

Green Mountain Power Corporation

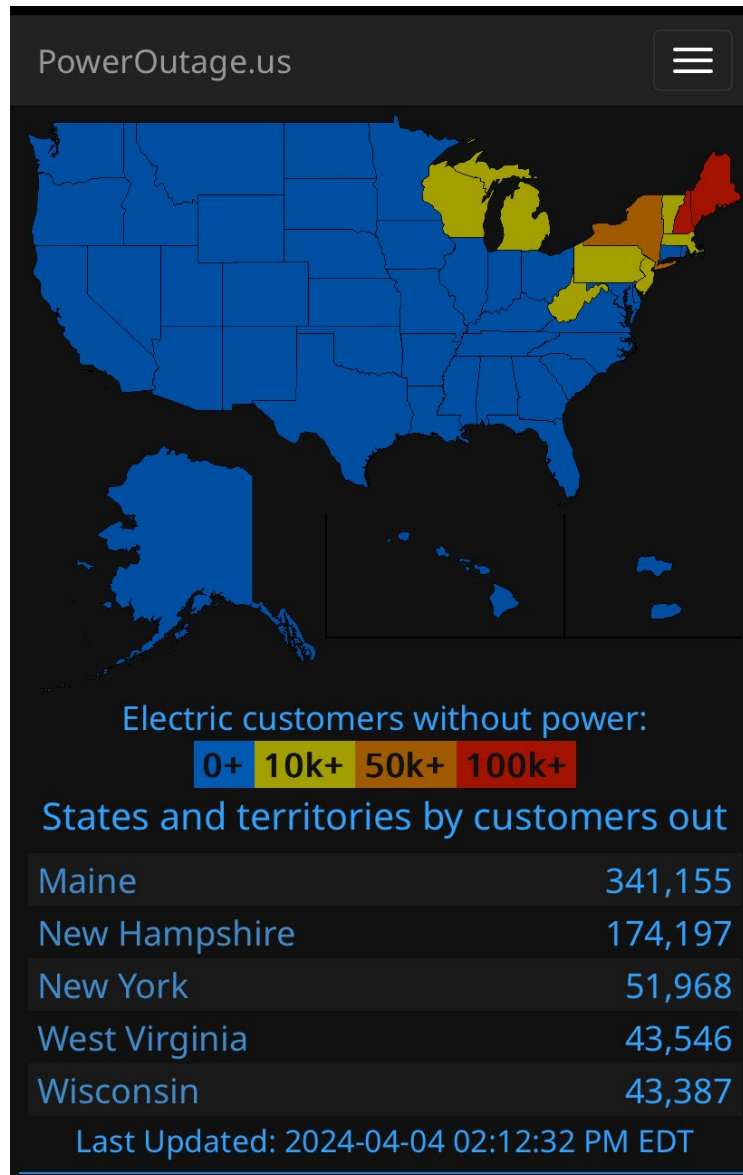
FY24 Storms to Date

Dates	Storm	Project	Description	1st 24hrs customers restored	Total Customers Resored	Customers still out beyond 24 hrs	Storm Cost
11/27/2023	N	104896	Wet Snow Event	39,165	45,207	6,042	1,970,863
12/3/2023	O	104896	Wet Snow Event	13,615	14,510	895	\$2,231,576
12/11/2023	P	104896	Wet Snow Event	8,073	9,760	1,687	\$1,417,360
12/18/2023	Q	104896	Heavy Rain + High Wind Event	15,958	17,271	1,313	\$994,218
1/9/2024	A	104896	Gradient Wind & Heavy Wet Snow	41,536	48,821	7,285	\$5,367,511*
1/12/2024	B	104896	Gradient Wind & Heavy Wet Snow	34,327	37,326	2,999	\$5,037,469*
2/28/2024	C	104896	Gradient Wind Event	30,337	33,485	3,148	\$2,728,858*
3/10/2024	D	104896	Gradient Wind & Heavy Wet Snow	45,501	49,002	3,501	\$4,198,094*
3/23/2024	E	104896	Heavy Wet Snow	2,265	2,265	-	\$1,899,767*
4/3/2024	F	104896	Wind and Wet Snow	68,412	87,500	19,088	\$8,500,000*
							\$32,374,853 Total

Bold = Major Storm

* - includes estimated accruals

April 3-6, 2024 Regional Storm Outages



April 4, 2024
2:12 p.m.
Reflecting outages
at that time, not
peak outages