Q. Please provide a table showing the amount of revenue requirement for rate mitigation required for each year from 2021 to 2030 to smooth out rates over this period using separate scenarios for 14 cents to 18 cents per kWh escalating each year until the forecast "unmitigated" rate is achieved in 2030.
A. Table 1 below provides the amount of rate mitigation required to achieve forecast domestic electricity rates of 14 C to 18 ¢ per KWh (pre HST) at 2021 which then increases annually until rates are equal to the unmitigated forecast domestic electricity rate by 2030.

The targeted rates referenced in the question are assumed to refer to forecast Island Interconnected domestic electricity rates for a residential customer.

The estimated amount of rate mitigation required is determined based on the assumption that approximately $\$ 66$ million of rate mitigation applied to Hydro's revenue requirement will result in a $1 ¢ / \mathrm{KWh}$ impact on the forecast domestic electricity rates (pre HST).

For further context regarding the general methodology and approach to rate mitigation analyses prepared by Nalcor, please refer to Nalcor's response to PUB-Nalcor-031.

Table 1

| \$millions | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18¢/KWh | 201.2 | 167.3 | 150.8 | 136.0 | 132.9 | 98.0 | 66.0 | 52.8 | 24.6 | - |
| 17¢/KWh | 267.2 | 228.1 | 205.8 | 184.8 | 174.9 | 132.7 | 92.7 | 71.0 | 33.6 | - |
| 16¢/KWh | 333.2 | 289.4 | 261.8 | 235.1 | 218.7 | 169.5 | 121.7 | 91.4 | 44.7 | - |
| 15¢/KWh | 399.2 | 351.0 | 318.4 | 285.9 | 263.1 | 206.6 | 150.8 | 111.5 | 54.8 | - |
| 14¢/KWh | 465.2 | 413.1 | 375.9 | 338.1 | 309.1 | 245.6 | 181.7 | 133.4 | 66.4 | - |

