

CAPABILITY STATEMENT

Swift Environmental Land Services, LLC

UEI: UUGPVEQDL9G8 CAGE Code: 12KB4

State of Louisiana Vendor: #31030850802

Women-Owned Small Business (WOSB)

NAICS Codes: 561730, 237990, 541620, 115310, 562910, 238910

Company Overview

Swift Environmental Land Services, LLC is a Women-Owned Small Business (WOSB) delivering high-quality environmental and land services in the State of Louisiana. We specialize in vegetation management, land services related to ecosystem restoration, and sustainable land improvements for government, commercial, and private clients.

Core Competencies

- Habitat & Ecosystem Restoration
- Land surveying
- Invasive Vegetation Management
- Native Reforestation & Planting
- Land Clearing & Site Preparation

Differentiators

- WOSB with 20+ years' experience
- Trained, safety-compliant field crews and modern equipment
- Expert team members with proven past federal, state, and private clients
- Detailed ecological focus

Past Performance

- Reforestation & wetland planting projects
- Private client invasive control and slope stabilization
- Mitigation Banks Site prep, planting, monitoring (Client references available upon request)

Company Information

Legal Name: Swift Environmental Land Services, LLC

Primary Contact: Elizabeth "Liz" Leger, Co-Owner & Vice President

Phone: 337-999-1337

Email: info@swiftlandservices.com

Website: www.swiftlandservices.com

Mailing Address: P.O. Box 80042, Lafayette, LA 70508 Physical address: 302 Richland Avenue, Unit 303C

Certifications

- Women-Owned Small Business (WOSB)
- SAM.gov Registered

State of Louisiana Staff Certified

- Louisiana Commercial Applicator (Aquatics, Turf & Ornamental, Right of Way & Industrial)
- Professional Engineering (Civil)
- Land Surveying
- General Contractor

NAICS Codes

- 561730 Landscaping Services
- 237990 Other Heavy and Civil Engineering Construction
- 541620 Environmental Consulting Services
- 115310 Support Activities for Forestry
- 562910 Remediation Services
- 238910 Site Preparation Contractors