

Melissa Curran, Deputy Chief Clerk, NBEUB

Transmitted electronically to: melissa.curran@nbeub.ca

May 30, 2023

Dear Ms. Curran,

RE: Comment on NB Power Rate Design Application (M0529)

Energy Storage Canada (ESC) is the national trade association dedicated to accelerating the deployment of energy storage projects and technologies¹.

In this public comment opportunity, we are writing to express our support for rate design modernization that sends stronger and clearer signals for the adoption and operation of behind-the-meter energy storage technologies to maximize their contribution to grid reliability and resilience, and decreased system costs.

We look forward to future opportunities to participate as a stakeholder in detailed discussions about rate design for behind-the-meter energy storage in the province.

Best regards,



Robert Tremblay

Policy Manager, Energy Storage Canada

[\[robert.tremblay@energystoragecanada.org\]](mailto:robert.tremblay@energystoragecanada.org)

¹ For further information, please visit: www.energystoragecanada.org