

## WHAT WE DO:

BEC offers a wide variety of services in environmental sciences, archaeology, historic preservation, and expertise in policies and regulations set forth by the following organizations:



## OUR SERVICES:

- Phase I ESA
- Phase II
- LSIs and Risk Assessments
- Natural Resources
- Cultural Resources
- Remedial Designs and Remedial Actions
- Environmental Assessments (EA/EIS)
- SWPPP and Inspections
- SPCC Plan Development
- Environmental Permitting and Compliance
- Geotechnical Investigations
- Indoor Air Quality (including asbestos, lead-based paint, and mold)



Driven by Quality  
Motivated by Service  
Inspired by the Environment

## WHO WE ARE:

BEC is a full-service environmental consulting firm headquartered in Dallas, Texas. Founded in 1991, BEC continues to provide progressive, professional, and practical consulting services and offers straightforward, cost-effective solutions to environmental issues. Our clients include Fortune 500 companies, large municipalities, and government entities throughout the United States. Our extensive experience in a variety of industries makes BEC a top choice for our clients' needs.



TELECOM



EDUCATION



AVIATION



MANUFACTURING



MILITARY



LAW FIRMS



DEVELOPMENT

## WHY OUR CLIENTS CHOOSE US:

### CATEGORICAL EXCLUSIONS (CE)/ ENVIRONMENTAL ASSESSMENTS (EA)/ ENVIRONMENTAL IMPACT ASSESSMENTS (EIS)

BEC assesses potential effects from proposed actions according to specific categories defined under NEPA. Our experience includes coordination from entities such as the US Fish and Wildlife Service (USFWS), U.S. Army Corps of Engineers (USACE), National Parks Service (NPS), Federal Emergency Management Agency (FEMA), State Historic Preservation Offices (SHPO), and Native American Tribes.

### WETLANDS SERVICES

BEC employs an experienced team of environmental specialists having experience in delineating, permitting, managing, and mitigating wetlands. Projects affecting wetlands, rivers, swamps, and other types of water bodies can face complex permitting requirements ranging from Section 404 and 401 of the Clean Water Act, Section 10 of the Rivers and Harbors Act, to other state and local regulations. The BEC team possesses the knowledge and experience in evaluating water regulations and negotiating with agencies in order to ensure successful, efficient, and cost-effective completion of wetland related projects. In order to achieve our client's project goals, BEC uses its technical skills, combined with environmental regulatory analysis and agency negotiations to achieve optimal property use, regulatory compliance, and reduce overall project costs.

### THREATENED & ENDANGERED SPECIES SERVICES

BEC has performed numerous ecological sampling and monitoring projects, threatened and endangered species evaluations, and ecological risk assessments. With services focusing on vegetation, fisheries, wildlife and water resources, BEC's work extends to both terrestrial and aquatic habitats. BEC's natural resources staff has extensive knowledge of environmental compliance regulations and can guide clients through federal and state legislation, such as Sections 7 and 10 of the Endangered Species Act.

### CULTURAL RESOURCES SERVICES

BEC utilizes a diverse and experienced staff of archaeologists, who can perform excavation services for projects of any size. BEC's services include historical and architectural significance evaluations, visual resource analysis, historic context development, and archaeological surveys. In addition, BEC provides tribal consultation services and have close relationships with various Native American tribes.

### NEPA SERVICES CONTACT:

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