



Dominion Power Delivery

Electric Distribution

- Serves 2.6 million franchise customers in NC and VA
- 385,000+ new connects in 10 years
- 57,600 miles of distribution lines in VA and NC
- 580,000 transformers
- 160,000 switchable devices
- 1,962 circuits
- 762 substations

Electric Transmission

6,600 miles of transmission lines in NC, VA and WV

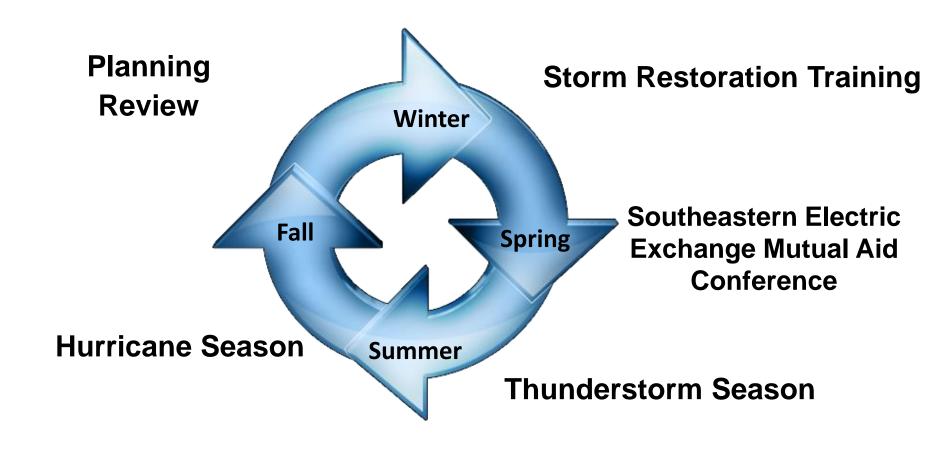
Dominion Power Delivery

City of Hampton

- 64,500+ Dominion customers
- 5 largest customers
 - NASA Langley Research Center
 - Langley Airforce Base
 - Arconic (Previously Howmet)
 - Hampton Veterans Administration (VA) Hospital
 - Hampton University
- Other notable customers
 - Sentara Careplex Hospital
 - Hampton Coliseum
 - Hampton Roads Convention Center
 - Riverside Behavioral Center

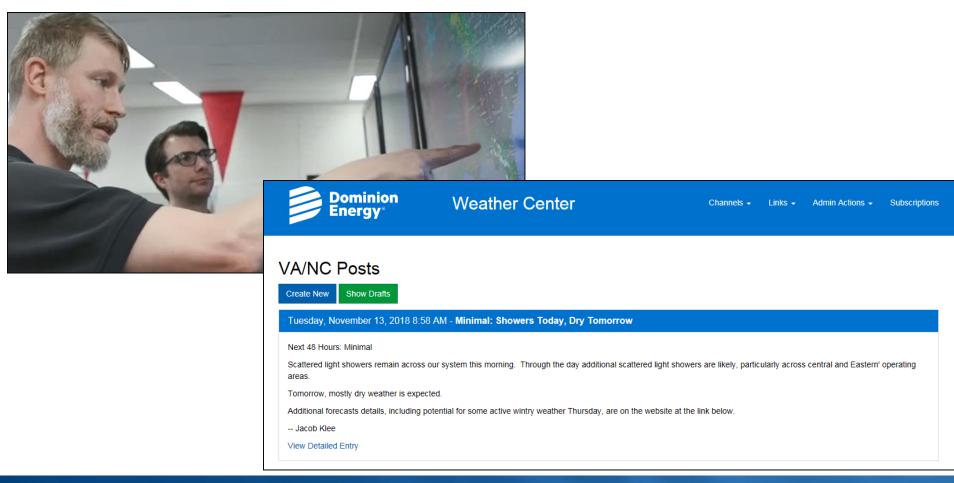
Emergency Preparedness Planning for the Storm

Year-Round Practice and Preparation



It All Starts With the Forecast

Dominion Energy's Weather Center's daily forecasts are the catalyst for emergency preparation



Weather Threat Classification

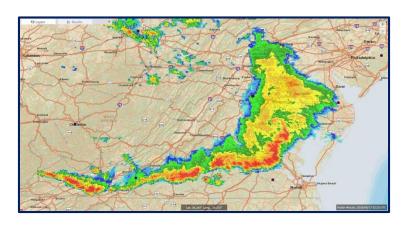
- Code Blue Moderate Threat
 - Ensure adequate staffing. Consider filling shifts.
 - Notify team of potential storm activity
- Code Yellow Significant Threat
 - Fill all shifts, discuss adding shifts, ensure EOC/Priority phone lines are manned
 - Communicate to local office to prepare to open office after hours or support during normal hours
 - Ensure tiered response for duty supervisors
- Code Red Catastrophic Threat
 - Fill all shifts, review line & tree resource availability, determine if off-system & mutual aid resources are needed
 - Regional & System Storm Centers open
 - Identify key storm roles and populate Resources on Demand
 - Initiate conference call with Restoration Managers to finalize plan.

Threat Threat	Significant Threat			Minimal Threat	
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Before the Storm

Proactive Planning:

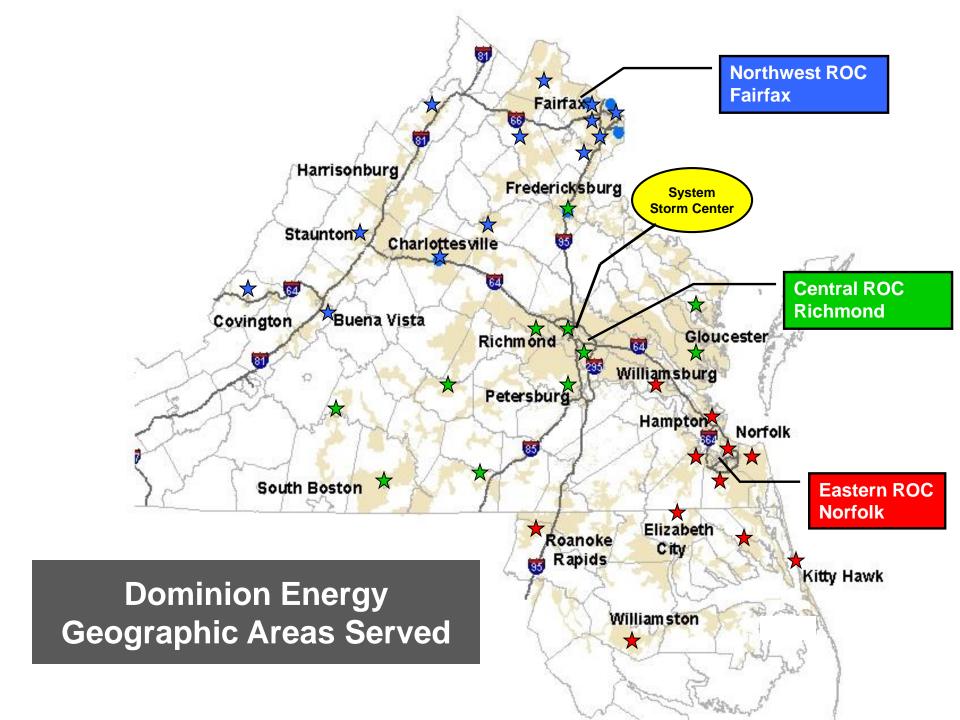
- Dominion Energy Weather Center Daily Forecasts
- Resource Positioning
- Material Staging
- Mutual Aid Preparations



Communications:

- Medical-Need Notification
- Media Releases
- Public Utility Commissions
- State Emergency Management
- Jurisdictional Partners
- Internal Stakeholders

Restoration Process



System Storm Center

- Direct System-wide Restoration Planning
- Oversee Response Execution
- Coordinate Communications Initiatives



ETR Strategy

Global – system-wide

24 – 48 Hours after impact



36 – 72 Hours after impact

Customer-Level

>60 Hours after impact

Estimated Time of Restoration (ETR)

Predetermined time range of service restoration auto populated at outage creation.

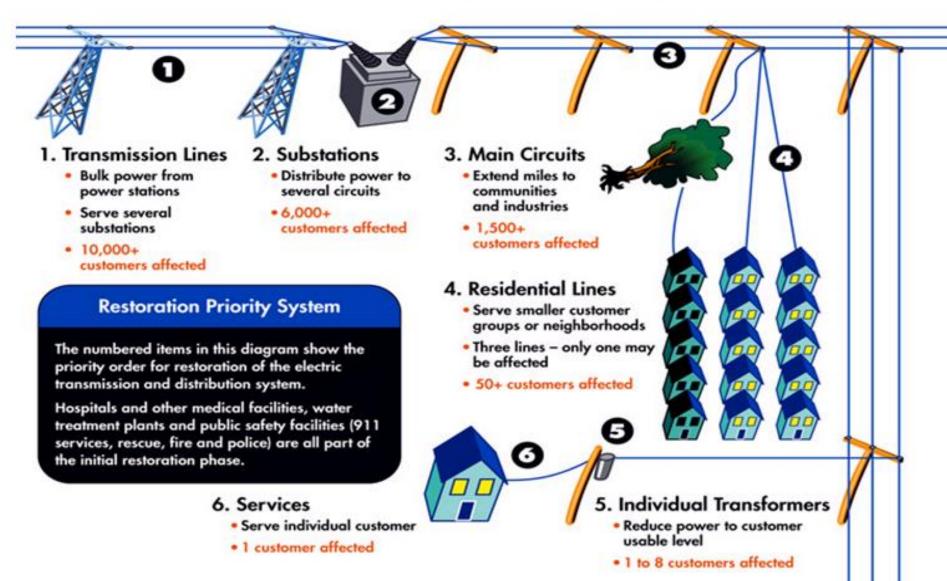
Moderate Storm (<48hrs)

- ETRs turned off prior to impact
- Canned storm comment activated
- Individual ETRs populated once crew arrives and assesses

Multi-day Storm (>48hrs)

- ETRs turned off prior to impact & forced messaging engaged
- No ETRs generally available the first 2 days (damage assessment)
- End date/time identified and projects packaged for completion get ETR for that day

Dominion Energy's Restoration and Recovery Strategy



Restoration Priority Given to Critical Public Safety & Health Facilities

Customer Category	Critical	High Profile	Public Interest
Large Industrial & Commercial	Transmission / Primary delivery	Assigned Large Industrial and Commercial Accounts	Fuel Distribution Terminials
Large Medical	Hospitals	Rehab Centers, Nursing Homes, Critical Centers	Assisted Living
Homeland Security, Federal & Military	Large Military Bases and Posts, CIA, Pentagon	Assigned Large Govt Accounts	
State and Local Government	SCC, Capitol Building	Prisons	Municipal Complexes
Public Safety	Emergency Ops Centers, 911	Emergency Shelters	Fire, Police, Rescue Squads
Water Treatment / Pump Stations	Major Water Treatment/Supply, Sewage Treatment		Water/Sewage Pumps, City Well Pumps
Telecommunications	Central Telecommunications Facilities	Major TV/ Radio Stations, Transmitter Sites	Cell Towers, Neighborhood Switching Stations
Transportation	Tunnels, WMATA, Major Airports		Drawbridge, Railroad Crossings
Educational		Large Universities and Colleges	Primary, Secondary Schools

Continuous Restoration

Safety Meeting & Work Package Review



Work Packages
Delivered to
Crews



Package Assembly



Crews continue working overnight



Repairs Made & Job Completed



Commitment to Restoration Times for Customers



Patrol Future Work



Work Type
Assessment &
Define Resources
Available



Work Packaging and Crew Assignment



Customer Restoration Update

NIGHT

Questions?

