



Plum Point Energy Station

Osceola, AR

The Plum Point Energy Station is a new pulverized coal unit located on the banks of the Mississippi River. The new unit and supporting infrastructure will produce 665 MW of electricity. Tweet/Garot was contracted by Black & Veatch to perform HVAC work on this project.

Tweet/Garot's scope included installation of mechanical equipment ranging from air handling units and condensing units to wall and structure mounted unit heaters and supply fans. Tweet/Garot also fabricated and installed the plant's various ductwork systems. Work was completed in multiple buildings including the Turbine Area, Control Area, Plant Services, Water Treatment, Coal Car Unloading, and several other out-buildings. Tweet/Garot was successful in providing labor, material, and subcontractors to facilitate the project schedule and duration, all at this remote location.

Owner:

Plum Point Power
Partners(PPPP)

Architect/Engineer:

Black & Veatch Corporation

Approx. Contract:

\$2,500,000.00

Project Duration:

Over a period of 24 Months

Contact Name:

Mike Sutton
Black & Veatch Corp.
(913)458-7915