

LEUMAS ENGINEERING GROUP AT A GLANCE

LEG

Leumas Engineering Group (LEG) is a U.S. Small Business Administration (SBA) 8(a) certified engineering and construction firm providing integrated professional design, infrastructure development, and construction services to federal, territorial, state, and commercial clients. With more than 15 years of industry experience, LEG delivers technically rigorous, safety-driven, and fully regulatory-compliant solutions across civil, structural, mechanical, and utility disciplines.

Our firm operates at the intersection of engineering precision and construction execution. LEG combines licensed professional engineering expertise with in-house field capabilities, enabling us to support projects from feasibility analysis and pre-design through construction, commissioning, and closeout. This integrated model reduces risk, improves coordination, and enhances schedule and cost control for our clients.

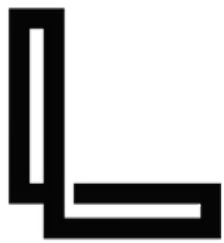
LEG has extensive experience operating in geographically dispersed and logistically complex environments, including island territories and remote project locations. We understand the operational demands of federal contracting, including compliance with FAR requirements, quality control standards, environmental regulations, and safety protocols. Our internal controls, documentation processes, and project management systems are structured to ensure transparency, accountability, and consistent performance.

Core service areas include:

- Civil and site development engineering
- Structural engineering and design
- Underground utilities and infrastructure systems
- Mechanical systems support
- Earthwork and site preparation
- Construction management and design-build delivery

We welcome the opportunity to discuss how LEG can support your current and upcoming requirements. Please feel free to contact us at your convenience.





Leumas Engineering Group

Contact: Hadiya Samuel

Email: hsamuel@leumasengineering.com

Phone: 240.990.2204 | 340.643.7889

www.leumasengineering.com

CAPABILITIES STATEMENT

LEUMAS ENGINEERING GROUP

Leumas Engineering Group (LEG) is a multidisciplinary engineering and construction firm providing professional design, construction, and infrastructure services to federal, state, territorial, and commercial clients. With more than 15 years of industry experience, LEG is recognized for delivering technically sound, innovative, and safety-driven solutions across a wide range of engineering and construction disciplines. The firm is committed to quality, regulatory compliance, and efficient project execution in support of mission-critical and community needs.

CORE COMPETENCIES

Leumas Engineering Group (LEG) is an SBA 8(a)–certified engineering and construction firm with core expertise in structural engineering and underground utility infrastructure. Our licensed professionals support a broad range of project scales, from complex, large-scale engineering and construction efforts to smaller, task-specific services such as cost estimating, technical evaluations, and product and material provision. LEG’s construction capabilities include underground utilities, mechanical, new construction and renovation of residential housing, and commercial projects.

PAST PERFORMANCE

Underground utility (sewer, potable, rain, and electrical)
Restoration
Project Management New
Construction
Estimating
Cost Management
Safety and Security
Structural Analysis and Design
Subcontracting
Demolition
Mechanical

NAICS CODES

237110: Water & Sewer Line Related Structures Construction*
236115: New Single Family Housing Construction
333310: Commercial and Service Industry Machinery Manufacturing
236210: Industrial Building Construction
236220: Commercial & Institutional Building Construction
237120: Oil & Gas Pipeline & Related Structures Construction
237990: Other Heavy & Civil Engineering
541330: Engineering Services Construction
238220: Plumbing, Heating, and Air Conditioning
561210: Facility Support Services
237000: Engineering
238290: Other Building Equipment Contractors (Mechanical)

FEATURED CLIENTS

VI Water and Power Authority
J. Benton Construction
VI Housing Finance Authority
US Environmental Protection Agency
Federal Aviation Administration

SBA CONTACT

Eduardo Vélez Torrez

Office: 787.766.5373

Email: eduardo.veleztorres@sba.gov

www.leumasengineering.com