GUAM POWER AUTHORITY

ATURIDÅT ILEKTRESEDÅT GUÅHAN
P.O.BOX 2977 • HAGÅTÑA, GUAM U.S.A. 96932-2977

FOR IMMEDIATE RELEASE

June 28, 2023
As of 1:00 PM

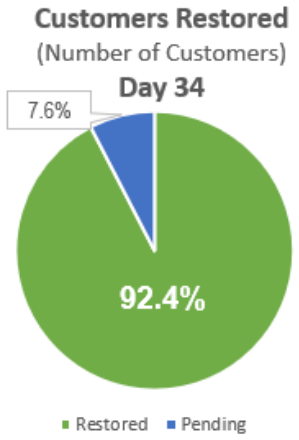
Media Contact:
Joyce Sayama
Communications Manager
Guam Power Authority
(671) 648-3145
jsayama@gpagwa.com

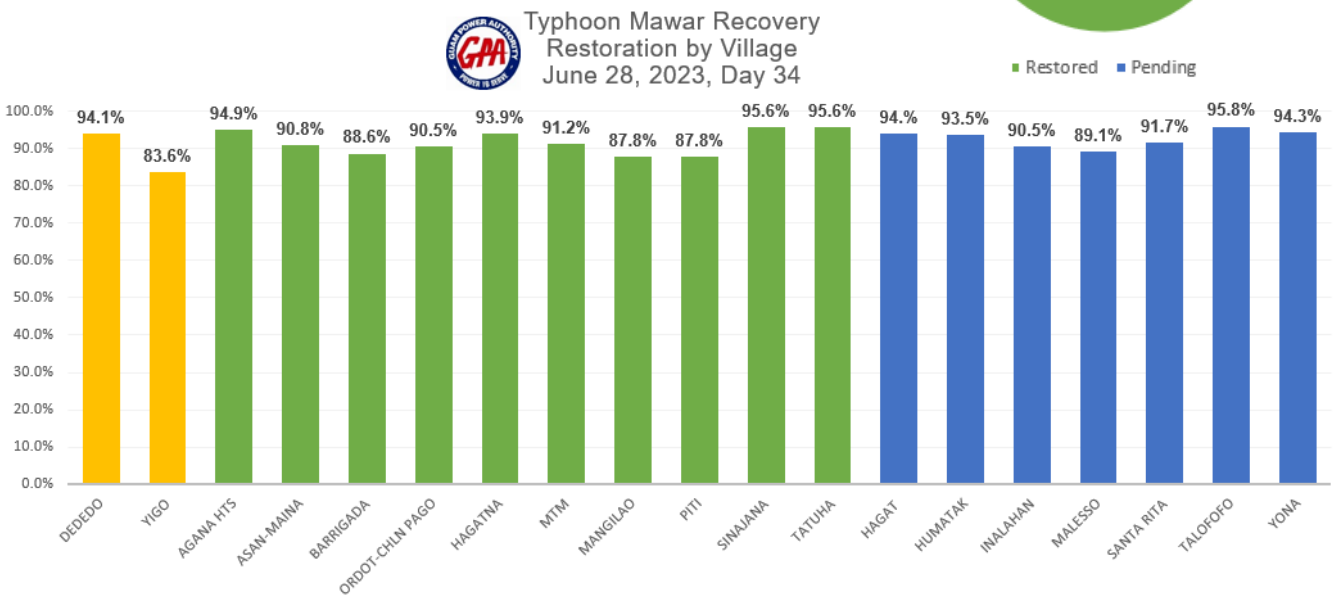
Daily Status Report Summary June 28, 2023
Typhoon Mawar Restoration
Day 34 Since COR4 Declared

CUSTOMERS RESTORED:	**92.4%**
GENERATION:	**SUFFICIENT**

KEY RESTORATION EVENTS:

- Service was restored to approximately 500 customers in the last 24 hours.
- Repairs to the Agana-Harmon and Agana-Tamuning transmission lines have been completed.





Note: Information reflects customers with active service as of report time. Customers with inactive service due to outages, isolated service due to weather head, pedestal or other damage, uninhabitable premises are not included in this data.

ONGOING (Phase III Post-Typhoon Restoration)
Crews are returning to areas and customers previously isolated pending more extensive repair including but not limited to re-energizing remaining pockets and all lateral lines in each sector; restoring service to customers with completed inspection reports of repaired weatherheads; and replacing damaged transformers.

Emergencies are addressed during all phases of recovery.

AREAS OF FOCUS OVER THE NEXT 1-7 DAYS INCLUDE:
NORTHERN SECTOR

- *NORTHWEST*
  - **Dededo**, starting at Dededo substation (north of Ysengsong) and sweeping north on Route 1; and Ysengsong, including side streets.
- *NORTHEAST*
  - **Yigo**, starting at Yigo substation (near GAIN) and sweeping south along both sides of Route 1; and Mataguac area.

CENTRAL SECTOR *areas at and around:*

- *MAIN CENTRAL*
  - **Barrigada**, village, Radio Barrigada
  - **Mangilao**, UOG area, Santa Teresita area
  - **MTM**, various areas
- *NORTH CENTRAL*,
  - **Tamuning/Harmon/Tumon**, various areas
- *SOUTH CENTRAL*
  - **Chalan Pago-Ordot**, Kongga Rd; along Route 4 toward Sinajana
  - **Sinajana**, village
  - **Hagåtña**, village
  - **Piti**, village; then along Route 1 toward Asan-Maina

SOUTHERN SECTOR

- **Hågat**
- **Sånta Rita-Sumai**
- **Målesso'**
- **Humåtak**
- **Talo'fo'fo**
- **Inalåhan**

Note: Areas of focus are subject to change and may include additional areas based on the progress of repair/restoration.

PHASE IV POST-TYPHOON RESTORATION:
Phase IV restoration begins about 2 weeks after Phase III is substantially completed. Specific issues to be addressed in Phase IV restoration includes streetlight repair/replacement and power quality issues.

TRANSMISSION LINE REPAIRS
Repairs to the Agana-Harmon and Agana-Tamuning transmission lines were completed today. Repairs to 115kV transmission lines (1 & 2) are being scheduled.

GENERATION CAPACITY
- Current operable capacity is 280MW which is adequate for today's projected peak load of 200MW.
- Piti 8 (43MW), Piti 9 (43MW), Cabras 1 (35MW), and Cabras 2 (40MW) are online.

Thank you for your continued patience as we work to restore your power.

Stay updated by visiting our website and social media pages and staying tuned to radio reports and the news for the latest information. GPA encourages everyone on social media to share only information from credible sources.

###

Customers with damaged weatherheads should obtain GPA Work Clearance and GPA Inspection Report forms at the GPWA customer lobbies in Fadian (7am – 5pm, Monday – Friday), Julale (8am – 5pm Monday – Friday), and Upper Tumon (7:30am – 6pm Monday – Friday; 8am – 12pm Saturday). Please do not perform repair work on energized electrical lines.

As power lines heat up, weak points of the system will be apparent (e.g., storm damaged transformers, fuse cutouts, lightning arrestors, connections). Crews will do their best to make immediate repairs; if they cannot, they will return to make the repairs as soon as possible. Please report emergency power issues to GPA Dispatch at (671) 475-1472/3/4.

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.