

**Additional Information Requested by EPA
in December 20, 2024 Letter & 40 CFR 63.6(i)(10)**

Each of the requested items is provided for Projects #1 and #2.

**Process Vent Streams In Ethylene Oxide Service - Information
for Projects #1 and #2 – Installation of water scrubbers and
Purge Glycol Reactors.**

- **Identify each affected source covered by the extension:**

Process Vent Stream	Plant
Alcohol Recovery Column Vent Scrubber Vent – EPN 583	Glycol Ethers
Condensate Pot C-1219 Vent – EPN 781	Glycol Ethers
TEA Column Jet Vent – EPN 294	Ethanolamines
South Jet Condensate Tank Vent	Ethanolamines

- **Specify the termination date of the extension.**

The termination date of the extension will be July 15, 2027, for the installation of the vent scrubbers and their Purge Glycol Reactor systems. The termination date of the extension will be December 12, 2027, for the Notification of Compliance Status Report and other associated requirements as detailed below.

- **Specify the dates by which steps toward compliance are to be taken, if appropriate**

As noted above, construction is expected to commence on this project by August 1, 2026, with the goal of completing construction by June 1, 2027. A performance test on each scrubber along with establishment of operating parameters for each scrubber for continuous monitoring will be conducted after the start-up date.

- **Specify other applicable requirements to which the compliance extension applies (e.g., performance tests).**

We also propose extensions to the following items related to the start-up of the water scrubbers and the testing, monitoring, recordkeeping, and reporting requirements: