

**Client:**  
Power Generation Company

**Project Location:**  
New Hampshire

**Scope of Work:**  
Design, engineer, and construction of two (2) concrete silos storing wood chips and one (1) concrete chimney.

**Silos Project Summary:**

- Two (2) 40' dia. x 84' high
- Jumpform Technique
- Conical Concrete Floors
- One (1) Full-Height Caged Ladder
- Elevated Storage Floor
- Silo Reclaimers

**Chimney Project Summary:**

- One (1) 196' x 12' Concrete Shell
- Jumpform Technique
- 2" Calcium Aluminate Gunitite Liner
- 6'0" Venturi Stainless Steel Cap
- 5'5" wide x 7'5" High Breaching with Access Platform
- Full Height Ladder with SAF-T-CLIMB Device

