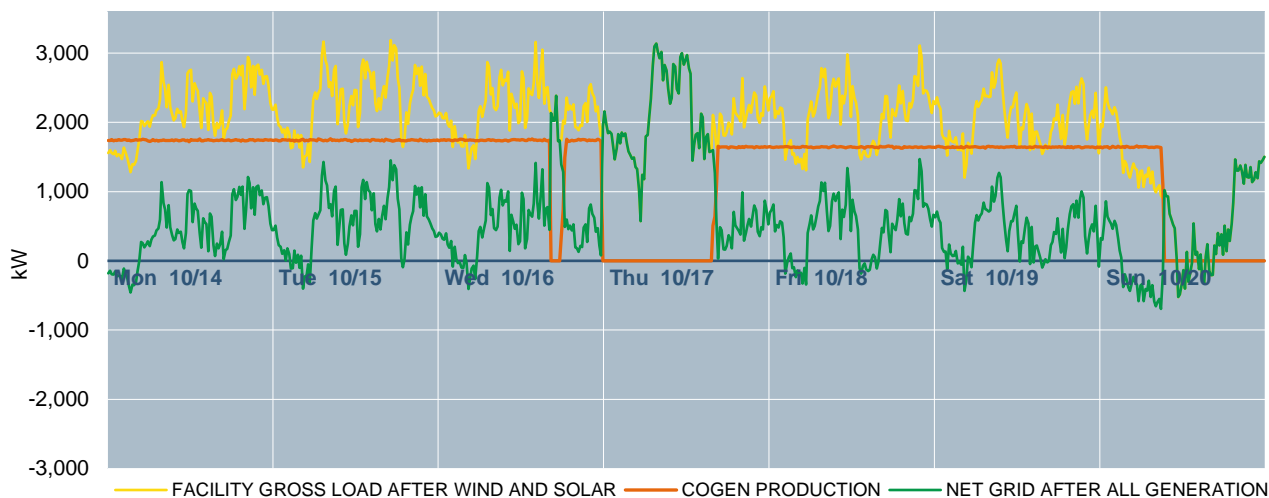


W E E K L Y O P E R A T I O N S R E P O R T

I. DOCUMENT ID#: CPI-OPS-7601-191014-AM1
II. TITLE: TAYLOR COGEN GONZALES WEEKLY OPERATIONS REPORT
III. START DATE: 10/14/19
IV. END DATE: 10/20/19

V. KEY METRICS:
 Cogen Production: 228,466 kWh
 % of Gross Load Served: 69.3%
 Net Grid After All Generation: 101,085 kWh
 Net Exports: 6,321 kWh
 Cogen Run-hours: 136.75 run-hours



- VI. UNPLANNED OUTAGES:**
1. A faulty sensor brought the genset offline on Wednesday at 4:27 P.M. Downtime: 1 hour, 29 minutes.
 2. A faulty sensor brought the genset offline on Wednesday at 11:59 P.M. Replacement sensor was installed on Thursday. Downtime: 15 hours, 56 minutes.
 3. Genset was shutdown on Sunday at 9:19 A.M. after a coolant leak was discovered. Replacement pump seals will arrive on Tuesday.

VII. OPERATING NOTES:

1. Genset programed to run at 1750 kW with load following.

- VIII. UPCOMING:**
1. Pump seals will be replaced on October 22, 2019.
 2. M700 commissioning is delayed due to maintenance.