

RANGE TELEMETRY & TRACKING

- ▶ Tracking New Aircraft or Smart Artillery Rounds
- ▶ Utilize Radars for Acquisition
- ▶ Autotrack Targets Once Acquired
- ▶ Return to Radar Track on Loss of Signal



ROCKET LAUNCH / RANGE SAFETY

- ▶ Track Missile and Rocket Launches From the Pad to Loss of Signal
- ▶ Utilize Radars and Nominal Trajectory for Signal Acquisition
- ▶ Integrate with Launch Operations
- ▶ Steerable Flight Termination Systems for Range Safety



SATELLITE TRACKING AND UPLINK

- ▶ Program Track With NORAD Two Line Elements or IIRVs
- ▶ Available Autotrack Systems for Orbit Insertion
- ▶ Uplink Capability with Additional SSPA/HPA Integration
- ▶ Satellite Scheduling Capability

