

To: NEPOOL Reliability Committee

From: Emily Laine, Chair and Bob Stein, Vice-Chair

Date: November 16, 2022

Subject: Motion for Eversource New Hampshire 115 and 345 kV Wood Structure Replacement Projects Transmission Cost Allocations

At the November 16, 2022 Reliability Committee meeting, members will be asked to support a related set of six (6) Transmission Cost Allocation applications (TCAs) from Eversource. More specifically, the committee will be asked to recommend that ISO New England approve, as consistent with the criteria set forth in Section 12C of the ISO New England Open Access Transmission Tariff for receiving regional support and inclusion in Pool-Supported PTF Rates, the requested costs associated with these TCAs as eligible for Pool-Supported PTF cost recovery and with none of the costs associated with such upgrades being considered Localized Costs.

These six (6) TCAs from Eversource are for work associated with 115 and 345 kV wood structure replacement projects located in New Hampshire that will replace wood and laminated wood structures with light duty steel pole equivalents to resolve multiple structural issues, hardware issues, and supports safe and reliable operation. The requested Pool-Supported PTF costs associated with these TCAs range from \$5.035 million to \$11.690 million respectively and in total the requested Pool-Supported PTF cost recovery of these TCAs is \$46.958 million (2022 estimated costs).

In the interest of conducting an efficient and productive meeting, and consistent with past committee practice, a single combined motion can be used for the vote of the Reliability Committee on this item, which is provided below. At the meeting, we will be prepared to modify the combined motion to remove individual TCA(s) and have ready individual motions for individual TCA(s) should a committee member wish, such that we can record feedback that may only apply to an individual TCA.

*Resolved*, the Reliability Committee has reviewed the requested \$46.958 million (2022 estimated costs) of aggregated Transmission Upgrade costs for work associated with the 115 and 345 kV wood structure replacement projects located in New Hampshire as described in TCA Applications: ES-22-TCA-17 (\$8.020M), ES-22-TCA-23 (\$6.194M), ES-22-TCA-24 (\$7.066M), ES-22-TCA-25 (\$5.035M), ES-22-TCA-26 (\$8.953M), and ES-22-TCA-33 (\$11.690M) which were submitted to ISO-NE between June 15, 2022 and September 20, 2022 by Eversource Energy; and the Reliability Committee recommends that ISO New England approve, as consistent with the criteria set forth in Section 12C of the ISO New England Open Access Transmission Tariff for receiving regional support and inclusion in Pool-Supported PTF Rates, the requested \$46.958 million as eligible for Pool-Supported PTF cost recovery and with none of the costs associated with such upgrades being considered Localized Costs.