



Homeland Security

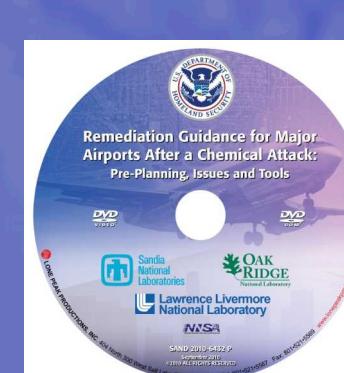


Through dialogue and narrative the DVD describes the steps necessary to restore an airport to normal operations while emphasizing pre-incident planning.

Twelve modules may be viewed independently or in sequence:

- Chemical Attack, Personnel and Passenger Response, Communications
- Initial Assessment
- Security and Emergency Management
- Forensic Investigation
- Source Reduction, Containment
- Risk Assessment and Management
- Characterization
- Decontamination
- Waste Management
- Clearance
- Pre-Incident Planning
- Recovery/Reoccupancy

Remediation Guidance for Major Airports After a Chemical Attack: Pre-planning, Issues and Tools A Training DVD



The DVD video enacts many of the steps necessary to restore an airport to normal operations after a chemical agent attack.



Hypothetical scenario of a chemical agent release



Decontamination

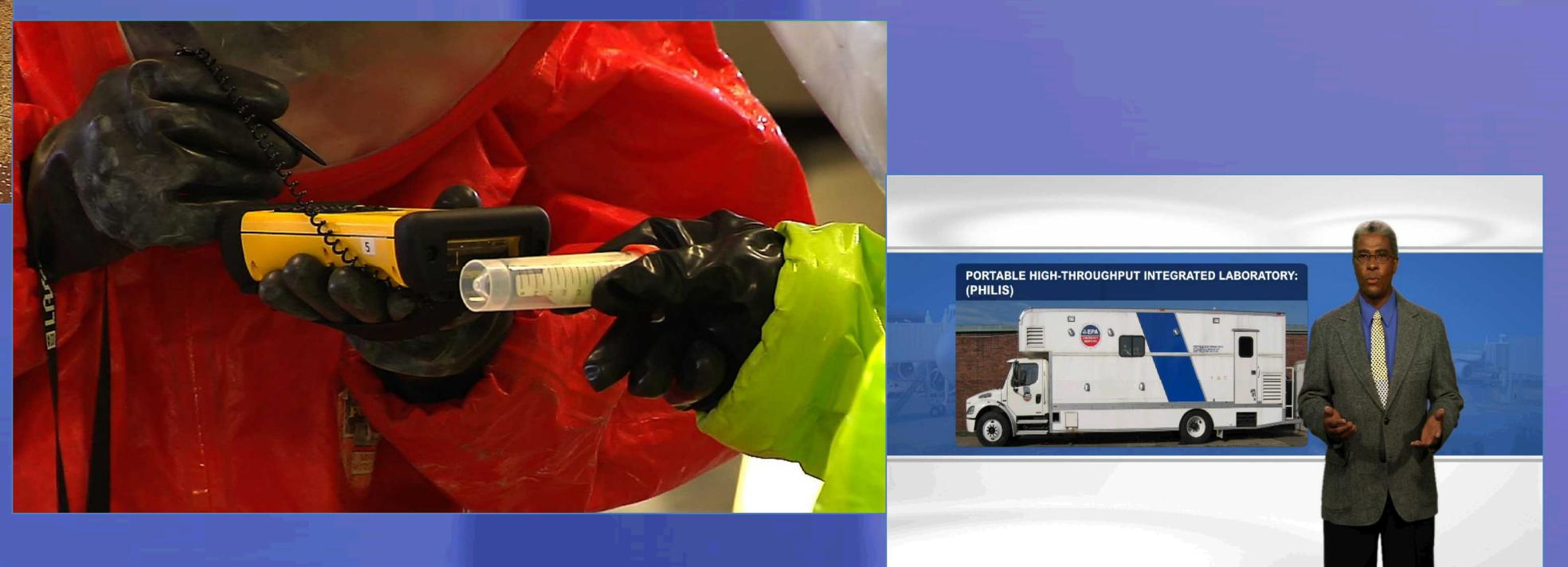


Decontamination strategies and the associated implications for Waste Management can be critical to the restoration timeline.

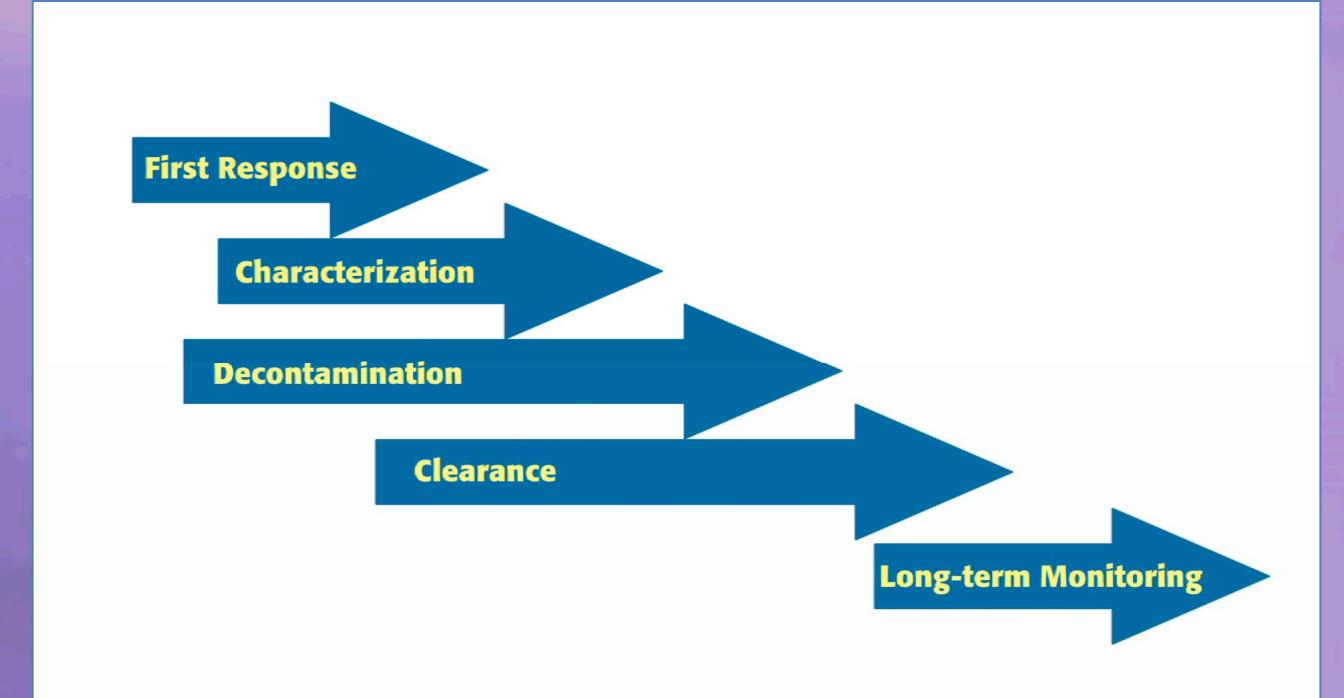
Waste Management



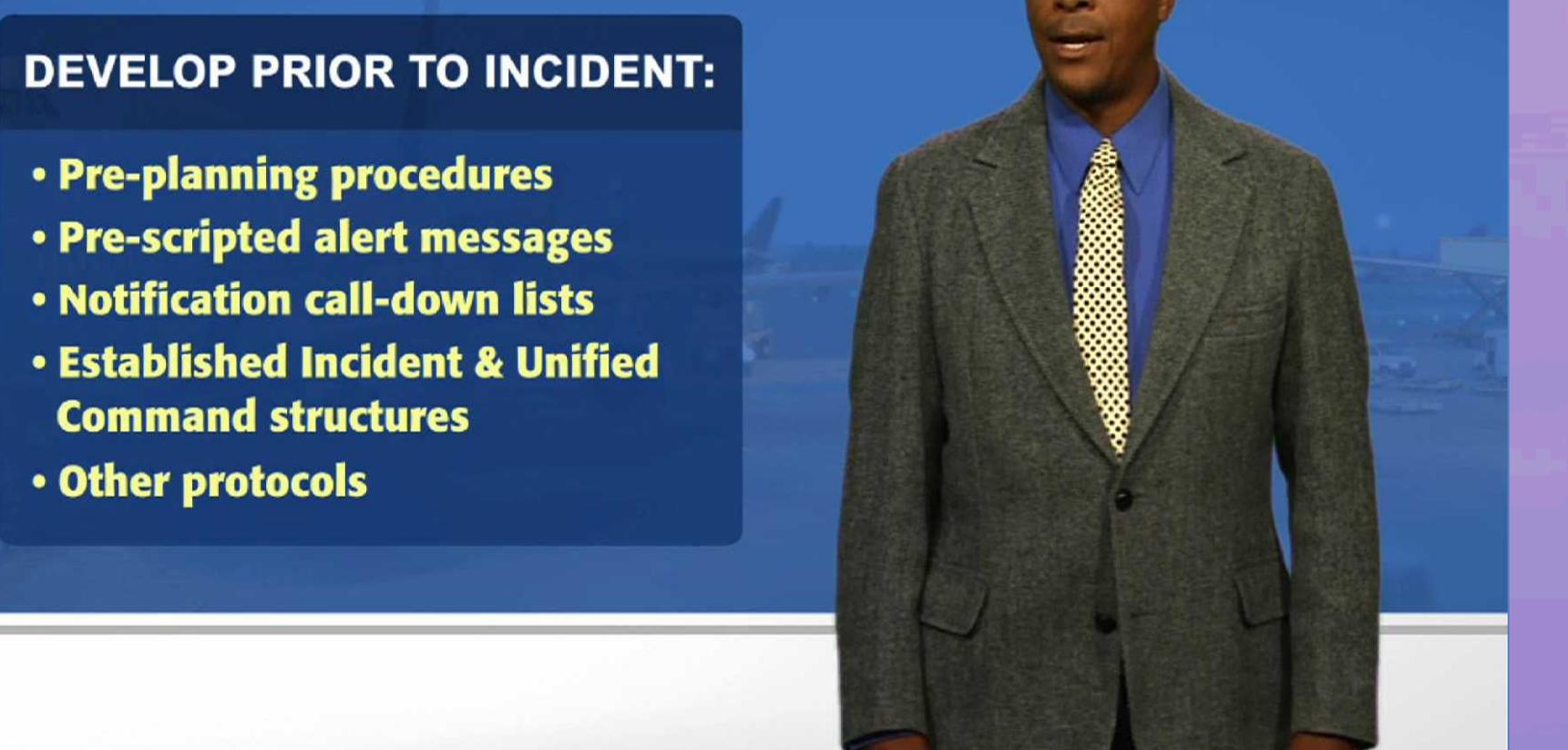
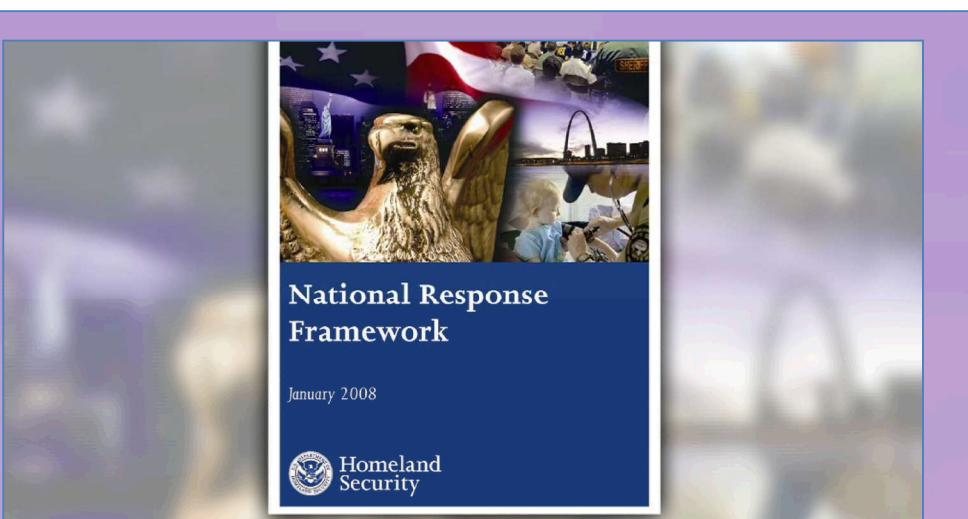
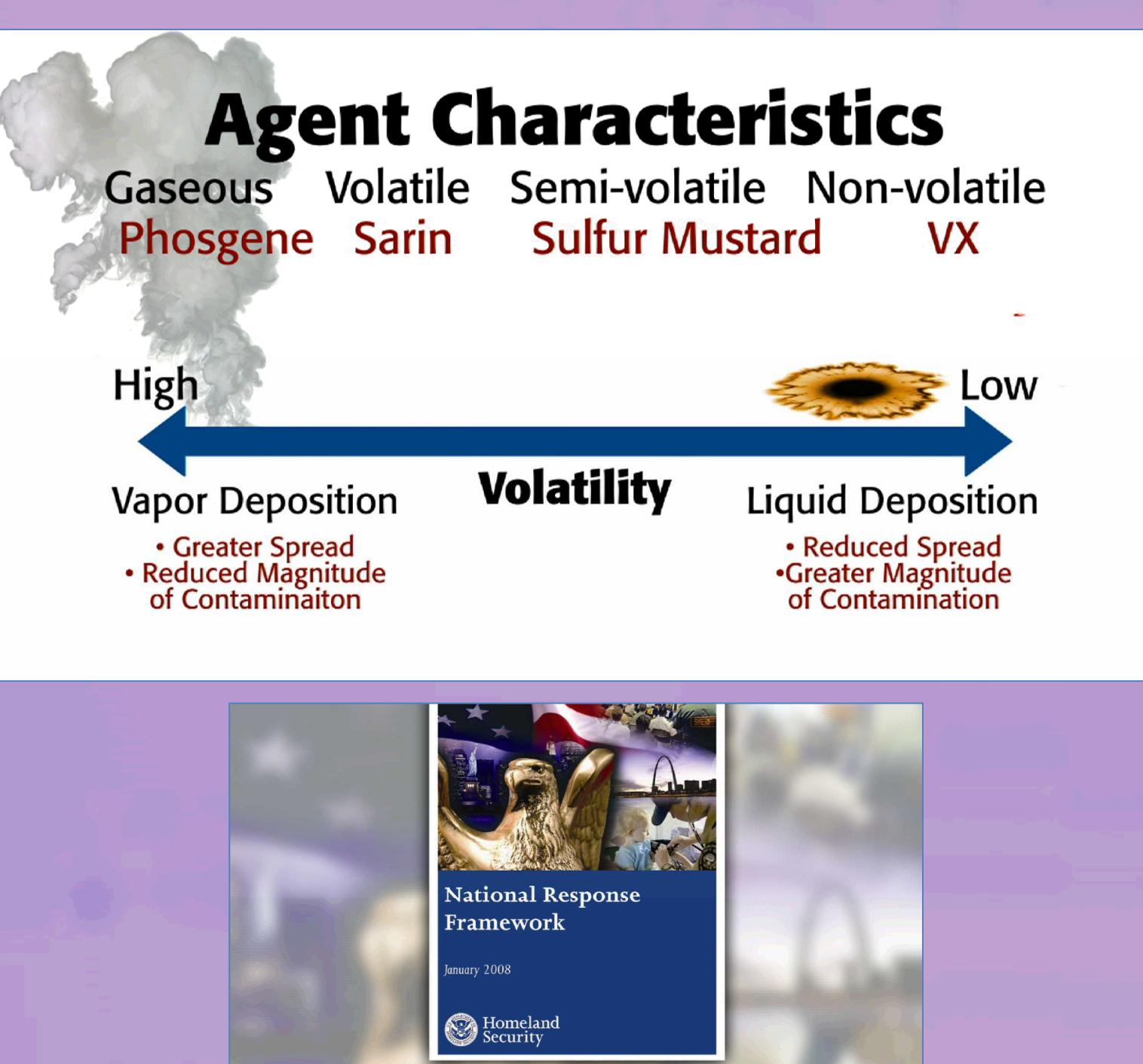
Characterization Sampling Strategies & Sampling Analysis



Source Reduction
HazMat



The DVD Resources Section includes documents, software tool overviews and supplemental materials that will help guide and implement remediation decisions and actions.



DEVELOP PRIOR TO INCIDENT:

- Pre-planning procedures
- Pre-scripted alert messages
- Notification call-down lists
- Established Incident & Unified Command structures
- Other protocols

Pre-Incident Planning is Key to a Rapid, Efficient, Safe Restoration

Authors: Rita G. Betty, SNL; Robert Bock, J.D., ORNL; Donald MacQueen, LLNL; Dr. John Sorensen, ORNL; Dr. Cyril Thompson, ORNL; Dr. Annetta Watson, ORNL
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