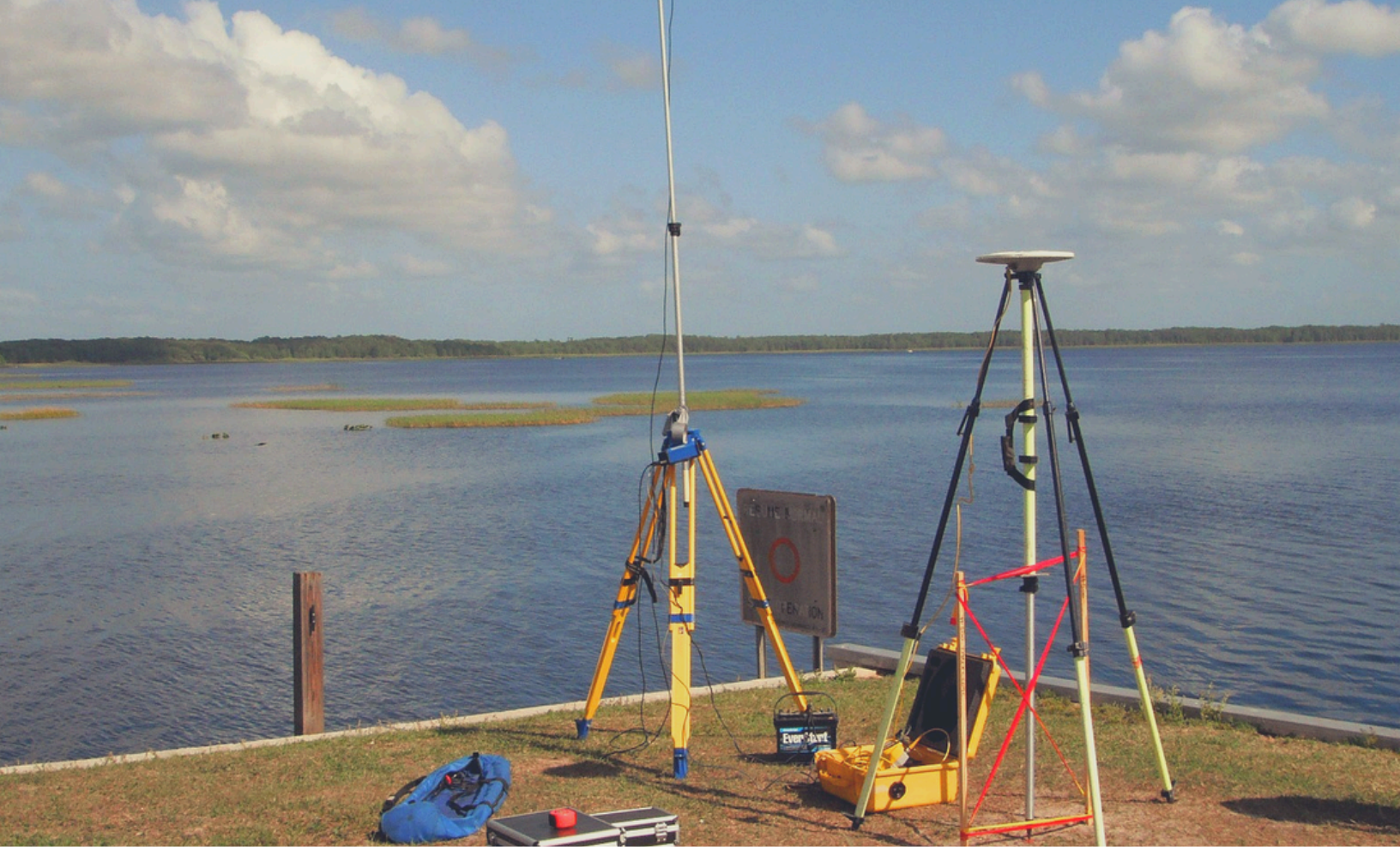
SSMC™

SUE • SURVEY • GIS



SUBSURFACE **U**TILITY **E**NGINEERING

Southeastern Surveying and Mapping Corp. | 407-292-8580 | www.southeasternsurveying.com



The Ways of Surveying

Founded in 1972, SSMC is Florida's largest 100% employee owned surveying and mapping firm. We have eight offices throughout the Southeast to serve all your geomatics services needs.

Our staff of 200+ personnel includes more than 20 licensed Professional Surveyors and Mappers, one Professional Engineer and dozens of nationally recognized Certified Survey Technicians, Certified GIS Professionals and licensed UAV pilots, and numerous highly experienced survey, computer-aided design and GIS technicians.





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Subsurface Utility Engineering Services

- Subsurface Utility Designation, Location, and Mapping
- Vacuum Excavation (Test Holes)
- Ground Penetrating Radar
- Concrete Imaging and Mapping
- Pipe Thickness Testing
- Grave Location and Cemetery Mapping
- Continuity Testing
- Subaqueous Utility Location







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Subsurface Utility Engineering Services

SSMC uses high-resolution ground-penetrating radar (GPR) technology to accurately detect and map “invisible” infrastructure and structural anomalies. There is a vast array of infrastructure that goes virtually unnoticed every day by millions of people. We have underground utility networks with millions of miles of pipe and conduit along and crossing under our highways. Military bases, commercial airports, and theme parks are powered and maintained by immense utility networks behind the scenes. Hospitals, resort hotels, and condominiums function only with the benefit of their massive utility grids, many times encased in concrete.

Accurate infrastructure locations and maps play a crucial role in facilities management. Through the use of GPR, SSMC provides facilities managers with high-level locate details for their “invisible” infrastructure networks. Too many times, unfortunately, only until a critical utility line is severed or a large excavation is done only to find the utility is not there, does the utility owner realize the real need for accurate locates. It’s a play right out of the “pay me now or pay me later” playbook, and the pay me later part costs on average over 4.5 times more than today’s locate/map cost.

Office Locations

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