

Statement of Capabilities

Core Competencies

T-Kartor is a global leading geospatial intelligence solutions provider, helping customers meet their pressing, mission critical geospatial requirements. T-Kartor utilizes technology and deep geospatial expertise to streamline geospatial data engineering processes, develop custom data products, and program management capabilities to support U.S. Intelligence Community, Department of Defense, and commercial organizations.

Geospatial Intelligence (GEOINT)

- Data assessment.
- Data acquisition and collection.
- Data integration and conflation.
- Data enrichment.
- Product assembly.

Safety of Navigation

- Locating, identifying and collection of vertical obstructions and airfields worldwide.
- Supporting the National Geospatial-Intelligence Agency (NGA) Aeronautical Safety of Navigation Mission.
- Producing and maintaining aeronautical charts and terminals utilized by DoD pilots navigating airspace globally.

DevOps

- Life cycle management.
- IT testing and deployment.
- Software development.
- Coding and scripting.
- Continuous operations and maintenance.

Wayfinding

- Improving connectivity between places.
- Increasing knowledge of improved public spaces.
- Encouraging visitors to explore key city areas.

Integrated Public Transportation

- Passenger transportation information.
- Simplifying complex city travel.
- Removing barriers to public transportation.
- Linking transportation nodes with consistent mapping.

Other Clients We Work With:



BAE SYSTEMS



Competitive Edge

- 18+ years providing Federal government professional GEOINT Services.
- Cost effective seamless geospatial content management providing rapid and responsive products and services.
- Extensive knowledge on DevOps and software solutions.
- Providing leading edge City strategies and solutions making daily life more efficient.
- Core management has nearly 100 years of professional experience supporting GEOINT and, broadly, U.S. Government mission requirements.
- Core competencies have been refined and improved upon regularly to optimize existing workflows in support of GEOINT requirements, making T-Kartor a 'goto' for GEOINT production.

Corporate Information

- DUNS 142794812
- CAGE 3VXJ3
- ISO 9001 Certified
- Unique Entity ID (UEI): PHD5N2CR6FS3

NAICS Codes

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|---------------|--|
| 541370 | Surveying/Mapping (except Geophysical) Services. |
| 518210 | Data Processing, Hosting, and Related Services. |
| 541511 | Custom Programming Services. |
| 541512 | Computer Systems Design Services. |
| 541519 | Other Computer Related Services. |
| 541614 | Process, Physical Distribution, Logistics Consulting Services. |

Contract Vehicles We Support

National GeospatialIntelligence Agency (NGA)

- Janus Geography (Subcontractor)
- Janus Aeronautical Features (Prime)
- Janus Aeronautical Charts & Terminals (Sub)

GSA MAS Schedule

- IT Large Category, IT Services Subcategory, SIN 541370GEO Earth Observation Solutions

City of Toronto - TO360 Wayfinding Program

Cleveland, OH, Destination Cleveland

GSA OASIS+ SB

- Technical & Engineering (T&E) Domain
- Intelligence Services Domain