

Cooling & Firewater Piping



Application: Condensed geothermal steam cooling tower supply and return lines operating at 165°F at the world's largest geothermal power plant. Buried firewater lines are operating at 125 psi.

Location: Fuji Electric Corporation - Island of Leyte, Philippines

Product: F-Chem® 16"-72" diameters used in the cooling tower section and FM firewater piping for the underground firewater system.

Features & Benefits: Fiberglass piping is a cost effective alternative to carbon and stainless steel. Corrosion resistance across the pipe wall provides protection from both internal fluids and external soil conditions. NOV Fiber Glass Systems can provide technical support to convert steel designs to fiberglass designs.

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