



NORTHEAST FLORIDA INFRASTRUCTURE PROJECT OF THE YEAR

Thank you for your E-Week Project Award submittal. The NEFL Infrastructure Project of the Year was established to promote innovation in the management and administration of engineering projects by recognizing the alliance between the managing agency, the consultant/architect/engineer, and the contractor who work together to complete local projects in NE Florida.

Infrastructure is defined as a basic physical and organizational structures needed for the operation of a society or enterprise, or services and facilities necessary for an economy to function. The term generally refers to but not limited to technical structures that support a society, such as roads, bridges, water supply, sewers, electrical grids and telecommunications. *Project must be complete in the calendar year of 2013.*

Questions or comments should be directed to Robert Jackson at robert.jackson@rsandh.com. Additional information can be found at <http://nefl-eweek.org/>.

Nominations may be submitted in any formats; however, the award will be based on the engineering excellence according to the following guidelines. Please complete the form below, paying particular attention to the maximum word counts noted.

A. Project Overview (20 points)

Provide a narrative description of your project that addresses, at a minimum, the following: Scope of work; description of project challenges and goals and how they were met by the team; and additional value to the owner over and above what was included in the contract. (500 Words)

Click here to enter text.

B. Innovative Application of New or Existing Technology: (20 points) 250 Words

Click here to enter text.

C. Future Value to the Engineering Profession (20 points) 250 Words

Click here to enter text.

D. Social and Economic Consideration (10 points) 250 Words

Click here to enter text.

E. Complexity of the Project (20 points) 250 Words

Click here to enter text.

F. Exceeding Client Needs (10 points) 250 Words

Click here to enter text.