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April 6, 2021

Holly Anderson, Clerk
Vermont Public Utility Commission
112 State Street
Montpelier, VT 05620

Filed in ePUC

RE: 21-1054-NM, Application of rb Technologies, LLC for a certificate of public good for a 44.2 kW solar net-metered electric power system in East Montpelier, Vermont (the Project).

Dr. Ms. Anderson,

Green Mountain Power (GMP) engineering review pursuant to Vermont Public Utility Commission Rule 5.105(E) requires the inverters used for this project to comply with the Inverter Source Requirement Document of ISO New England (ISO-NE SRD).

For this project to interconnect safely and reliably the distribution transformer will require being upgraded. This will be at the cost of the project.

Green Mountain Power (GMP) will be communicating these costs with the project.

The project is interconnecting to a circuit that was listed in the approved Tariff 19-0441, effective July 1, 2019 by the Public Utility Commission (the "Commission" or "PUC") establishing a one-time fee of \$37/kW on interconnection applications (the "shared TGFOV fee").

Because the project is interconnecting to a substation with a load to generation ratio less than 1.5:1, it may not interconnect until system upgrades are completed. The project is subject to the shared TGFOV fee and completion of the Commission process for approval.

GMP will communicate the project when the upgrades are completed.

Please let me know if we can be of further assistance.

Sincerely,

Karly Carrara

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Distributed Generation Coordinator

cc: DPS/Developer