1 2	Q.	Reference: "2021 Capital Budget Application," Newfoundland Power, July 9, 2020, Volume 2, Feeder Additions for Load Growth at p.2.
3		Volume 2, I could reductions for Loud Growth at p.2.
4		Citation:
3 6 7		There are several alternatives for addressing conductor overload conditions.
8 9 10		Does Newfoundland Power consider voltage conversions without load transfers as a means to address conductor overload? If not, why not?
11 12 13 14 15	A.	Yes. Where it is technically and economically viable Newfoundland Power will, as part of its distribution planning analysis of alternatives, consider voltage conversion as a means to address conductor overload. For all conductor overload conditions addressed as part of the 2021 Feeder Additions for Load Growth project voltage conversion was determined not to be a viable alternative.