

Capability Statement



Pinnacle Group Engineering, Inc. (PGE) is an SBA 8(a) certified small, minority owned business registered in the State of Virginia. Our firm is also a certified Virginia Disadvantaged Business Enterprise (DBE), Small Woman Owned and Minority Owned Business (SWaM certified), Virginia Micro Business, and a Service-Disabled Veteran Owned Small Business (SDVOSB). Our business focus includes construction management and inspection services, quality assurance/quality control services, technical reviews of RFI's, RFPs, shop drawings and contract documents, as well as full service civil engineering design.

General Information

DUNS 123106408
Cage Code 4EA49

Certifications

SBA 8a
Service-Disabled Veteran-Owned Small Business
Virginia - SWaM Certification #6011
DMBE, SBE, & Micro Business
Virginia Department of Transportation – SBE

NAICS

237310 Construction Management
541320 Land use planning services
541330 Engineering consulting services
541330 Traffic engineering consulting services

Registrations

Professional Engineer – VA, NC & MD

Contact Information

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Chesapeake, Virginia 23320

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www.pgeva.com

CORE SERVICES

- Drainage, Utility and Roadway Design
- Site Design – New Construction and Infill
- Construction Management
- Quality Assurance and Quality Control
- Technical Review of RFI's and Submittal
- Contract Documents, RFP and Scope of Work Technical Review

PAST PERFORMANCE

- U.S. Army
- VDOT
- NAVFAC Mid-Atlantic
- Virginia Department of Forensic Science
- Cities of Chesapeake, Norfolk, Suffolk and Virginia Beach, VA
- Portsmouth Redevelopment & Housing Authority

DIFFERENTIATORS

The owner E. Rodney Flores, P.E. started out as a U.S. Naval officer serving honorably in Desert Storm, while in charge of over 100 men and women. And he managed 2 shipyard overhauls tracking over 500 jobs simultaneously, with repair values in the millions. As such, PGE can offer superior project and construction management from a proven leader. PGE boasts 3 civil engineers with over 30 years of experience in design and construction management, inspections and QA/QC, and also has 1 engineer with a master's degree in structural engineering and 8 years of construction management experience.



Minority Business
Small Business
Micro Business



Federal / State

Main Gate Upgrades, Naval Medical Center, Portsmouth, VA - Designer of Record for Design Build project for the addition of two inbound lanes at Gate 1 of the Portsmouth Naval Hospital. Responded to RFI's and other GC submittals. Made proof roll inspections of roadway. Provided QA inspections of stormwater facilities.

Norwich Manor Housing Stormwater Pollution Prevention Plan, Norfolk, VA - Prepared the State-required Stormwater Pollution Prevention Plan including DEQ VAR10 permit in support of construction project for replacement of overhead distribution line serving the Norwich Manor Housing.

Immigration and Naturalization Building, Norfolk, VA - Design of a new two-story 21,900 SF office building for the Department of Homeland Security. Proof roll inspection of parking lots and inspection certification of stormwater facilities.

Norfolk Public Health Building Parking Repair, Norfolk, VA State project to repair a significant existing pothole in the Department of Forensic Science parking lot. Responded to GC RFI and shop drawn review. Included specifications, bid preparation assistance, construction management and inspections.

Rodriguez Field Parking Lot, JEB Little Creek, Virginia Beach, VA - Prepared site construction plans for an 80-space asphalt parking lot and new crosswalk. Pavement design per VDOT method, stormwater management facility design and initial cost estimating services included. Proof roll inspection of parking lot. Helped prepare RFP scope of work by providing 4 design alternatives.



Entry Gates - rendering



Immigration Building



Norfolk Public Health Building

Roadway / Drainage / Utility Design

Elizabeth Harbor Drive (93' right-of-way), Chesapeake, VA Designed alignment and portion of the roadway plan for a Master Road Plan road as part of a new 416-unit condominium development. Provided as built certification as well as proof roll inspection.

HRBT, Norfolk and Hampton, VA

Sanitary systems Designer of Record. Conducted soil testing and designed septic fields, sanitary pump stations for inspection booths and buildings, sanitary force mains. Will be responsible for all associated RFI's, GC submittals, construction inspections and shop drawing review.

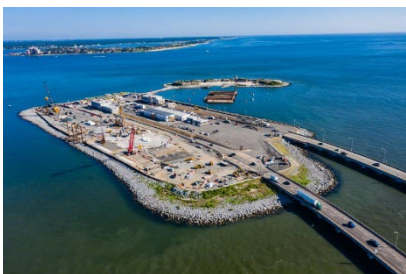
Gum Road Multi-Use Path, Chesapeake, VA

VDOT-funded City project encompassing over 1,000 ft. of 10-foot asphalt trail in full accordance with VDOT design guidelines.

Portsmouth Boulevard (State Route 337), Dual Left Turn Lane and Signal, Design, Chesapeake, VA - Design of left turn lanes including installation of signal cameras at all four approaches.

South Norfolk Waterline Renewal, Chesapeake, VA

Renewal of five city blocks of existing, undersized waterlines while keeping service to existing residences online. Provided construction management services for project as well as certification services.



Hampton Roads Bridge Tunnel



Gum Road Bike Path



Portsmouth Blvd. Left Turn Lane