

HURRICANE FIONA

Power Restoration Update

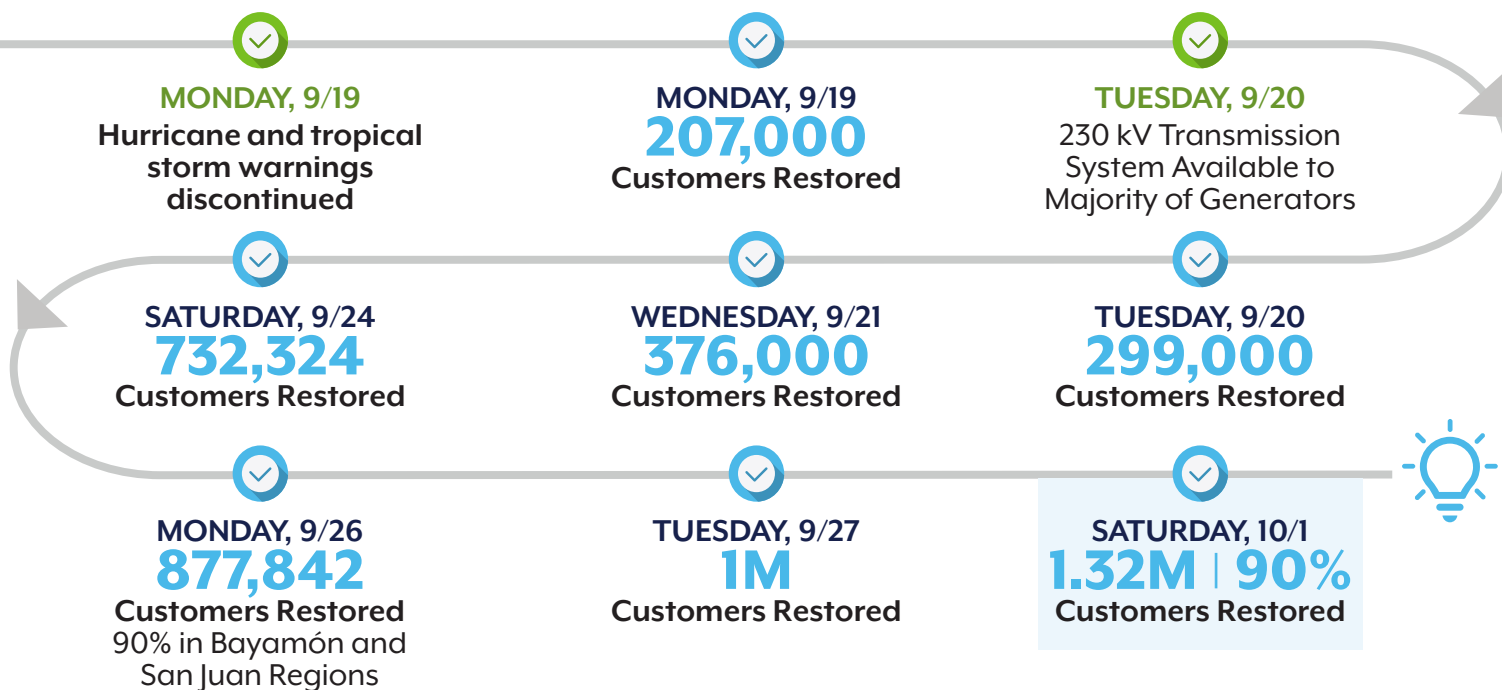


Information as of 10/1/22

LUMA teams have made historic progress in responding to Hurricane Fiona and in only thirteen days have restored service to over **1.32 million** customers, representing **90%** of the total. LUMA and our partners will not stop until every customer impacted by Hurricane Fiona has been restored.



Restoration Timeline



Resources Deployed

2,000+ Utility Workers
1,800+ Vehicles
7 Helicopters
7 Regional Operations Centers
7 Local Contractors Deployed
Emergency Operations Center
Mobile Emergency Operations Center (Costa Sur)
\$130 million in on-hand inventory for emergency response operations



Quanta Services Mobilized

221 utility workers
56 bucket trucks
22 diggers

Ponce & Mayagüez

LUMA has deployed an increased number of crews in the western and southern regions that were hit hardest by Hurricane Fiona. **700+** utility field personnel are currently working in the Ponce and Mayagüez regions.

Operational focus is on 38 kV transmission lines, distribution feeders and substations in the west and south of the island.

See reverse for more information



Restoration Resources Issued To-Date

LUMA has actively been issuing thousands of items from the **\$130 million in on-hand inventory** of transmission and distribution material the company prepared before the storm. This includes:

278,000
feet of conductor wire
for transmission and
distribution powerlines

9,750
electric fuses for
distribution and
substation equipment

2,179
insulators for
transmission and
distribution equipment

413
galvanized metal poles
for transmission and
distribution powerlines

Damage Assessments

100% of critical substation inspections complete

100% of aerial inspections of transmission lines complete

50% of Distribution Feeders sustained damage

50% of Transmission Lines sustained damage

7 substations submerged



Critical Infrastructure Restored

93% of PRASA facilities energized

100% of Level 1 critical hospitals restored

Electric Infrastructure Restored

100% of 230kV power lines energized

89% of 115kV power lines energized

72% of 38kV power lines energized

Hurricane Fiona vs. Hurricane Maria

