

PERMIT TO OPERATE

This document does not permit the holder to violate any BAAQMD regulation or any other law.

PERMIT EXPIRATION DATE

JAN 1, 2021

Plant# 23348

UC Berkeley - Blue Oak Ranch Reserve 317 University Hall, #1150 Berkeley, CA 94720

Location: Blue Oak, Ranch Reserve, UtlBd

San Jose, CA 95127

S#	DESCRIPTION [Schedule]	PAID
1	Standby Reciprocating engine, 71.4 hp, EPA# EPSIB4.302ED Standby Emergency LPG Generator [B,731 days] Abated by: Al Unknown	493

1 Permitted Source

*** See attached Permit Conditions ***

The operating parameters described above are based on information supplied by permit holder and may differ from the limits set forth in the attached conditions of the Permit to Operate. The limits of operation in the permit conditions are not to be exceeded. Exceeding these limits is considered a violation of District regulations subject to enforcement action.





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*** PERMIT CONDITIONS ***

COND# 23113 applies to S# 1

1. The owner or operator shall operate the stationary emergency standby engine only to mitigate emergency conditions or for reliability-related activities (maintenance and testing). Operating while mitigating emergency conditions and while emission testing to show compliance with this part is unlimited. Operating for reliability-related activities are limited to 50 hours per year.

(Basis: Emergency Standby Engines, Hours of Operation Regulation 9-8-330)

- 2. The Owner/Operator shall equip the emergency standby engine(s) with: a non-resettable totalizing meter that measures hours of operation or fuel usage (Basis: Emergency Standby Engines, Monitoring and Record keeping 9-8-530)
- 3. The Owner/Operator shall not operate unless the liquid petroleum gas fired engine is abated with a Catalytic Converter. (Basis: Cumulative Increase)
- 4. Records: The Owner/Operator shall maintain the following monthly records in a District-approved log for at least 36 months from the date of entry or 60 months from the date of entry for a Title V Facility. Log entries shall be retained on-site, either at a central location or at the engine's location, and made immediately available to the District staff upon request.
 - a. Hours of operation (maintenance and testing).
 - b. Hours of operation for emission testing.
 - c. Hours of operation (emergency).
 - d. For each emergency, the nature of the emergency condition.
 - e. Fuel usage for engine.

(Basis: Emergency Standby Engines, Monitoring and Recordkeeping 9-8-530)

END OF CONDITIONS