

## EXHIBIT 1

Please see the timeline below for critical milestones regarding temporary generator use at Amazon POC2 facility.

- 1/7/25 – Amazon Environmental and Consultant (ERM) obtained final specifications for planned generators
- 1/21/25 – Permit applications were submitted to South Coast Air Quality Management District (SCAQMD) with expedited processing fees after Amazon Environmental review
- 3/6/25 – ERM held a call with Kaesean Brown from SCAQMD (Permit Engineer) to discuss timeline for permit issuance. During the call he confirmed that the expedited processing fees were equivalent to higher fees associated with permitting existing equipment that do not have an existing permit, and therefore fees would be converted to higher fees so that the construction team could place engines onsite.
- 5/18/25 – Generators initiated operation.
- 6/24/25 – Official permits were issued.
- 12/12/25 –The Amazon Construction/General Contractor team confirmed engines will be staying on for some time in January, at which ERM requested engine logs and confirmation of when engines were planned to be removed.
- 2/3/26 – Amazon Construction/General Contractor met with ERM, and confirmed that generators would be needed through June based on design restrictions/requirements for an existing SCE duct bank. Additional details regarding the project delay are below.
- 3/5/26 – Amazon, ERM, and SCAQMD (Kaesean Brown and Monka Fernandez-Neild) met to discuss the construction timeline and compliance options. During the call, SCAQMD's team directed Amazon to petition for a variance and present it to the Hearing Board.
- 3/20/26 – Variance application submitted to SCAQMD