

Richard E. Prince, P.E.
Engineering Principal



<i>Areas of Expertise</i>
<ul style="list-style-type: none">◆ <i>Civil Infrastructure Design</i>◆ <i>Structural Rehabilitation</i>◆ <i>FRP Design & Engineering</i>◆ <i>Quality Assurance & Control Documentation</i>◆ <i>Construction & Contract Management</i>◆ <i>Structure Condition Evaluations</i>◆ <i>Three Dimensional Modeling</i>
<i>Education and Registrations</i>
<ul style="list-style-type: none">◆ <i>BS Civil Engineering, Michigan State University, 1989</i>◆ <i>Registered Engineer: Michigan, Connecticut, Florida, and North Carolina</i>

Representative Experience:

Mr. Prince has 20 years of increasingly progressive experience in engineering and project management. He has successfully designed reinforced concrete foundation and retaining structures; masonry structures; pavements; structural rehabilitation and strengthening, water supply and distribution systems; wastewater collection and treatment systems with a specialty in small-flows systems; residential and commercial site improvements; and campground developments. Mr. Prince has successfully represented owners managing hotel, food and beverage, casino, commercial, transportation, land, water supply, wastewater treatment and other capital projects. Mr. Prince is also proficient in the investigation, management, treatment systems design, and successful closure of environmentally impaired commercial and industrial sites.

Mr. Prince applies his experience of fundamentals and engineering consultation to a wide variety of projects including utility-class wind power production, low impact development, community infrastructure cost savings, structural repair and improvements, resort and casino development, and closures of environmentally impaired sites.

A partial listing of representative projects that Mr. Prince has been involved with is listed below.

- ◆ Bridge Rehabilitation
- ◆ Masonry Structure Strengthening
- ◆ Structural Condition Survey
- ◆ Concrete Structure Repair
- ◆ Carbon FRP Engineering
- ◆ Retaining Wall System Design



Prince Engineering, PLC
P.O. Box 1268, Traverse City, Michigan 49685
Tel: 231-642-1099 Fax: 231-346-5919