

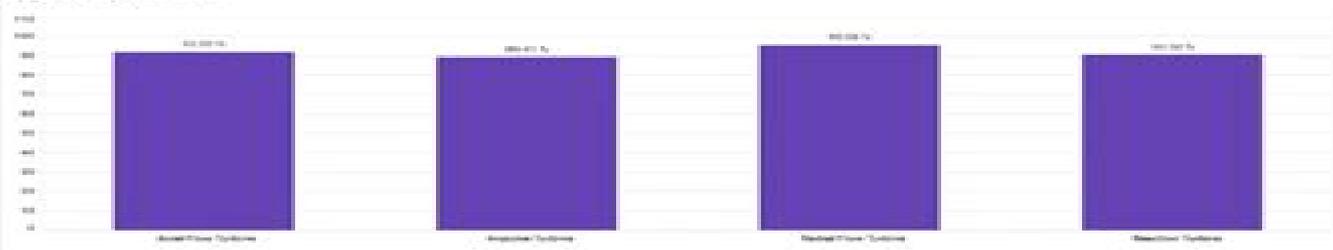
Total Demand(MW)
634,000

90.79%
Energy Production Efficiency

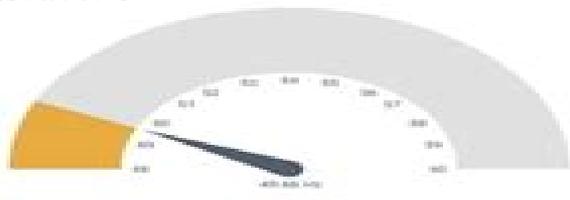
371,706
Generation(MW)

409,427
Target(MW)

Avg. Efficiency of Turbines



System Frequency



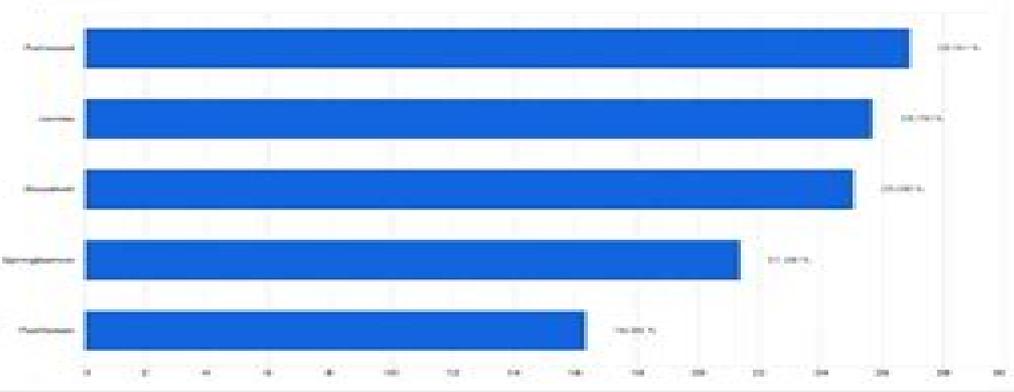
Ambient Temperature



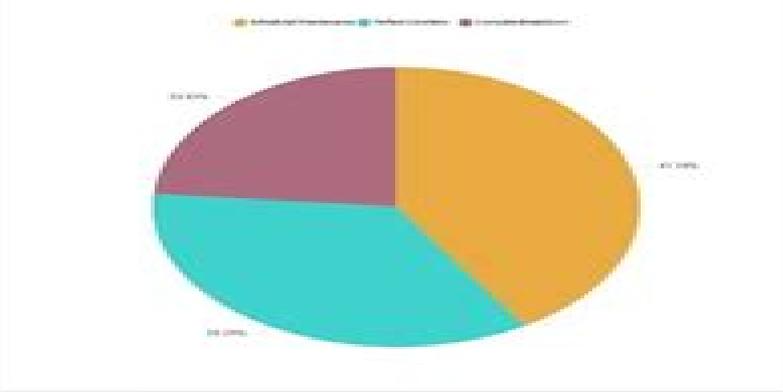
Relative Humidity



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	140000	14000000000	12600000000	Available	90.00%	90.00%
Reactor	Reactor Turbine	120000	12000000000	11000000000	Offline	91.67%	91.67%
Reactor	Reactor Turbine	100000	10000000000	9200000000	Available	92.00%	92.00%
Reactor	Steam Turbine	130000	13000000000	12170000000	Available	93.62%	93.62%
Reactor	Gas Turbine	160000	16000000000	14400000000	Available	90.00%	90.00%
Reactor	Hybrid Turbine	180000	18000000000	16200000000	Offline	90.00%	90.00%
Reactor	Reactor Turbine	120000	12000000000	10800000000	Available	90.00%	90.00%
Reactor	Reactor Turbine	100000	10000000000	9000000000	Offline	90.00%	90.00%
Reactor	Steam Turbine	150000	15000000000	13500000000	Available	90.00%	90.00%

Power Plant Performance Monitoring

SB Merriam



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