

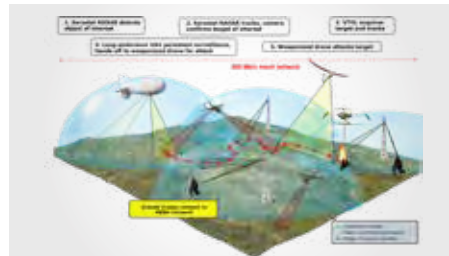
# PWASS

## Persistent Wide-Area Surveillance System

### High-Impact, Multi-platform, Operations, Intelligence & Security Program

PWASS is an integrated “system of systems” architecture often comprised of aerostats, Unmanned Aerial Vehicles (UAV), fixed and mobile towers, ground-based sensors, and weapons systems operated from local, regional, and national-level operations centers.

Our team has over twenty years of hands-on experience working with customers to design, deploy, train, and maintain wide-area surveillance and security programs tailored to their specific needs and challenges.



#### PWASS Features:

- Force protection and base security
- Public safety and security
- Critical infrastructure protection
- High-visibility deterrence
- Find, fix, and finish weaponized missions
- Change detection and pattern of life
- Intelligence collection and analysis

# SYSTEM SOLUTIONS GROUP

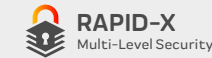
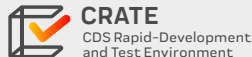
## Developing Mission-Critical Hardware, Software, and Integration Solutions for the Warfighter

Bring your challenge to Odyssey's dedicated team of hardware, software, and integration professionals... an agile team backed by a robust CMMC-certified DevSecOps infrastructure bringing decades of experience designing, developing, and fielding systems at home and around the globe.



- > Requirements development and system design
- > Rapid prototyping to final, field-ready solution
- > Discipline engineering and workflow
- > Pre-build foundational components
- > Baked-in enforcement of cybersecurity / IA
- > Reduction in time and cost

### OUR PORTFOLIO OF AVAILABLE FIELD-READY SOLUTIONS



### CONTACT US FOR MORE INFORMATION

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### ODYSSEY IS DEDICATED TO HELPING GOVERNMENT LEADERS THINK AHEAD AND ACCERATE CAPABILITY

Odyssey builds, secures and integrates capabilities and technologies to meet tomorrow's mission requirements. We enhance operational readiness through comprehensive program support. We deliver exprtise to the following disciplines:



AVIATION



CSISR



MEDICAL R&D



SPACE & MISSILE DEFENSE



SYSTEM SOLUTIONS