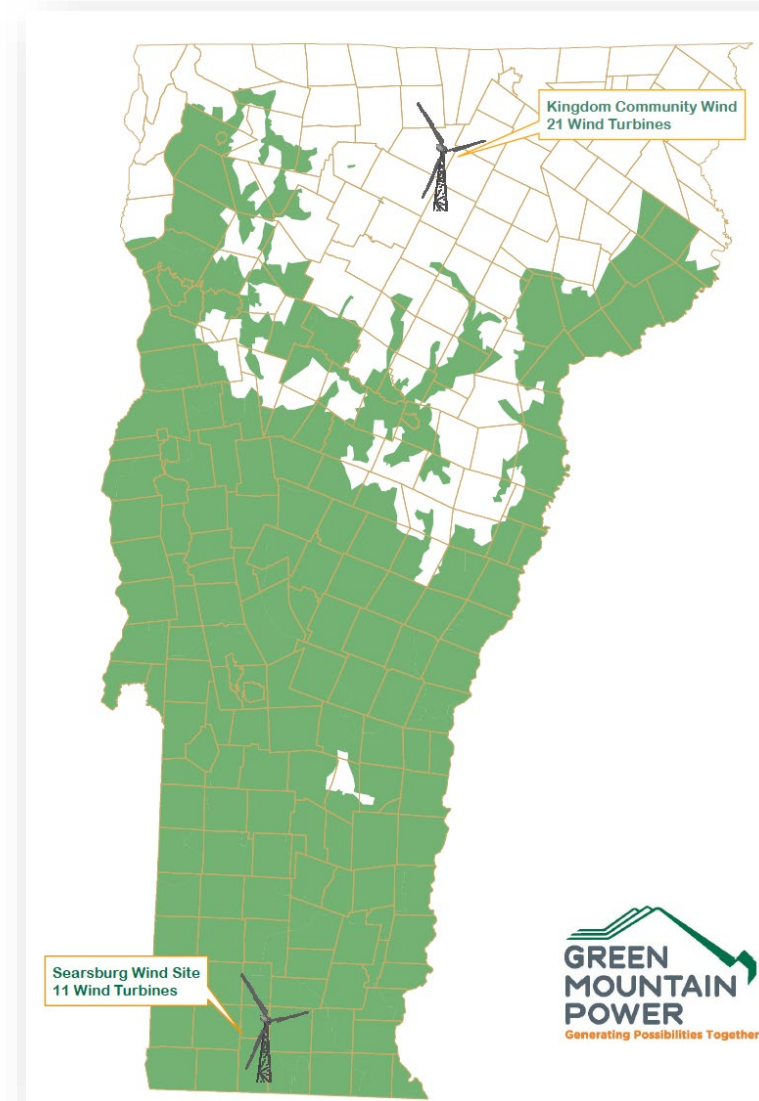


QUICK LOOK AT GMP

- ✓ We serve 263,080 customers in 202 towns in 7,500 square miles of service territory
- ✓ Portfolio is 63% renewable, **94% carbon-free**
- ✓ We operate:
 - 48 hydro plants
 - 12 solar projects
 - 2 wind farms
 - 1 joint-owned biomass plant

- ✓ We maintain:
 - 976 miles of transmission lines
 - 11,273 miles of distribution lines
 - 185 substations



CLIMATE CHANGE "ON THE GROUND"



HURRICANE IRENE, 2011



HALLOWEEN STORM, 2019



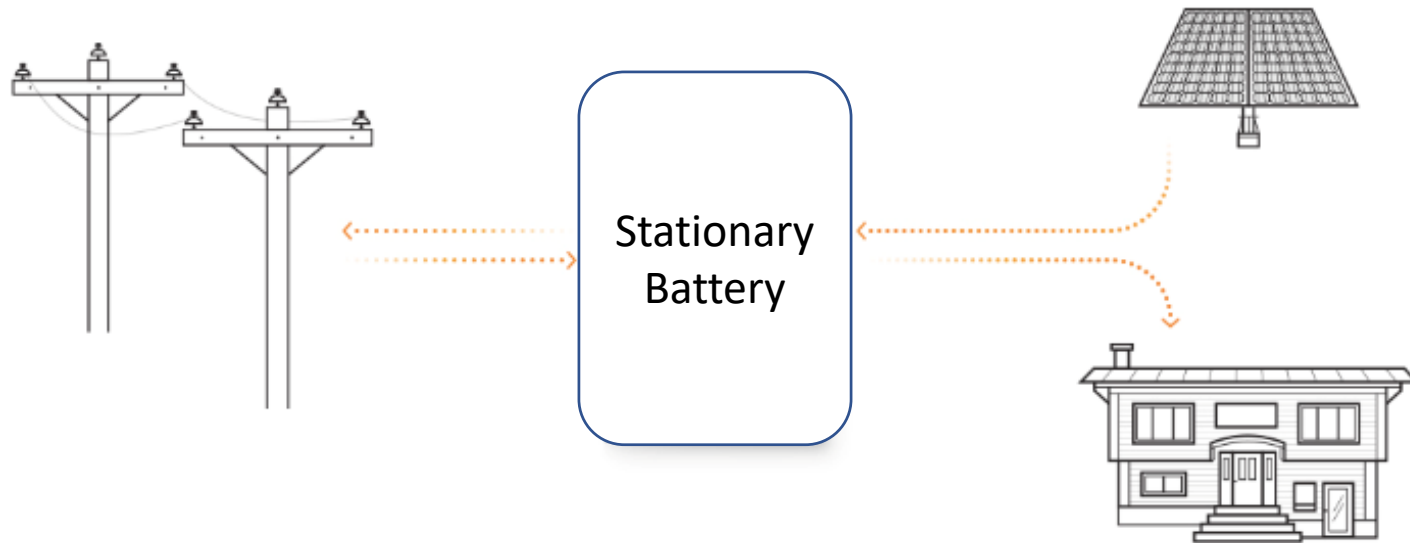
HEAVY WET SNOW STORM, 2018



HALLOWEEN STORM, 2017

WHY ENERGY STORAGE IS IMPORTANT FOR THE GRID

- ▶ Resiliency
- ▶ Affordability
- ▶ Grid flexibility
- ▶ Carbon reduction

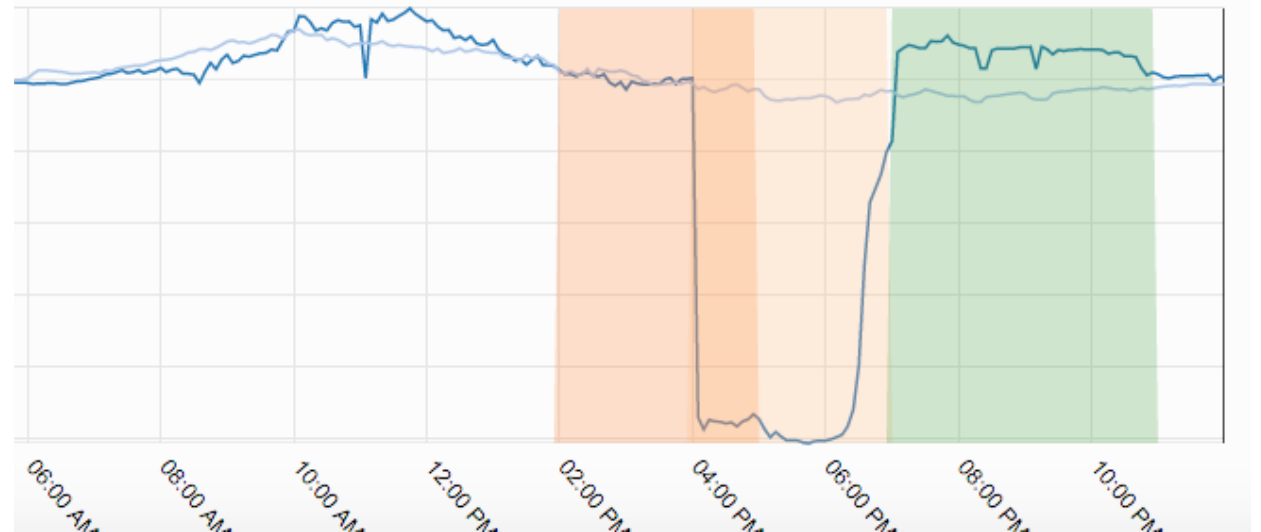


HOW IS IT GOING?

2020 ISO-New England Peak

13 MW curtailed = \$1M saved

2020 Greentech Media article



From Pilot to Permanent: Green Mountain Power's Home Battery Network Is Here to Stay

The Vermont utility now controls several thousand Tesla Powerwall batteries sited in customers' homes.

The results have been promising.

JULIAN SPECTOR | OCTOBER 16, 2020

2019 Greentech Media article after Halloween windstorm

Batteries vs. Blackouts: 1,100 Homes Powered Through Vermont Outage With Storage

Utility Green Mountain Power's pilot programs paid off with clean, distributed backup power amid a statewide outage.



Think Big, Start Small and Scale Fast

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