



ENVIRONMENTAL ANALYSIS

SUCCESSING IN AN ENVIRONMENT OF CHANGE

Finley has developed exceptional environmental analysis capabilities over sixty years as one of the largest telecom and utility design and engineering companies in the U.S. Solid environmental planning is fundamental to the success of any project; it ensures efficient construction and can provide substantial savings.

We understand the demands placed on our clients to complete projects on stringent time frames, and yet work through increasingly difficult permitting processes – particularly where environmental issues are concerned. Our engineers and technicians provide you with the knowledge and experience to work with regulatory groups and government agencies to keep projects on schedule and on budget.

Once the project is under way, we can provide construction observation and project management to ensure that the overall system meets or exceeds requirements. Speed and efficiency are critical in today's evolving business environment. So we help you put innovative solutions to work, quickly and cost-effectively.

HERE'S HOW FINLEY WORKS:

- Environmental Impact Statements
- Environmental Assessments
- Agency & Public Scoping
- Resource Analysis
- Field Studies
- Agency Permitting
- Land Use Planning
- Public Involvement
- Botanical Studies
- Wetlands & Riparian Studies & Delineation
- Socio-economic Analyses
- Visual Assessments & Simulations
- Archaeological, Cultural & Paleontological Analysis
- Threatened & Endangered
- Plants & Animals Surveys & Evaluation

For more information contact:

FINLEY ENGINEERING COMPANY, INC.
P.O. BOX 148, 104 E. 11TH ST., LAMAR, MO 64759
PHONE: 417.682.5531 | FAX: 417.682.3220
FinleyUSA.com