



NicNevol
Engineering Services



www.nicnevol.com

FDOT – Master Testing Services Agreement

Location: Florida (Statewide Services)

Owner: Florida Department of Transportation (FDOT)

Markets: Transportation, Geotechnical, Materials Testing

Services: Geotechnical Engineering, Construction Materials Testing (CMT), Specialized Laboratory & Field Testing

Project Description

NicNevol Engineering Services entered into a Master Testing Services Agreement with FDOT (TCN 23269, FM 21009616229), establishing unit prices and scopes for a wide range of geotechnical and materials testing services. This agreement enables FDOT districts and their contractors to issue Task Work Orders (TWOs) for laboratory and field testing across multiple disciplines.

The services catalog includes comprehensive testing for soils, aggregates, asphalt, concrete, and geotechnical investigations, supporting FDOT's statewide infrastructure program.

NicNevol Responsibilities

- Maintaining FDOT-certified laboratory and equipment.
- Providing qualified field/lab technicians.
- Executing tests per FDOT/AASHTO/ASTM standards.
- Delivering certified test reports for FDOT projects.
- Supporting contractors and consultants through Task Work Orders.

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Delivering engineering
expertise that supports safer,
stronger infrastructure.

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Project Highlights

- Client: FDOT.
- Contract type: Master Testing Services Agreement.
- Scope covers:
- Soils testing (Proctor, LBR, triaxial, unconfined, corrosion, permeability).
- Aggregate testing (sieve analysis, soundness, absorption, specific gravity).
- Asphalt testing (gradation, content, gyratory compaction, pavement coring).
- Concrete testing (compressive strength, flexural beams, coring, masonry units).
- Geotechnical services (borings, CPT, infiltration, pile integrity, vibration).
- Pricing established per FDOT standard methods (ASTM, AASHTO, FM).