| 1 | Q. | Re: Non-Firm Rate Presentation, page 8 |
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| 2 | | Citation: |
| 3 | | Non-firm service is commonly viewed as two types: |
| 4 | | Interruptible load/capacity assistance; and |
| 5 | | Non-firm or surplus/excess energy. |
| 6 | | Material differences in service obligations. |
| 7 | | Please confirm that BlockLab's existing contract is of the first type, meaning that: |
| 8 | | • it can be required to curtail load at Hydro's request, |
| 9 | | these requests are relatively rare, |
| 10 | | • compensation takes the form of a contractual payment, rather than a modification of |
| 11 | | rates. |
| 12 | | |
| 13 | | |
| 14 | A. | BlockLAB ¹ is currently billed on the approved firm rate for large general service customers (i.e., |
| 15 | | 1,000 kVA and greater). There is no explicit compensation provided to BlockLAB for being |
| 16 | | available to be curtailed. However, the terms of service established with BlockLAB were on a |
| 17 | | temporary basis while Tacora Resources Inc. was going through the process of reopening |
| 18 | | Wabush Mines. The Service Agreement with BlockLAB enabled Newfoundland and Labrador |
| 19 | | Hydro to fully interrupt BlockLAB to ensure the firm load requirements of other customers were |
| 20 | | not impacted by BlockLAB being provided service. Requests for BlockLAB to curtail load during |
| 21 | | its temporary service term have been minimal. Please refer to slide 22 of the Non-firm Rate |
| 22 | | Presentation ² for background information on the Service Agreement with BlockLAB. |

 $^{^1}$ Blockchain Labrador Corporation ("BlockLAB"). 2 "Non-Firm Rate Application – Information Session for Interested Parties," Newfoundland and Labrador Hydro, November 30, 2022.