



Chemical Biological Radiological Nuclear (CBRN) Defense

From FDA product compliance to the fielding and sustainment of detection systems, our analysts, logisticians, engineers, and scientists help ensure our Warfighters are equipped and prepared to prevent, respond to, and recover from any CBRN threats.



Acquisition Support

- Acquisition Strategies and Plans
- Abbreviated Acquisition Programs to ACAT I
- Program Reviews and Milestone Decisions
- Risk Management
- Integrated Master Schedules
- Planning, Programming, Budgeting and Execution
- Contract and Procurement Support
- Cost Estimating

Lifecycle Logistics Management

- New Equipment Training
- Total Package Fielding
- Provisioning
- Sustainment
- Technical Manuals and Type-I Publications
- Supply Chain Management
- Property Accountability

Engineering and Technical

- Test & Evaluation
- Systems Engineering
- Architecture Development
- Interface Development and Documentation
- Capability Integration
- Configuration Management
- Technical Documentation
- Technical Consulting

Strategic Planning

- Streamline Functional Area Processes
- Support Major Defense Acquisition Programs (MDAPs)
- Capability Gaps Resolution Strategies
- White Papers
- Analysis of Alternatives