

to keep their data hubs operating at peak performance so that Islanders are never

disconnected.

Beginning in 2007, Pacific Power Group first provided emergency service to a handful of OTW Hawaiian locations on the Outer Islands. Since then the partnership between OTW and PPG has flourished, evolving into a relationship that keeps the Hawaiian residents linked to the services they

> After seeing reliable service at these critical hubs, the partnership expanded to include ongoing preventative maintenance for 20 OTW data hubs on Oahu plus 11 additional island locations.

In 2012, PPG began supplying MTU Onsite Energy backup generators for several OTW hubs. PPG supplied 15 50kW, 250 kW, 350 kW MTU backup generator sets and transfer switches for locations spanning Oahu and the Big Island.

Now, after years of continued excellence and a superior power partnership OTW continues to trust PPG to provide preventative maintenance and emergency service for 40 OTW data hubs across the islands. These hubs serve important locations like Kona, Pearl City, Waimanalo, Honolulu, Maui and the Big Island, which provide cable service for nearly 1.3 million people.

"In today's hyper-connected world, uninterrupted internet, cable and phone service are in high demand. That means network uptime is crucial and telecom companies need reliable backup power and service to help ensure constant connectivity for their services," said PPG's Power Generation Director Travis Coffey.

For Oceanic Time Warner Cable, the backup power supplied by MTU Onsite Energy gensets, PPG's complete service program and personalized approach are key for ensuring that OTW's Hawaiian customers always have access to internet, cable and phone service.

MTU Onsite Energy Generators

LOCATION:

Hawaiian Islands

DATE:

2007 - Present



MTU Onsite Energy Generator