| 1 | Q. | Reference: Application, Schedule 3 relating to Holyrood TGS, page 11 |
|-------------|----|--|
| 2 | | It is stated |
| 3 4 5 | | There will be one Holyrood TGS unit online in mid-October through November; two Holyrood TGS units online from December to February; and one unit online in March. |
| 6 | | Please explain the logic of this operating pattern and identify costs savings and reliability of |
| 7 | | supply relative to having all 3 units online from November through March. Will all three units be |
| 8 | | online at the same time- for how long and what operating level? |
| 9 | | |
| 10 | | |
| 11 | Α. | The operating pattern is an assumption that is only based on load and potential Labrador-Island |
| 12 | | Link availability. Although Newfoundland and Labrador Hydro ("Hydro") has consistently stated |
| 13 | | there are reliability concerns associated with the operation of the units at the Holyrood Thermal |
| 14 | | Generating Station in a standby capacity, there are significant fuel costs associated with the |
| 15 | | continued base-loaded operation of the three units. Hydro's current planning assumption is to |
| 16 | | have two units online through the winter period; however, the number of units and level of |
| 17 | | production are subject to change based on system conditions. |