



GUAM POWER AUTHORITY

ATURIDÁT ILEKTRESEDÁT GUÅHAN
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FOR IMMEDIATE RELEASE

June 8, 2023

Contact: customersfirst@gpagwa.com

Re: Update on GPA Post-Typhoon Restoration of Power System

For Release: On Receipt

End Date: Indefinite

Power System Status Restoration Day 14 Since COR4

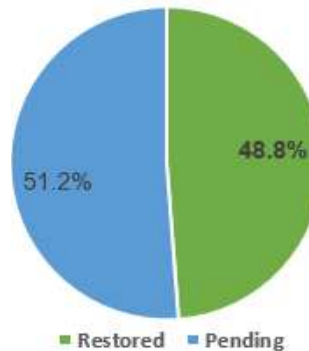
Guam Power Authority (GPA) continues its power restoration process and have made progress to its post-typhoon recovery. The crews are divided into sectors to systematically address grid repairs throughout the island. GPA will continue to provide an estimate recovery summary to summarize our restoration progress to the Island-Wide Power System (IWPS).

Typhoon Mawar Recovery Summary *As of 1:00 pm, THURSDAY June 8, 2023*

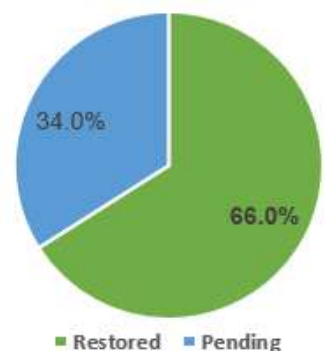
IWPS	
System Load Restored <i>(Customer Demand)</i>	66.0%
Customers Restored	48.8%

Note: System Load (customer demand) percentage is higher than customer count because commercial and industrial loads are higher than residential loads.

Customers Restored
(Customer Count)
Day 14



System Load Restored
(Customer Demand)
Day 14



Generation Capacity: 154MW of capacity online supporting 132MW load.

TODAY'S KEY OBJECTIVES INCLUDE:

- Continue Phase II recovery effort by sweeping these feeders and restoring customers with minimal typhoon damage.
- Continue to work on urgent, essential needs islandwide.

POST-TYPHOON RECOVERY PHASE II (June 6 – 13, 2023)

In the second phase of the post-typhoon recovery, GPA crews are addressing three or more sectors (north, central, and south) to restore as many customers (with minimal storm damage) as possible per feeder. Those with significant damages will be addressed in Phase III recovery efforts.

Some areas of focus over the next 1 to 3 days include:

- P-270: Liguán Terrace subdivision.
- P-310: Harmon McDonald's on to Route 1, including Taitano Road.
- P-250: Ordot-Chalan Pago area.
- P-280: Anigua substation towards Maina, and through to Asan valley.
- P-261: Malojloj gas station down to Inalahan, and onto Malesso.
- P-202: Route 1 from Tamuning substation to East Agana (old Nissan Motors).
- P-220, P-221, P-222, P-223: Agat and Santa Rita villages and subdivisions
- P-87*, P-88*, P-89*: Dededo village work continues, including Ysengsong.
- P-330*, Y-331*, Y-332*: Yigo village work continues.
- P-322: Alageta Street area, Dededo.
- P-294: Mariano Street area, Mangilao.
- P-46*: NCS area, Dededo

**Heavy typhoon damaged feeders*

GENERATION CAPACITY

- Current operable capacity is 154MW which is adequate for today's load of 132MW.
- Work continues to dry out base load units (Piti 8 and Cabras 1), as they proceed toward being placed online at the earliest possible date. Cabras 2 expected to be online by this evening. Piti 8 may be online Friday, June 9.

GENERAL NOTIFICATIONS:

- A fifteen (15) member line crew from Snohomish PUD, Washington arrives this evening, Thursday, June 8 to assist in recovery effort. This team will concentrate on the transmission system restoration in order to bring reliability back to pre-typhoon conditions. Transmission line restoration and redundancies are critical to a successful recovery.
- The island-wide power system (IWPS) may be unstable, with fluctuating voltages, power interruptions and intermittencies occurring during restoration and recovery especially after a strong typhoon. Outages or interruptions may occur after power has been restored. This is not unusual as the grid is fragile and a period of system instability will occur until full restoration is completed. GPA will make every effort to have power restored as quickly as possible to its customers. Once full restoration is completed around the island, the system will stabilize and less power interruptions will occur.
- Our priority is to restore energy back into your homes and businesses; and restore the island-wide power system online at full capacity. GPA linemen and support crews are working night and day for you, your families, and your businesses. Si Yu'os Ma'åse' for your patience and support.

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