



COMPANY PROFILE

Engineering Analytics, Inc. is a civil and geoenvironmental engineering firm specializing in providing engineering services to both the public and private sectors in the following principal areas:

- construction defects litigation support and remediation design
- water resources management
- hydrogeology and geochemistry
- geoenvironmental engineering
- environmental compliance and permitting support
- mining design and reclamation

Our goal is to provide our clients with a cost effective solution to their engineering needs while maintaining a high degree of technical quality.

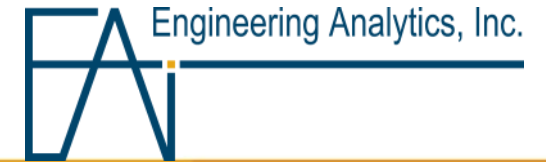


For a complete list of our capabilities please visit our web site at www.enganalytics.com or call us at 970 488-3111.

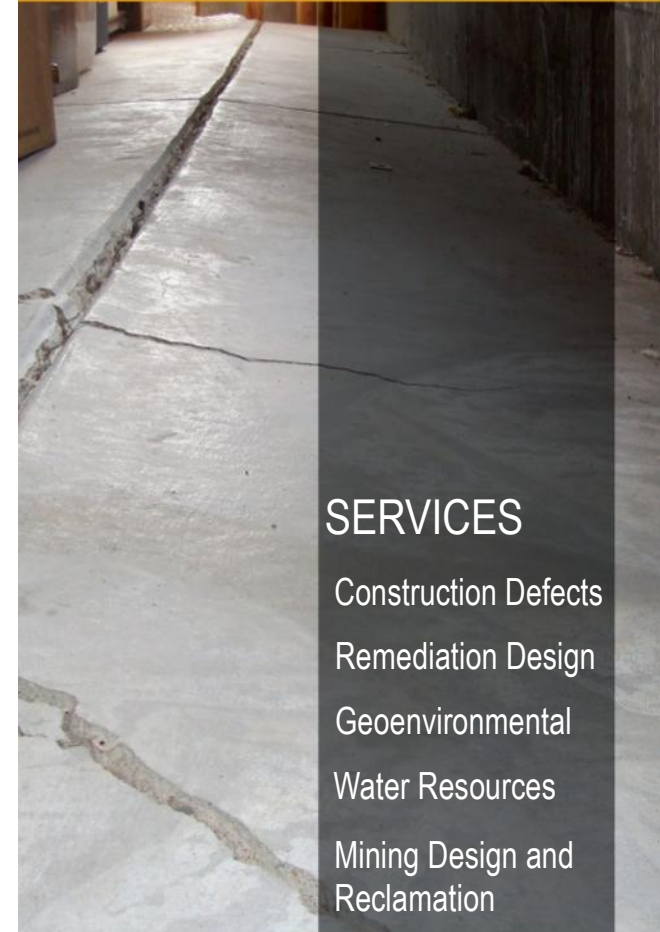


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Geotechnical & Geoenvironmental Engineering Consultants



SERVICES

- Construction Defects
- Remediation Design
- Geoenvironmental
- Water Resources
- Mining Design and Reclamation



■ Construction Defects
Litigation Support

■ Construction Defects
Remediation Design

■ Geoenvironmental
Engineering/Permitting

■ Water Management

■ Mining
Design/Reclamation



SPECIALTIES

Engineering Analytics specializes in many areas including, but not limited to:

- expansive and collapsible soil evaluations
- pavement design and failure investigations
- discharge, emission, and construction permits; waivers and plans
- environmental compliance support
- water migration modeling
- contaminant site assessment, feasibility studies and remediation design
- contaminant fate and transport analysis
- waste treatment for heavy metals, organic, and inorganic constituents
- industrial and municipal solid waste disposal
- project management
- tailings impoundment design and operation
- waste rock disposal

STAFF

Engineering Analytics technical staff are exceptionally well qualified and experienced, and capable of dealing with the most demanding technical and scientific problems. Our founding members have an average of 25 years experience in geotechnical, geoenvironmental, and reclamation engineering. In addition to our professional staff of engineers and geologists, our support staff includes CADD operators, word processors, and administrative assistants. We stay current in innovative technologies so we can apply the latest developments to real world challenges. Our staff has worked on projects in the United States, Europe, South America, South Africa, Australia, and Southeast Asia.

EXPERIENCE

Engineering Analytics has a wide range of experience in geotechnical, environmental, and reclamation engineering. For example:

- construction defects investigations
- construction defects remediation
- geoenvironmental engineering design & construction
- geoenvironmental regulatory & permitting
- water resources management
- mining design and reclamation

Engineering Analytics is a renowned expert on expansive soil behavior. Our staff has prepared numerous publications and a text book on analyzing and designing on expansive soils. We frequently provide expert witness testimony and litigation support for construction defect cases related to expansive and collapsing soils, as well as pavement and construction material defects.