One Stop Shop – At TBS, we understand the vital role of integration in every project. Our surveying solutions serve as the front line of data collection to many core services we provide. Our foundation of surveying and mapping practices is built around an appreciation of boundaries and the preservation of property rights. TBS survey professionals remain on the cutting edge of technology to safely collect large amounts of data in a fraction of the time. With our growing fleet of state of the art unmanned aerial vehicles and a multitude of processing software, TBS is able to customize client deliverables to satisfy any project on land or water, using a variety of in-house resources to execute a quality project, on time and within budget.

**SURVEY SOLUTIONS**

GPS (Static, Differential, RTK)
Construction Layout / Monitoring
Air & Land Base LiDAR
3D Laser Scanning & Modeling
Dimensional Control Surveys
Control Monumentation
Civil / Topographic
Pipeline Centerline / Integrity / Depth of Cover
Subsurface Utility Engineering
Ground Penetrating Radar

Archaeological & Hazard Surveys
(Bathymetry, Magnetometer, Sonar, Sub Bottom)
Multibeam Surveys
3D Sonar Surveys
Near Shore / Beach Approach Surveys
Pipeline Inspections
Post Storm Inspections
Boundary / Alta
Land Base Maps / Right of Way
River Crossing Inspections
IN-HOUSE RESOURCES:

30 Standard 3 Man Land/Near Shore Survey Crews
20 All-Terrain Vehicles
20 GPS Total Stations
Robotic Total Station
Laser Scanner
SUE Vacuum Truck
20 Marine Survey Vessels and Barges
Hydrographic Survey Vessel
4 Near Shore/River Hydrographic Survey Vessels
5 Airboats and 2 Marsh Buggies
Marine Positioning/Navigation
Digital Side Scan Sonar
37 Gradiometers/Magnetometers
Digital Sub-Bottom Profiler
Dual Frequency Digital Fathometers
Multi Beam Sonar Survey System
2 UAS Quadcopters
2 Fixed Wing Drones
1 Hexacopter with LiDAR Sensor

SURVEY PERSONNEL:

3 Generations of Surveyors over 103 years
Vice President of Survey: 35+ years of experience
15 Professional Land Surveyors
5 Land Surveyor Interns
21 Survey Crew Party Chiefs

BENCH STRENGTH:

250 professionals and support staff

Planners
Civil Engineers
Structural Engineers
Coastal Engineers
Environmental Engineers
Mechanical Engineers
Hydrologic Modelers
Environmental Compliance Specialists
Oyster Biologists
Biologist/Wetland Delineators
Professional Land Surveyors
Near/On Shore Surveyors
Offshore Surveyors
Project Managers
Project Technicians
Project Controllers/Assistants
CADD Technicians
3D Modelers
GIS Technicians
Application Developers
HSE Professional
Administrative Support

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