

Exhibit GMP-MB-4 - Major Storm Spending 2013-2023

Cumulative Major Storms Costs since 2013 total \$115.7M
 40% of total Major Storms Costs since 2013 experienced over the last 12 months

YEAR	DESCRIPTION	DATES	TOTAL COSTS	CUMULATIVE COSTS	% OF CUMULATIVE
2023	Severe T-Storms ⁽¹⁾	9/7/2023	\$2.4M	\$2.4M	2%
	Heavy Rain	7/9/2023	\$4.1M	\$6.5M	6%
	Heavy Wet Snow Event	3/14/2023	\$13.1M	\$19.7M	17%
	Southern Heavy Wet Snow Event	1/23/2023	\$3.8M	\$23.5M	20%
2022	High Wind & High Water	12/22/2022	\$8.5M	\$32.0M	28%
	Heavy Wet Snowstorm	12/14/2022	\$13.2M	\$45.2M	39%
2021	Heavy Wet Snow and Post Frontal Wind	1/16/21-1/17/21	\$2.3M	\$47.4M	41%
2020	NONE	-	\$0.0M	\$47.4M	41%
2019	High Wind, Heavy Rain Event	10/31/2019	\$5.0M	\$52.4M	45%
	High Wind Event, Noreaster	10/17/2019	\$1.5M	\$53.9M	47%
2018	Heavy Wet Snow + Wind	11/26-11/27/18	\$12.9M	\$66.8M	58%
	Thunderstorms + Wind	5/3/18 - 5/5/18	\$2.7M	\$69.5M	60%
	Wind event	4/4/2018	\$3.3M	\$72.8M	63%
2017	High Wind Event-Downsloping Noreaster	10/29/2017	\$7.8M	\$80.6M	70%
	Wind Storm	5/5/2017	\$2.1M	\$82.7M	71%
2016	Severe T-Storm	7/23/2016	\$3.8M	\$86.5M	75%
2015	NONE	-	\$0.0M	\$86.5M	75%
2014	Statewide Heavy Wet Snow Event	12/8/14-12/17/14	\$17.5M	\$104.0M	90%
	Severe Pop-up Thunderstorms & High Winds	7/2/14 - 7/6/14	\$2.6M	\$106.7M	92%
2013	Pre Xmas Ice Storm	12/21/13 - 12/25/13	\$4.0M	\$110.7M	96%
	Statewide Severe Thunderstorms	9/11/13-9/14/13	\$3.1M	\$113.8M	98%
	Severe T-Storms	6/2/13 - 6/4/13	\$1.9M	\$115.7M	100%

(1) Costs for the Severe T-Storms is estimated at the time of filing

*Note: total Major Storm costs do not include routine storm costs carried in base rates, which in recent years total about \$8M/year