

TVA Coal Plants

Allen

- 3 units, 753 megawatts, Memphis, Tennessee
- Construction at Allen began in 1956 and was completed in 1959.
- All units have selective catalytic reduction and burn low-sulfur coal

Bull Run

- 1 unit, 870 megawatts, Clinton, Tennessee
- Construction began in 1962 and was completed in 1967.
- The unit has selective catalytic reduction; scrubber will be operational in 2009

Colbert

- 5 units, 1,198 megawatts, Tuscumbia, Alabama
- Construction began in 1951 and was completed in 1965.
- All units have low-NOx burners, all units burn low sulfur coal, unit 5 scheduled for scrubber after 2013.

Cumberland

- 2 units, 2,530 megawatts, Cumberland City, Tennessee
- Construction began in 1968 and was completed in 1973.
- Both units have selective catalytic reduction and scrubbers.

Gallatin

- 4 units, 988 megawatts, Gallatin, Tennessee
- Construction began in 1953 and was completed in 1959.
- All units have low-NOx burners and burn low sulfur coal.

John Sevier

- 4 units, 712 megawatts, Rogersville, Tennessee
- Construction began in 1952 and was completed in 1957.
- All units have low-NOx burners, one unit has selective non-catalytic reduction; other three SNCRs slated for 2009; all units burn low sulfur coal with scrubber scheduled for 2012.

Johnsonville

- 10 units, 1,254 megawatts, New Johnsonville, Tennessee
- Construction began in 1949 and was completed in 1959.
- Two units have selective non-catalytic reduction, four units have low NOx burners; all units burn low-sulfur coal.

Kingston

- 9 units, 1,456 megawatts, Kingston, Tennessee
- Construction began in 1951 and was completed in 1955.
- All units have selective catalytic reduction; two scrubbers under construction to control all units. Scrubbers will be operational in 2010.

Paradise

- 3 units, 2,273 megawatts, Drakesboro, Kentucky
- Construction began in 1959 and was completed in 1970.
- All units have selective catalytic reduction and scrubbers.

Shawnee

- 10 units, 1,369 megawatts, Paducah, Kentucky
- Construction began in 1951 and was completed in 1957.
- One unit is Atmospheric Fluidized Bed Combustion; one unit has selective non-catalytic reduction, nine units have low NOx burners, nine units burn low sulfur coal.

Widows Creek

- 8 units, 1,629 megawatts, Stephenson, Alabama
- Construction began in 1950 and was completed in 1965.
- The two largest units have selective catalytic reduction and scrubbers. The other six units have low-NOx burners and burn low sulfur coal.

All megawatts winter net dependable