

QUESTIONS AND ANSWERS

RFP #2019-003

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION

REQUEST FOR PROPOSALS

Locational Value of Distributed Generation (LVDG) Study Consultant

	Questions	Answers
1.	Could you please elaborate on the expected scope, deliverables and timelines expected for this study adder 2?	The primary deliverable for study adder 2 would be a flexible and accessible valuation model that can be used to evaluate a variety of NEM-eligible technologies beyond the scope of the LVDG study. That valuation tool would be technology-neutral, and designed to determine value based on the locational relief temporal requirement. The model may include publicly available tools such as Grid PIQ, GridLab-D, etc.
2.	What NEM-eligible technologies are expected to be included within this valuation model?	The overall study is focused on solar, hydroelectric, and solar paired with energy storage. The valuation model contemplated by study adder 2 would be DER technology-neutral, however. Note that, at this time, standalone battery storage is not NEM-eligible.