal Station	403961: BUSHING 1 T4B14 HVYTS	11,560	296	31-Oct-2016	14,796
405865	HVGB Terminal Station	405865: LV LIGHTNING ARRESTORS T4	11,045	312	31-Oct-2016	14,188
357115	HVGB Terminal Station	357115: 125 VDC BATTERIES HVY TS	10,597	2,284	1-Jan-2013	53,249
99013753	HVGB Terminal Station	99013753: CONCRTE CABLE TRENCH C/W COVER	9,799	320	1-Jan-2013	32,343

2027 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
99013750	HVGB Terminal Station	99013750: 20' X 24' CONCRETE BUILDING FO	8,941	218	1-Jan-2013	15,948
466381	HVGB Terminal Station	466381: BUSHING X0 T2 HVYTS	8,164	203	25-Nov-2019	9,647
466382	HVGB Terminal Station	466382: BUSHING Z2 T2 HVYTS	8,164	203	25-Nov-2019	9,647
99034746	HVGB Terminal Station	99034746: FAULT LOCATOR	8,063	624	1-Jan-2013	37,085
298973	HVGB Terminal Station	298973: HV ARRESTOR T2 HVY TS	7,311	209	1-Jan-2013	11,226
275011	HVGB Terminal Station	275011: BUILDING STRUCTURE HVY TS	7,254	220	1-Jan-2013	22,569
467326	HVGB Terminal Station	467326: SUSPENSION INSULATORS 138KV	7,058	262	26-Jul-2019	9,149
567161	HVGB Terminal Station	567161: WINDING TEMP RELAY T2 HVY TS	6,603	149	6-Dec-2023	7,148
99013794	HVGB Terminal Station	99013794: GROUNDING	6,233	195	1-Jan-2013	20,976
99013738	HVGB Terminal Station	99013738: PAVEMENT FOR TERMINAL STATION	5,796	129	1-Jan-2013	10,276
290617	HVGB Terminal Station	290617: CONCRETE FOUNDATION	5,778	141	1-Jan-2013	9,714
99013796	HVGB Terminal Station	99013796: CONTROL CABLES	5,699	247	1-Jan-2013	23,483
99013793	HVGB Terminal Station	99013793: GROUNDING	5,394	169	1-Jan-2013	20,195
290605	HVGB Terminal Station	290605: GROUNDING	5,235	164	1-Jan-2013	9,440
298972	HVGB Terminal Station	298972: LV ARRESTOR T2 HVY TS	4,499	129	1-Jan-2013	6,909
99013789	HVGB Terminal Station	99013789: ADDITIONAL COST FOR ANNUNCIATO	3,432	266	1-Jan-2013	19,663
99013791	HVGB Terminal Station	99013791: SYNCHRONIZING PANEL #6	3,247	251	1-Jan-2013	18,727
357145	HVGB Terminal Station	357145: BATTERY CHARGER TROL SPARE	3,024	210	30-Sep-2011	4,437
357159	HVGB Terminal Station	357159: 125 VDC BATTERIES TROL SPARE	3,024	210	30-Sep-2011	4,437
275327	HVGB Terminal Station	275327: DISCONNECT B13L03-2 HVY TS	2,943	92	1-Jan-2013	10,410
99013771	HVGB Terminal Station	99013771: C & D 129VDC BATTERY CHARGER	2,743	652	1-Jan-2013	17,543
99013770	HVGB Terminal Station	99013770: C & D 129 VOLT 60 CELL BATTERY	2,633	626	1-Jan-2013	18,990
343135	HVGB Terminal Station	343135: RIG-D BEAM ICE MONITORING	2,601	969	1-Jan-2013	20,677
99013742	HVGB Terminal Station	99013742: SEWAGE DISPOSAL SYSTEM	2,571	99	1-Jan-2013	4,871
273161	HVGB Terminal Station	273161: DISCONNECT T1B13 HVY TS	2,456	74	1-Jan-2013	8,328
275328	HVGB Terminal Station	275328: DISCONNECT B13L03-1 HVY TS	2,351	74	1-Jan-2013	8,328
99013746	HVGB Terminal Station	99013746: 400 WATT LIGHTING FIXTURES	2,174	93	1-Jan-2013	9,859
275322	HVGB Terminal Station	275322: DISCONNECT L13B13 HVY TS	2,160	123	1-Jan-2013	8,328
99013792	HVGB Terminal Station	99013792: LOW VOLTAGE CMR EQUIPMENT	2,084	161	1-Jan-2013	10,566
99013741	HVGB Terminal Station	99013741: SEWAGE DISPOSAL - 1 TOILET	2,044	78	1-Jan-2013	6,807
378403	HVGB Terminal Station	378403: BUSHING X1 T4 HVYTS	1,986	80	17-Dec-2013	3,379
378404	HVGB Terminal Station	378404: BUSHING X2 T4 HVYTS	1,986	80	17-Dec-2013	3,379
378405	HVGB Terminal Station	378405: BUSHING X3 T4 HVYTS	1,986	80	17-Dec-2013	3,379
99013754	HVGB Terminal Station	99013754: CONCRETE CABLE TRENCH C/W STEE	1,823	60	1-Jan-2013	3,420
2021.P296-A3	HVGB Terminal Station	2021.P296-A3: HVY 13-1	1,756	860	31-Dec-2022	-
99013790	HVGB Terminal Station	99013790: ADDITIONAL COST FOR CONTROL PAN	1,712	133	1-Jan-2013	8,682
99013881	HVGB Terminal Station	99013881: 129VDC BATTERY BANK	1,539	366	1-Jan-2013	17,564
275003	HVGB Terminal Station	275003: ACCESS ROADS HVY TS	1,414	68	1-Jan-2013	5,182
275329	HVGB Terminal Station	275329: DISCONNECT T2B13 HVY TS	1,326	42	1-Jan-2013	4,697
99013797	HVGB Terminal Station	99013797: #8-4 CONTROL CABLE	1,225	53	1-Jan-2013	4,988
99013749	HVGB Terminal Station	99013749: 20' X 20'4" CONCRETE FOUNDATIO	799	19	1-Jan-2013	2,508
99013880	HVGB Terminal Station	99013880: BATTERY CHARGER	797	190	1-Jan-2013	9,102
358313	HVGB Terminal Station	358313: GROUNDING UPGRADE HVY TS 2011	746	23	1-Jan-2013	1,270
99013799	HVGB Terminal Station	99013799: #12-4 CONTROL CABLE	735	32	1-Jan-2013	2,994
99013745	HVGB Terminal Station	99013745: ARTESIAN WELL	696	646	1-Jan-2013	43,078
99024434	HVGB Terminal Station	99024434: CONTROL CABLE (#18-2 #12-2 #12	634	27	1-Jan-2013	2,528
99024831	HVGB Terminal Station	99024831: CONTROL CABLE (#18-2 CONDUCTOR	589	26	1-Jan-2013	2,349
99013798	HVGB Terminal Station	99013798: #12-2 CONTROL CABLE	450	19	1-Jan-2013	1,833
99013744	HVGB Terminal Station	99013744: PUMP SYSTEM FOR WATER SUPPLY	303	282	1-Jan-2013	17,869
99013786	HVGB Terminal Station	99013786: SUSPENSION TYPE INSULATORS	279	21	1-Jan-2013	1,699
99013800	HVGB Terminal Station	99013800: #12-8 CONTRL CABLE	231	10	1-Jan-2013	937
99013802	HVGB Terminal Station	99013802: #12-1 CONTROL CABLE	137	6	1-Jan-2013	556
99013801	HVGB Terminal Station	99013801: #18-2 CONTROL CABLE	127	5	1-Jan-2013	515
99013795	HVGB Terminal Station	99013795: CONDUIT	107	5	1-Jan-2013	435
99013743	HVGB Terminal Station	99013743: WATER SUPPLY SYSTEM (TIE INTO	60	55	1-Jan-2013	6,154
99024832	HVGB Terminal Station	99024832: CONTROL CABLE - (#12-2 12-4 CO	37	2	1-Jan-2013	149
99034279	HVGB Terminal Station	99034279: VOLTAGE RECORDER	0	-	1-Jan-2011	3,781
451394	HVGB Terminal Station	451394: DISCONNECT T1B13 HVY TS	(3)	-	1-Jan-2013	-
483151	HVGB Terminal Station	483151: DISCONNECT T2B13 HVY TS	(5)	-	1-Jan-2013	-
483148	HVGB Terminal Station	483148: DISCONNECT 1B13 HVY TS	(9)	-	1-Jan-2013	-
568374	HVGB Terminal Station	568374: 15/20/25 MVA CGE POWER TRANSFO	(36)	-	1-Jan-2013	-
275380	HVGB Terminal Station	275380: RET- A PHASE PT TL1302	(48)	-	1-Jan-2013	-
275381	HVGB Terminal Station	275381: RET-B PHASE PT TL1302	(51)	-	1-Jan-2013	-
99013778	HVGB Terminal Station	99013778: BUSWORK & HARDWARE	(185)	-	1-Jan-2013	-
259132	HVGB Terminal Station	259132: RET-BREAKER 13-1 HVY OCB	(267)	-	1-Jan-2013	-
99013777	HVGB Terminal Station	99013777: BUSWORK & HARDWARE	(908)	-	1-Jan-2013	-
524909	Muskrat Falls Terminal Station 1	524909: GROUNDING UPGRADE MFATS 2022	245,631	4,752	30-Sep-2022	271,543
2024.P846-A19	Muskrat Falls Terminal Station 1	2024.P846-A19: MFA T1	99,343	2,232	31-Dec-2025	102,681
502754	Muskrat Falls Terminal Station 1	502754: ONLINE OIL DEHYDRATOR T1 MFA	89,808	2,089	20-Sep-2022	99,784
502645	Muskrat Falls Terminal Station 1	502645: BUSHING H1 T1 MFA TS	34,466	818	4-Oct-2021	38,969
502658	Muskrat Falls Terminal Station 1	502658: BUSHING H2 T1 MFA TS	34,466	818	4-Oct-2021	38,969
502661	Muskrat Falls Terminal Station 1	502661: BUSHING H3 T1 MFA TS	34,466	818	4-Oct-2021	38,969
545565	Muskrat Falls Terminal Station 1	545565: TRANSFORMER UPRGR T1 MFATS	29,824	696	15-Jul-2022	33,261
502666	Muskrat Falls Terminal Station 1	502666: BUSHING X1 T1 MFA TS	11,252	267	4-Oct-2021	12,722
502668	Muskrat Falls Terminal Station 1	502668: BUSHING X2 T1 MFA TS	11,252	267	4-Oct-2021	12,722
502671	Muskrat Falls Terminal Station 1	502671: BUSHING X3 T1 MFA TS	11,252	267	4-Oct-2021	12,722
502672	Muskrat Falls Terminal Station 1	502672: BUSHING X0 T1 MFA TS	11,252	267	4-Oct-2021	12,722
445278	Muskrat Falls Terminal Station 1	445278: POST INSULATOR 138KV	7,808	296	6-Dec-2018	10,345
358518	Muskrat Falls Terminal Station 1	358518: GROUNDING UPGRADE MFA TS 2011	455	14	1-Jan-2013	770

2027 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
483391	Muskrat Falls Terminal Station 2	483391: POWER & CONTROL CABLE MFA TS2	920,468	19,790	12-Feb-2020	1,081,423
483384	Muskrat Falls Terminal Station 2	483384: CABLE RACEWAY MFA TS2	308,567	6,673	12-Feb-2020	364,770
482827	Muskrat Falls Terminal Station 2	482827: BREAKER B3B5 MFATS2	277,468	6,180	12-Feb-2020	323,652
482840	Muskrat Falls Terminal Station 2	482840: BREAKER B4B5 MFATS2	277,468	6,180	12-Feb-2020	323,652
483386	Muskrat Falls Terminal Station 2	483386: GROUNDING MFA TS2	237,228	4,868	12-Feb-2020	278,288
483382	Muskrat Falls Terminal Station 2	483382: BUS WORK MFA TS2	223,948	5,666	12-Feb-2020	269,885
483123	Muskrat Falls Terminal Station 2	483123: INSULATORS MFATS2 138KV EXTN	131,598	4,778	12-Feb-2020	167,132
482974	Muskrat Falls Terminal Station 2	482974: B3B5 BAY CONTROL & Brk Fail	92,108	3,344	12-Feb-2020	116,979
482977	Muskrat Falls Terminal Station 2	482977: B4B5 BAY CONTROL & Brk Fail	92,108	3,344	12-Feb-2020	116,979
482963	Muskrat Falls Terminal Station 2	482963: L1303 PRIMARY PROT 2 MFATS2	87,656	3,183	12-Feb-2020	111,325
482962	Muskrat Falls Terminal Station 2	482962: L1303 PRIMARY PROT 1 MFATS2	84,318	3,062	12-Feb-2020	107,086
482570	Muskrat Falls Terminal Station 2	482570: DISCONNECT B3T6-1/T6G MFATS2	56,019	1,187	12-Feb-2020	65,264
482620	Muskrat Falls Terminal Station 2	482620: DISCONNECT B4T5-1/T5G MFATS2	56,019	1,187	12-Feb-2020	65,264
482632	Muskrat Falls Terminal Station 2	482632: DISC B5L1303-1/L1303G1 MFATS2	56,019	1,187	12-Feb-2020	65,264
482655	Muskrat Falls Terminal Station 2	482655: DISCONNECT B3B5-1 MFATS2	45,632	967	12-Feb-2020	53,163
482657	Muskrat Falls Terminal Station 2	482657: DISCONNECT B3B5-2 MFATS2	45,632	967	12-Feb-2020	53,163
482658	Muskrat Falls Terminal Station 2	482658: DISCONNECT B4B5-1 MFATS2	45,632	967	12-Feb-2020	53,163
482659	Muskrat Falls Terminal Station 2	482659: DISCONNECT B4B5-2 MFATS2	45,632	967	12-Feb-2020	53,163
482934	Muskrat Falls Terminal Station 2	482934: L1303 Aph CVT MFATS2	18,630	460	12-Feb-2020	21,900
482939	Muskrat Falls Terminal Station 2	482939: L1303 Bph CVT MFATS2	18,630	460	12-Feb-2020	21,900
482940	Muskrat Falls Terminal Station 2	482940: L1303 Cph CVT MFATS2	18,630	460	12-Feb-2020	21,900
482845	Muskrat Falls Terminal Station 2	482845: ARRESTER LVA T6 MFATS2	5,416	107	12-Feb-2020	6,215
482935	Muskrat Falls Terminal Station 2	482935: ARRESTER LVA T5 MFATS2	5,416	107	12-Feb-2020	6,215
482936	Muskrat Falls Terminal Station 2	482936: ARRESTER LVB T5 MFATS2	5,416	107	12-Feb-2020	6,215
482938	Muskrat Falls Terminal Station 2	482938: ARRESTER LVC T5 MFATS2	5,416	107	12-Feb-2020	6,215
483063	Muskrat Falls Terminal Station 2	483063: ARRESTER L1303A-PH MFATS2	5,416	107	12-Feb-2020	6,215
483064	Muskrat Falls Terminal Station 2	483064: ARRESTER L1303 B-PH MFATS2	5,416	107	12-Feb-2020	6,215
483065	Muskrat Falls Terminal Station 2	483065: ARRESTER L1303 C-PH MFATS2	5,416	107	12-Feb-2020	6,215
2021.P202-A1	Wabush Terminal Station	2021.P202-A1: T4	6,755,702	172,138	30-Sep-2024	7,332,825
566461	Wabush Terminal Station	566461: CAPACITOR BANK #3 WABTS	2,822,190	92,958	7-Dec-2023	3,161,835
566565	Wabush Terminal Station	566565: CapBank 3 REACTORS WABTS	874,247	-	7-Dec-2023	885,314
566886	Wabush Terminal Station	566886: WABTS SPARE TRANSFORMER PAD	778,601	17,653	23-Nov-2023	840,618
464129	Wabush Terminal Station	464129: BREAKER B1B2 WABTS	656,561	14,755	15-Sep-2019	772,521
465178	Wabush Terminal Station	465178: BREAKER B1L24 WABTS	647,679	14,528	18-Oct-2019	760,641
2024.P805-A1	Wabush Terminal Station	2024.P805-A1: WAB TS B3B4	548,988	12,732	31-Dec-2025	568,929
2023.P652-A6	Wabush Terminal Station	2023.P652-A6: WABTS T7	540,109	12,389	15-Dec-2024	570,033
2023.P652-A7	Wabush Terminal Station	2023.P652-A7: WABTS T8	528,572	12,124	15-Dec-2024	557,857
565405	Wabush Terminal Station	565405: WABTS SC2 MAJOR INSP 2023	509,937	10,357	25-May-2023	553,868
2021.P296-A10	Wabush Terminal Station	2021.P296-A10: WAB 46-4-13-23-28	503,216	5,341	31-Dec-2022	529,271
500014	Wabush Terminal Station	500014: BREAKER B3T2 WABTS	499,001	10,711	21-Oct-2021	560,774
2023.P619-A5.1	Wabush Terminal Station	2023.P619-A5: WAB B4T5	483,493	10,350	29-Nov-2024	503,250
405217	Wabush Terminal Station	405217: LAND ADJACENT TO STN WABTS	464,146	-	31-Dec-2016	464,146
467743	Wabush Terminal Station	467743: BREAKER B4L36 WABTS	464,090	10,413	15-Sep-2019	545,188
2023.P619-A5	Wabush Terminal Station	2023.P619-A5: WAB B4T5	427,998	9,385	29-Nov-2024	434,336
499809	Wabush Terminal Station	499809: BREAKER B3T1 WABTS	424,113	9,134	5-Aug-2021	478,222
566263	Wabush Terminal Station	566263: BREAKER B3T11 WABTS	421,454	8,673	6-Oct-2023	454,076
2024.P846-A6	Wabush Terminal Station	2024.P846-A6: WABTS T1	417,895	9,387	31-Dec-2025	431,939
545286	Wabush Terminal Station	545286: BREAKER B4T12 WABTS	412,315	8,679	28-Sep-2022	454,394
502417	Wabush Terminal Station	502417: WABTS SC1 ROTOR POLE 5	380,768	21,887	2-Nov-2021	547,168
2023.P597-A1	Wabush Terminal Station	2023.P597-A1: Default	378,015	7,645	6-Jun-2024	400,965
500292	Wabush Terminal Station	500292: BREAKER B3T3 WABTS	371,618	7,977	21-Oct-2021	417,635
545350	Wabush Terminal Station	545350: BREAKER B4T4 WABTS	364,219	7,666	14-Sep-2022	401,389
2024.P770-A7	Wabush Terminal Station	2024.P770-A7: WAB four (4) 230 kV disc switches	356,581	6,995	31-Dec-2025	367,679
483107	Wabush Terminal Station	483107: SUPERVISORY INCTN BOX 2 WABTS	311,733	10,775	8-Sep-2020	376,760
566277	Wabush Terminal Station	566277: BREAKER B4T5 WABTS	281,391	5,801	19-Sep-2023	303,694
2025.P1049-A6	Wabush Terminal Station	2025.P1049-A6: WABTS two (2) 230 kV disc switches	273,361	5,261	31-Dec-2026	276,431
566548	Wabush Terminal Station	566548: PROT/ METERING C BANK #3	270,233	8,610	7-Dec-2023	301,060
2024.P846-A14	Wabush Terminal Station	2024.P846-A14: WABTS T2	260,149	5,844	31-Dec-2025	268,891
566618	Wabush Terminal Station	566618: INERGEN STORAGE RELOCATE WABTS	259,224	5,037	29-Sep-2023	276,736
2022.P429-A1	Wabush Terminal Station	2022.P429-A1: WAB T6 PROT A	253,513	7,854	31-Dec-2023	274,602
502416	Wabush Terminal Station	502416: MAJOR INSPECTION SC1 (2021)	249,535	14,344	2-Nov-2021	358,595
500302	Wabush Terminal Station	500302: BREAKER B3L2 WABTS	226,486	4,853	3-Nov-2021	254,075
566700	Wabush Terminal Station	566700: BREAKER B4C3 WABTS	221,168	4,559	17-Sep-2023	238,697
483106	Wabush Terminal Station	483106: SUPERVISORY INCTN BOX 1 WABTS	207,040	7,157	8-Sep-2020	250,228
566545	Wabush Terminal Station	566545: T5 PROTECTION A WABTS	191,461	6,149	19-Sep-2023	215,014
566546	Wabush Terminal Station	566546: T5 PROTECTION B WABTS	191,461	6,149	19-Sep-2023	215,014
2024.P846-A7	Wabush Terminal Station	2024.P846-A7: WABTS T6	189,368	4,254	31-Dec-2025	195,732
502421	Wabush Terminal Station	502421: DISCONNECT B1T2/T2G WABTS	189,206	3,866	21-Oct-2021	212,421
2024.P769-A1	Wabush Terminal Station	2024.P769-A1: WABTS CTs	183,825	4,129	31-Dec-2025	190,003
544934	Wabush Terminal Station	544934: DISCONNECT B1T4/T4G WABTS	171,978	3,446	14-Sep-2022	189,096
564819	Wabush Terminal Station	564819: DISCONNECT B1T5/T5G WABTS	167,311	3,284	18-Sep-2023	179,929
2023.P604-A3	Wabush Terminal Station	2023.P604-A3: Wabush TS CT's	160,264	3,676	10-Dec-2024	169,143
2023.P652-A8	Wabush Terminal Station	2023.P652-A8: WABTS T12	160,003	3,670	15-Dec-2024	168,868
467876	Wabush Terminal Station	467876: TRANSFORMER SS2 WABTS	158,281	3,935	14-Oct-2019	187,381
2026.P1295-A11	Wabush Terminal Station	2026.P1295-A1: WABTS B4L6 & WABTS B4L35 Cost	157,173	721	31-Dec-2027	-
2026.P1349-A3	Wabush Terminal Station	2026.P1349-A3: Package 3	153,711	3,383	31-Dec-2026	155,662
2024.P846-A5	Wabush Terminal Station	2024.P846-A5: WABTS SS1	143,337	3,220	31-Dec-2025	148,154
483067	Wabush Terminal Station	483067: 125VOLT DC UPGRADE 2020 WABTS	140,784	9,923	14-Jun-2020	198,457
566627	Wabush Terminal Station	566627: YARD EXTENSION GROUNDING WABTS	120,814	2,278	18-Nov-2023	130,191

2027 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
521362	Wabush Terminal Station	521362: BUSHING X1 T7 WABTS	108,073	2,498	5-Dec-2022	118,746
502291	Wabush Terminal Station	502291: T2 PROT. A WABTS	104,233	3,567	21-Oct-2021	124,721
502288	Wabush Terminal Station	502288: T1 PROT. A WABTS	103,641	3,567	5-Aug-2021	124,721
546459	Wabush Terminal Station	546459: AC DISTRIBUTION PANEL 2 WAB TS	93,672	3,032	19-Dec-2022	106,009
566846	Wabush Terminal Station	566846: SPARE TRANSFORMER 333kVA WRV	90,241	2,068	10-May-2023	98,929
566848	Wabush Terminal Station	566848: SPARE TRANSFORMER 333kVA LCL	90,241	2,068	10-May-2023	98,929
466629	Wabush Terminal Station	466629: BUSHING H1 T55 WABTS	89,669	2,225	25-Nov-2019	105,951
466630	Wabush Terminal Station	466630: BUSHING H2 T55 WABTS	89,669	2,225	25-Nov-2019	105,951
466637	Wabush Terminal Station	466637: BUSHING H3 T55 WABTS	89,669	2,225	25-Nov-2019	105,951
566260	Wabush Terminal Station	566260: DISCONNECT CAP-1G BANK #1 WAB	83,799	1,642	17-Oct-2023	89,965
2022.P405-A7	Wabush Terminal Station	2022.P405-A7: WABTS B1T5/T5G	82,422	1,663	31-Dec-2023	87,424
467795	Wabush Terminal Station	467795: TRANSFIX T11 WAB TS	78,827	1,956	25-Nov-2019	93,142
483066	Wabush Terminal Station	483066: 125DC PANEL G110 WABTS	78,554	5,537	14-Jun-2020	110,733
2026.P1351-A3	Wabush Terminal Station	2026.P1351-A3: Package 3	77,695	272	31-Dec-2027	155,662
466681	Wabush Terminal Station	466681: BUSHING H1 T6 WABTS	76,312	1,894	25-Nov-2019	90,170
466757	Wabush Terminal Station	466757: BUSHING H2 T6 WABTS	76,312	1,894	25-Nov-2019	90,170
466758	Wabush Terminal Station	466758: BUSHING H3 T6 WABTS	76,312	1,894	25-Nov-2019	90,170
483070	Wabush Terminal Station	483070: VENT #1 CONTROL BUILDING	73,847	2,265	14-Jun-2020	90,600
483071	Wabush Terminal Station	483071: VENT#2 CONTROL BUILDING	73,847	2,265	14-Jun-2020	90,600
467796	Wabush Terminal Station	467796: TRANSFIX T12 WAB TS	73,686	1,828	25-Nov-2019	87,069
2022.P429-A2	Wabush Terminal Station	2022.P429-A2: WAB T6 PROT B	72,561	2,248	31-Dec-2023	78,597
502312	Wabush Terminal Station	502312: T3 A PROT WABTS	69,414	2,376	21-Oct-2021	83,063
566375	Wabush Terminal Station	566375: OIL RINGS WABTS SC1	69,233	-	5-Oct-2023	69,233
566376	Wabush Terminal Station	566376: OIL RINGS WABTS SC2	69,233	-	5-Oct-2023	69,233
466624	Wabush Terminal Station	466624: BUSHING H1 T12 WABTS	67,748	1,681	25-Nov-2019	80,051
466625	Wabush Terminal Station	466625: BUSHING H2 T12 WABTS	67,748	1,681	25-Nov-2019	80,051
466626	Wabush Terminal Station	466626: BUSHING H3 T12 WABTS	67,748	1,681	25-Nov-2019	80,051
465402	Wabush Terminal Station	465402: FOUNDATION (CONCRETE) 230-2	65,961	1,155	15-Sep-2019	75,000
566514	Wabush Terminal Station	566514: DISCONNECT B4C3-1 WABTS	65,373	1,283	17-Sep-2023	70,499
502290	Wabush Terminal Station	502290: T2 PROT. B WABTS	62,853	2,151	21-Oct-2021	75,207
502289	Wabush Terminal Station	502289: T1 PROT. B WABTS	62,496	2,151	5-Aug-2021	75,207
546703	Wabush Terminal Station	546703: OVERHAUL JOURNAL BEARING	60,704	3,205	23-Dec-2022	44,348
2022.P405-A8	Wabush Terminal Station	2022.P405-A8: WABTS CAP-2G	58,582	1,182	31-Dec-2023	62,138
2026.P1207-A3	Wabush Terminal Station	2026.P1207-A3: Cost 3	56,768	203	31-Dec-2027	113,738
566636	Wabush Terminal Station	566636: YARD EXTENSION GRAVEL WABTS	53,738	1,013	18-Nov-2023	57,909
567054	Wabush Terminal Station	567054: L24 Aph CVT WABTS	47,730	1,086	19-Sep-2023	51,545
465295	Wabush Terminal Station	465295: FOUNDATION (STEELFRAME) 230-4	44,038	770	18-Oct-2019	50,000
502422	Wabush Terminal Station	502422: DISCONNECT B4T12-1 WABTS	43,877	898	12-Sep-2021	49,349
502415	Wabush Terminal Station	502415: DISCONNECT B1T5/T5G WABTS -MAT	42,366	863	8-Dec-2021	47,395
502313	Wabush Terminal Station	502313: T3 B PROT WABTS	41,955	1,436	21-Oct-2021	50,204
467870	Wabush Terminal Station	467870: BUSHING H1 T1 WABTS	41,703	1,035	25-Nov-2019	49,277
467871	Wabush Terminal Station	467871: BUSHING H2 T1 WABTS	41,703	1,035	25-Nov-2019	49,277
467872	Wabush Terminal Station	467872: BUSHING H3 T1 WABTS	41,703	1,035	25-Nov-2019	49,277
566513	Wabush Terminal Station	566513: DISCONNECT CAP-3G BANK #3 WAB	39,294	767	7-Dec-2023	42,158
2022.P466-A4	Wabush Terminal Station	2022.P466-A4: Wabush Terminal Station CVT	39,057	904	31-Dec-2023	41,587
566568	Wabush Terminal Station	566568: C3 Aph REACTOR WABTS	38,381	1,054	7-Dec-2023	42,158
566571	Wabush Terminal Station	566571: C3 Bph REACTOR WABTS	38,381	1,054	7-Dec-2023	42,158
566572	Wabush Terminal Station	566572: C3 Cph REACTOR WABTS	38,381	1,054	7-Dec-2023	42,158
469244	Wabush Terminal Station	469244: L32 PROTECTION PRIMARY WAB TS	34,839	1,284	20-Sep-2019	44,883
469247	Wabush Terminal Station	469247: L36 PROTECTION PRIMARY WAB TS	32,437	1,195	20-Sep-2019	41,789
502761	Wabush Terminal Station	502761: BUSHING H1 S51 WAB TS	26,349	627	23-Sep-2021	29,943
502764	Wabush Terminal Station	502764: BUSHING H2 S51 WAB TS	26,349	627	23-Sep-2021	29,943
502765	Wabush Terminal Station	502765: BUSHING H3 S51 WAB TS	26,349	627	23-Sep-2021	29,943
502766	Wabush Terminal Station	502766: BUSHING H0 S51 WAB TS	26,349	627	23-Sep-2021	29,943
481432	Wabush Terminal Station	481432: BREAKER SC1T11-1 WABTS	22,391	-	29-Oct-2020	22,391
566682	Wabush Terminal Station	566682: DRAWINGS B4T12 WABTS	17,809	366	29-Nov-2023	19,109
566683	Wabush Terminal Station	566683: DRAWINGS B4T4 WABTS	16,130	331	29-Nov-2023	17,307
482765	Wabush Terminal Station	482765: SC#2 HMI 2020 WABTS	15,736	1,180	26-Nov-2020	23,598
566445	Wabush Terminal Station	566445: SURGE CAPACITORS SC1 WABTS	15,420	-	30-Jun-2023	15,726
469257	Wabush Terminal Station	469257: B4L36 [46-32] BF PROT	13,943	514	20-Sep-2019	17,963
546705	Wabush Terminal Station	546705: OVERHAUL BEARING OIL RINGGUIDE	13,734	725	23-Dec-2022	10,033
469258	Wabush Terminal Station	469258: B4L36 [46-36] BF PROT	12,982	478	20-Sep-2019	16,724
466760	Wabush Terminal Station	466760: BUSHING X1 T6 WABTS	9,899	246	25-Nov-2019	11,696
466761	Wabush Terminal Station	466761: BUSHING X2 T6 WABTS	9,899	246	25-Nov-2019	11,696
466763	Wabush Terminal Station	466763: BUSHING X3 T6 WABTS	9,899	246	25-Nov-2019	11,696
469246	Wabush Terminal Station	469246: L32 PROTECTION BACKUP WAB TS	9,163	338	20-Sep-2019	11,804
469253	Wabush Terminal Station	469253: L32 RECLOSING WAB TS	9,163	338	20-Sep-2019	11,804
469248	Wabush Terminal Station	469248: L36 PROTECTION BACKUP WAB TS	8,531	314	20-Sep-2019	10,990
469249	Wabush Terminal Station	469249: L36 RECLOSING WAB TS	8,531	314	20-Sep-2019	10,990
466641	Wabush Terminal Station	466641: BUSHING X1 T55 WABTS	7,549	187	25-Nov-2019	8,921
466643	Wabush Terminal Station	466643: BUSHING X2 T55 WABTS	7,549	187	25-Nov-2019	8,921
466646	Wabush Terminal Station	466646: BUSHING X3 T55 WABTS	7,549	187	25-Nov-2019	8,921
566439	Wabush Terminal Station	566439: ARRESTOR SC1 WABTS	6,086	113	30-Jun-2023	6,576
502307	Wabush Terminal Station	502307: T2 Panel meter	5,289	177	21-Oct-2021	6,189
502306	Wabush Terminal Station	502306: T1 Panel meter	5,263	177	5-Aug-2021	6,189
466650	Wabush Terminal Station	466650: BUSHING H0 T55 WABTS	4,734	118	25-Nov-2019	5,593
502316	Wabush Terminal Station	502316: T3 Panel meter	3,549	119	21-Oct-2021	4,153
502304	Wabush Terminal Station	502304: B3T2 BF PROT	3,291	113	21-Oct-2021	3,939
502302	Wabush Terminal Station	502302: B3T1 [46-1] BF PROT	3,273	113	5-Aug-2021	3,939

2027 Transmission Assets (\$)						
Asset ID	Location	Asset Name	NBV Average	Depreciation	In-Service Date	Original Capital Cost
502314	Wabush Terminal Station	502314: B3T3 BF PROT	2,144	73	21-Oct-2021	2,565
502315	Wabush Terminal Station	502315: B3L2 Brk Failure PROT	1,433	49	2-Nov-2021	1,710
2021.P296-A14	Wabush Terminal Station	2021.P296-A14: WAB TS Stn Service Upgrades	219	125	31-Dec-2022	-
405005	Wabush Terminal Station	405005: LAND WAB TS (230/46) WABTS	1	-	31-Dec-2016	1
482504	Wabush Terminal Station	482504: RET-WABTS SC2 MAJOR INSP	(855)	-	17-Jul-2020	-
2022.P411-A7	Wabush Terminal Station	2022.P411-A7: WABTS B3T11	(1,889)	3,777	31-Dec-2023	-
2022.P411-A8	Wabush Terminal Station	2022.P411-A8: WABTS B3S51	(1,889)	3,777	31-Dec-2023	-
2021.P184-A1	Wabush Substation	2021.P184-A1: Breaker B4L36 and 46 kV Cables	10,246,739	219,648	31-Dec-2022	10,694,100
2023.P649-A2	Wabush Substation	2023.P649-A2: Civil	4,351,295	56,154	14-Sep-2025	4,397,404
2023.P649-A1	Wabush Substation	2023.P649-A1: Electrical	3,111,466	68,851	14-Sep-2025	3,168,002
2023.P649-A3	Wabush Substation	2023.P649-A3: PCC	135,997	3,009	14-Sep-2025	138,468
2023.P649-A5	Wabush Substation	2023.P649-A5: EMS/SCADA and Telecontrol	78,694	1,741	14-Sep-2025	80,124
2023.P649-A4	Wabush Substation	2023.P649-A4: T&D	44,902	994	14-Sep-2025	45,718

Asset ID Location		UOP Asset Name		Retirements & Other (\$)		NBV Average		Depreciation		In-Service Date		Original Capital Cost	
P49-1	Terminal Stations	C09	Muskat Falls to Happy Valley Interconnection Yr 1			3,000,000		-		12/1/2019		6,000,000	
P55	Wabush Terminal Station	T05	Refurbish WAB TS Yr 1			2,769,481		9,239		12/1/2019		5,548,200	
P49-2	Transmission Lines	T04	Muskat Falls to Happy Valley Interconnection Yr 1			2,000,000		-		12/1/2019		4,000,000	
P87-6	Terminal Stations	T05	Upgrade Power Transformers Yr 1			585,891		1,954		12/1/2019		1,173,736	
P65-5	Terminal Stations	T05	Upgrade Power Transformers Yr 2			421,224		2,815		11/1/2019		845,264	
P64-5	Terminal Stations	T05	Upgrade Power Transformers Yr 1			235,083		1,571		11/1/2019		471,736	
P112-4	Transmission Lines	P05	Perform Wood Pole Line Management Program Yr 1			224,161		714		12/1/2019		449,035	
P87-4	Terminal Stations	T05	Upgrade Power Transformers Yr 1			164,941		550		12/1/2019		330,432	
P65-7	Terminal Stations	T05	Upgrade Power Transformers Yr 2			140,408		938		11/1/2019		281,755	
P62-2	Terminal Stations	I03	Replace Insulators Yr 1			136,091		2,617		9/1/2019		274,800	
P122	Wabush Substation	T05	Additions for Load Growth - Reconfigure Substation - WAB Yr 1			93,244		311		12/1/2019		186,800	
P64-7	Terminal Stations	T05	Upgrade Power Transformers Yr 1			78,361		524		11/1/2019		157,245	
P62-1	Terminal Stations	I03	Replace Insulators Yr 1			68,046		1,309		9/1/2019		137,400	
P40-5	Terminal Stations	B01	Replace Battery Banks and Chargers - Various locations 2018 - 2019 Yr :			23,474		158		12/1/2019		47,107	
P40-6	Terminal Stations	B01	Replace Battery Banks and Chargers - Various locations 2018 - 2019 Yr :			23,474		158		12/1/2019		47,107	