

# NC State University Centennial Campus Central Utility Plant, Phase 2



- New Atlantic originally performed Phase 1 that included new chillers, distribution pumping, and cooling towers and was the successful bidder on this phase to expand the boiler wing.
- Work consisted of installing a new 2,000 ton chiller, 9,000 gpm cooling tower with concrete basin, 38,000 gallon No. 6 fuel oil tank farm, and 80,000 lb/phr water tube boiler.

**Location**  
Raleigh, NC

**Delivery Method**  
Bid

**Size**  
Addition 6,500 SF

**Architect**  
Affiliated Engineers, Inc.