



# THE COASTAL GEOSPATIAL SERVICES CONTRACT

## Could It Benefit Your Agency?

Coastal organizations in need of geospatial data or services should consider using the Coastal Geospatial Services Contract. This contracting vehicle provides a way for local, state, and federal agencies to take advantage of a streamlined process to obtain services from the nation's top geospatial firms.

Five prime contractors, who represent over 100 subcontractors, are available through the contract. Participants enter into a memorandum of understanding with the NOAA Office for Coastal Management to start the process. A participant's task orders can cover multiple years. Some satellite imagery acquisition discounts are available, and task orders can be expedited in times of national disasters.

The contract is managed by the NOAA Office for Coastal Management in Charleston, South Carolina, with contracting officer services provided by NOAA's Eastern Acquisition Division in Norfolk, Virginia.

The Coastal Geospatial Services Contract is a Federal Acquisition Regulation (FAR) Part 36, Architectural and Engineering Contract vehicle to provide geospatial services. Each of the five contracts is for five years with a \$49 million shared ceiling over the life of the contract.

### PRIME CONTRACTORS

- **Dewberry** – Fairfax, Virginia
- **Fugro Geospatial** – Frederick, Maryland
- **Quantum Spatial** – Lexington, Kentucky
- **Tetra Tech** – Pasadena, California
- **Woolpert** – Dayton, Ohio

### SERVICES PROVIDED ON CONTRACT

1. Data acquisition – aerial, satellite, shipboard, and unmanned vehicles; collection methods include, but are not limited to
  - a. lidar (topographic, bathymetric, mobile)
  - b. IfSAR
  - c. digital multispectral
  - d. hyperspectral imaging
  - e. satellite imagery
  - f. video
  - g. acoustic
  - h. sediment sampling
2. Thematic mapping (e.g., land use/land cover, impervious surfaces, wetland and benthic habitats) including the use of supervised and unsupervised classification, and regression tree modeling Spectral image processing, analysis, and interpretation including the use of supervised and unsupervised classification and regression tree modeling
3. High-resolution topographic/bathymetric product generation
4. Photogrammetric mapping and orthophotography production
5. Survey and control services, including the use of ground-based and airborne Global Positioning Systems (GPS) technology
6. GIS services: geospatial data and map service development, data management, data conversion, data integration, data analysis, data modeling, database development, cartographic production, and software application development in support of land use planning, coastal conservation, coastal hazards, marine planning, water quality, and climate change Survey and control services, including the use of ground-based and airborne Global Positioning System (GPS) technology
7. Cadastral mapping (terrestrial and marine)
8. Geospatial training