

Pre & Post Resilience Work - Customer Hours Out during Similar High Wind Events

GMP Feeder: EJ-G7

Resiliency Timeline	GMP Storm #	Storm Type	Date	EJ-G7 Incident Count	EJ-G7 Customer Hours Out (CHO)	Windgust (MPH) Intersection Rt 11 / Rt 30
Pre Resilience	16B	Wind Storm	02/29/16-03/02/16	25	13,937	40
	17E	High Wind	03/01/17-03/03/17	19	11,875	44
	18F	Wind Event	04/04/18- 04/07/18	92	76,154	52
	19F	High Winds	04/03/19-04/04/19	15	5,396	51
	19k	High Wind	10/31/19-11/4/19	45	61,532	41
	20K	Tropical storm/High Wind	08/04/20 - 08/06/20	56	12,577	34
	22C	Icing & Wind	02/17/22-02/18/22	10	8,543	34
	22D	Wind/Rain	03/07/22-03/09/22	29	15,557	42
	22P	Gradient Winds	11/30/22-12/02/22	15	6,854	40
	24C	Gradient Wind	02/28/24-03/01/24	16	6,043	49
Average per event:				32	21,847	43

MYRP and ZOI Resilience Work Implemented (primarily in service after 03/01/24)

Post Resilience	25A	Wind/Ice/Snow	02/16/25-02/18/25	11	796	69
	25E	T-Storm/Backside Winds	06/19/25-06/21/25	14	1,590	46
	25G	High Wind/Rain	10/30/25-11/01/25	7	1,021	45
	25I	High Wind	12/19/25-12/21/25	15	1,689	51
Average per event:				12	1,274	53

Percentage Change From Pre to Post Resilience:	-64%	-94%	24%
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