# CAPABILITIES STATEMENT



## COMPANY PROFILE

**DUNS NUMBER:** 041145741

**CAGE CODE**: 88JR8

#### NAICS CODES:

541370 - Surveying and Mapping (except Geophysical)
518210 - Data Processing
541511 - Custom Computer Programming
541360 - Geophysical Surveying and Mapping
541620 - Environmental Consulting Services
541715 - Research and Development

#### NIGP CODES:

209-49, 206-54, 946-77 920-5, 920-40, 920-33, 920-30, 920-22, 920-21, 920-0 35-96, 905-10, 905-5

# COMPENTENCIES

GEOGRAPHIC INFORMATION SYSTEMS
DATA SCIENCE
DATA ANALYTICS & VIZUALIZATION
ANALYTIC METHODOLOGY
PREDICTIVE MODELING & REPORTING
MACHINE/DEEP LEARNING
TRAINING DATA CURATION
DATA ANNOTATION & ATTRIBUTION
IMAGE PROCESSING
DRONE REMOTE SENSING
GIS SERVER, PORTAL, & ENTERPRISE
MIGRATION & INSTALLATION
GIS TECH SUPPORT

### CONTACT

Geospatial Enterprise Headquarters: 13000 Harbor Center Dr. Suite 1021 Woodbridge, VA 22192 Info@geospatialenterprise.com 202-900-9200

### COMPANY OVERVIEW

Geospatial Enterprise is a service-disabled veteran, woman owned Geographic Information System (GIS) and Data Science company. Geospatial Enterprise is working to develop our niche by integrating artificial intelligence and GIS—bringing in the best, brightest experts from diverse backgrounds and fields.

Geospatial Enterprise develops algorithms in a range of languages (Python, R, SQL, JavaScript/HTML, C#) to perform innovative solutions. Our technical services include modernizing solutions by simplifying advanced GIS software into a user-friendly application to data mining reports using Natural Language Processing.

Quality, competency, and value are the pillars of Geospatial Enterprise.

#### TOP SECRET/SCI CLEARANCE

#### **CERTIFICATIONS & PARTNERS**

- Service-Disabled Veteran Owned Small Business
- Minority Owned Small Business
- Economically Disadvantaged Small Business
- Woman Owned Small Business









Partner Network

## PAST PERFORMANCE













https://www.geospatialenterprise.com

Geospatial Enterprise's mission is to provide the critical thinking of today to solve the problems of tomorrow, one map at a time.

LOCATIONS: TEXAS & VIRGINIA (DMV)



https://www.linkedin.com/company/geospatialenterprise/



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