



St. Johns Radium Treatment Facility *General Contractor*

The FE team served as the general contractor on this project, which consisted of the construction of a 1.1 million gallon a day Drinking Water Radium Treatment Facility. Utilizing value engineering, FE worked with the City and engineer to reduce total project costs. This was achieved by providing value engineering and constructability reviews on the building structure and building systems following contract inception. The project included the construction of an Ion-Exchange Treatment System and 2500 sq. ft. treatment building.

Owner: City of St. Johns
Engineer: NCS
Role: General Contractor
Contract Amount: \$1,169,000
Final Contract Amount: \$991,000
Project Start Date: March 2004
Project Completion Date: March 2005

Fann Environmental Key Personnel:
Jeff Sawyer - Project Manager & Estimator
Gary Steinmetz - Project Superintendent
Mike Young - Start-Up/Training & Commissioning



References:
Paul Ramsey, City of St. Johns, 928-337-4517
Ramish Narasimhan, PE, NCS, 602-629-0206