1	Q.	Reference: Program 2 Upgrade Worst-Performing Distribution Feeders (2025-2027), page 12.
2 3		Hydro states that reconstruction of this section of EHW-L1 will be completed with higher class poles, armless constructions, anti-cascade structures, shorter spans, standard insulators and
4 5		Overhead Systems and if so, to what design ice loading specification?
6		
7		
8	A.	Generally, the section of the English Harbour West Line 1 ("EHW-L1") feeder in question will be
9 10		standards, which are based on CSA C22.3 No.1-15 for heavy ice loading.
11		Most of the poles in this section are situated at higher elevations compared to other areas of
12		the EHW-L1 feeder, and experience performance issues due to extreme ice loading. To address
13		this, Hydro has proposed applying internal storm hardening criteria to provide an added safety
14		factor for this area.