| 1           | Q. | Reference: Application, Attachment 1, Appendix C, Page 6  |
|-------------|----|---|
| 2           |    | On Page 6, Hydro states:  |
| 3<br>4<br>5 |    | A southern Labrador interconnection would improve the overall system performance of the southern Labrador isolated diesel systems as long as the regional diesel plant has a redundancy of N-2. |
| 6           |    | Do any of the five alternatives involving diesel generation include the cost of providing   |
| 7           |    | redundancy of N-2? If yes, please provide the additional cost for providing redundancy of N-2   |
| 8           |    | versus N-1 for each applicable alternative.   |
| 9           |    |   |
| 10          |    |   |
| 11          | A. | The only alternatives that include a redundancy of N-2 are the interconnected options   |
| 12          |    | Alternatives 3a and 3b. The estimated cost associated with providing N-2 versus N-1 for these   |
| 13          |    | alternatives is provided in Newfoundland and Labrador Hydro's response to PUB-NLH-030.  |