

Storm Isaias Presentation to the Energy & Technology Committee

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We were prepared in accordance with our ERP



There was damage in every town we serve





21,669 total damage locations created 632,632 outages at peak

Restoration Curve







Managing Storm Priorities

- In large storm events, prioritization is an imperative
- Public Safety First
 - 860 Critical Facilities
 - 245 FPS1 (Imminent Danger)
- Restoration is also a safety necessity
- State and municipal blocked roads are also a high priority
 - 2,272 FPS2 (Hindering Operations)
 - 2,099 FPS3 (Non-Threatening Electrical Hazard)
 - 1,900 blocked roads
- We balance requests with the overall restoration goal
- 11,287 touchpoints with communities: calls, emails, briefings, text messages



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Isaias Total Inbound Customer Contacts



At peak, on August 4th, inbound traffic topped 1.1 million contacts.

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Safety First and Always

Historic Storm Comparison

Damage comparison of Tropical Storm Isaias, Superstorm Sandy, the October '11 Nor'easter, and Superstorm Sandy.



The duration of time from the event to substantial completion at 1% or less in every municipality was 7.5 days.