



CLEAN WATER ACT

Whether a project site is undeveloped or comprises re-development of an existing site or right-of-way, compliance with a variety of natural and cultural resource regulations may be required that include the National Environmental Policy Act (NEPA), Endangered Species Act, Section 404 of the Clean Water Act, Section 106 of the National Historic Preservation Act, and a myriad of state and local regulations.

Experience and Expertise

Projects are challenging enough without having to wade through regulatory requirements, and for this reason, Terracon can help. With more than 150 offices nationwide, Terracon combines local knowledge and regional experts that deliver a tailored approach for specific projects and schedules. Our network of experienced professionals helps our clients with the following:

- Determining what federal, state, and local regulations apply to the site
- Evaluating what regulations are likely to apply depending on how much is known about project design



SPECIES STUDIES

- Developing a phased-approach with a customized checklist that identifies “critical path items” leading to successful regulatory compliance and project completion

Terracon’s tailored approach to each project allows us to quickly provide a proposal that includes known critical path items as well as other potential issues that may also be relevant, thereby offering our clients a set of options to authorize as-needed. This approach provides a project “road map” for clients to assist in understanding the environmental evaluation process.

Terracon’s national network of biologists, geologists, archaeologists, historians, NEPA specialists, and professional engineers apply their skills to a wide-range of project settings to conduct natural and cultural resource studies that facilitate environmental planning and compliance with regulations.

Our natural and cultural resource services include the following:

- NEPA (EIS, EA, CE) Studies and Checklists
- Environmental Impact Assessments
- Wetlands/Waters of the U.S. Delineation
- Wetland/Stream Mitigation and Restoration
- U.S. Army Corps of Engineers Section 10/404 Permitting/Mitigation
- Threatened and Endangered Species Habitat Assessments
- Species-Specific Studies
- Tree and Vegetation Surveys
- Cultural Resource Management Under Section 106
- Archaeological Investigations and Monitoring
- Historic Structure Assessments (HABS/HAER/HALS Survey)
- Noise Studies and Modeling
- GIS and GPS Mapping Services
- Wetland Monitoring

WHY TERRACON?

Resourceful. We utilize a large network of offices with specific local knowledge and staffing to its full potential and enhance these teams with regional subject matter experts.

Responsive. We explain complex requirements and tailor our approach to specific projects and schedules providing the “right-sized” approach for project success.

Reliable. No matter what the project size, Terracon assigns an Authorized Project Reviewer (APR) that works closely with the project manager, reviews technical content and safety practices, and contributes to our team’s success.

“Terracon took a very difficult and involved assessment and executed it with perfection. I strongly recommend Terracon to anyone who requires their very professional services.”

-MIKE SMITH, EXECUTIVE DIRECTOR, COOLIDGE HOUSING AUTHORITY

SECTION 10/404 PERMITTING



SOIL IDENTIFICATION



ENR Rankings | 2019



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Environmental



Facilities



Geotechnical



Materials