

Gotham Shield 2017 Northern Lights 2016

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Gotham Shield Exercise Locations



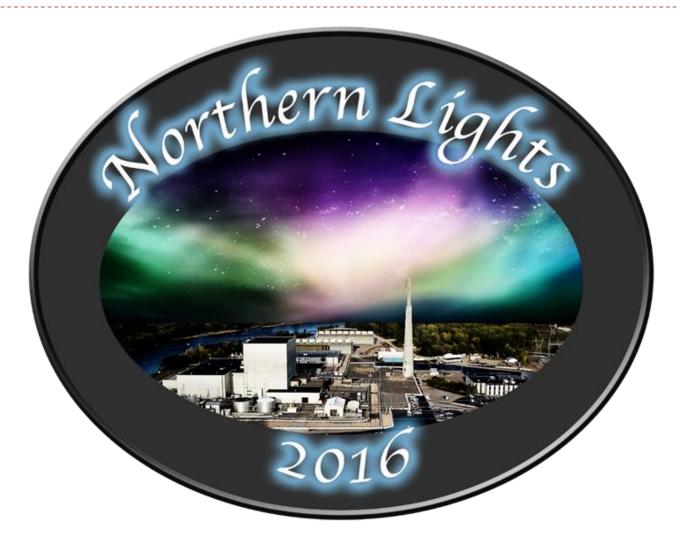


DOE Exercise Objectives

- Overarching Consequence Management/FRMAC objectives
 - Evaluate the ability of deployed DOE elements to appropriately integrate with operational planning and decision-making bodies involving DOD, interagency, and State and local partners
 - Evaluate the ability of DOE to properly share and interpret modeling results and create data products in the service of informing decision-making processes related to public protection
- Selected Areas of Emphasis:
 - Gauge the effectiveness of the Liaison Coordinator in maintaining situational awareness with respect to FRMAC product requests and ensuring a smooth flow of information from/to Liaisons posted in the field response locations
 - Assess the integration of deployed HQ, CM, RAP, and ROSS personnel at emergency operations centers and other response locations.
 - Evaluate the ability of RAP 1 to coordinate with New York City, New Jersey, and New York State emergency response organizations





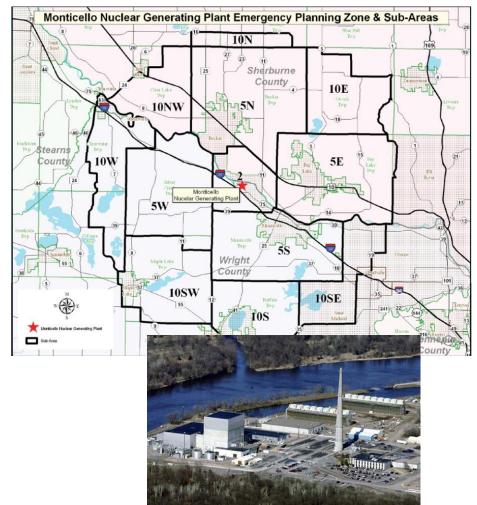






Overview

- Exercise Date: October 17-20, 2016
- Exercise Scenario: 21
 days into the response
 to an accident at
 Monticello NGP
- Primary Exercise
 Location: Emergency
 Response Training
 Center at Camp Ripley







Exercise Objectives

<u>Minnesota</u>

- Establish and demonstrate successful state-FRMAC:
 - Clear information flow of sampling, assessment, and analysis results
 - Data products developed and briefed that address state driven decisions and concerns.
- Optimize available training and interface opportunities
- Address specific Minnesota agricultural assessment and decision making
- Address area specific critical infrastructurekey resource assessment and decision making
- Assessment support for return decisions, development of long term monitoring plans
- Public messaging addressing public concerns and misconceptions with FRMAC support

FRMAC

- Execute the Transfer of Operational Control of the FRMAC from DOE to EPA by meeting all the Criteria set in the NRIA.
- Exercise the end-to-end laboratory analysis process including field activities, sample management, assessment, and laboratory activities.
- Integrate Aerial Monitoring System planning and data into on-going FRMAC operations.
- Provide FRMAC assistance to joint interagency public messaging activities



Questions / Comments