

AGGRESSIVE WATER TAKES A POWERFUL PUNCH



PROJECT:

St. Johns County Health Center
HVAC, Chilled Water

PRODUCTS:

aquatherm blue pipe®

LOCATION/DATE:

St. Augustine, FL
February 2015

THE CHALLENGE

A new, \$12 million health and human services center needed a high-quality HVAC system to help ensure the health and safety of its vulnerable clientele

THE SOLUTION

The mechanical contractor chose Aquatherm polypropylene-random (PP-R) piping because its potential labor savings and natural insulation properties were greater than any offered by traditional materials



"I was glad to accept Aquatherm piping as the piping material to be used for the traditional piping systems."

—Jeff Mock, PE, Senior Mechanical Engineer, McVeigh & Mangum Engineering Inc., Jacksonville, FL



AQUATHERM ADVANTAGES

- Aquatherm piping's potential labor savings and natural insulation properties were greater than any offered by traditional materials
- Aquatherm's Quick Check Estimator helped the mechanical contractor calculate labor savings using Aquatherm vs. traditional materials pre-installation
- Aquatherm piping's interior and exterior corrosion resistance staved off the negative effects of the aggressive local water



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state of the pipe

