

Request for Extension of Compliance

SECTION I GENERAL INFORMATION

A. Print or type the following information for each facility for which you are requesting an extension of compliance (§63.9(b)(2)(i)-(ii))

Operating Permit Number (OPTIONAL)		Facility I.D. Number (OPTIONAL)	
Permit O2031 and O2030			
Responsible Official's Name/Title			
Fernando Frollini/Site Responsible Care Leader			
Street Address			
7501 Highway 185 North			
City	State	ZIP Code	
Seadrift	Texas	77983	
Facility Name (if different from Responsible Official's Name)			
Seadrift Operations			
Facility Street Address (If different than Responsible Official's Street Address)			
Facility Local Contact Name		Title	Phone (OPTIONAL)
Kyle Lofland		EH&S Delivery Leader	361-553-3399
City	State	ZIP Code	
Seadrift	Texas	77983	

B. Indicate the relevant standard or other requirement that is the basis for this request for this compliance extension request:

Pursuant to 40 CFR 63.6(i)(4)(i) and (ii) of the MACT rule General Provisions our Seadrift Operations site is requesting a one-year extension from the compliance date of July 15, 2026, to July 15, 2027 for physical installation or December 12, 2027 for other requirements, for the following projects and associated regulatory citations:

The scope of these projects has changed from a Thermal Oxidizer Project and Purge Glycol Reactor to two different projects that will involve a vent gas scrubber and a Purge Glycol Reactor system for each CMPU. The Purge Glycol Reactor systems will also treat any process wastewater streams to meet the HON requirements.

Project #1 – One vent scrubber will be installed in our Glycol Ethers Plant to treat process vents in Ethylene Oxide Service from this plant. The liquid from this vent scrubber will be combined with a process wastewater stream from this plant and then treated in a Purge Glycol Reactor.

Project #2 - One vent scrubber will be installed in our Ethanolamines Plant to treat process vents in Ethylene Oxide Service from this plant. The liquid from this vent scrubber will be combined with a process wastewater stream from this plant and then treated in a Purge Glycol Reactor.