



FORM 32: STAND-BY/BACKUP GENERATORS

Permit Holder Name _____

Contact _____

Use this form to report data for all Standby and Backup Generators at all facilities for which you report usage data. Retain a copy for your records. (The first line in the table is an example.) **Please refer to NOTES section at bottom of page for explanation of requested data for each column.**

----- Include a copy of the operating log for calendar year 2022 as required by your Permit to Operate. -----

Equipment Identification				Annual Fuel Consumption (Required)				Annual Hours Used (Required)			
APCD Permit No.	APCD Facility ID	Device Description ⁽¹⁾ <small>(as described on your Permit to Operate)</small>	Equipment Rating (hp) ⁽²⁾	Fuel Type ^(3,4)	Amount	Units ⁽⁵⁾	Method ⁽⁶⁾	Total Hours ⁽⁷⁾	Non-emergency Hours ⁽⁸⁾	Meter Reading ⁽⁹⁾	Date of Meter Reading ⁽¹⁰⁾
1234	1234	Example: 99KW Cummins Model ABC789	170 hp	Diesel	20	Gal	E	5	4	18.7	Jan 10, 2022

- NOTES**
- (1) Refer to the equipment description on your permit.
 - (2) For internal combustion engines, specify horsepower (hp). Include units of measure.
 - (3) Examples: natural gas, propane gas, diesel fuel, fuel oil. If fuel oil is burned, specify grade (example: fuel oil No. 2).
 - (4) If a device burns more than one fuel, use a separate line for each fuel.
 - (5) Examples of acceptable units of measure (therms, mcf, mmcf, gal, mgal, bbl, or mbbbl). **Be sure that your units of measure are correct.**
 - (6) How annual fuel use was determined. Use the following codes: M = measured or metered, E = Estimated based on fuel purchases/deliveries, H = Estimated based on hours run, O = Other. If the method is Other (O), please briefly describe in the remarks column of Form 1.
 - (7) The total number of hours the device was run in 2022.
 - (8) The total number of non-emergency hours the device was run in 2022, including all hours used for testing, maintenance, and repairs.
 - (9) The end of year hour meter reading from the device.
 - (10) Date on which the reported meter reading was taken.