

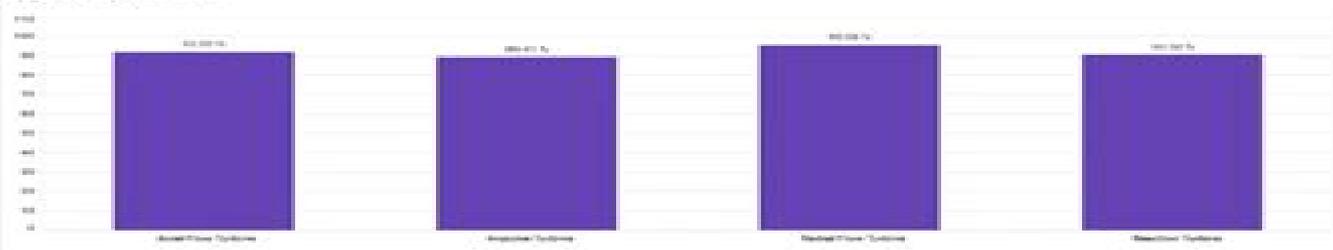
Total Demand(MW)
634,000

90.79%
Energy Production Efficiency

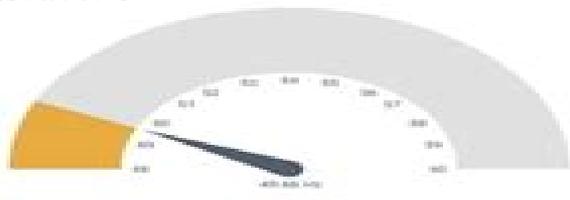
371,706
Generation(MW)

409,427
Target(MW)

Avg. Efficiency of Turbines



System Frequency



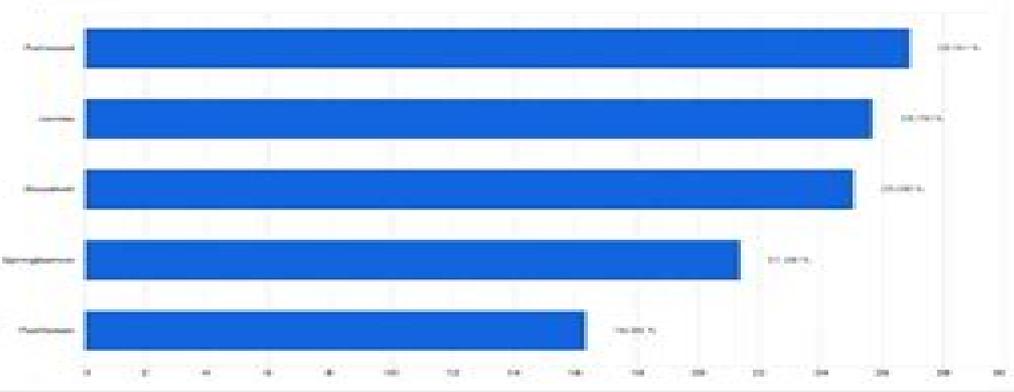
Ambient Temperature



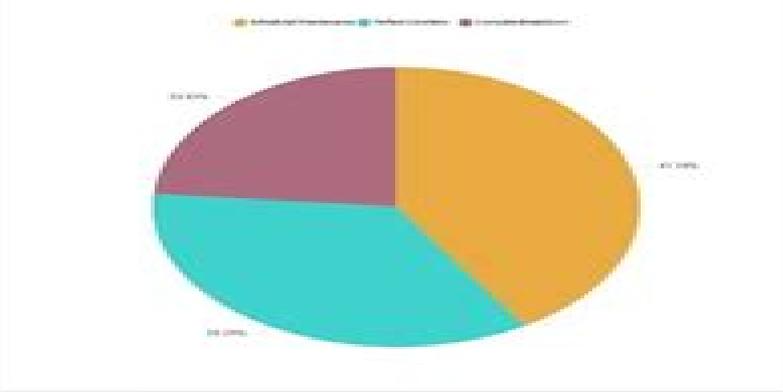
Relative Humidity



Efficiency by Location



Turbine Status



Power Plant Details

Location	Turbine Type	Capacity (MW)	Expected Output	Actual Output	Status	Production Rate	Operating Efficiency
Reactor	Steam Turbine	150000	15000000000	14333333333	Available	95.55%	95.55%
Reactor	Reactor Turbine	150000	21000000000	20444444444	Available	97.35%	97.35%
Reactor	Reactor Turbine	220000	25000000000	23222222222	Offline	92.89%	92.89%
Reactor	Reactor Turbine	150000	18000000000	17111111111	Available	95.06%	95.06%
Reactor	Steam Turbine	150000	18000000000	17277777778	Available	96.00%	96.00%
Reactor	Gas Turbine	150000	12000000000	11444444444	Available	95.37%	95.37%
Reactor	Hybrid Turbine	150000	18000000000	17111111111	Offline	95.06%	95.06%
Reactor	Reactor Turbine	150000	20000000000	19111111111	Available	95.56%	95.56%
Reactor	Reactor Turbine	200000	25000000000	23444444444	Offline	93.78%	93.78%
Gas	Steam Turbine	150000	15000000000	14111111111	Available	94.07%	94.07%

Power Plant Performance Monitoring

Julia Schneider



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Power Plant Performance Monitoring and Improvement: Boiler optimization ,1986 **Power Plant Performance Monitoring and Improvement: Power plant performance instrumentation systems** ,1986 **Power Plant Performance Monitoring and Improvement: Turbine cycle performance analysis** ,1986 *Current Fossil Fuel Power Plant Performance Monitoring: Recommended R&D programs* ,1984 Power Plant Performance Monitoring and Improvement: Incremental heat rate sensitivity analysis ,1986 **Performance Monitoring Guidelines for Power Plants** American Society of Mechanical Engineers,2010 These guidelines cover fossil fueled power plants gas turbine power plants operating in combined cycle and a balance of plant portion including interface with the steam supply system of nuclear power plants They include performance monitoring concepts a description of various methods available and means for evaluating particular applications Since the original publication of these guidelines in 1993 then limited to steam power plants the field of performance monitoring PM has gained considerable importance The lifetime of plant equipment has been improved while economic demands have increased to extend it even further by careful monitoring The PM techniques themselves have also been transformed largely by the emergence of electronic data acquisition as the dominant method of obtaining the necessary information ASME International website viewed 18 October 2010 **Power Plant Performance Monitoring and System Dispatch** Electric Power Research Institute,1987 **Fossil Energy Update** ,1986 Evaluation of power plant performance monitoring at Decker Creek Unit One Thomas Alan Foreman,1978 **Proceedings** Encor-America, Inc,Electric Power Research Institute,1987 **Proceedings** F.K.L. Wong,Meeting Planning Associates,1986

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