

STATE OF NEVADA

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES
 DIVISION OF ENVIRONMENTAL PROTECTION – BUREAU OF AIR POLLUTION CONTROL

Director’s Review and Preliminary Determination of Permit Issuance for

**Tru Materials, LLC
 Denmark Drive Facility
 Storey County, Nevada
 April 10, 2026**

Tru Materials, LLC (TM, LLC) submitted an application for a new Class II Air Quality Operating Permit, AP1442-5059, FIN A2719, for the Denmark Drive facility in Storey County, Nevada. The project is located approximately 1.8 miles south of I-80 exit 32 in Clark, Nevada, in all or portions of Section 2, Township 19N, Range 22E, M.D.B.&M.

The facility crushes and screens non-metallic minerals.

The Nevada Division of Environmental Protection – Bureau of Air Pollution Control (BAPC) has reviewed the application for the above-referenced operating permit, and has made a preliminary determination to issue the operating permit. The facility-wide Potential to Emit (PTE), including emissions from Non-Permit equipment are given in the table below.

	<i>Denmark Drive Facility Potential to Emit (PTE)</i>	
	Pollutant	Facility-Wide (tons/year)
	PM	Particulate Matter
PM₁₀	Particulate Matter ≤ 10 microns in diameter	0.99
PM_{2.5}	Particulate Matter ≤ 2.5 microns in diameter	0.32
SO₂	Sulfur Dioxide	0.0062
NO_x	Oxides of Nitrogen	3.95
CO	Carbon Monoxide	3.45
VOC	Volatile Organic Compounds	1.51
Pb	Lead	0.00
HAP (single)	Hazardous Air Pollutants	0.0012
HAPs (all)	Hazardous Air Pollutants	0.016

Current emissions estimates indicate TM, LLC is a *Class II source*, because the facility-wide PTE for any individual regulated pollutant is less than 100 tons per year.

The project is located in Air Quality Hydrographic Area (HA) 83 of the Tracy Segment. HA 83 is designated as PSD and is triggered for SO₂, NO_x, and PM₁₀. TM, LLC will be subject to 40 CFR Part 60 Subpart OOO – Standards of Performance for Nonmetallic Mineral Processing Plants and 40 CFR Part 63, Subpart ZZZZ – Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines.

Air dispersion modeling conducted by the applicant and the Nevada Division of Environmental Protection – Bureau of Air Quality Planning (BAQP) demonstrates that continued operation of TM, LLC, will not violate any air quality standard.

TM, LLC must comply with all State and Federal air quality requirements and all conditions established within the proposed draft Class II Air Quality Operating Permit.