

ENVIRONMENTAL PLANNING

Our interdisciplinary approach positions environmental professionals elbow-to-elbow with design engineers early in the planning process in a fully collaborative, integrated effort to avoid negative environmental impacts when feasible, and to minimize or mitigate unavoidable environmental impacts through design solutions.

Planners are supported by in-house resources, including biologists, wetland scientists, geologists, architectural historians, archaeologists, and GIS specialists.



Route 29 Boulevard Study Trenton, NJ

50+ years
providing
environmental
consulting and
engineering
services across
the U.S.

Streamlining the process

We are accomplished in streamlining the environmental review process to shorten project schedules, build consensus, and position our projects for approval. A key element of our approach is recognizing the critical role that regulatory agencies and the public play in project success—we are seasoned outreach specialists who engage with stakeholders to develop successful projects that enrich our communities.



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Elizabeth River Shoreline Norfolk, VA



Rebuild By Design Hudson River Project Hoboken, NJ



Environmental Policy Act Compliance

- NEPA, state, and local regulations
- Categorical exclusions
- Environmental assessments
- Environmental Impact Statements



Public Outreach

- Public involvement plans
- Workshops, informational briefings, and hearings
- Publicity/communications



Geographic Information Systems (GIS)

We use GIS to assess and understand environmental impacts both prior and during project construction as well as to illustrate and engage stakeholders.



Natural Resources Services

- Feasibility analysis
- Wetland services
- Stream assessment and restoration
- Habitat evaluation
- Stormwater management
- Watershed and floodplain mapping
- Permitting
- Natural resource management plans



Cultural Resources Services

- Historic resources studies/mitigation
- State Historic Preservation Office liaison
- Section 106 analyses
- Section 4(f) and Section 6(f) evaluations
- Viewshed analysis
- Cultural resource management plans



Transportation and Traffic

- Traffic analysis and recommendations
- Multimodal studies
- Purpose and need statement development
- Concept development
- Alternatives analysis



Land Use/ Socioeconomics

- Land use analysis
- Zoning analysis
- Socioeconomic impact studies
- Environmental justice assessments



Hazardous Waste Services

- Hazardous waste screening/
- Due diligence
- Site investigation
- Remediation planning and implementation
- Regulatory compliance



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