

## Plain Language Summary for New Source Review (NSR) Renewal and Amendment Application for Air New Source Review Permit Number 9746

*The following summary is provided for this pending air permit application being reviewed by the Texas Commission on Environmental Quality as required by 30 Texas Administrative Code Chapter 39. The information provided in this summary may change during the technical review of the application and are not federal enforceable representations of the permit application.*

Magellan Pipeline Terminals, L.P (CN603167297) has submitted the application for renewal and amendment of permit number 9746. The Odessa Terminal (RN100244979) receives, stores and bulk petroleum products at 2700 S. Grandview Avenue in Odessa, Texas.

The renewal will authorize the continued operation of the Odessa Terminal to receive, store and petroleum products for pipeline or truck delivery.

This amendment will not authorize the construction of any new facilities or physical changes to existing facilities at the Odessa Terminal.

The amendment will establish permit limits for existing tank emissions and will also consolidate other existing authorizations (previously authorized permits by rule and standard permits) into permit number 9746.

Magellan Pipeline Terminals, L.P has listed in the application the pollutants and amounts that will be emitted for each facility. Below is the total amount for each pollutant that is proposed to be emitted each year for all the facilities.

<b>Pollutant</b>	<b>Total Proposed Emissions (tons per year)</b>
VOC	271.21
NO <sub>x</sub>	11.65
CO	12.72
PM	0.22
PM <sub>10</sub>	0.22
PM <sub>2.5</sub>	0.22
SO <sub>2</sub>	0.01

The facilities continue to be controlled by floating roofs and fugitive popping component emission monitoring (leak detection and repair or LDAR). The existing facilities addressed in the amendment application will continue to be controlled by emission control devices such as floating roofs, vapor combustor and fugitive piping component emission monitoring (LDAR).