



SERVICES PROVIDED BY GCI

- Owner's Authorized Representative (OAR)
- Project Management (PM)
- Quantity Surveys
- Inspection (CEI)
- Material Testing

MAIN PROJECT ELEMENTS

- Clearing of 39 Acres
- Grubbing & Demucking
- Import & Compact Select Fill
- Drainage Structures & RCP
- Drill Seed & Sod

ORLANDO INTERNATIONAL AIRPORT (OIA) BP-379, Southeast Airfield Wildlife Habitat Reduction – Phase 2

This project provided for a free-draining platform that significantly reduced wildlife attractants from the east side of Runway 17R/35L at OIA.

The original site consisted of 39 acres of wetlands covered by vegetation and standing water located east of the runway.

The scope of work consisted of the clearcutting and grubbing of 39 acres of existing wetland area, de-mucking of 79,000 cubic yards of unsuitable organic materials, import and compaction of 162,000 cubic yards of select fill material to grade, installation of storm drainage structures and reinforced concrete pipe, topsoil, sod and drill seeding of the area to create a stable, free-draining platform that reduced wildlife attractants near the runway.



CONSTRUCTION COST: \$3,334,000
COMPLETION DATE: August 2007