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July 15, 2024

VIA E-FILING

Rosemary Chiavetta, Secretary
Pennsylvania Public Utility Commission
Commonwealth Keystone Building
400 North Street, 2nd Floor
Harrisburg, PA 17120

***Re: Completed Restoration of Momentary and Sustained Interruptions –
FirstEnergy Pennsylvania Electric Company; Docket No. M-2021-3023564***

Dear Secretary Chiavetta:

Pursuant to 52 Pa. Code § 67.1, FirstEnergy Pennsylvania Electric Company on behalf of Met-Ed Rate District (“Met-Ed”) submits written notification of completed restoration efforts following storm conditions that began on June 26, 2024 that caused multiple service interruptions in the Met-Ed service territory.

Attached please find the details relative to the impact of this recent outage event and the restoration activities that took place. It should be noted that the review and approval process of this outage information is still in progress at the time of filing this report and as such, all outage information contained in this report should be considered preliminary.

If you have any questions, please contact me at (610) 212-8331.

Sincerely,



Darsh Singh

Enclosures

c: Dan Searfoorce - PaPUC Bureau of Technical Utility Services (via electronic mail)
Derek Ruhl - PaPUC Bureau of Technical Utility Services (via electronic mail)
John Van Zant - PaPUC Bureau of Technical Utility Services (via electronic mail)

ELECTRIC UTILITY REPORT OF OUTAGE TO
PENNSYLVANIA PUBLIC UTILITY COMMISSION
SECRETARY'S BUREAU
P O BOX 3265
HARRISBURG, PA 17105-3265

1. Reporting Utility: FirstEnergy Pennsylvania Electric Company ("FE PA")
on behalf of Met-Ed Rate District ("Met-Ed")
Address: 800 Cabin Hill Drive
Greensburg, PA 15601

2. Name and title of person making report:
Scott Wyman Vice President, Operations – PA Operations
(Name) *(Title)*

3. Telephone number: (814)-449-9308
(Telephone Number)

4. Date and time report was made to Commission:
June 26, 2024 2100
(Date) *(Time)*

5. Interruption or Outage:
(a) Number of customers affected: 51,039 (Represents 8.8% of Met-Ed's total customers)
(b) Approximate number of outage cases and trouble cases for each county affected during event: See response to 5(c).

- (c) Approximate number of outages for each county affected during the event:

County	Outages	Outage Cases	Trouble Cases
Adams	1,857	19	12
Berks	4,068	90	100
Bucks	538	20	25
Chester	75	2	1
Cumberland	782	21	15
Dauphin	56	9	2
Lebanon	4,548	45	34
Lehigh	638	6	5
Monroe	5,717	43	46
Montgomery	12	5	2
Northampton	22,915	135	186
Pike	7,095	21	28
York	2,738	32	50
Total	51,039	448	506

- (d) Approximate number of outage cases exceeding 6 or more hours in duration: 300

- (e) A listing of each outage case exceeding 6 or more hours in duration:
See Attachment A.

Reason for the interruption or outages: Beginning on Wednesday June 26, 2024, a weather system moved through the Met-Ed service territory. The system produced strong winds and precipitation with rain totals of approximately 2 inches. The maximum wind gusts associated with the system were approximately 55 miles per hour on Wednesday June 26, 2024. See Attachment B for the maximum wind gusts for June 26 and June 27, 2024, and the 24-hour total precipitation for June 26, 2024.

Damage as a result of the weather system included downed trees and wires, damaged or broken poles and crossarms, and tree damage. There were challenges during the restoration efforts due to the damage being in highly concentrated areas. The Easton and Stroudsburg districts were the hardest hit areas. Approximately 63% of the total outages that occurred were tree related.

Preliminary data indicates the reliability impact of the storm was 48.9 minutes of SAIDI, 0.09 of SAIFI frequency, and an overall storm CAIDI of 557.4 minutes.

(g) Projected time of restoration: It was estimated that the majority of customers affected would be restored by June 28, 2024 at 2300. See Attachment C for the restoration curve and Attachment D for the order restoration graphs.

(h) The number of utility workers, contract workers, and workers received as mutual aid assigned specifically to the repair work by general function:

Company	# of Workers	General Function
Met-Ed	177	Line Workers
Penelec Rate District	25	Line Workers
Subtotal	202	Line Workers
Frankart Power Line Services	19	Line Contractors
I.B. Abel	9	Line Contractors
J.W. Didado	58	Line Contractors
Main Lite Electric	8	Line Contractors
Matrix NAC	16	Line Contractors
Miller Bros	27	Line Contractors
NG Gilbert	11	Line Contractors
One Source Restoration	29	Line Contractors
Thompson Electric	20	Line Contractors
Subtotal	197	Line Contractors
Asplundh Tree Expert, LLC	13	Forestry
Davey Tree	5	Forestry
Lewis Tree	72	Forestry
Nelson Tree	5	Forestry
Penn Line Services, Inc.	21	Forestry
Treesmiths	14	Forestry
Subtotal	130	Forestry
Met-Ed	64	Hazard Responders
Penelec Rate District	5	Hazard Responders
Subtotal	69	Hazard Responders
Met-Ed	28	Supporting Roles
Frankart Power Line Services	1	Supporting Roles
J.W. Didado	4	Supporting Roles
Thompson Electric	3	Supporting Roles
Subtotal	36	Supporting Roles
Grand Total	634	

- (i) The date and time of the first information of a service interruption: June 26, 2024 at 1649.
- (j) The date and time that repair crews were assembled: June 26, 2024 at 0700.
- (k) The actual time that service was restored to the last affected customer: June 29, 2024 at 1337.
- (l) A general description of the physical damage sustained by the utility facilities as a result of the interruption/outage:

Equipment	Number
Primary Spans Down	461
Secondary Spans Down	162
Crossarms Replaced	84
Cutouts Replaced	79
Poles Replaced	35
Transformers Replaced	29
Wire & Cable Replaced (feet)	5,414

- (m) If the interruption/outage event was weather-related, the utility’s weather reports, outlooks, or scenarios for the day before and the day of the interruption/outage event:

See Attachment E for the weather forecast reports.

If the interruption/outage event caused approximate outages that exceed 10% or more of the number of customers in the utility’s entire service territory, rank the event in terms of the number and duration of outages and provide 2 comparable events, including the number and duration of outages for those comparable events.

The outages that were a result of this event did not exceed 10% or more of customers in the utility’s entire service territory.

Remarks: The storm statistics contained in this report are preliminary. The review and approval of the storm statistics were still in progress as of the time this report was filed.

Attachment A: A listing of each outage case exceeding six or more hours in duration, including the following information¹:

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
1176327	Northampton	3	3,983	06/26/2024 1914	06/29/2024 1337
1173658	Northampton	11	3,712	06/26/2024 1918	06/29/2024 0910
1157070	Northampton	4	3,708	06/26/2024 1909	06/29/2024 0857
1173587	Monroe	2	3,017	06/26/2024 1802	06/28/2024 2019
1173579	Northampton	12	2,982	06/26/2024 1920	06/28/2024 2102
1168094	Northampton	16	2,978	06/26/2024 1919	06/28/2024 2057
1157460	Northampton	3	2,927	06/26/2024 1920	06/28/2024 2007
1157116	Northampton	115	2,912	06/26/2024 1911	06/28/2024 1943
1170525	Northampton	16	2,905	06/26/2024 1913	06/28/2024 1938
1168099	Northampton	17	2,890	06/26/2024 1924	06/28/2024 1934
1175055	Northampton	55	2,833	06/26/2024 1914	06/28/2024 1827
1175815	Northampton	18	2,811	06/26/2024 1918	06/28/2024 1809
1174932	Bucks	46	2,777	06/26/2024 1915	06/28/2024 1732
1156626	Dauphin	1	2,765	06/26/2024 1801	06/28/2024 1606
1157680	Bucks	64	2,728	06/26/2024 1922	06/28/2024 1650
1169457	Lebanon	5	2,726	06/26/2024 1758	06/28/2024 1524
1158233	Northampton	14	2,714	06/26/2024 1932	06/28/2024 1646
1175461	Northampton	106	2,709	06/26/2024 1913	06/28/2024 1622
1156778	Berks	12	2,706	06/26/2024 1826	06/28/2024 1532
1157748	Bucks	5	2,698	06/26/2024 1926	06/28/2024 1624
1166372	Northampton	64	2,670	06/26/2024 1916	06/28/2024 1546
1176601	Northampton	17	2,662	06/26/2024 1919	06/28/2024 1541
1156479	Dauphin	5	2,643	06/26/2024 1740	06/28/2024 1343
1168096	Northampton	23	2,619	06/26/2024 1921	06/28/2024 1500
1174927	Bucks	25	2,602	06/26/2024 1915	06/28/2024 1437
1156563	Lebanon	1	2,586	06/26/2024 1753	06/28/2024 1259
1161208	Northampton	20	2,585	06/26/2024 2028	06/28/2024 1533
1171735	Northampton	1	2,575	06/26/2024 1901	06/28/2024 1356
1156584	Dauphin	1	2,555	06/26/2024 1756	06/28/2024 1231
1175147	Northampton	27	2,543	06/26/2024 1913	06/28/2024 1336
1157254	Monroe	1	2,515	06/26/2024 1916	06/28/2024 1311

¹ When applicable, the individual restoration steps for an order are provided for those customers that were out of service for 6 hours or more.

Met-Ed Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
1160021	Northampton	15	2,513	06/26/2024 2002	06/28/2024 1355
1157272	Bucks	84	2,505	06/26/2024 1917	06/28/2024 1302
1156624	Dauphin	9	2,497	06/26/2024 1800	06/28/2024 1137
1156718	Lebanon	1	2,487	06/26/2024 1815	06/28/2024 1142
1172175	Northampton	588	2,486	06/26/2024 1901	06/28/2024 1227
1175148	Northampton	83	2,477	06/26/2024 1913	06/28/2024 1230
1162866	Berks	2	2,467	06/26/2024 1838	06/28/2024 1145
1162085	Northampton	3	2,454	06/26/2024 2102	06/28/2024 1356
1157184	Northampton	270	2,452	06/26/2024 1913	06/28/2024 1205
1157189	Northampton	43	2,452	06/26/2024 1918	06/28/2024 1210
1165960	Berks	8	2,445	06/26/2024 1915	06/28/2024 1200
1162439	Dauphin	1	2,442	06/26/2024 2118	06/28/2024 1400
1157221	Bucks	34	2,440	06/26/2024 1915	06/28/2024 1155
1169839	Pike	104	2,426	06/26/2024 1935	06/28/2024 1201
1174608	Monroe	4	2,421	06/26/2024 1927	06/28/2024 1148
1157340	Northampton	34	2,420	06/26/2024 1918	06/28/2024 1138
1158787	Northampton	5	2,420	06/26/2024 1944	06/28/2024 1204
1174744	Monroe	2	2,419	06/26/2024 1919	06/28/2024 1138
1157267	Northampton	3	2,418	06/26/2024 1917	06/28/2024 1135
1158163	Northampton	3	2,393	06/26/2024 1931	06/28/2024 1124
1161948	Monroe	1	2,381	06/26/2024 1914	06/28/2024 1055
1157455	Northampton	9	2,379	06/26/2024 1920	06/28/2024 1059
1161826	Northampton	30	2,369	06/26/2024 2049	06/28/2024 1218
1157512	Northampton	134	2,364	06/26/2024 1921	06/28/2024 1045
1157367	Northampton	6	2,355	06/26/2024 1919	06/28/2024 1034
1158772	Northampton	2	2,344	06/26/2024 1944	06/28/2024 1048
1157390	Monroe	8	2,344	06/26/2024 1919	06/28/2024 1023
1158591	Northampton	1	2,340	06/26/2024 1923	06/28/2024 1023
1157612	Pike	6	2,338	06/26/2024 1923	06/28/2024 1021
1157386	Northampton	57	2,337	06/26/2024 1919	06/28/2024 1016
1170990	Monroe	3	2,330	06/26/2024 1913	06/28/2024 1003
1166404	Northampton	43	2,329	06/26/2024 2133	06/28/2024 1222
1170903	Monroe	1	2,328	06/26/2024 1932	06/28/2024 1020
1174626	Northampton	2	2,320	06/26/2024 1922	06/28/2024 1002
1157552	Northampton	28	2,320	06/26/2024 1922	06/28/2024 1002
1158090	Northampton	7	2,315	06/26/2024 1930	06/28/2024 1005
1157834	Monroe	28	2,312	06/26/2024 1927	06/28/2024 0959

Met-Ed Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
1172849	Monroe	5	2,312	06/26/2024 1914	06/28/2024 0946
1161752	Lebanon	1	2,299	06/26/2024 2047	06/28/2024 1106
1163543	Bucks	2	2,294	06/26/2024 2229	06/28/2024 1243
1173235	Northampton	13	2,289	06/26/2024 1926	06/28/2024 0935
1160984	Lebanon	1	2,289	06/26/2024 2025	06/28/2024 1034
1162646	Northampton	1	2,287	06/26/2024 2130	06/28/2024 1137
1160214	Northampton	4	2,285	06/26/2024 2005	06/28/2024 1010
1157388	Northampton	27	2,281	06/26/2024 1919	06/28/2024 0920
1167554	Northampton	5	2,274	06/26/2024 1928	06/28/2024 0922
1158110	Northampton	30	2,269	06/26/2024 1931	06/28/2024 0920
1172956	Bucks	18	2,259	06/26/2024 1916	06/28/2024 0855
1164165	Pike	1	2,230	06/26/2024 2315	06/28/2024 1225
1157515	Berks	1	2,199	06/26/2024 1921	06/28/2024 0800
1162807	Northampton	2	2,185	06/26/2024 2139	06/28/2024 1004
1164759	Lebanon	2	2,174	06/27/2024 0009	06/28/2024 1223
1162162	Lehigh	1	2,145	06/26/2024 2105	06/28/2024 0850
1157318	Northampton	19	2,068	06/26/2024 1918	06/28/2024 0546
1157154	Berks	1	2,058	06/26/2024 1912	06/28/2024 0530
1157470	Monroe	1	2,026	06/26/2024 1920	06/28/2024 0506
1167300	Monroe	1	2,015	06/27/2024 0728	06/28/2024 1703
1156704	Berks	2	1,972	06/26/2024 1812	06/28/2024 0304
1156402	Monroe	6	1,952	06/26/2024 1730	06/28/2024 0202
1173457	Monroe	3	1,952	06/26/2024 1723	06/28/2024 0155
1165820	Northampton	22	1,924	06/27/2024 0203	06/28/2024 1007
1156737	Berks	2	1,873	06/26/2024 1818	06/28/2024 0131
1157483	Monroe	20	1,846	06/26/2024 1920	06/28/2024 0206
1168024	Lebanon	1	1,791	06/27/2024 0855	06/28/2024 1446
1166166	Berks	2	1,789	06/27/2024 0339	06/28/2024 0928
1171954	Berks	82	1,771	06/26/2024 1812	06/27/2024 2343
1175519	Northampton	1	1,760	06/27/2024 1017	06/28/2024 1537
1167091	Bucks	1	1,754	06/27/2024 0659	06/28/2024 1213
1167585	Bucks	2	1,733	06/27/2024 0806	06/28/2024 1259
1167575	Lebanon	1	1,727	06/27/2024 0805	06/28/2024 1252
1167257	Pike	4	1,701	06/27/2024 0722	06/28/2024 1143
1167985	Northampton	2	1,674	06/27/2024 0851	06/28/2024 1245
1158052	Monroe	9	1,633	06/26/2024 1930	06/27/2024 2243
1166865	Lebanon	1	1,627	06/27/2024 0630	06/28/2024 0937

Met-Ed Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
1156677	Lebanon	4	1,595	06/26/2024 1810	06/27/2024 2045
1157243	Bucks	104	1,590	06/26/2024 1916	06/27/2024 2146
1170276	Pike	1	1,587	06/27/2024 1128	06/28/2024 1355
1162379	Lebanon	11	1,575	06/26/2024 1750	06/27/2024 2005
1163269	Northampton	595	1,572	06/26/2024 1923	06/27/2024 2135
1171660	Monroe	76	1,556	06/26/2024 1914	06/27/2024 2110
1161374	York	386	1,551	06/26/2024 1721	06/27/2024 1912
1157486	Monroe	83	1,531	06/26/2024 1915	06/27/2024 2046
1162239	Northampton	27	1,525	06/26/2024 1910	06/27/2024 2035
1156761	Berks	3	1,517	06/26/2024 1822	06/27/2024 1939
1162488	Northampton	36	1,514	06/26/2024 1910	06/27/2024 2024
1156464	Cumberland	5	1,513	06/26/2024 1736	06/27/2024 1849
1157124	Northampton	65	1,500	06/26/2024 1911	06/27/2024 2011
1157735	Monroe	5	1,480	06/26/2024 1925	06/27/2024 2005
1170810	Lebanon	4	1,462	06/26/2024 1749	06/27/2024 1811
1172154	Bucks	15	1,447	06/26/2024 1917	06/27/2024 1924
1162291	Monroe	6	1,433	06/26/2024 1914	06/27/2024 1907
1162291	Monroe	66	1,433	06/26/2024 1914	06/27/2024 1907
1163000	Montgomery	3	1,432	06/26/2024 2146	06/27/2024 2138
1162867	Berks	12	1,431	06/26/2024 1838	06/27/2024 1829
1157023	Northampton	333	1,431	06/26/2024 1901	06/27/2024 1852
1156838	Berks	2	1,427	06/26/2024 1835	06/27/2024 1822
1156844	Berks	197	1,425	06/26/2024 1812	06/27/2024 1757
1157215	Northampton	4	1,424	06/26/2024 1915	06/27/2024 1859
1171678	Northampton	6	1,422	06/26/2024 1910	06/27/2024 1852
1171579	Berks	2	1,418	06/26/2024 1811	06/27/2024 1749
1161885	Berks	3	1,418	06/26/2024 1919	06/27/2024 1857
1157931	Monroe	5	1,415	06/26/2024 1928	06/27/2024 1903
1157076	Northampton	6	1,413	06/26/2024 1910	06/27/2024 1843
1170333	Northampton	11	1,399	06/27/2024 1343	06/28/2024 1302
1166936	Monroe	2	1,393	06/27/2024 0641	06/28/2024 0554
1165687	Monroe	13	1,388	06/26/2024 1935	06/27/2024 1843
1170670	Northampton	155	1,381	06/26/2024 1927	06/27/2024 1828
1156934	Berks	6	1,378	06/26/2024 1849	06/27/2024 1747
1170420	Northampton	51	1,378	06/26/2024 1920	06/27/2024 1818
1157616	Northampton	280	1,375	06/26/2024 1923	06/27/2024 1818
1156686	Berks	53	1,367	06/26/2024 1811	06/27/2024 1658

Met-Ed Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
1157644	Northampton	799	1,362	06/26/2024 1924	06/27/2024 1806
1171721	Northampton	65	1,356	06/26/2024 1923	06/27/2024 1759
1157443	Northampton	14	1,343	06/26/2024 1919	06/27/2024 1742
1167443	Northampton	14	1,335	06/26/2024 1925	06/27/2024 1740
1158557	Northampton	9	1,333	06/26/2024 1918	06/27/2024 1731
1157185	Northampton	2	1,333	06/26/2024 1913	06/27/2024 1726
1170377	Northampton	26	1,325	06/27/2024 1346	06/28/2024 1151
1157675	Northampton	36	1,321	06/26/2024 1924	06/27/2024 1725
1163450	Pike	31	1,317	06/26/2024 2220	06/27/2024 2017
1164186	Berks	4	1,316	06/26/2024 1915	06/27/2024 1711
1157076	Northampton	182	1,316	06/26/2024 1910	06/27/2024 1706
1157083	Monroe	22	1,315	06/26/2024 1910	06/27/2024 1705
1171712	Northampton	4	1,315	06/26/2024 1927	06/27/2024 1722
1157209	Monroe	20	1,314	06/26/2024 1914	06/27/2024 1708
1170466	Berks	1	1,295	06/26/2024 1852	06/27/2024 1627
1156289	Cumberland	1	1,289	06/26/2024 2032	06/27/2024 1801
1157014	Cumberland	58	1,288	06/26/2024 1904	06/27/2024 1632
1169110	Lebanon	5	1,280	06/26/2024 1739	06/27/2024 1459
1156489	Lebanon	10	1,277	06/26/2024 1742	06/27/2024 1459
1156502	Lebanon	26	1,274	06/26/2024 1745	06/27/2024 1459
1168580	Northampton	352	1,274	06/26/2024 1910	06/27/2024 1624
1161040	Northampton	6	1,273	06/26/2024 1914	06/27/2024 1627
1158990	Lebanon	1	1,266	06/26/2024 1949	06/27/2024 1655
1163101	Pike	30	1,255	06/26/2024 2153	06/27/2024 1848
1168916	Berks	54	1,252	06/26/2024 1857	06/27/2024 1549
1157188	Northampton	32	1,250	06/26/2024 1913	06/27/2024 1603
1157573	Northampton	17	1,239	06/26/2024 1922	06/27/2024 1601
1167839	Berks	1	1,235	06/27/2024 0834	06/28/2024 0509
1166957	Northampton	15	1,232	06/26/2024 1935	06/27/2024 1607
1168497	Northampton	50	1,232	06/26/2024 1912	06/27/2024 1544
1158309	Pike	83	1,231	06/26/2024 1934	06/27/2024 1605
1156798	Berks	2	1,231	06/26/2024 1830	06/27/2024 1501
1157116	Northampton	6	1,224	06/26/2024 1911	06/27/2024 1535
1157201	Northampton	177	1,223	06/26/2024 1923	06/27/2024 1546
1170104	Northampton	16	1,210	06/27/2024 1314	06/28/2024 0924
1157070	Northampton	184	1,203	06/26/2024 1909	06/27/2024 1512
1167230	Northampton	1	1,203	06/26/2024 1911	06/27/2024 1514

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Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
1157457	Northampton	387	1,202	06/26/2024 1920	06/27/2024 1522
1157175	Monroe	275	1,194	06/26/2024 1913	06/27/2024 1507
1171219	Monroe	1	1,186	06/27/2024 1552	06/28/2024 1138
1156257	Cumberland	19	1,183	06/26/2024 1703	06/27/2024 1246
1160090	Bucks	22	1,169	06/26/2024 1920	06/27/2024 1449
1166396	Northampton	26	1,168	06/26/2024 1924	06/27/2024 1452
1156605	Lebanon	9	1,161	06/26/2024 1757	06/27/2024 1318
1156454	Dauphin	4	1,156	06/26/2024 1735	06/27/2024 1251
1157070	Northampton	64	1,144	06/26/2024 1909	06/27/2024 1413
1169373	Northampton	156	1,143	06/26/2024 1926	06/27/2024 1429
1168744	Pike	93	1,121	06/26/2024 1922	06/27/2024 1403
1162628	Cumberland	5	1,118	06/26/2024 1714	06/27/2024 1152
1156797		16	1,116	06/26/2024 1830	06/27/2024 1306
1157485	Monroe	70	1,114	06/26/2024 1920	06/27/2024 1354
1156976	Berks	1	1,092	06/26/2024 1856	06/27/2024 1308
1158967	Cumberland	1	1,081	06/26/2024 1948	06/27/2024 1349
1156692	Berks	4	1,078	06/26/2024 1812	06/27/2024 1210
1157116	Northampton	215	1,073	06/26/2024 1911	06/27/2024 1304
1171882	Bucks	98	1,073	06/27/2024 0019	06/27/2024 1812
1168626	Berks	2	1,070	06/26/2024 1842	06/27/2024 1232
1157053	Berks	28	1,069	06/26/2024 1819	06/27/2024 1208
1157336	Berks	1	1,063	06/26/2024 1918	06/27/2024 1301
1156618	Lebanon	9	1,063	06/26/2024 1758	06/27/2024 1141
1157859	Northampton	726	1,063	06/26/2024 1927	06/27/2024 1310
1157973	Northampton	561	1,058	06/26/2024 1929	06/27/2024 1307
1158440	Northampton	45	1,056	06/26/2024 1936	06/27/2024 1312
1156730	Berks	47	1,053	06/26/2024 1817	06/27/2024 1150
1157779	Northampton	11	1,051	06/26/2024 1926	06/27/2024 1257
1169067	Monroe	160	1,051	06/26/2024 1924	06/27/2024 1255
1156476	Lebanon	3	1,045	06/26/2024 1739	06/27/2024 1104
1157844	Berks	13	1,044	06/26/2024 1927	06/27/2024 1251
1162045	Cumberland	12	1,026	06/26/2024 1706	06/27/2024 1012
1161445	Pike	508	1,025	06/26/2024 1935	06/27/2024 1240
1172411	Northampton	5	1,015	06/27/2024 1932	06/28/2024 1227
1169648	Northampton	1349	1,011	06/26/2024 1926	06/27/2024 1217
1156776	Berks	15	1,010	06/26/2024 1825	06/27/2024 1115
1156873	Berks	26	1,010	06/26/2024 1842	06/27/2024 1132

Met-Ed Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
1169666	Monroe	8	993	06/27/2024 1213	06/28/2024 0446
1157190	Northampton	58	992	06/26/2024 1913	06/27/2024 1145
1156539	Lebanon	4	989	06/26/2024 1749	06/27/2024 1018
1167230	Northampton	159	981	06/26/2024 1911	06/27/2024 1132
1161908	York	1	981	06/26/2024 2052	06/27/2024 1313
1168616	Berks	18	972	06/26/2024 1837	06/27/2024 1049
1163001	Berks	10	968	06/26/2024 1838	06/27/2024 1046
1157795	Northampton	850	961	06/26/2024 1926	06/27/2024 1127
1164183	Cumberland	3	960	06/26/2024 2318	06/27/2024 1518
1168580	Northampton	346	945	06/26/2024 1910	06/27/2024 1055
1175361	Lebanon	2	943	06/27/2024 2133	06/28/2024 1316
1156815	Berks	120	940	06/26/2024 1833	06/27/2024 1013
1164587	Northampton	886	940	06/26/2024 2045	06/27/2024 1225
1157952	Monroe	121	933	06/26/2024 1924	06/27/2024 1057
1156526	Dauphin	12	928	06/26/2024 1747	06/27/2024 0915
1156994	Berks	4	927	06/26/2024 1859	06/27/2024 1026
1162023	Berks	23	925	06/26/2024 2059	06/27/2024 1224
1157124	Northampton	114	909	06/26/2024 1911	06/27/2024 1020
1167320	Northampton	1145	909	06/26/2024 1911	06/27/2024 1020
1156857	Berks	38	904	06/26/2024 1839	06/27/2024 0943
1157610	Northampton	120	896	06/26/2024 1923	06/27/2024 1019
1162272	Northampton	218	886	06/26/2024 1910	06/27/2024 0956
1161886	Berks	1	880	06/26/2024 1931	06/27/2024 1011
1165539	Pike	373	859	06/26/2024 1922	06/27/2024 0941
1161134	Pike	147	846	06/26/2024 1935	06/27/2024 0941
1167280	Northampton	23	829	06/27/2024 0726	06/27/2024 2115
1157015	Berks	10	823	06/26/2024 1903	06/27/2024 0846
1167604	Adams	1	822	06/27/2024 0524	06/27/2024 1906
1162597	York	6	801	06/26/2024 2126	06/27/2024 1047
1167379	Northampton	3	796	06/27/2024 0740	06/27/2024 2056
1156875	Berks	16	790	06/26/2024 1842	06/27/2024 0752
1167667	Lebanon	1	782	06/27/2024 0814	06/27/2024 2116
1157062	Monroe	17	782	06/26/2024 1909	06/27/2024 0811
1156477	Dauphin	22	772	06/26/2024 1740	06/27/2024 0632
1165790	York	2	770	06/26/2024 2218	06/27/2024 1108
1164379	Cumberland	3	763	06/26/2024 2331	06/27/2024 1214
1166599	Cumberland	14	763	06/26/2024 2216	06/27/2024 1059

Met-Ed Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
1166584	Berks	14	750	06/27/2024 0545	06/27/2024 1815
1173189	Pike	1	741	06/27/2024 2222	06/28/2024 1043
1156719	Berks	4	739	06/26/2024 1815	06/27/2024 0634
1164211	Adams	82	734	06/26/2024 2256	06/27/2024 1110
1157046	Monroe	133	725	06/26/2024 1907	06/27/2024 0712
1165655	York	6	702	06/27/2024 0133	06/27/2024 1315
1156868	Berks	17	698	06/26/2024 1841	06/27/2024 0619
1165145	Berks	2	687	06/27/2024 0034	06/27/2024 1201
1171338	Berks	4	680	06/27/2024 1616	06/28/2024 0336
1155908	York	6	675	06/26/2024 1652	06/27/2024 0407
1167059	Monroe	45	658	06/27/2024 0653	06/27/2024 1751
1166729	Northampton	12	653	06/27/2024 0606	06/27/2024 1659
1165194	Berks	105	652	06/27/2024 0038	06/27/2024 1130
1156850	Berks	5	648	06/26/2024 1838	06/27/2024 0526
1173441	Northampton	1	640	06/28/2024 0124	06/28/2024 1204
1156955	Berks	1	580	06/26/2024 1852	06/27/2024 0432
1157690	Northampton	458	557	06/26/2024 1924	06/27/2024 0441
1156549	Lebanon	18	548	06/26/2024 1750	06/27/2024 0258
1166286	Northampton	20	533	06/26/2024 1921	06/27/2024 0414
1162013	Northampton	476	532	06/26/2024 1921	06/27/2024 0413
1167284	Lebanon	19	524	06/27/2024 0727	06/27/2024 1611
1166310	Berks	1	518	06/27/2024 0419	06/27/2024 1257
1176808	Lebanon	1	515	06/29/2024 0009	06/29/2024 0844
1156893	Berks	38	514	06/26/2024 1844	06/27/2024 0318
1157792	Northampton	450	512	06/26/2024 1926	06/27/2024 0358
1157763	Northampton	632	512	06/26/2024 1926	06/27/2024 0358
1156791	Berks	19	509	06/26/2024 1828	06/27/2024 0257
1173966	Lebanon	1	490	06/27/2024 2356	06/28/2024 0806
1171873	Berks	17	487	06/27/2024 1743	06/28/2024 0150
1173313	Lebanon	321	482	06/27/2024 2356	06/28/2024 0758
1168403	York	1	449	06/27/2024 0935	06/27/2024 1704
1157364	Berks	16	439	06/26/2024 1917	06/27/2024 0236
1159917	Chester	74	435	06/26/2024 2001	06/27/2024 0316
1165362	Berks	21	435	06/26/2024 1800	06/27/2024 0115
1168677	York	3	434	06/27/2024 1009	06/27/2024 1723
1171099	Northampton	6	426	06/28/2024 0827	06/28/2024 1533
1175561	Monroe	1	425	06/28/2024 1412	06/28/2024 2117

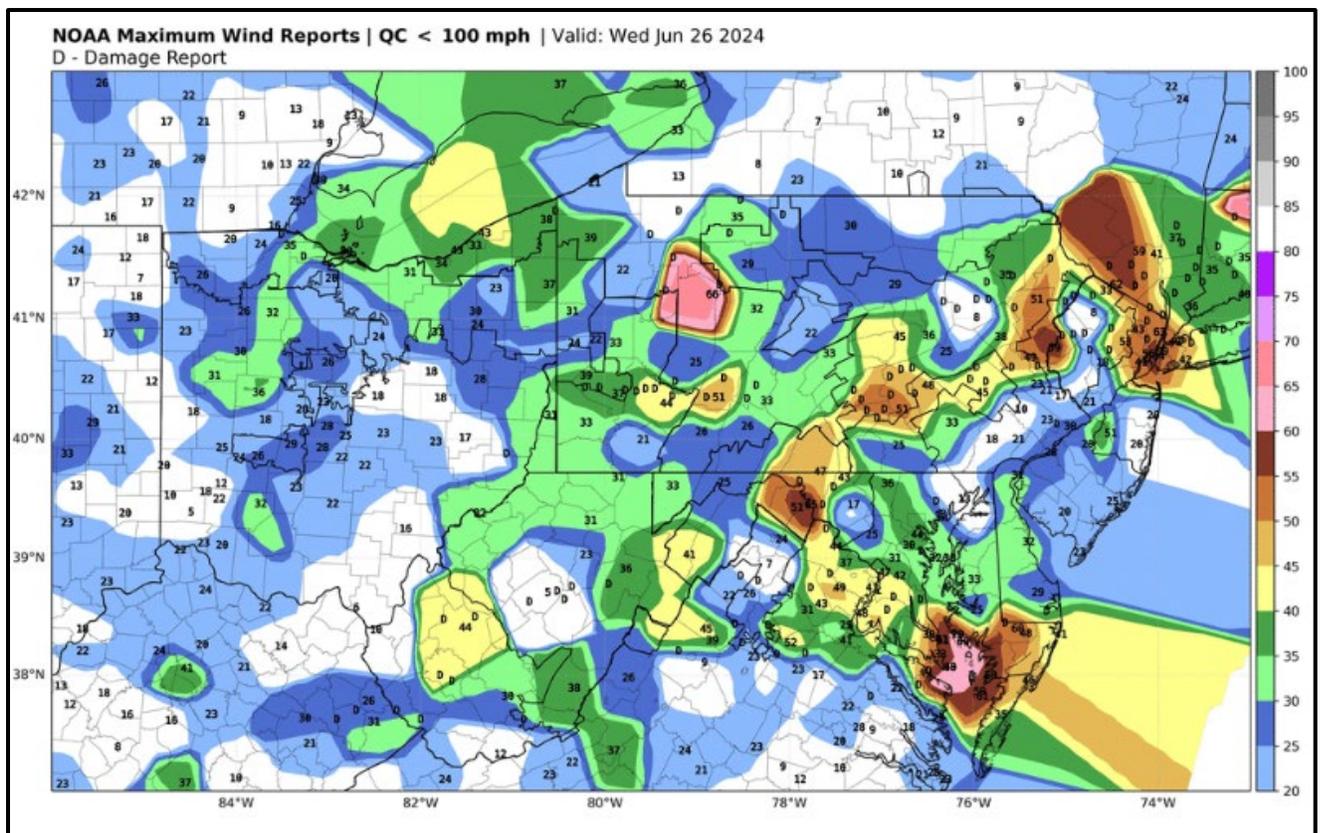
Met-Ed Rate District Storm Report

Order #	Approximate Location (County)	Total Number of Customers Affected	Duration of the Outage (minutes)	Initial Date and Time of the Outage	Restoration Date and Time
1169743	Pike	4	424	06/27/2024 1222	06/27/2024 1926
1160153	Cumberland	1	414	06/26/2024 2004	06/27/2024 0258
1156507	Lebanon	30	408	06/26/2024 1745	06/27/2024 0033
1176859	York	1	403	06/29/2024 0131	06/29/2024 0814
1162694	Northampton	1116	401	06/26/2024 2133	06/27/2024 0414
1170954	Bucks	2	401	06/27/2024 1521	06/27/2024 2202
1157171	Cumberland	23	393	06/26/2024 1710	06/26/2024 2343
1164763	Berks	5	389	06/27/2024 0010	06/27/2024 0639
1157016	Berks	29	375	06/26/2024 1903	06/27/2024 0118
1175569	Lehigh	1	371	06/28/2024 1414	06/28/2024 2025

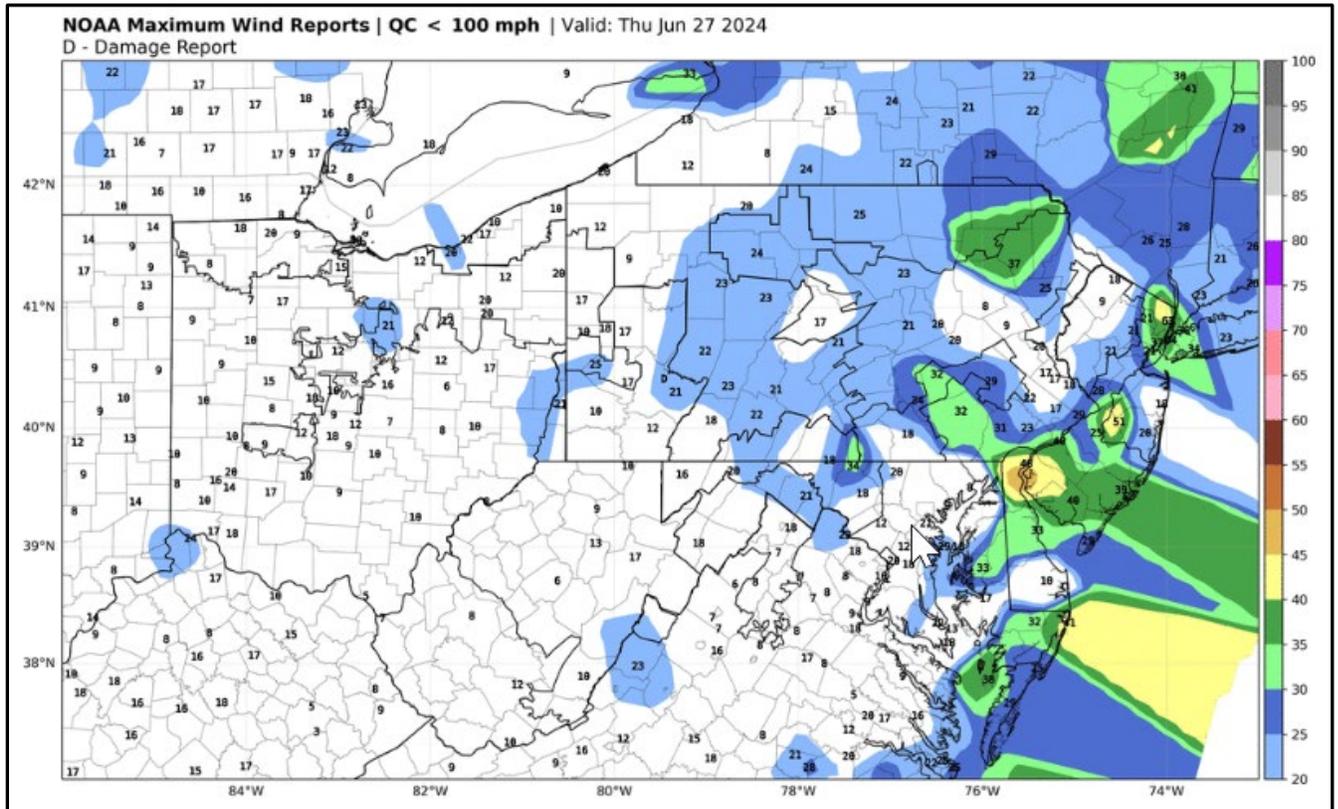
Attachment B: Wind and Precipitation Report

Wind and Precipitation Reports: Graphics 1 and 2 illustrate the maximum wind gusts in the Met-Ed service territory on June 26 and June 27, 2024. Graphic 3 illustrates the 24-Hour Total Precipitation in the Met-Ed service territory on June 26, 2024. The graphics are from the National Oceanic and Atmospheric Administration (“NOAA”).

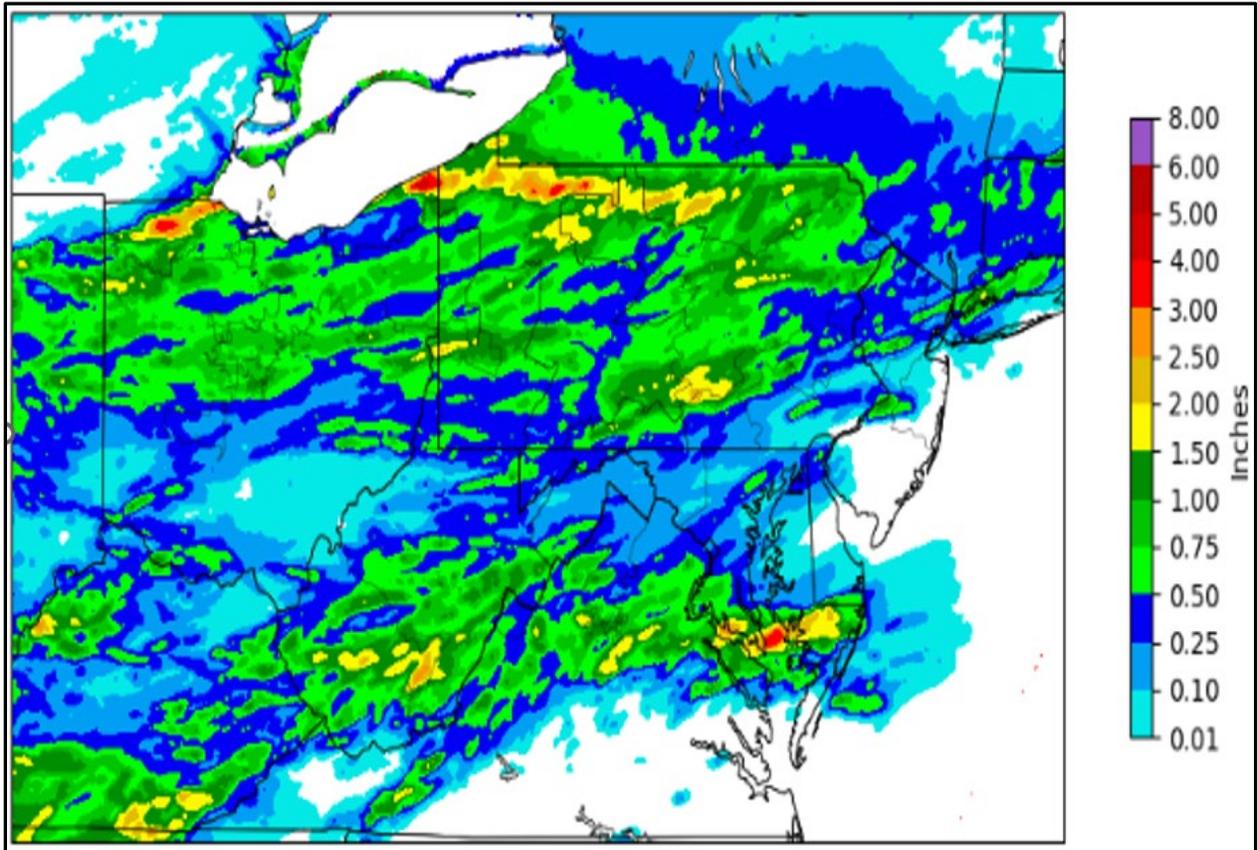
Graphic 1: Maximum Wind Gusts – Wednesday, June 26, 2024



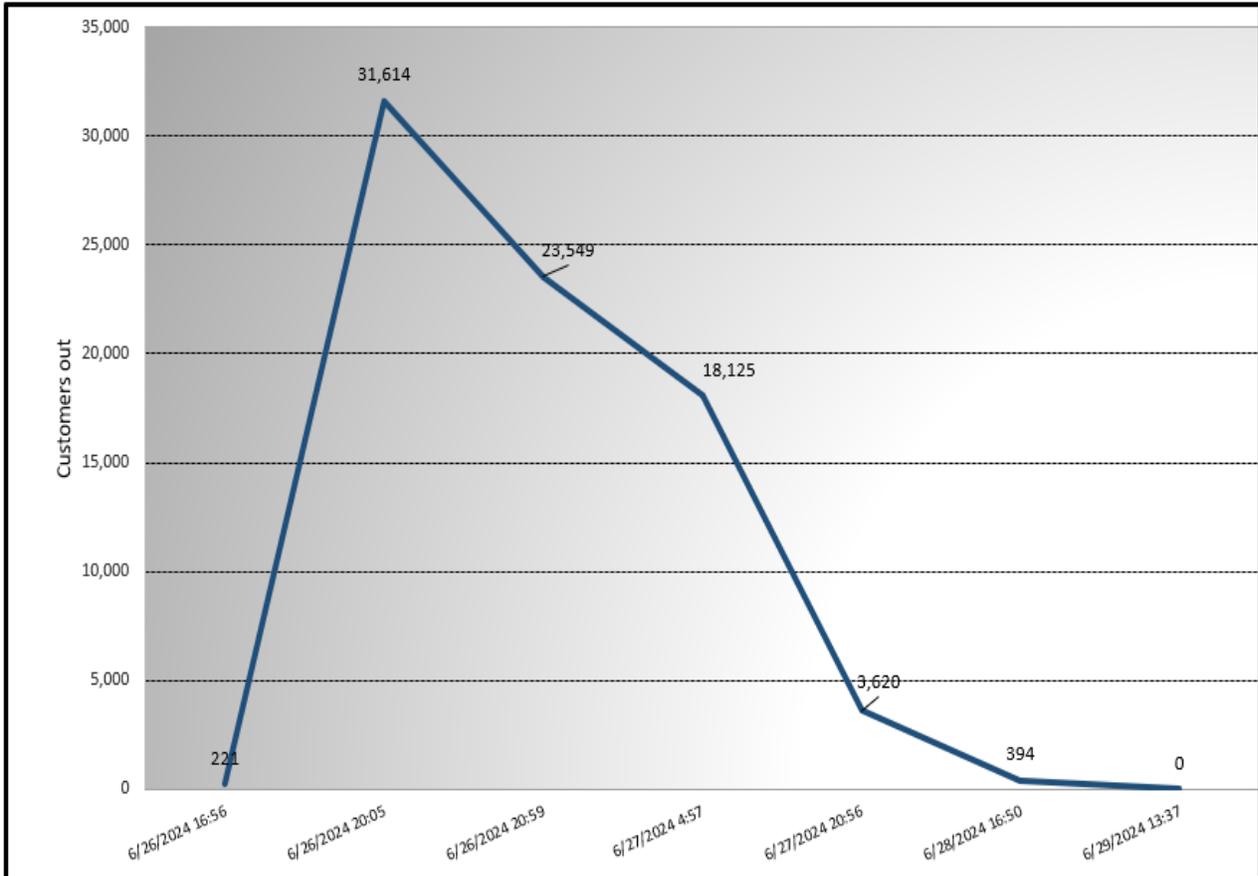
Graphic 2: Maximum Wind Gusts – Thursday, June 27, 2024



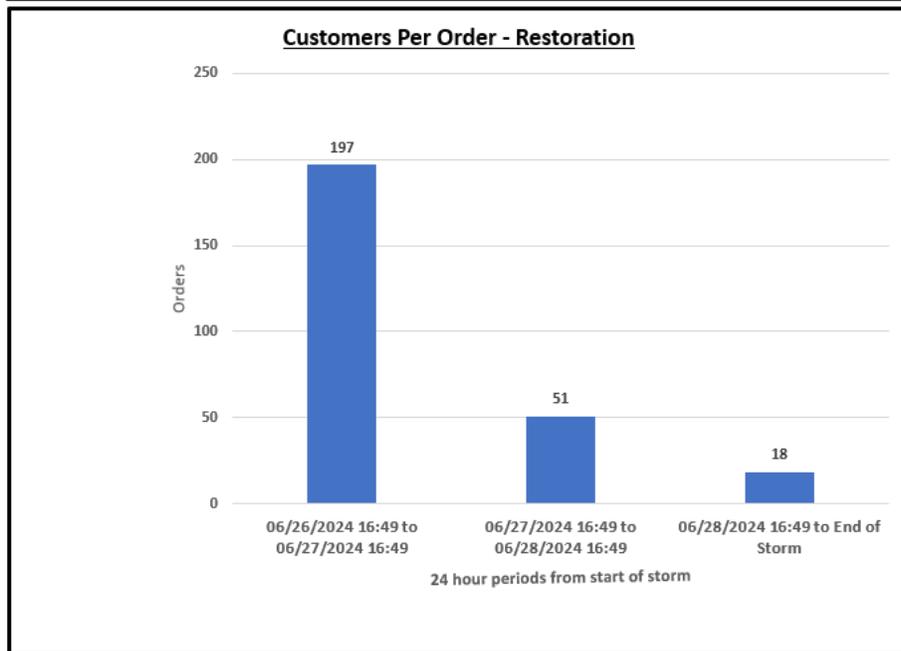
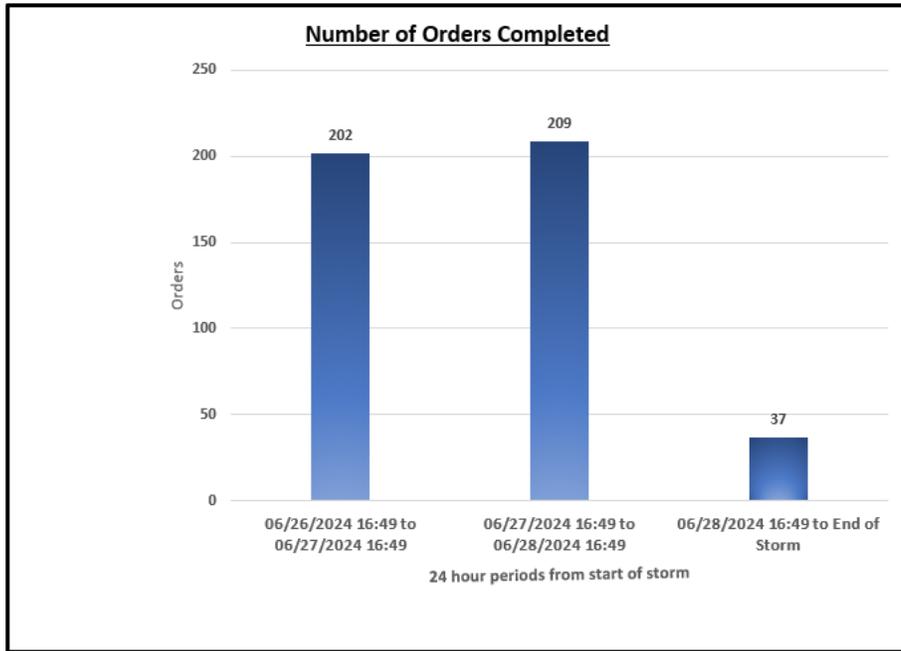
Graphic 3: 24-Hour Total Precipitation: Wednesday, June 26, 2024



Attachment C: Restoration Curve



Attachment D: Order Restoration Graphs



Attachment E: Meteorologist Reports

Tuesday, June 25, 2024 @ 0843

New Issuance:

Early Wednesday:

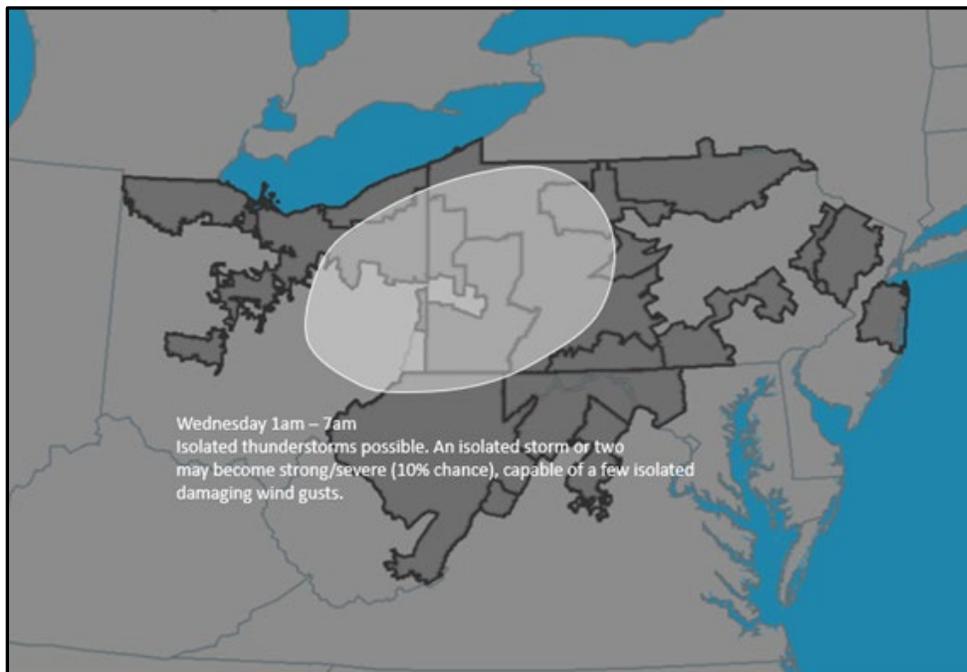
A few isolated strong storms are possible overnight across areas of OH, PA and northern WV. While the general risk is low, a few isolated damaging wind gusts are possible.

Wednesday afternoon/evening:

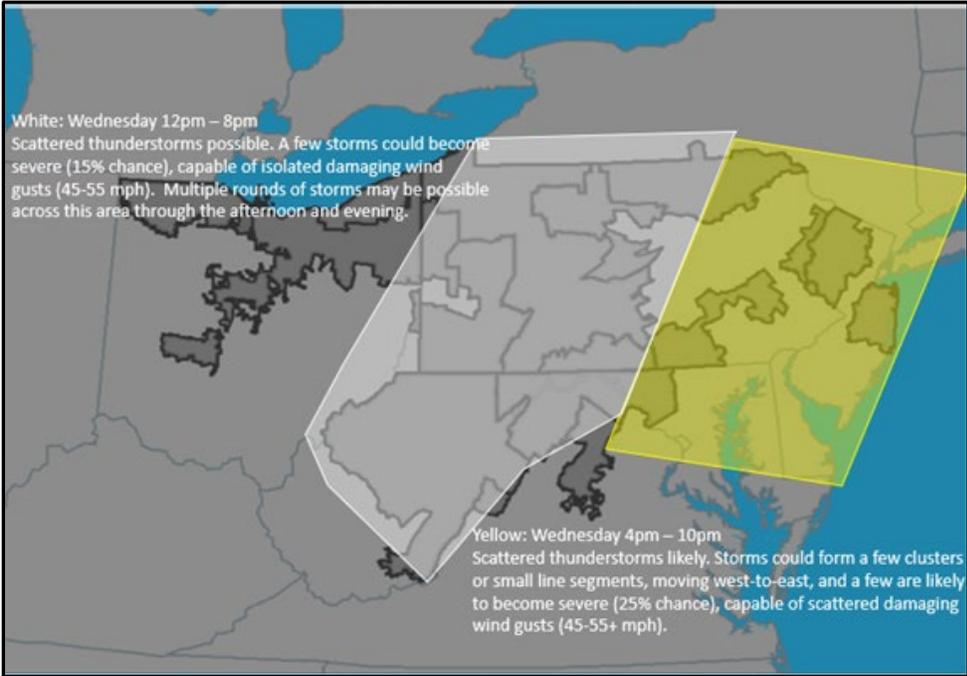
A cold front will work slowly through FE Wednesday. Ahead of/along this front, scattered storm development is expected. Storms look likely develop early in the day Wednesday across portions of eastern OH, western PA and WV and move generally west-to-east, potentially developing a few clusters or small segments as they approach eastern PA, MD and NJ Wednesday evening. Storms will be capable of scattered damaging wind gusts, with a higher wind damage threat in any storms that develop into clusters/lines in the late afternoon/evening.

See graphics below for further information.

Next Update by 11am Wednesday



Met-Ed Rate District Storm Report



Wednesday, June 26, 2024 @ 0907

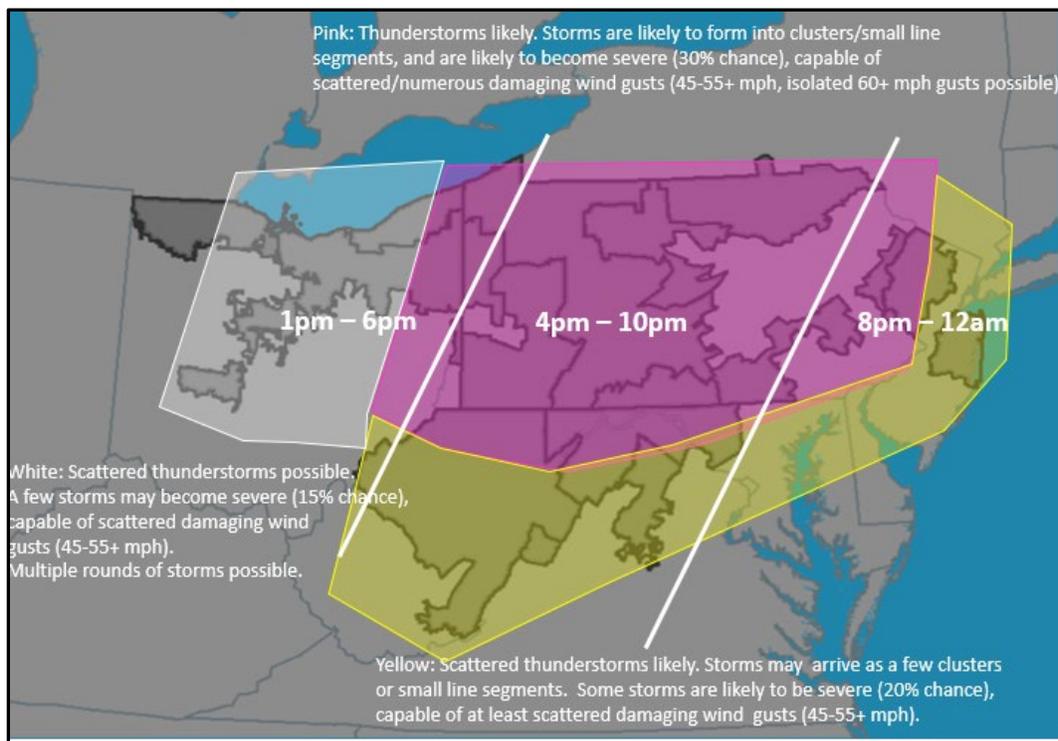
Update:

Notable changes to the forecast this morning. Highlights:

- Highest risk of damaging gusts pulled westward to cover areas of western OH, PA, northern WV and western MD. This is the area currently expected to see (A) greatest storm coverage, and (B) greatest risk for small line segments of storms developing through the afternoon, which increases risk of damaging gusts.
- Added an area of storm/damaging gust risk across OH this afternoon. Multiple rounds of storms may be possible across this area through the early evening.
- Adjusted timing, mainly to delay storm development/progress by a few hours.
- Storms are likely to develop across western FE this afternoon and move generally eastward across the FE footprint through the evening. Areas of eastern PA and NJ carry a higher forecast uncertainty, as the storm risk in these areas will highly depend on the timing and intensity of storms as they approach from the west. If warranted, updates to the forecast for these areas will be updated through additional alerts later today.

See graphic below for further information.

Last Scheduled Update



Wednesday, June 26, 2024 @ 1439

Update:

Adjustments:

- Current trends suggest that the northern 2/3 of PA—and later northern NJ—are the areas most likely to (A) see more widespread thunderstorm coverage, and (B) see small clusters or line segments developing--and therefore are at elevated risk of damaging gusts through the evening hours. Storm coverage is expected to increase and intensify across this area throughout the afternoon.
- Elsewhere across FE, scattered severe thunderstorms remain likely through the evening. An isolated cluster or small line segment may develop into the evening hours—but overall, storm activity is expected to be more scattered in nature across these areas.
- Timing of storm activity has not notably changed, but trends will continue to be monitored and updated as necessary.

See graphic below for further information.

Last Scheduled Update

