

# GeoTechnical Engineering & Design Test Borings & Environmental Mitigation Accredited Soils Laboratory QC/QA Testing & Inspections

# Office & Onsite Lab:

4006 Victory Boulevard Suite J109 Portsmouth, VA 23701

<u>CAGE</u>: 790D3 <u>DUNS</u>: 059272162

STATUS: 8(a), DBE, SWaM

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### NAICS CODES:

541330 Engineering Consult. Srvcs.
541620 Enviro. Consulting Srvcs.
541360 Vibration Monitoring
541380 Geotechnical Test Lab
541350 Building Inspection

Website: www.gtiengrs.com





### GeoTechnical Innovation, PLLC.

GeoTechnical Innovation, PLLC (GTi). We are a Consulting Engineering firm specializing in Geotechnical Engineering, Construction Materials Testing, Engineering Management and Consulting, Laboratory Testing, Structural Inspections and IA/QA/QC Testing & Inspection of Vertical & Horizontal Construction. Collectively, the GeoTechnical Innovation, PLLC staff has over 40 years of direct experience in the Geotechnical Engineering, Environmental Consulting, Project Management, Testing & Inspection industries. Our valued members have been Senior Engineers, Project Managers and Chief Inspectors for a variety of high-profile transportation projects, throughout Southeastern Virginia, Maryland and Delaware.

# **Expertise**

- •Geotechnical Engineering, Deep Foundations Design & Testing
- Subsurface Exploration, Site Characterization & Roadway Pavement Design
  - Construction Materials Testing & Structural Inspection Services
- Heavy Civil Construction (tunnels & highways) QC/QA Testing & Inspection
  - Environmental Consulting, Site Assessment & Remediation Planning
    - Accredited Geotechnical Soils Laboratory (Soils & Aggregates)
      - Pre-Construction Survey & Vibration (Seismic) Monitoring

# **Past Performance History**

- Chesapeake Bay Bridge Tunnel Expansion Engr. Design & Testing (Dragados)
  - New Mid-Town Tunnel (Portsmouth-Norfolk)- Project Management (ERC)
- NSU 5-Story Dormitory Buildings Test Borings, Foundation Design (Hanover)
  - MTT & MLK Highway Extension QA Inspections (M.J. Synergy)
- Old Dominion University New Education Bldg Preconstruction Survey (SBB)
   BAE Systems Pavement Repair Test Borings & Pavement Study (HCEA)
- Norfolk State University Vehicular Improvements Feasibility Study (Pennoni)
- PM for Craney Island OWWO Instrumentation (US Army Corps of Engineers)

## **Certifications**

-Virginia DBE and State Certified SWaM (Certification No. 711874);
 -SBA Certified 8(a) Geotechnical firm (DUNS No. 059272162)
 -AASHTO accredited Lab (see AAP Directory of Accredited Labs )

