ENGENUITY
INFRASTRUCTURE

CAPABILITY STATEMENT

Engineering and **Planning** focused on building resilient communities through integrated design and place-making.

ENGENUITYNJ.COM



ENGINEERING | PLANNING | SURVEYING | DRONE SERVICES

8(a), HUBZone, WBE, WOSB, DBE, SBE, EDWOSB

ENGENUITY INFRASTRUCTURE is a full-service Engineering and Planning Firm focused on building resilient infrastructure. Our services serve all aspects of civil and and coastal engineering design and construction management including transportation, roads, utilities, facilities, parks, waterfront structures, soft shorelines, dredge permitting design, GIS, site design, landscape architecture, green infrastructure, storm preparedness, water mains, lead service line replacement programs, sanitary sewer design, offshore wind, and site design for energy projects. Our focus is sustainable design solutions through comprehensive planning and design. ENGenuity has a served a variety of federal Clients including the Navy, Airforce, and Army. In addition to federal Cients, ENGenuity has a robust resume of government Clients including local, county, and state government projects as well as Boards of Eduction and Municipal Utility Authorities. ENGenuity has performed engineering design work for Joint Base Joint Base McGuire Dix Lakehurst (JBMDL); surveying work for USACE New York District and are a sub-consultant for the MATOC W912DS23D00004 which should have additional engineering task orders; a coastal engineering study for Joint Base Langley Eustis, and RFI review for NAVFAC Mid-Atlantic Force Florence Package 4. ENGenuity provides engineering services to local, municipal, federal, and private sector clients.

CORE COMPETENCIES

- Roadway Design, Complete Streets, and Parking Lots
- Coastal Engineering
- Traffic Engineering and Transportation Planning
- Landscape Architecture
- Surveying
- Permitting
- Construction Management
- Storm & Disaster Preparedness; Response & Recovery Services
- Utility Design: Water, Sewer, Energy
- Airfield Resiliency
- Geographic Information Systems
- Park Design, Sports Engineering, and Recreation
- Stormwater Management and Green Infrastructure

Federal Past Performance

- Joint Base McGuire Dix Lakehurst (JBMDL) -FA448423C0005 A&E Contract B1747 Relocate De-Icing/Anti-icing Dispensing Facility
- USACE New York- W912DS23D00004- MATOC for General Architectural- Engineering (AE) Services for Primarily Riverine Flood Risk Management and Ecosystem Restoration Projects
- Joint Base Langley Eustis – Langley (JBLE) Subsurface Airfield Investigation Task Order; JBLE Base-wide A&E Indefinite Delivery, Indefinite Quantity Contract FA480021D0002
- NAVFAC Mid-Atlantic Force Florence Package 4 Post-Contract Award Services (PCAS), Onslow Bridge

What sets ENGenuity Infrastructure apart from the competition

- Our Approach to Engineering balances the three principals of sustainability: People, Economy and Environment
- We are a full-service engineering firm that drives projects from inception through construction.
- Our focus on transparency and collaboration results in projects that move forward embraced by the stakeholders they are designed to serve.

Federal Certifications

- SBA – 8(a)
- SBA - EDWOSB
- SBA- WOSB

State Certifications

State of New Jersey

- State of New Jersey WBE
- State of New Jersey SBE (Category 2)
- State of New Jersey DBE
- NJ DPMC Pre-Qualified
- NJ School Development Authority Pre-Qualified
- Public Works Contractor Registration
- Port Authority NYNJ WBE

State of New York- WBE; NYC WBE
State of Delaware
State of Pennsylvania, State of Maryland

NAICS Codes

541330 – Engineering Services

541360 – Geophysical Surveying and Mapping Services

541611 – Administrative Management

541320 – Landscape Architectural Services

541620 – Environmental Consulting

General Information

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