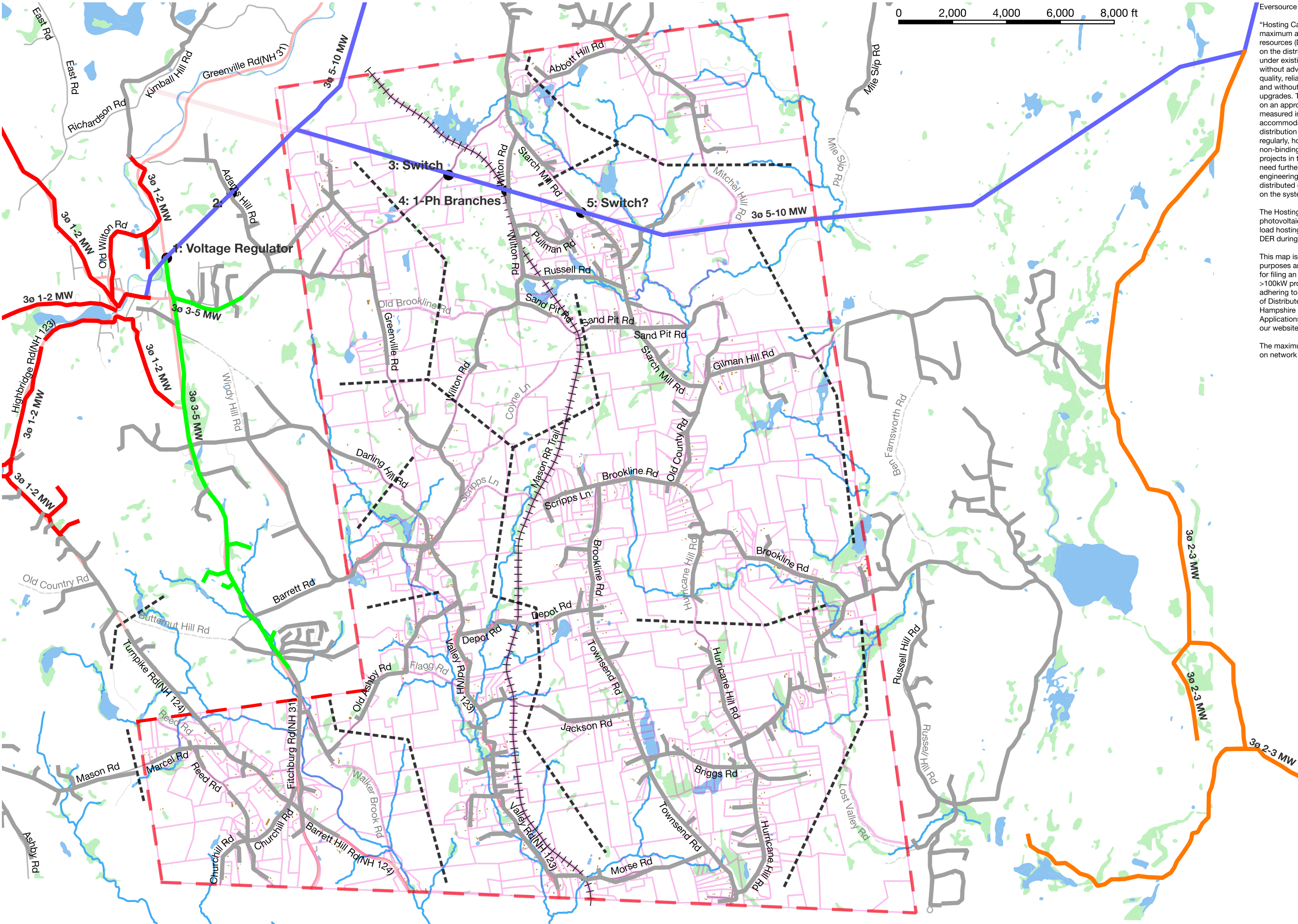




Eversource Disclaimer:

“Hosting Capacity” refers to an estimated maximum amount of distributed energy resources (DER) that can be accommodated on the distribution system at a given location under existing grid conditions and operations, without adversely impacting safety, power quality, reliability or other operational criteria, and without requiring significant infrastructure upgrades. This map provides some guidance on an approximate value of Hosting Capacity measured in Megawatts (MW) that may be accommodated onto a particular point on the distribution system. The map will be updated regularly, however; the information provided is non-binding and may not include all the projects in the queue. Proposed projects will need further analysis and may need detailed engineering studies to determine whether such distributed generation can be accommodated on the system

The Hosting Capacity map considers photovoltaic systems and does not provide load hosting capacity as required for battery DER during a charging operation.

This map is being provided for informational purposes and is not intended as a substitute for filing an application (and pre-application for >100kW projects) with Eversource and adhering to the Standards for Interconnection of Distributed Generation approved by the New Hampshire Public Utilities Commission (PUC). Applications to interconnect are available from our website at: www.eversource.com

The maximum allowable generation capacity on network system is 50KW.

Mason, NH, Power Distribution System : DG Capacity in MW

Based on Eversource DG_Hosting_NH_Final (MW), downloaded 2024-08 from <https://eversource.maps.arcgis.com/apps/webappviewer/index.html>

Gray lines = 1ø 0.05 MW (50 kW) lines Colored lines = 3ø, labeled with DG capacity.

Dashed black line = "power shed", i.e., lines dividing distribution areas