

CASE STUDY



INSTALLATION DATE:
2015-2016

END USER:
Chief Joseph Dam - US Army Corps of Engineers

LOCATION:
Washington State (Columbia River,
Chief Joseph Dam)

LINES SIZES AND MATERIAL:
2" SCH40
316/316L Stainless Steel

SYSTEM MEDIUM:
Cooling Water for Turbines - 150 PSI

SPECIAL COMMENTS OR NOTES:
Replacement and re-routing of 2" SCH40 SS316 cooling water piping and
addition of new valves for turbines.

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