

ELECTRIC POWER INDUSTRY

Conventional and Renewable Generation, Transmission & Distribution, Microgrids and Battery Storage

Industrial Info offers the most extensive market intelligence for the Power Industry, providing timely and accurate information. Our global research teams identify and constantly update key details regarding project spending in the industry as well as pre-commissioned, commissioned and decommissioned plants around the world. In addition to identifying and tracking important information on capital and maintenance project events, we also provide vital details on equipment in existing power stations. This includes information for the generation and T&D sectors as well as emerging segments such as battery storage and micro-grids.

- Major Capital & Maintenance Projects
- Unplanned & Planned Unit Maintenance
- Plant & Unit Information
- Power New Build Unit Data
- Turbine, Generator & Boiler Equipment Details
- Transmission System & Substation Information
- Unit Run-Time & Emissions Output
- Key Management Contacts
- Latest Industry News Alerts



MAJOR PROJECTS



Capital and maintenance projects and key contacts that are constantly updated and tracked from the planning stages to the construction and start-up phases.



PLANTS

Profiles for operational, pre-commissioned and decommissioned power facilities, with up to eight management contacts.



UNIT MAINTENANCE OUTAGES

Planned & unplanned outages at the power generation unit level, with past, ongoing and future events.



TURBINES/GENERATORS

Details on the manufacturer, environmental controls, model number & the Last Stage Blade (LSB) size where available. Generator kV rating and cooling systems identified where possible.



UNITS

Operational, new-build and decommissioned power units across all industries. Includes startup/stop dates, actual and designed capacity, and more. Includes start/stop dates, actual and designed capacity on wind, combustion, combined cycle, steam turbines and more.



BOILERS

Profiles with details on the manufacturer, environmental controls, model number & more.



LONG-TERM SERVICE AGREEMENTS

This information is integrated with Unit and Plant data to help users track Long-Term Service Agreement (LTSA) details.

SECTORS IIR COVERS



Utilities

Municipality, cooperative, government-agency & investor-owned utilities with generation capacities of 5 MW and greater.



Independent Power Producers (IPPs)

Non-utility generators, merchant & qualified facilities with generation capacities of 5 MW and greater.



Industrial Energy Producers (IEPs)

Owners of industrial manufacturing plants with on-site electric generation, back-up generation, or cogeneration of 5 MW and greater that is privately owned and operated.



Transmission and Distribution Systems

Transmission and distribution lines 69 kV and above, along with supporting substations.