

1 Q. **Reference: Long-Term Supply for Southern Labrador – Revision 1 - Schedule 2 - Long-Term**
2 **Supply for Southern Labrador - Evidence Supporting the Revised Application**

3 What is the estimated 2027 net book value of the gensets in Mary’s Harbour and St. Lewis?
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6 A. There are three gensets in Mary’s Harbour.¹ The projected net book value of the three gensets,
7 as of December 31, 2027, is \$1.3 million; however, the gensets are expected to be reused in
8 different locations, and as a result, early retirement of these units is not anticipated.

9 There are three gensets in St. Lewis, of which one unit is scheduled to be replaced in 2024. The
10 projected net book value of the three gensets,² as of December 31, 2027, is \$2.0 million;
11 however, the new genset going into service in 2024 will eventually be reused in another location
12 and would not be subject to early retirement. The net book value of the two units that would be
13 expected to retire is \$0.2 million.

14 The total projected net book value of the gensets in Mary’s Harbour and St. Lewis, subject to
15 early retirement in 2027, is \$0.2 million.

16 Please refer to Newfoundland and Labrador Hydro’s response to PUB-NLH-063 of this
17 proceeding for further discussion on the anticipated treatment of the gensets in Mary’s Harbour
18 and St. Lewis in 2027.

¹ Excludes the genset in Mary’s Harbour that is being transferred to Charlottetown in the summer of 2023.

² Including the new genset that is going into service in 2024 and excluding the genset that is being replaced.