

Client:

Power and Utility Company

Project Location:

North Carolina

Scope of Work:

Design, engineering, and construction of two (2) concrete silos storing ash and one (1) concrete chimney.

Silos Project Summary:

- Two (2) 30' dia. x 104' high for Truck Drive Thru
- Jumpform Technique
- Elevated Storage Floor
- Elevated Mechanical Floor
- Full Height Caged Ladder on One Silo
- Full Height Spiral Stairway on One Silo

Chimney Project Summary:

- One (1) 385' x 23' Concrete Shell
- Jumpform Technique
- One (1) 6' 6" ID Acid Resistant Brick Liner
- Mid Level Test Platform
- Lighting Maintenance Platform
- Full Height Ladder
- Personnel Elevator to Test Platform

