

GEOSPATIAL INTELLIGENCE • AI/ML • DEVSECOPS • R&D

Decisive Intelligence. Operational Edge. Innovation Accelerated.

RGi delivers high-impact national security solutions with speed and clarity—providing insight that drives action when and where it matters most. Trusted by the Department of War and the Intelligence Community for 17+ years.

CORE CAPABILITIES



GEOINT SOLUTIONS

Multi-source imagery fusion, spatial analysis, and geospatial tools supporting Army brigade-level and IC operations.



AI/ML EXCELLENCE

Custom algorithms that detect anomalies, identify patterns, and predict outcomes from raw geospatial data at scale.



MISSION APPLICATIONS

Purpose-fit tools delivering geospatial insight directly to analysts and decision-makers in time dominant environments.



DEVSECOPS

Secure, scalable systems enabling continuous delivery of mission-critical software across dynamic operational environments.

WHY RGI

93%

Employees with TS Clearance

Deep cleared bench — 300+ TS cleared candidates in recruiting pipeline. Able to staff 25 new positions per month.

10

Locations Across the U.S.

A distributed footprint enables speed, resilience, and mission-aligned support at scale.

20%

Veteran Workforce

Bringing mission-first perspective and operational experience to every program

PAST PERFORMANCE

US ARMY

GRIDS IV

Full-stack GEOINT production, AI/ML integration, and software sustainment supporting brigade-level operations and Army G2 mission requirements.

NGA

Research & Development

Advanced analytics and scalable platforms accelerating decision-making and strengthening situational awareness across intelligence community mission areas.

US ARMY

GEO AI

Computer vision models enabling damage detection and tarp estimation for 50,000 homes; 700% reduction in manual analysis time.

Every Challenge Met. Every Mission Advanced.

We deliver GEOINT solutions that provide **IMMEDIATE IMPACT™** for soldiers and analysts operating in complex national security environments—bridging R&D, AI/ML and mission applications into fielded capability.



CONTRACT VEHICLES

GRIDS IV

RDC

AI TECHNIQUES BAA

SHIELD

GSA MAS

ENFIRE

IMMEDIATE IMPACT DELIVERED ACROSS THE MISSION

NGA

- **RDC:** Advances emerging GEOINT technologies into operational use
- **GCX:** Sustains mission-critical geospatial applications for NGA
- **KTIS:** Delivers cloud-based software for real-time warfighter support
- **SAFFIRE:** Sustains and modernizes NGA's enterprise GIS platform, ensuring reliable, secure geospatial capabilities for mission users.
- **Chinook:** Automates image analysis with computer vision and software deployment
- **Mantis:** Enhances non-literal imagery exploitation through agile software

U.S. ARMY

- **GRIDS:** Advances Army geospatial R&D and mission support
- **ENFIRE:** Integrating emerging capabilities to improve route reconnaissance for combat engineer missions
- **BAA:** Advances next-generation GEOINT capabilities through applied research, AI innovation and rapid technology prototyping

DIA

- **DORE2 ATMS:** Supports underground facility analysis with enterprise applications

NGA

- **C MDF:** Connects user needs to GEOINT providers through data fabric

INNOVATIVE IMPACT

RGI ENGINEERS

AI Enabled Workforce

Accelerating delivery cycles while maintaining rigor, security, and operational reliability in mission-critical environments.

MISSION CAPABILITIES

Operational LIDAR Integration

Custom LIDAR image detection models that accelerate geospatial analysis and improve decision cycles and operational safety for the warfighter in austere environments.