

# HOLTEC HIGHLIGHTS

A Summary Report to Our Clients, Suppliers, and Company Personnel

## A Steady Output of Heat Exchangers for Nuclear Power Plants from Holtec's Power Plant Components Division (PPCD)

We are pleased to note, over the past two years, Holtec's Power Plant Component Division (PPCD) has emerged as a prominent supplier of heat transfer equipment for Nuclear Power Plants. PPCD has designed, fabricated, and supplied numerous heat exchangers and other heat transfer equipment for Nuclear Power Plants based in the U.S. and overseas. Each piece of heat transfer equipment identified below was fabricated at Holtec's Manufacturing Division (HMD) located in Turtle Creek, Pennsylvania. HMD has 657,000 square feet of state-of-the-art manufacturing space and holds ASME stamps including Section VIII, Section III (Nuclear) and ISO certifications.

In addition, over the past three years, HMD's punctuality in delivery of the heat transfer equipment, which includes several extremely large steam surface condensers and feedwater heaters has steadily improved, reaching nearly *one hundred percent* (100%) on-time delivery performance in 2012.

Annotated photos of some typical auxiliary heat exchangers for nuclear plants recently designed and supplied by PPCD are shown below:



Two (2) Low Pressure Feedwater Heaters for a PWR in South Carolina



Two (2) Moisture Separator Reheater (MSR) Shell Drain Heat Exchangers for a PWR in Florida



One (1) RHR Heat Exchanger for a BWR in Pennsylvania



Two (2) Replacement Lube Oil Cooler Tube Bundles for a PWR in Florida



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Sixteen (16) Reactor Cooling Pump Heat Exchangers for AP 1000 Nuclear Power Plants in China



Six (6) Intermediate and High Intermediate Pressure Feedwater Heaters for a BWR in Minnesota



Two (2) CCW Feedwater Heaters for a PWR in Pennsylvania



Three (3) Sampling Heat Exchangers with Helical Coil for a PWR in Slovenia



Helical Coil for the Sampling Heat Exchangers

PPCD is a stand-alone business unit of Holtec International with the corporate mission to provide state-of-the-art custom engineered heat exchangers, pressure vessels, systems, and structures to fossil power, nuclear power, and renewable energy plants around the globe. PPCD is located at the company's Corporate Technology Center in Marlton, New Jersey.



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