

RAPID TEST AND EVALUATION (T&E)



FORWARD VELOCITY : 15.6 M/S

BINOCULAR FIELD OF VISION: 34%

MAXIMUM BRAKING LOAD: 14550 LB

Indigo **provides** a complete suite of **services** to effectively **manage** all aspects of the **test and evaluation** process, including:

Project Management



Test Planning



Onsite Assessment & Data Collection



Analysis



Technical Writing



Secure Document Storage



Indigo specializes in rapidly forming teams of subject matter experts to develop comprehensive solutions for customer challenges

As our adversaries produce new forms of threats with highly effective commercial technologies, the US must have the capability to quickly respond and deliver battlefield-ready counter technologies to maintain dominance in this modern-day arms race.

Indigo Industries specializes in assisting the US military in rapidly planning and executing comprehensive test and evaluation (T&E) activities which shorten acquisition timelines while maintaining compliance with DoD 5000.89 guidelines.



Indigo has **tested** and **evaluated** a wide variety of **technologies** utilized in exercises around the world, including:

High Altitude Long Endurance UAV



Renewable Energy Sources



Stratospheric Balloon Systems



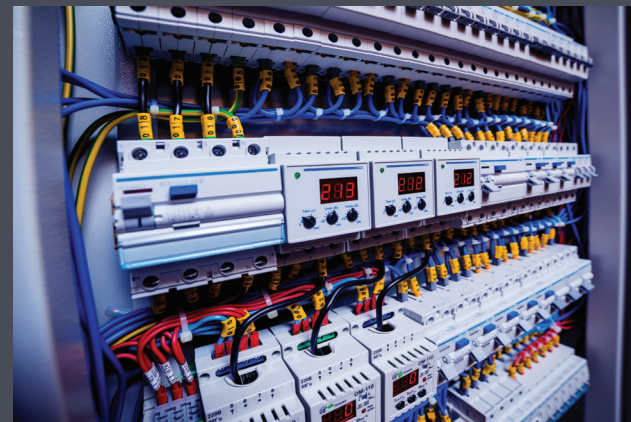
Persistent Surveillance Systems



Unmanned Systems

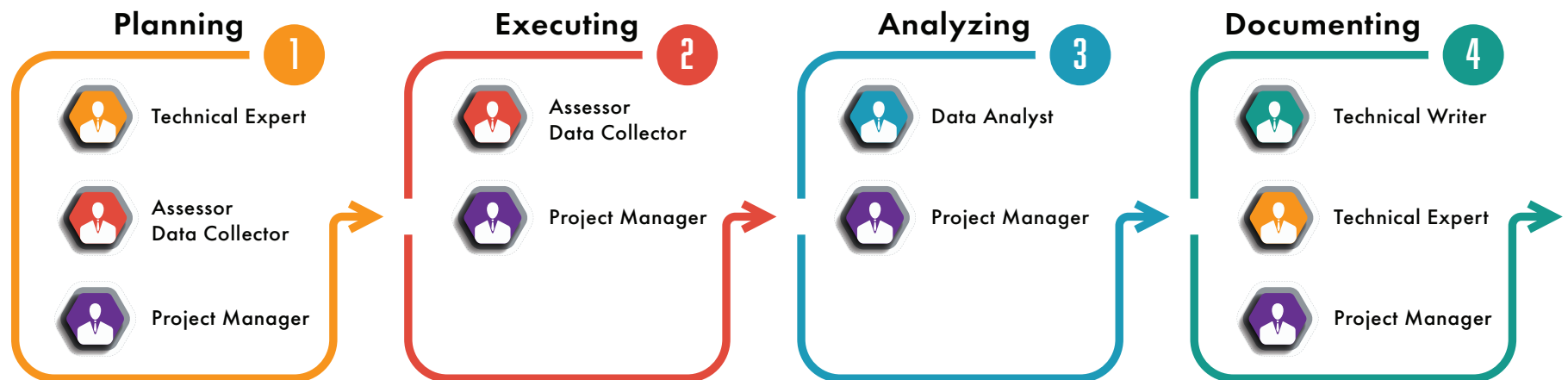


Cyber / Industrial Control Systems



Indigo provides high value, low-cost end-to-end test and evaluation services by efficiently managing pools of cross-trained internal personnel with on-demand external technical experts

Resource Pooling Model



Headquartered in Indiana, Indigo's teams have conducted experiments at facilities across the country, including:

Camp Atterbury, IN



Muscatahuck Urban Training Center, IN



Fort Campbell, KY



Nevada Test Site, NV



Pōhākalua Training Area, HI



Yuma Proving Ground, AZ



Indigo can support your efforts with a broad range of services throughout the engineering process, including:

Assessments

- After Action Review (AAR)
- Assessment Execution Document (AED)
- Assessment Report (AR)
- Assessment Quick Look
- Event Observation Report (EOR)
- Final Report
- Integrated Assessment Plan (IAP)
- Letter of Observation (LOO)
- Limited Utility Assessment (LUA)
- Military Utility Assessment (MUA)
- Technical Demonstration Plan
- Technical Demonstration Report
- Test Readiness Review

Configuration and Evaluation

- Configuration Matrix
- Data Analysis
- Failure Analysis
- Modification Instructions

Training

- Administrative Guide
- Field Assembly Guide
- Field Installation Manual
- Maintenance Manual
- Mission Manual
- Operations Manual

Engineering

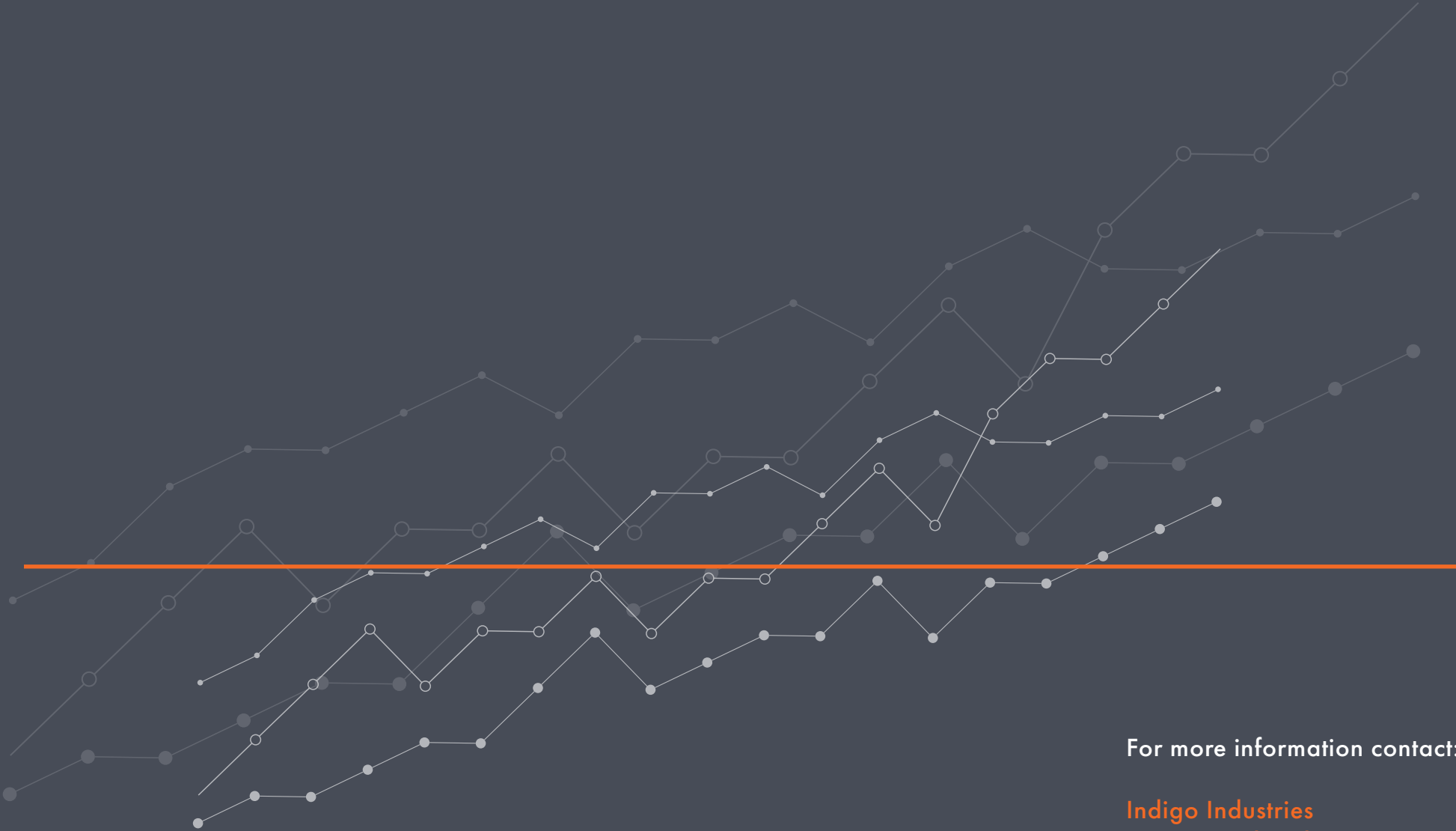
- Analysis of Alternatives
- System Architecture
- System Configuration
- System Overview
- Technology Overview Brief
- Test Request Form

Project Planning

- Administration Documents
- Briefing
- Compendium
- Mission Scenario Guide
- Model History
- Product Overview
- Roadmap
- Security Classification Guide (SCG)
- Statement of Work (SOW)
- Supportability Strategy
- Testing Schedule

Other

- Material Safety Data Sheet (MSDS)
- System Acceptance Checklist
- System Engineering Plan
- Technical Performance Evaluation
- Safety Manual
- Technical Manual



For more information contact:

Indigo Industries
Greenwood, Indiana, 46142

www.indigo.industries

