

2-VECC-13

Evidence Update June 21 2017: Spreadsheet Error which produced incorrect values for the interrogatory response.

Reference: E2/Appendix 2-B/ DSP/pg.74

- Please provide a table which shows the number of 25kv poles that have been or are planned for replacement in each year 2012 through 2021.
- Please add a row for each year showing the cost for 25kv pole replacement in each year.
- At page 74 of the DSP it states that 10% or 2084 poles are in Very Poor (238) or Poor (1846) condition. Please add another row which shows for each year the number of poles at year end (i.e. after of that year's capital plan) that are forecast to be in either very poor or poor condition.
- Please provide the same a) through c) for 4kV poles.

THUNDER BAY HYDRO UPDATED RESPONSE

Number of 25kV poles planned for replacement										
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
Quantity	69	88	92	162	133	193	330	380	380	395
Cost	\$870,981	\$882,720	\$844,977	\$1,515,734	\$1,112,348	\$1,688,730	\$3,181,429	\$3,798,667	\$3,885,973	\$3,923,693
Very Poor	n/a	n/a	n/a	n/a	101	13	0	0	0	0
Poor	n/a	n/a	n/a	n/a	1014	910	604	227	254	572

Number of 4kV poles planned for replacement										
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
Quantity	391	375	444	381	461	385	197	183	195	222
Cost	\$5,628,491	\$4,562,253	\$4,400,255	\$4,330,290	\$5,235,419	\$5,367,788	\$3,924,167	\$2,948,334	\$2,991,666	\$3,000,000
Very Poor	n/a	n/a	n/a	n/a	136	0	0	0	0	0
Poor	n/a	n/a	n/a	n/a	832	583	396	215	83	37