



Reduce Global Chemical & Biological Dangers

An integrated approach — improving the ability to deliver effective solutions

Strategic Direction

- Prevent technology surprise resulting from rapidly changing chem or bio threats
- Prevent or reduce the risk of intentional or accidental release of dangerous bio and chem agents internationally
- Detect and characterize rapidly developing chem and bio events
- Prevent, mitigate and respond to chem and bio threats and events
- Minimize causalities, critical infrastructure disruption and economic impact from chem and bio events



The world is witnessing breathtaking technological changes.

These trends will enrich and improve our lives, but they may also increase risks.



Safe and Secure Use

Counter Terrorism and Defense

Public Health

Goals

- A “one stop shop” for information to detect and prevent illicit use of new technologies
- Strengthened international networks for responding to chem and bio releases
- Improved detection, characterization, decision support and medical interventions
- Deep “reach back” capabilities for response to chem or bio events
- Effective, safe destruction of stockpiled or abandoned chem/bio munitions
- Established recovery tools and assessment/decontamination technologies