

PG&E Wildfire Safety Program Impacts



Power Outage Considerations

- Red Flag Warning Tier 2 & Tier 3
- Low Humidity
- Forecasted Sustained Winds (>25mph)
- Condition of Dry Fuel
- On the Ground Real-Time Observations



PSPS Event Notifications

48 HOURS before power is turned off

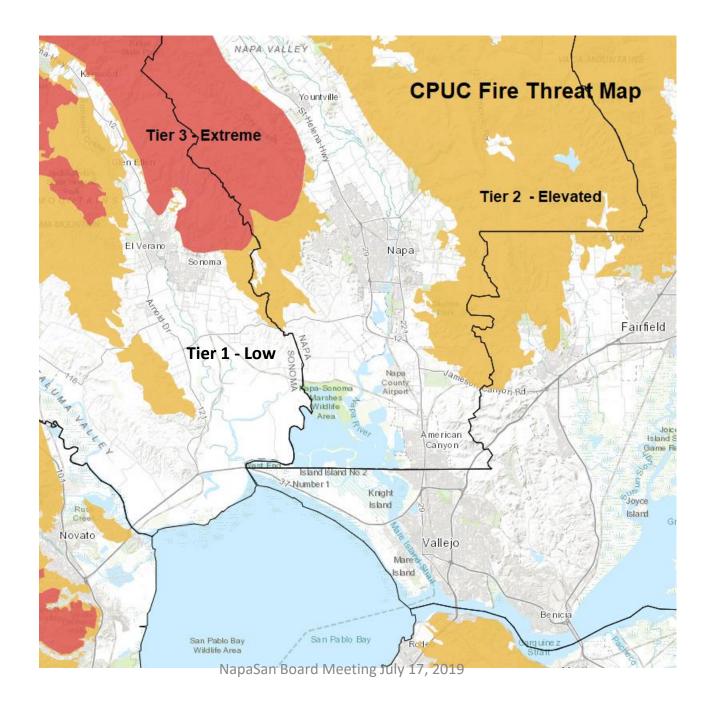
24 HOURS before power is turned off

JUST BEFORE power is turned off

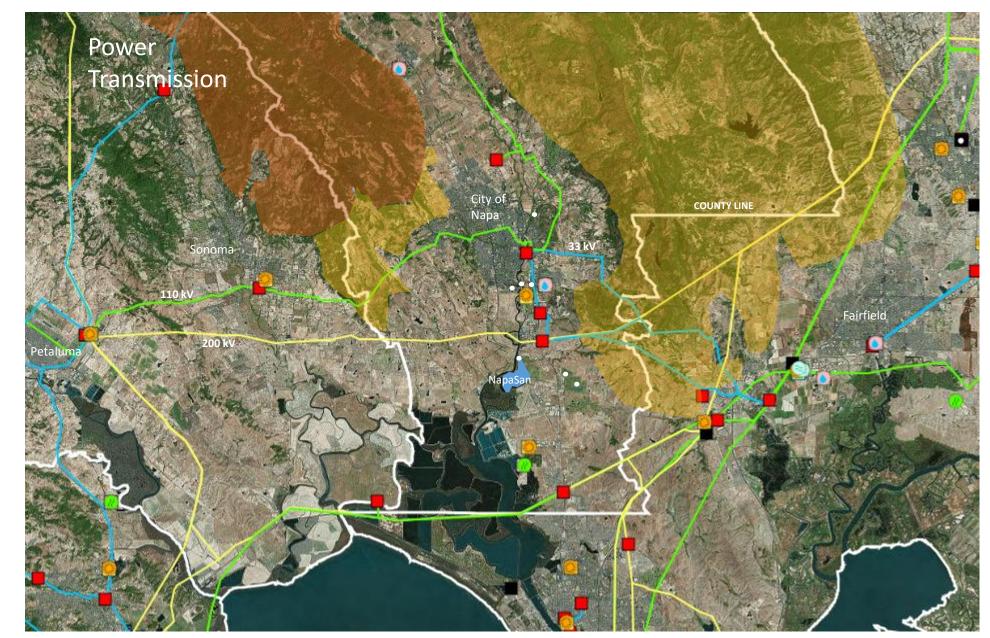
DURING PUBLIC SAFETY OUTAGE (24-48 hours)

ONCE POWER HAS BEEN RESTORED

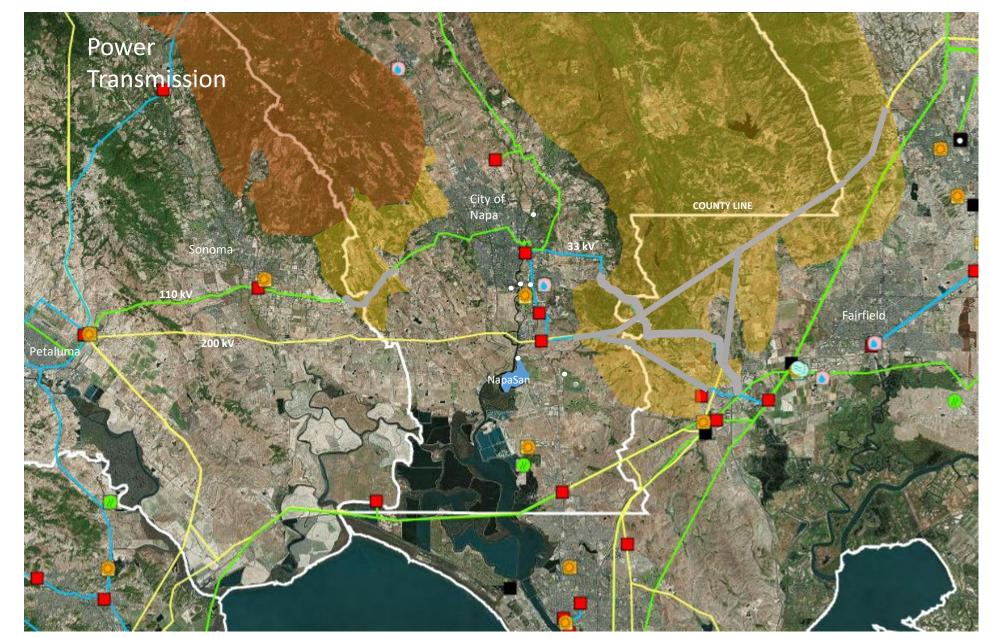














NapaSan Meter Electric Accounts

| PG&E ID | Address | Public Safety Risk | Facility | Stand- by Genera tor | Fuel | Fuel Cap/ Days |
|------------|----------------------|--------------------------|---------------------|-------------------------------|--------|-------------------|
| 6387157070 | 1 Soscol Ferry Rd | High | Treatment Plant | Yes | Diesel | 2.5 |
| 6387157889 | 795 Coombs St | High | W Napa PS | Yes | Diesel | 2.0 |
| 6387157234 | 1829 Silverado Trail | High | Silverado PS | Yes | Diesel | 2.0 |
| 6387157184 | 1 Jefferson St | High | Riverpark PS | Yes | Diesel | 2.0 |
| 6387157518 | 1 N Kelly Rd | Low | Jameson Ranch Power | No | | |
| 6383093723 | 136 LYNCH RD | Low | Jameson Booster PS | No | | |
| 6387157687 | 1055 Imola Ave | Low | BPS-1 | No | | |
| 6387157733 | 850 Pearl St | Low | N Napa PS | No | | |



Equipment Resiliency

- Monthly generator operational testing
- Fuel Inventory > 90%
- Two Fuel Suppliers
- Pump around capability



Conclusions

- PG&E's Wildfire Program Poses Low Risk to the District
- NapaSan maintains high reliability status of standby generators
- In the event of extended outage NapaSan has developed protocols for operational continuity