PUBLIC-PRIVATE PARTNERSHIPS AUTHORITY
GOVERNMENT OF PUERTO RICO

Puerto Rico Public-Private Partnerships Authority

Office of the Puerto Rico Energy Czar

Generation Summary — Maximum Demand Analysis 2026

Period: January – May 2026 | Daily Peak Generation Records

CZAR ENERGY
GOVERNMENT OF PUERTO RICO

KEY PERFORMANCE INDICATORS

Maximum Peak (Provisional)	Total Growth (Jan → May 6)	Largest Monthly Jump	Consecutive Record Days
2,944 MW	**+480 MW / +19.5%**	**+213 MW / +8.4%**	**3 days**
May 6, 2026 — 7:55 PM	*Jan 29 baseline: 2,464 MW*	*March → April*	*May 4, 5 & 6, 2026*

DETAILED DATA — MAXIMUM DEMAND BY MONTH

Date	Month	Max. Demand	Peak Time	Inc. vs Prev.	Inc. %	Accum. vs Jan	Temp.	Observation
Jan 29, 2026	**January**	**2,464 MW**	7:51 PM	—	—	+0 MW	71°F	Base reference for the period
Feb 23, 2026	**February**	**2,471 MW**	7:34 PM	**+7 MW**	+0.3%	+7 MW	75°F	Slight increase — stable system
Mar 2, 2026	**March**	**2,530 MW**	7:45 PM	**+59 MW**	+2.4%	+66 MW	74°F	Moderate increase
Apr 8, 2026	**April**	**2,743 MW**	7:58 PM	**+213 MW**	+8.4%	+279 MW	75°F	Largest inter-monthly jump (+213 MW / +8.4%)
May 4, 2026	**May**	**2,833 MW**	8:38 PM	**+90 MW**	+3.3%	+369 MW	77°F	First record day of May
May 5, 2026	**May**	**2,884 MW**	7:55 PM	**+51 MW**	+1.8%	+420 MW	77°F	**MAXIMUM PEAK of the period**
May 6, 2026	**May**	**2,944 MW**	7:55 PM	**+60 MW**	+2.1%	+480 MW	77°F	Provisional — Pending PI System confirmation

Source: Operational Records — PI System / SCADA Generation Summary. Daily maximum peak data 2026.

Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.

CUMULATIVE GROWTH & BAR CHART

MAXIMUM SYSTEM DEMAND OVERVIEW (MW)

Daily Maximum System Demand Overview

TREND OVER PERIOD
+19.5%
INCREASE FROM JAN 29 TO MAY 6★

MAX DEMAND (MW)
2,944
May 6★
(HIGHEST)

MIN DEMAND (MW)
2,464
Jan 29
(LOWEST)

NET INCREASE (MW)
480
Jan 29 to May 6★

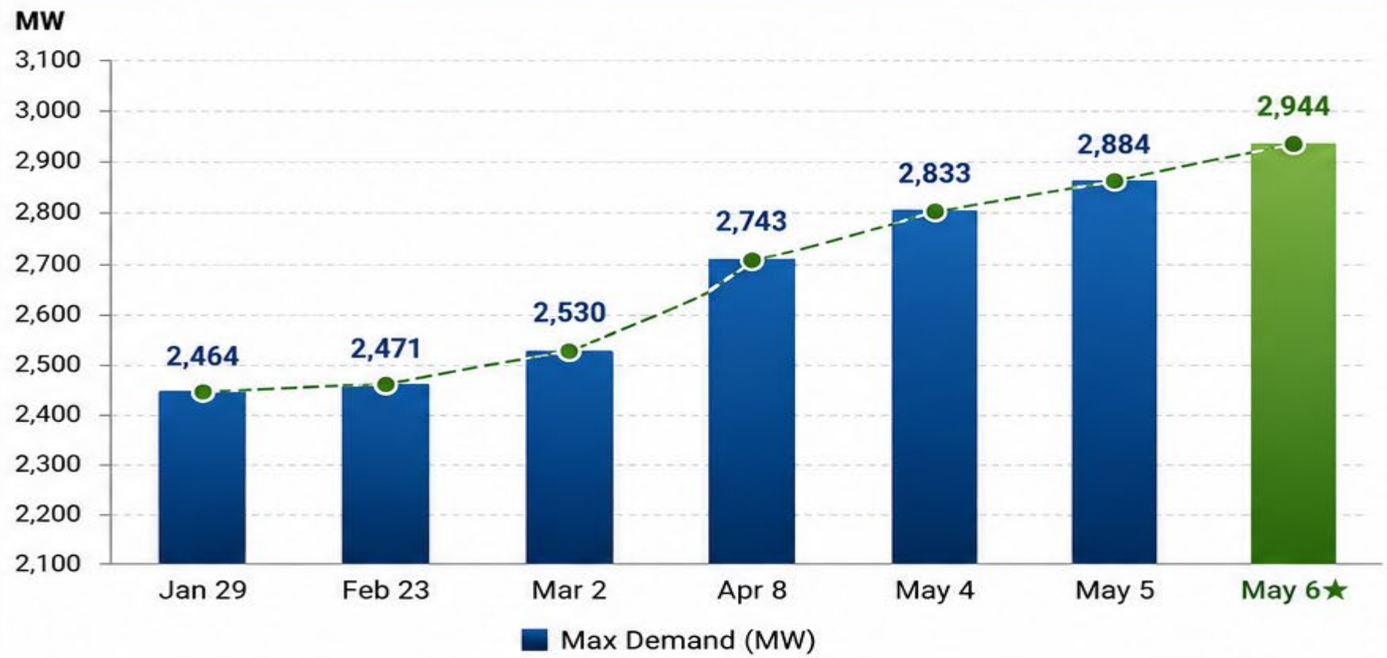
PERCENT INCREASE
19.5%
Jan 29 to May 6★

PERIOD COVERED
8
DATES

SUMMARY STATISTICS

METRIC	VALUE (MW)	CHANGE (MW)	CHANGE (%)
Start Date	Jan 29	–	–
End Date	May 6★	–	–
Max Demand (MW)	2,944	+480	+19.5%
Min Demand (MW)	2,464	–	–
Average Demand (MW)	2,665	–	–
Range (MW)	480	–	–
Percent Increase	19.5%	–	–
Number of Dates	8	–	–

MAXIMUM SYSTEM DEMAND TREND (MW)



All values in Megawatts (MW)
★ Indicates highest value in the period

INSIGHTS
Maximum system demand increased by 480 MW (19.5%) from Jan 29 to May 6, with the highest demand recorded on May 6 at 2,944 MW.

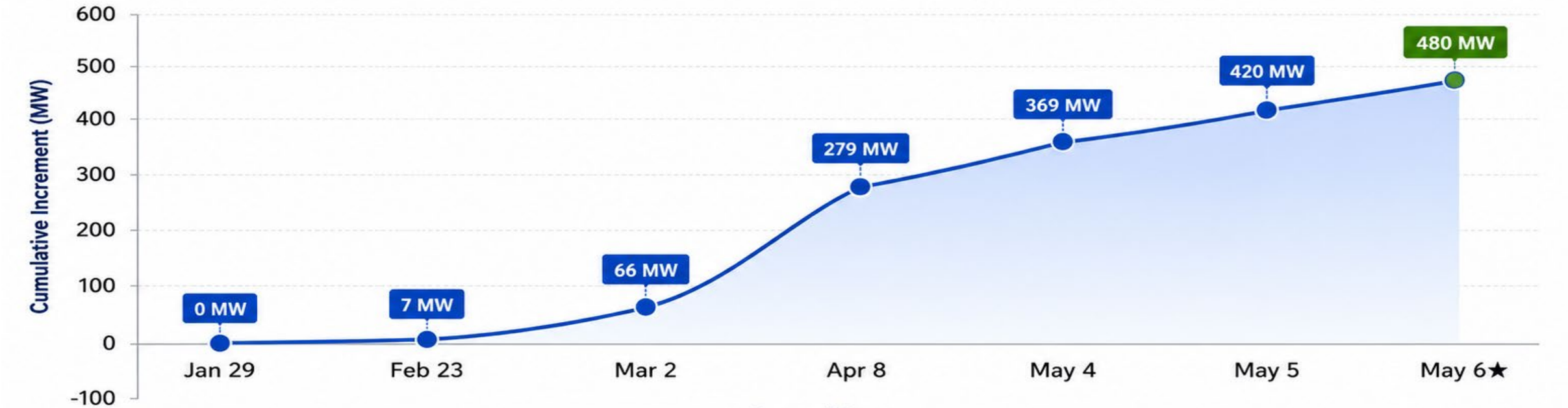
Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.

CUMULATIVE GROWTH & BAR CHART

CUMULATIVE DEMAND GROWTH SINCE JANUARY 2026

Cumulative Incremental Increase in System Demand (MW)

TOTAL CUMULATIVE INCREASE
480 MW
Jan 29 to May 6★



RECORD DATE	Jan 29	Feb 23	Mar 2	Apr 8	May 4	May 5	May 6★
CUMULATIVE INCREASE (MW)	0	7	66	279	369	420	480
INCREMENTAL CHANGE (MW)	–	+7	+59	+213	+90	+51	+60

TOTAL CUMULATIVE INCREASE
480 MW
Jan 29 to May 6★

AVERAGE WEEKLY INCREASE
80 MW
Across 7 Dates

HIGHEST SINGLE INCREASE
213 MW
Mar 2 to Apr 8

PERIOD COVERED
8
Dates

All values in Megawatts (MW) | ★ Indicates highest cumulative increase in the period

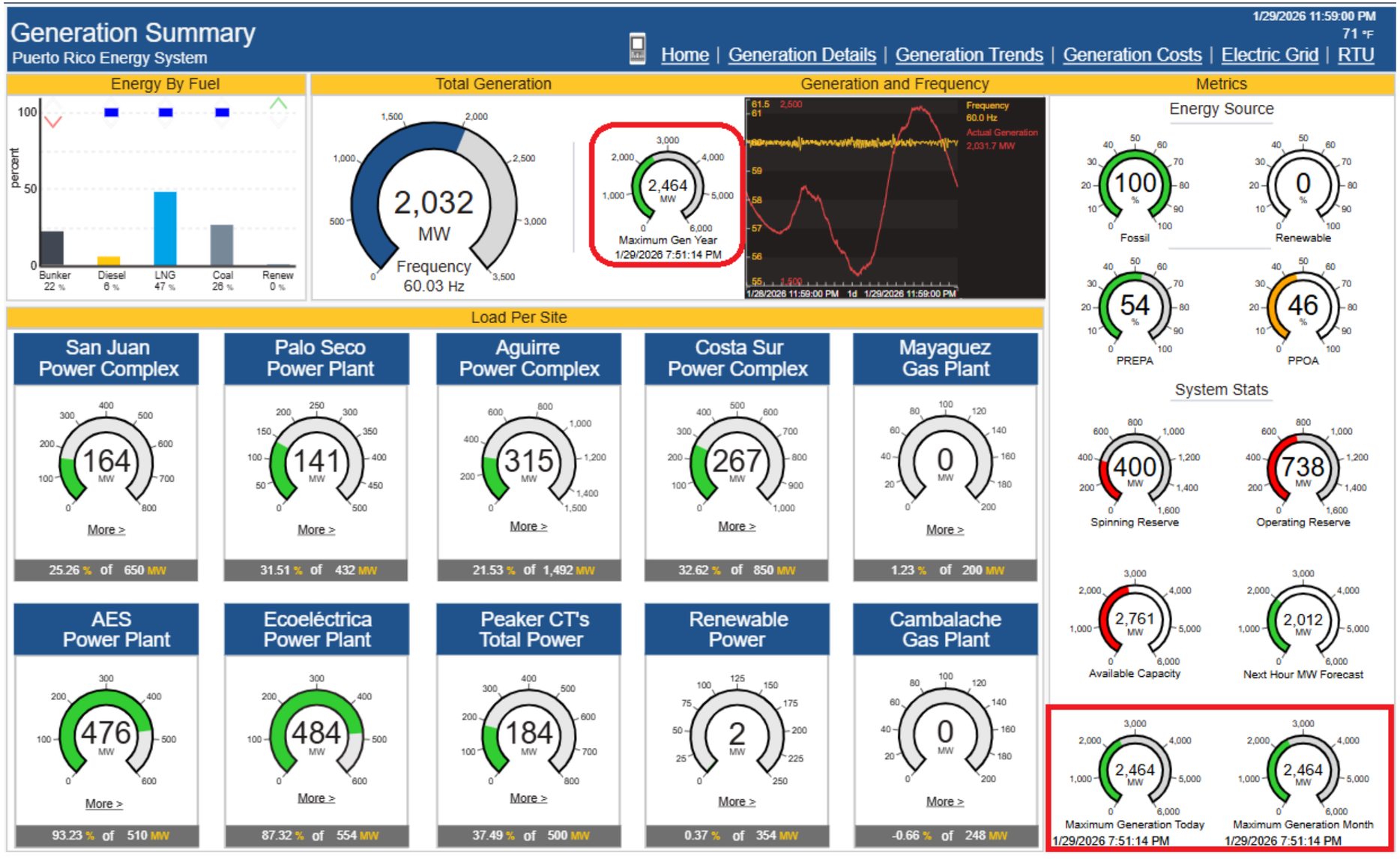
Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.

SCADA GENERATION SUMMARY SCREENSHOTS — MONTHLY RECORDS

Puerto Rico Energy System | PI System / SCADA | January – May 2026

SCADA — January 29, 2026

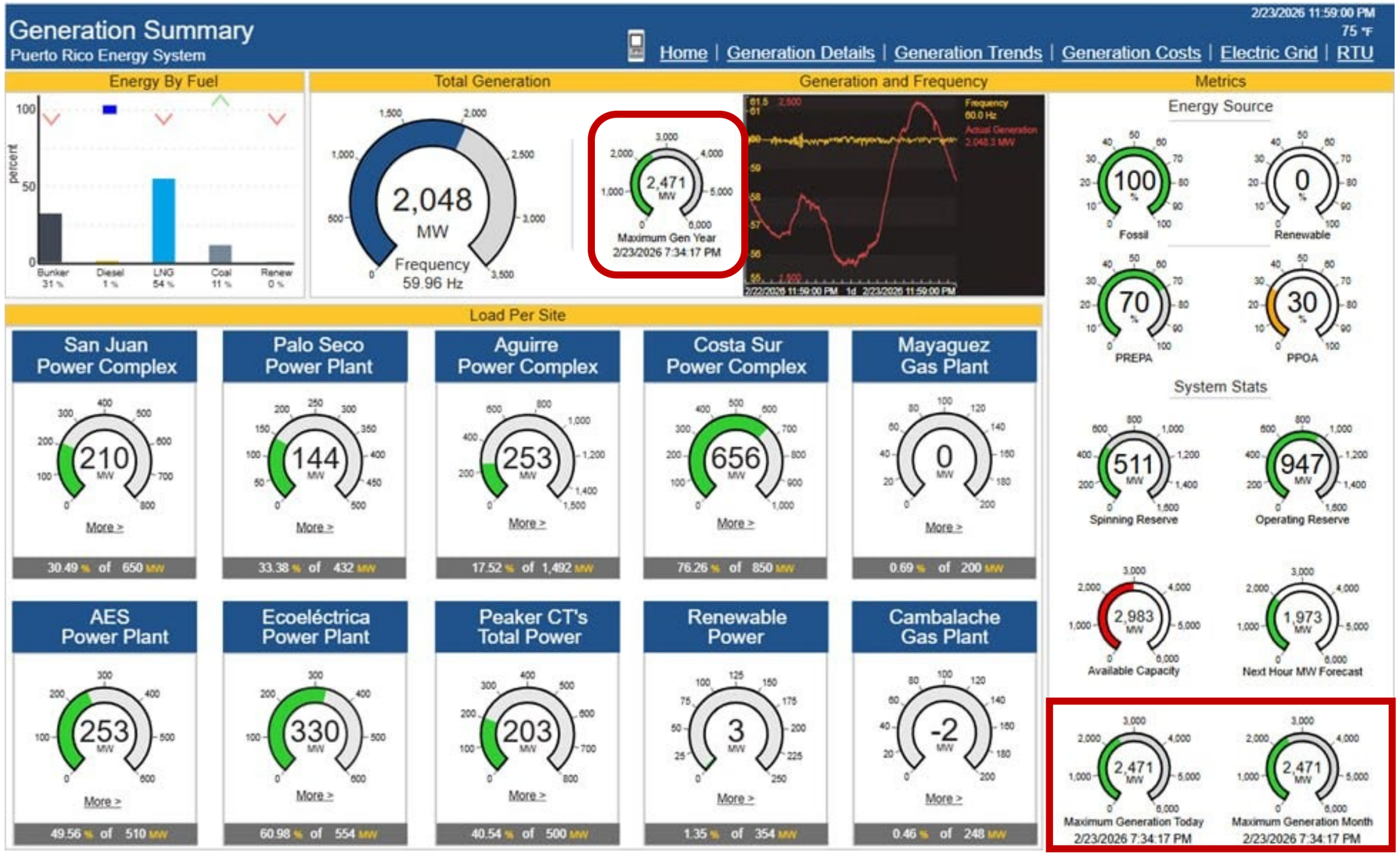
Max. Demand: 2,464 MW | Peak Time: 7:51 PM | Temp: 71°F



Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.

SCADA — February 23, 2026

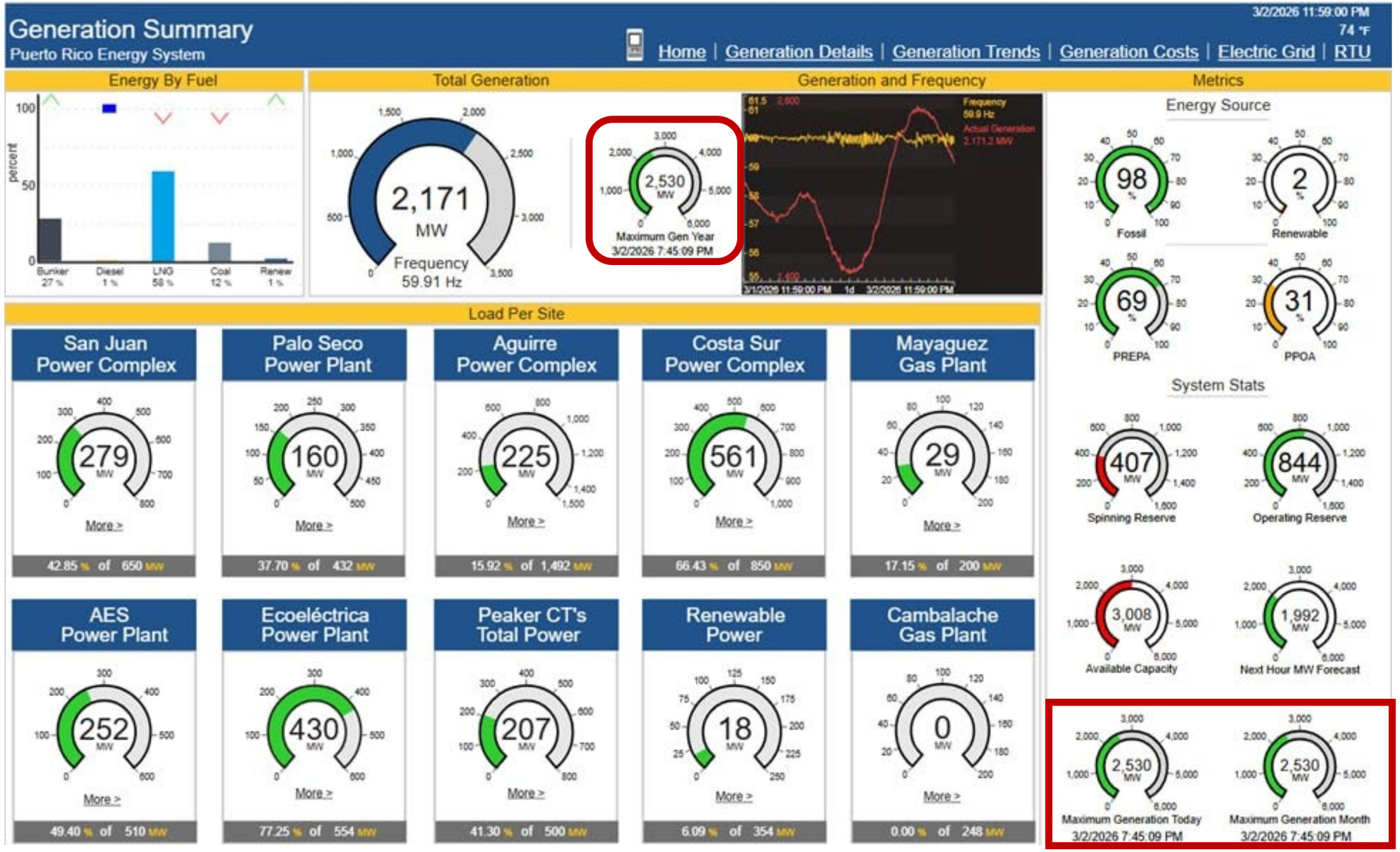
Max. Demand: 2,471 MW | Peak Time: 7:34 PM | Temp: 75°F



Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.

SCADA — March 2, 2026

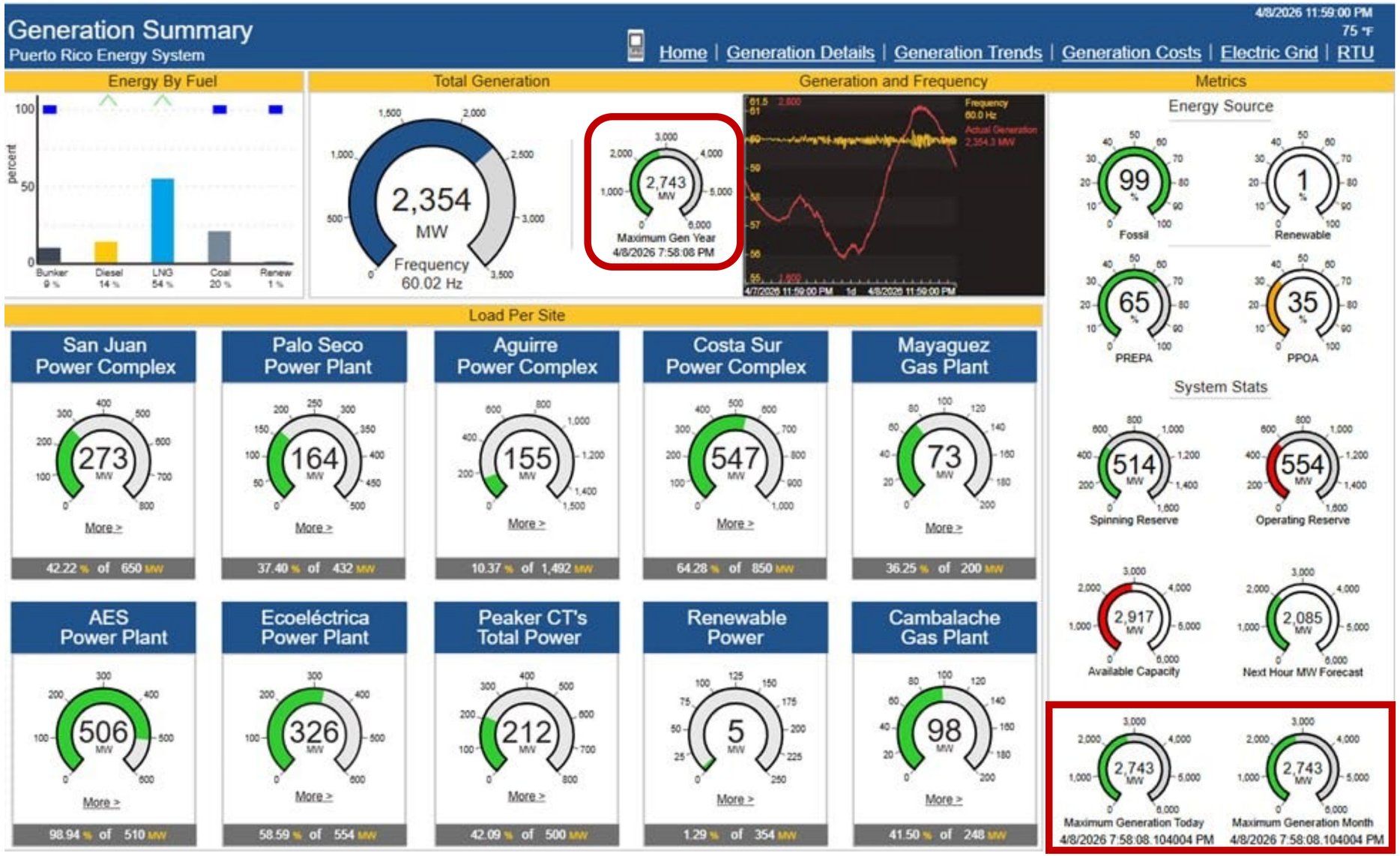
Max. Demand: 2,530 MW | Peak Time: 7:45 PM | Temp: 74°F



Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.

SCADA — April 8, 2026

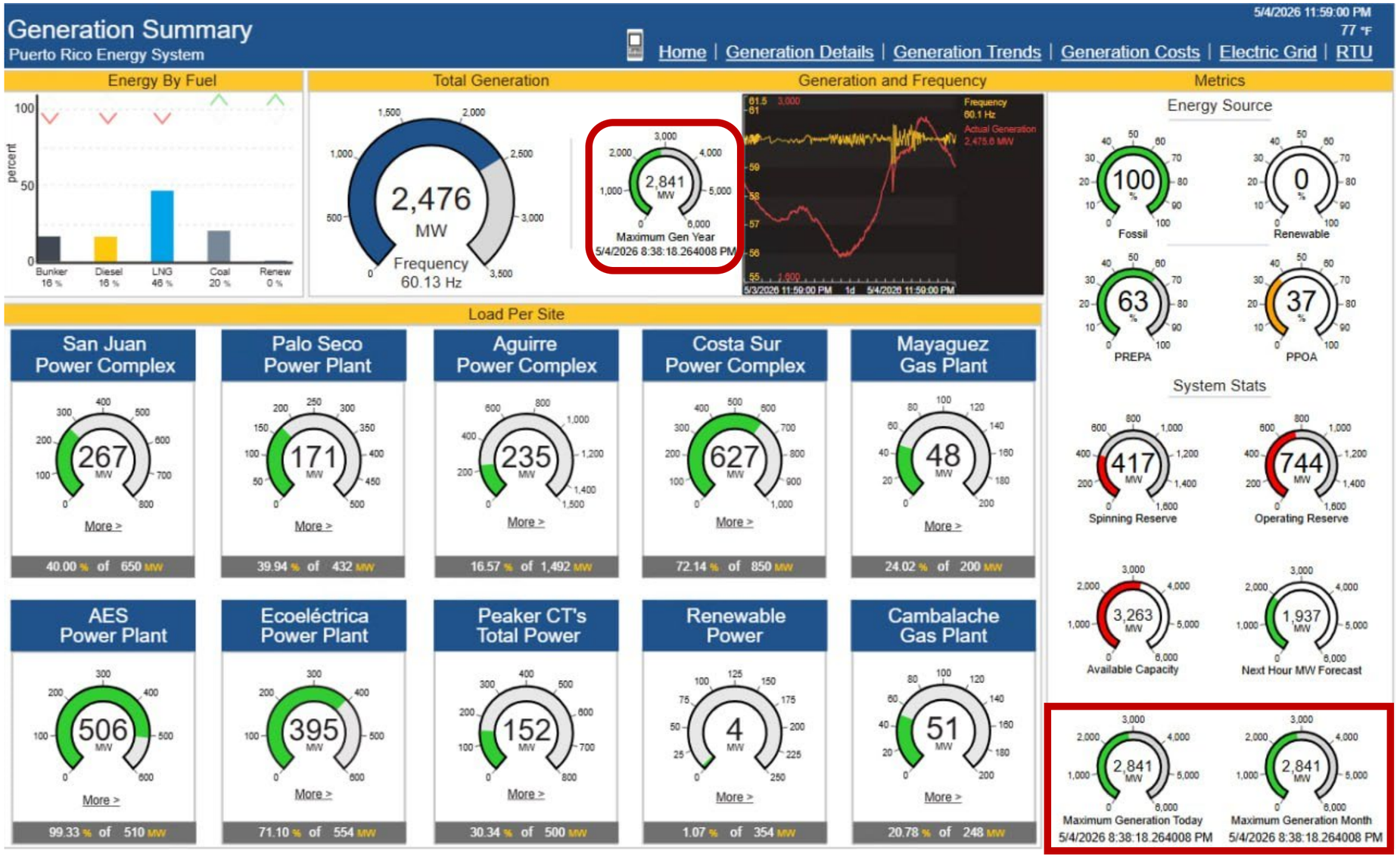
Max. Demand: 2,743 MW | Peak Time: 7:58 PM | Temp: 75°F



Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.

SCADA — May 4, 2026

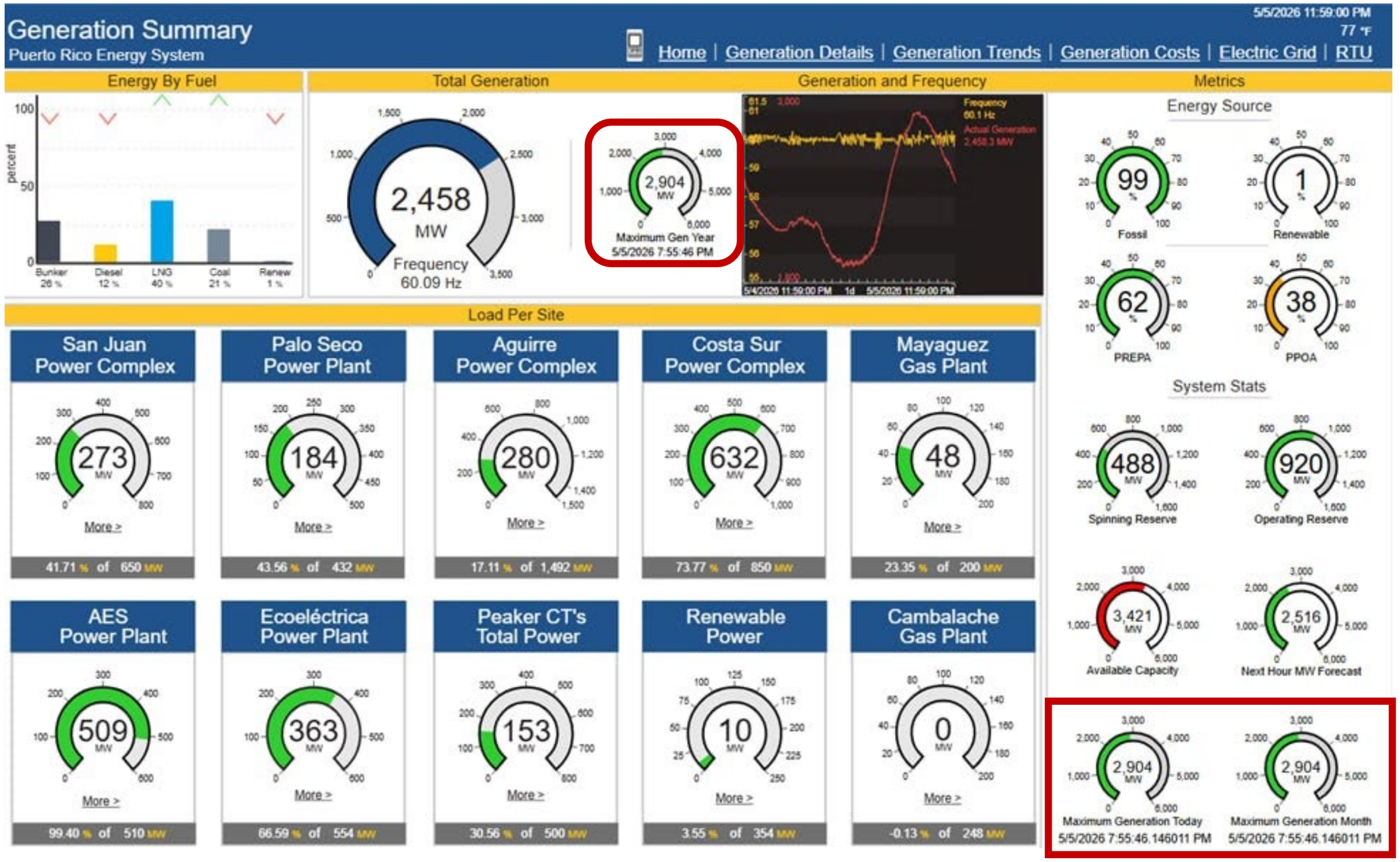
Max. Demand: 2,833 MW (2,841 MW SCADA) | Peak Time: 8:38 PM | Temp: 77°F



Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.

SCADA — May 5, 2026 —

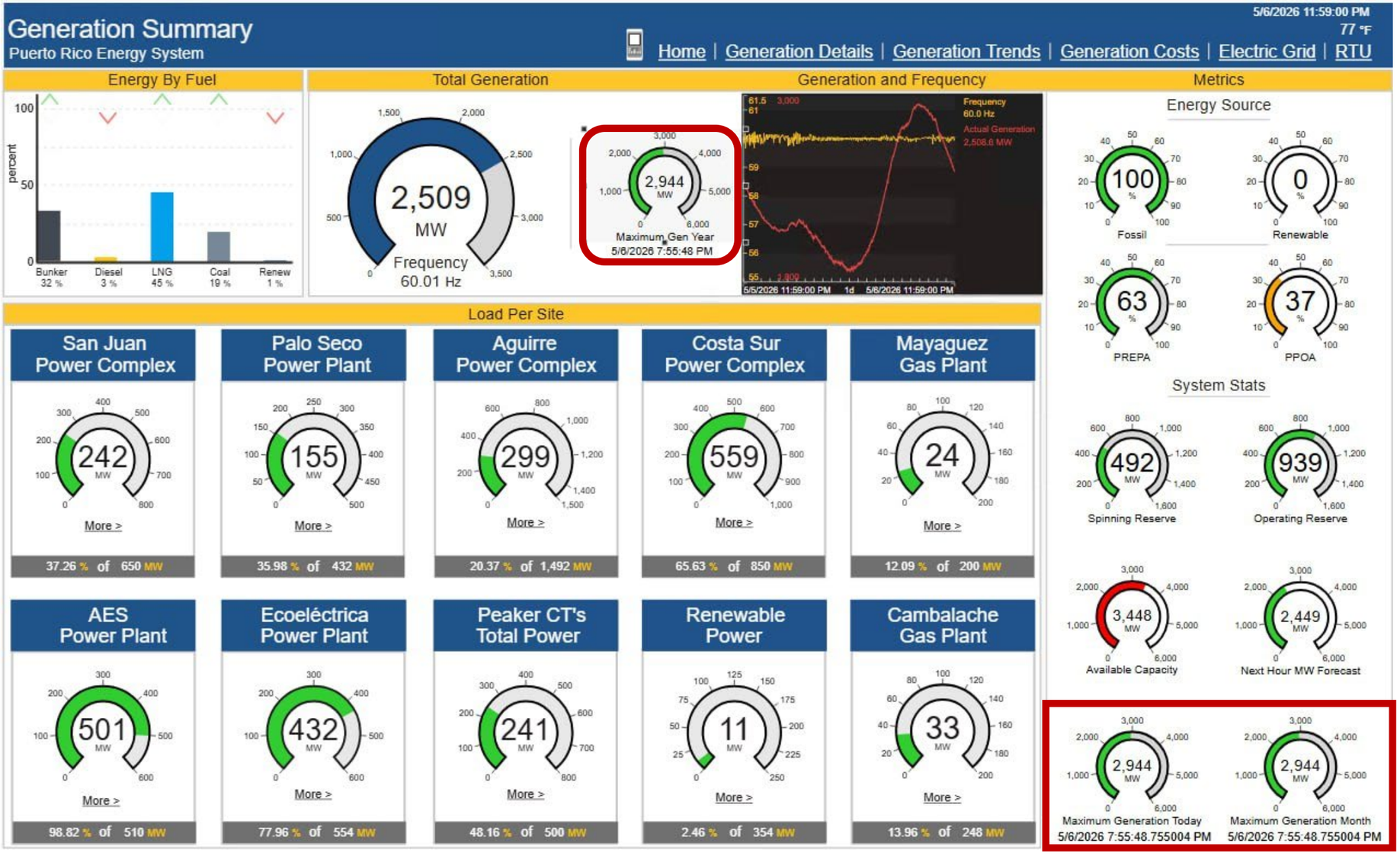
Max. Demand: 2,884 MW (2,904 MW SCADA) | Peak Time: 7:55 PM | Temp: 77°F



Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.

SCADA — May 6, 2026 — MAXIMUM PEAK

Max Demand: 2,944 MW (SCADA) | Peak Time: 7:55 PM | Temp: 77°F



Source: Operational Records — PI System / SCADA Generation Summary. Puerto Rico Energy System, 2026.