NATIONAL CAPITAL REGION THREAT INTELLIGENCE CONSORTIUM

NCR WATCH DESK WINTER WEATHER BRIEF



TODAY'S OVERVIEW



SECTION ONE



S E C T I O N T W O



Coordination of Information

SECTION THREE



S E C T I O N F O U R



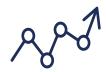
Operational Posture & Reporting

SECTION FIVE



Situation Report Components

S E C T I O N S I X



Coordination of Lifelines

SECTION SEVEN



Contact Info

SECTION EIGHT

LESSONS LEARNED FROM PREVIOUS WINTER EVENTS

- Transition to Situation Analysis Report (SITREP) as soon as possible
 - Leverages volume of information
 - Reduces need for multi-incident Regional Incident Communication and Coordination System (RICCS)
 messaging
- Establish SITREP Battle Rhythm
 - Coordinate updates prior to release to ensure accuracy
 - Leverage other agency products: exa. Metropolitan Area Transportation Operation Center (MATOC)
- Ensure NCR Watch is added to SITREP distribution lists for State and County EOCs
 - Coordinate to receive SITREPs



COORDINATION OF INFORMATION

EXTERNAL

Virginia Department of Emergency Management (VDEM) / Maryland Emergency Management Agency (MEMA)

- State-level alert information
- Emergency / Disaster Declarations
- Response operations / SEOC activation Level
- Transportation impacts

FEMA Region III

• Federal and Regional-level alert information

National Capital Region (NCR) 24 Jurisdictions

- Jurisdictional-level alert information
- EOC activation Levels
- Local Government manning and operation status
- Schools Closures / Transportation impacts
- Response operations

COG Conference Calls

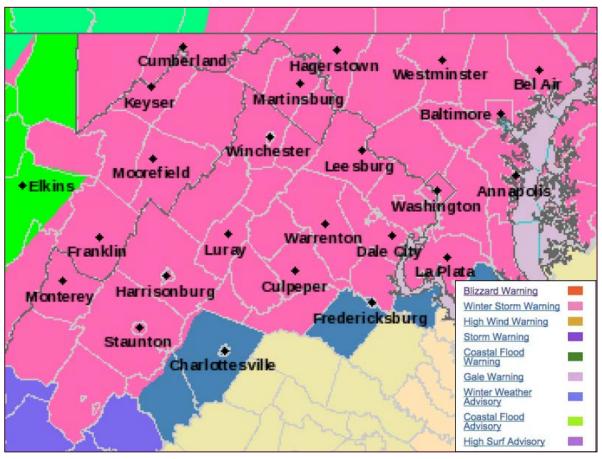
Operations Conference Calls

Social/Open Source News Media

Joint All-Hazards Operation Center (JAHOC) – 24Hr/365 FEMA-ONCRC DC HSEMA Federal and Regional-level alert information First Responder alert information INTERNAL Response operations and NRCC/RRCC activations **Emergency Support Function support OPM** staffing guidance Response operations / EOC activation Level Government Status & School closures **AGENCIES EQUIPMENT / SYSTEMS** NAWAS **MPD DDOT WAWAS** RITIS **Dashboard DPW** DC FEMS **NTIC** WebEOC **Email Alert HSIN**

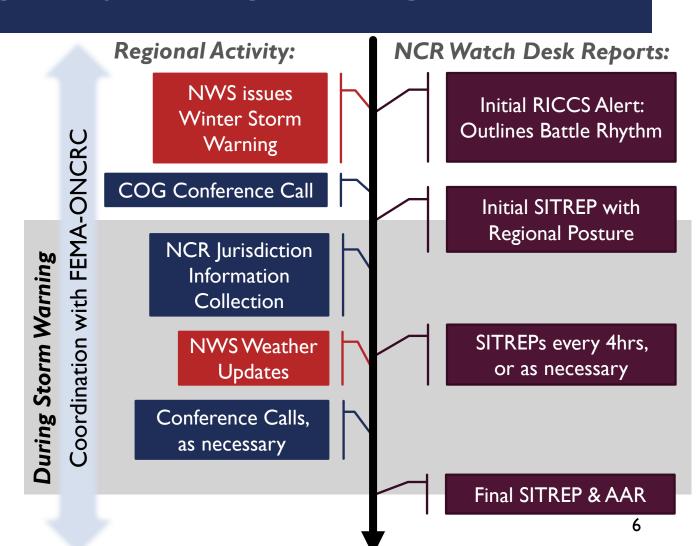
THRESHOLDS FOR REPORTING

- Primary Thresholds:
 - National Weather Service (NWS)-issued Winter Storm Warning
 - State of Emergency or Disaster Declaration
- Secondary or Cascading Impacts:
 - Critical Infrastructure impacts with consequences expected to last or lasting longer than one (I) hour or requiring significant human services support
 - Significant regional consequences that trigger additional CIRs (Transportation, COOP/COG, Emergency Declaration)
- Types of Winter Weather:
 - Snow or Ice Storms
 - Flooding, Freezing Rain, High Winds
 - Severe Cold Closings (Schools)



OPERATIONAL POSTURE & REPORTING

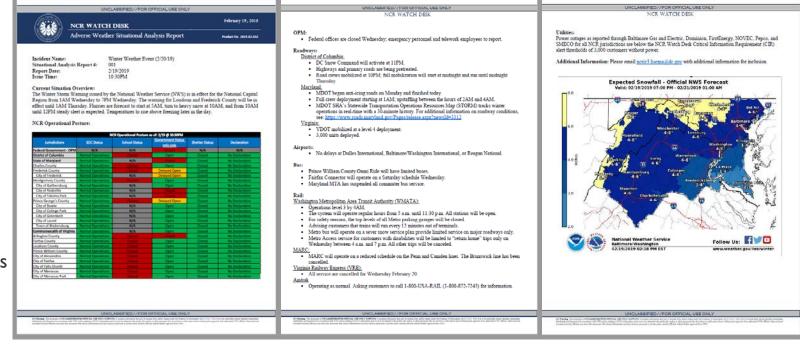
- Pre-Incident Planning and Posture:
 - 72 / 48 / 24hr storm pre-incident notice from National Weather Service (NWS)
 - Initial RICCS Alert released after NWS issues Winter Storm Warning
 - Outlines the Battle Rhythm
 - Participation in Conference Calls
 - Initial SITREP release
- Incident Posture:
 - Issuance of SITREPs (4hr, or as necessary)
 - Continued participation in Conference Calls
 - Coordination with FEMA-ONCRC
 - Leverage information from NCR Jurisdictions, MATOC, VDEM Region VII, and MJOC
- Post-Incident:
 - Closeout of SITREPs
 - After-Action Reports



SITUATION REPORT COMPONENTS

Scalable multi-CIR report that provides a consolidated list of impacts

- Current Situational Overview
 - Weather
 - Upcoming Regional Conference Calls
- NCR Operational Posture
 - EOC Statuses
 - School & Government Closures
 - Shelter Openings
 - Local / State Emergency Declarations
- Critical Infrastructure / Regional Operations
 - Road / Rail / Bus / Aviation operations
 - Emergency Support Function updates



COORDINATION OF LIFELINES

Lifelines:

- Safety & Security
- Food, Water, & Shelter
- Health & Medical
- Energy (Power & Fuel)
- Communication
- Transportation
- Hazardous Waste





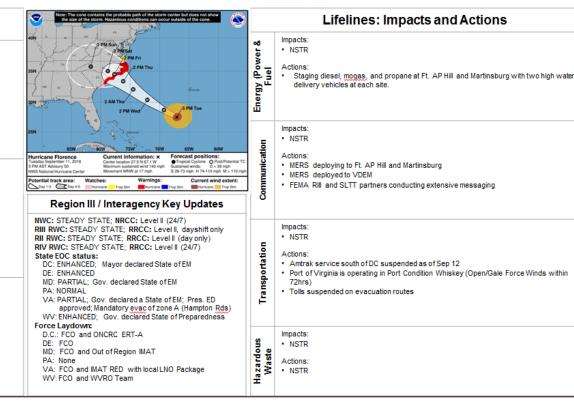
Region III Tropical Storm Florence Senior Leadership Update

September 11, 2018 (2:00 p.m. EDT)



Current Situation

At 5:00 p.m. AST, Hurricane FLORENCE was located about 785 miles east-southeast of Cape Fear, NC, moving west-northwest at 17 mph with maximum sustained winds of 140 mph. FLORENCE is a Category 4, Major, Hurricane that is a significant threat to life and property. The current forecast track is to make landfall on the Carolina coast on Friday morning as a Major Hurricane. Then the system is anticipated to decrease intensity to tropical storm/depression strength and begin to stall over North Carolina and Virginia over the weekend. Heavy rain accumulation is expected, causing flash flooding and area flooding. Tropical storm strength winds will reach well inland resulting in potential property damage.



Lifelines: Impacts and Actions

Impacts: NSTR

Actions:

curity

State of Emergency declared in DC, MD, VA and WV

- Regional State partners at various stages of activation and monitoring
- · VA Gov. ordered mandatory evacuations Zone A (Hampton Roads)
- · Water rescue teams deployed to VA
- Disability and Integration deployed to MD, PA, VA and WV

Impacts:

NSTR

Actions:

Commodities requested and in route to Ft. AP Hill and Martinsburg

Impacts NSTR

Medical

and

Health

Actions:

- Prestaging medical resources at Ft. AP Hill and Martinsburg
- Hampton VA Medical Center, in VA, conducting total evacuation of patients to locations in VA and WV