

Glendale City, Glendale Water & Power, Fac ID# 800327
Variance Case No. 3478-28
Proposed Short Variance Conditions

1. The Petitioner shall notify the South Coast AQMD by calling 1-800-CUT-SMOG and by sending an email to Air Quality Engineer, Christian Aviles (caviles@aqmd.gov) and Air Quality Inspector Evan Landi (ELandi@aqmd.gov) at least 48 hours before initial start-up of each respective engine commissioning.
2. The Petitioner shall notify the South Coast AQMD by calling 1-800-CUT-SMOG and by sending an email to Air Quality Engineer, Christian Aviles (caviles@aqmd.gov) and Air Quality Inspector Evan Landi (ELandi@aqmd.gov) within 24 hours of completing all commissioning testing and activities for all three engines.
3. The Petitioner shall operate the Continuous Emissions Monitoring System (CEMS) to continuously monitor NOx and CO emissions from Engines Nos. 11, 12, and 13 and record all required parameters (i.e. NOx concentration, CO Concentration, oxygen content, and fuel flow).
4. The Petitioner shall notify the South Coast AQMD by calling 1-800-CUT-SMOG and by sending an email to Air Quality Engineer, Christian Aviles (caviles@aqmd.gov) and Air Quality Inspector Evan Landi (ELandi@aqmd.gov) within 24 hours of exceeding the NOx or CO emission monthly limits per Permit Condition A63.7 for any of the respective engines.
5. The Petitioner shall submit via email, within three days of the end of the month during the variance period a monthly report to AQ Engineer Christian Aviles (caviles@aqmd.gov) and AQ Inspector Evan Landi (ELandi@aqmd.gov) which will include the following information:
 - a) Summary of completed commissioning activities;
 - b) Any delays or hindrances that could further extend commissioning activities;
 - c) Total hours of operation and fuel usage for each engine; and
 - d) Total NOx and CO emissions in lbs for the monthly period for each engine.
6. The Petitioner shall submit via email, within thirty (30) days of the end of the variance period, a final report to AQ Engineer Christian Aviles (caviles@aqmd.gov) and AQ Inspector Evan Landi (ELandi@aqmd.gov) which will include the following information:
 - a) Final date of commissioning activities for each respective engine.
 - b) Total NOx and CO emissions in lbs per month for each applicable month and each respective engine.
 - c) Calculates the total excess NOx emissions over the allowed permitted monthly limit in Permit Condition A63.7 in lbs per month for each engine and aggregates the total excess NOx emissions in lbs per month for all engines.
 - d) Calculates the aggregated total excess NOx emissions as a 30-Day Average for each monthly period.
 - e) Provides the CO excess emissions above the applicable monthly emission limits per Permit Condition A63.7 in lbs per month for each respective engine during the variance period.
7. Petitioner shall submit via email, within thirty (30) days of the end of the variance period, a report to AQ Engineer Christian Aviles (caviles@aqmd.gov) and AQ Inspector Evan Landi (ELandi@aqmd.gov) containing all excess monthly NOx and CO emissions above the applicable

620 lbs per month NO_x and 1100 lbs per month CO emission limits during the variance period and report the total excess emissions in pounds for each pollutant as required by Health and Safety Code section 42402 et seq., unless otherwise ordered by the Hearing Board.

8. The Petitioner shall pay all applicable fees to the Clerk of the Hearing Board, or the variance shall be revoked pursuant to Rule 303(k), except for excess emission fees, which shall be paid within fifteen (15) days of notification in writing that the fees are due, unless otherwise ordered by the Hearing Board.
9. The Petitioner shall notify the Clerk of the Hearing Board in writing when final compliance is achieved.