



C&C Technologies' first government contract was with NRL (Naval Research Laboratory at Stennis) in 1994. Since that initial contract, the government division has expanded its contracting opportunities to the U.S. Army of Corps of Engineers, New Zealand's National Institute of Water and Atmosphere, National Oceanic and Atmospheric Administration, Monterey Bay Aquarium Research Institute, United States Geological Survey, and other local and state governments.

The government division provides surveys on land, inland waterways and offshore to satisfy the needs of their clients.

Specializing in Multibeam Bathymetry Surveys, C&C Technologies can service your needs for inland waterways, lakes, offshore, and full ocean depths.

Government Services:

- Hydrographic surveys
 - Multibeam (shallow water and ocean depths)
 - Singlebeam
 - Dual Frequency
 - Side Scan Sonar
 - Magnetometer
 - Sub-bottom Profiling
- Precision RTK and Static GPS Surveys
- Topographic Surveys
- Boundary Surveys
- Reconnaissance Surveys
- Revetment Surveys
- Beach Surveys
- Wetland and Barrier Island Restoration Project Surveys
- Reservoir Inspection Surveys
- Dredge Disposal Surveys
- Satellite DGPS Services
- EEZ Surveys
- Nautical Charting Surveys
- Photogrammetry Control Surveys

