

Power Station Demolition

Nevada

RECON was contracted for the demolition, abatement, and site restoration of a Power Station.



The project

The Power Station consisted of four units, with 300 to 500-foot stacks, pollution control electrostatic precipitators, sulphur reduction units, ash silos, and a water treatment plant that required demolition. The work included foundation and circulating water line removal up to 20 feet below grade and complete site restoration.

Hazardous on-site materials included PCBs, asbestos, and water levels with a pH of up to 13.

- Demolished four units
- Removed foundation and circulating water line up to 20 feet below grade
- Treated hazardous materials on site
- Used a variety of excavators between 80,000 to 250,000-pounds

Project facts

Owner(s)

Confidential

Keller business unit(s)

RECON

Main contractor(s)

RECON

Markets

Power

Services

Decommissioning and demolition

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