

Plain Language Summary (see next page for Spanish version)

Westline TX Holdings LLC (Westline) (CN606525921) has submitted an application for initial permit number (184380, GHGPSDTX275, and PSDTX1710). The Westline 2335 facility (RN112471305) will be a data center and energy facility located on South Farm to Market Road 2335 (FM 2335) approximately 0.25 miles south of the FM 2335 intersection with Highway 67, near San Angelo, in Tom Green County, Texas.

The permit will authorize construction of the data center and energy facility. The data center will not rely upon power from the grid, but rather, will operate using electricity that is generated onsite by the energy facility using natural-gas reciprocating internal combustion engines (RICE). Other support equipment (engine heaters and line heaters) will also use natural gas and various diesel emergency generators will provide power for any unexpected outages. Westline has listed in the application the pollutants and amounts that will be emitted by the facility. Below is the total amount for each pollutant that is proposed to be emitted each year for the facility.

Pollutant	Proposed Emissions (tons per year)
Volatile organic compounds (VOC)	446.8
Total particulate matter (PM)	642.9
Particulate matter, less than 10 microns (PM ₁₀)	642.9
Particulate matter, less than 2.5 microns (PM _{2.5})	642.9
Nitrogen oxides (NO _x)	419.3
Carbon monoxide (CO)	1,177.2
Sulfur dioxide (SO ₂)	117.2
Lead (Pb)	0.0002

The RICE engines will use selective catalytic reduction (SCR) and oxidation catalyst systems to convert most of the NO_x, CO, and VOC emissions to nitrogen gas, water vapor, and carbon dioxide. Support equipment will use efficient burners to minimize emissions of NO_x and CO. All equipment will use pipeline quality natural gas or ultra-low sulfur distillate (ULSD) to minimize emissions of SO₂ and other pollutants.

This application is being processed in an expedited manner, as allowed by the commission's rules in 30 Texas Administrative Code, Chapter 101, Subchapter J.