

Overview

Working within a multi-disciplined firm, our environmental team brings an understanding of practical planning, engineering, and construction to power projects. This approach has made us a national leader in environmental permitting and support studies. We offer scalable solutions which support all phases of projects ranging from regional utility upgrades to multi-county wind development, solar, or interstate pipeline and power delivery projects

Winning Approval Strategies

Energy projects are subject to a rapidly growing body of regulation. Staying ahead of the trends allows timely approvals and financing. Whether issues relate to eagles, bats, or land-use, we understand developing regulations and help keep projects on track. Our environmental team advances projects through appropriately scoped studies that address issues, without defaulting to regulatory agency's all-too common research wants.

Team Integration

Westwood's comprehensive approach to solving environmental issues blends wetland, wildlife, plant ecology, cultural resources, and soils information utilizing GIS and data management tools as a foundation. Our broad understanding of design and construction issues coupled with regulatory relationships across the country results in rapid permitting and practical permit conditions that fit our clients' needs.

Environmental Services

- Permitting Strategy
- Eagle and Avian Studies
- Bat Studies
- Mammal Studies
- Corridor Studies (Constraints and Opportunities)
- Routing/Critical Issues Studies
- Cultural Resource Studies
- Biological Surveys
- Incidental Take Permits
- FAA Aviation Evaluations
- Baseline Environmental Studies
- Post-Construction Fatality Monitoring
- Phase I/II Environmental Site Assessments (ESA)
- Soils and Geotechnical Explorations
- GIS Data Evaluation and Mapping
- Federal NEPA Documents
- · State and Federal Permitting
- FERC Licensing and Permitting
- Environmental Reports
- Environmental Assessments
- Environmental Impact Statements
- Construction Monitoring
- Glint and Glare Studies
- Photo Simulations
- Facility Layout







Our Firm

Westwood is an award-winning, multi-disciplined surveying and engineering firm providing services for land development, renewable energy generation, power delivery, and oil and gas projects. The firm was established in 1972 and serves clients across the nation from multiple U.S. offices.