



CAPABILITY STATEMENT

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OVERVIEW

Flyway Environmental Consulting, LLC provides biological and regulatory compliance services for infrastructure, energy, and land development projects across the southwestern United States. Services include biological resource surveys, environmental documentation, permitting support, and compliance with the Endangered Species Act (ESA), National Environmental Policy Act (NEPA), and other applicable natural resources management laws.

This woman-owned firm is led by an environmental professional with more than 20 years of experience in field biology and environmental consulting, supporting complex infrastructure and natural resource projects throughout the region for federal, state, Tribal, and private sector clients.

DIFFERENTIATORS

- ✓ Executive leadership with established state, federal, and Tribal relationships.
- ✓ Principal-led support from field investigation through final deliverables.
- ✓ Specialized expertise in utility and infrastructure environmental compliance.
- ✓ Southwest field expertise paired with strong technical writing.

CONTACT INFORMATION

Flyway Environmental Consulting

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COMPANY DATA

NAICS: 541620 Environmental Consulting Services

UEI: G935ZJVLAEH9

CAGE: 21Q51

Location: Flagstaff, Arizona

CORE COMPETENCIES

Biological Resources & Environmental Compliance

- Biological Surveys and Habitat Assessments
- Biological Evaluations (BE) and Biological Assessments (BA)
- NEPA Technical Documentation and Environmental Review
- Threatened, Endangered, and Sensitive Species Surveys
- Migratory Bird, Raptor, and Nesting Bird Compliance Surveys
- Rare Plant, Vegetation, and Invasive Species Surveys
- Construction Monitoring and Environmental Compliance Support
- GIS/GPS Mapping, Agency Coordination, and Regulatory Submittals

PAST PERFORMANCE

Shonto Substation

Biological Evaluation (BE) for a 4.01-acre substation, approximately 984 feet of distribution line, and approximately 982 feet of access road.

Rainbow Plateau Phase II Distribution Line

BE for approximately 1.8 miles of electrical distribution line and fiber optic infrastructure.

San Juan Milkweed Construction Monitoring

Pre-construction coordination and biological construction monitoring for utility work within occupied San Juan milkweed habitat; documented avoidance of sensitive plants during construction.

San Juan Milkweed Pre-Construction Survey

Focused San Juan milkweed survey along approximately 0.5 mile of utility ROW, including a 200-foot survey buffer and technical memorandum.

Perry Riggs Distribution Line and Fiber Optic Cable

BE for approximately 1.46 miles of electrical distribution line and fiber optic infrastructure.