

JIM LYONS

PROJECT JUPITER NEEDS TO BE COMPLETELY SHUT DOWN.

THIS SHOULD HAVE BEEN STOPPED TOO, PLEASE SEE BELOW;

Legal Notice
and

Preliminary Determination for an Air Quality Permit for
OLAM West Coast Inc

OLAM West Coast Inc at 1650 West Amador Avenue, Las Cruces, NM has submitted an air quality permit application to the Air Quality Bureau (AQB), New Mexico Environment Department (NMED) for an air quality permit to construct/modify OLAM Spices and Vegetables Ingredients. The application file has been assigned Permit No. 1744M6 and TEMPO Agency Interest No. 138. The exact location of the facility is at latitude and longitude decimal degrees: 32.302944, -106.79969 Datum: WGS84. To aid in locating this facility, the approximate location is 1650 W Amador Avenue in Dona Ana County, NM.

The proposed modification will consist of the installation of a new 2.0 MMBTU/h boiler, the replacement of boiler BB-1(8.4 MMBTU/h) with a 6.1 MMBTU/h boiler, the replacement of BB-4(6.4 MMBTU/h) with a 6.1 MMBTU/h boiler, the replacement of finish mill M-7 and steam sterilizer SS-2, the removal of cryo mill M-8 and four seed dryers SD1-4, and the removal of boilers BB-2(8.4 MMBTU/hr), BB-3 (4.2 MMBTU/h), and BB-5 (8.4 MMBTU/h).

Total air pollutant emissions to the atmosphere are estimated to be approximately Nitrogen Oxides (NOx) at 27.6 tons per year (tpy); Carbon Monoxide (CO) at 23.2 tpy; Volatile Organic Compounds (VOC) at 1.5 tpy; Sulfur Dioxide (SO2) at 1.6 tpy; Particulate Matter 10 microns or less (PM10) at 4.0 tpy; and Particulate Matter 2.5 microns or less (PM2.5) at 2.6 tpy; and greenhouse gas (CO2e) < 75,000 tpy These emission estimates could change slightly during the course of the Department's review of the application.

The NMED has conducted a preliminary review of the information submitted with the permit application. The preliminary review and applicant's analysis of ambient air quality impacts indicates that the facility's air emissions will meet the air quality standards for Nitrogen Oxides (NOx), Carbon Monoxide (CO), Sulfur Oxides (SOx), Particulate Matter 10 (PM10), Particulate Matter 2.5 (PM2.5). VOCs are a pre-cursor to ozone and the NMED does not require an individual ozone ambient impact analysis for each application. To determine compliance with national ambient air quality standards for ozone, NMED uses air monitors to monitor ozone concentrations. A full review will evaluate the estimated emission rates for the pollutants listed in this public notice and determine compliance with ambient air quality requirements and standards.

Based on the applicant's analysis, a preliminary determination is that this facility will comply with the requirements of Title 20, New Mexico Administrative Code (NMAC), Chapter 2, Parts 3, 33, 61, 72, 73, and 75; 40 CFR 50; and the New Mexico Air Quality Control Act. Therefore, the preliminary intent of NMED is to issue the air quality permit on or before May 7, 2025.

To ensure compliance with state and federal air regulations, the permit is expected to include conditions that limit the emissions, hours of operation, production rate, and conditions that will require record keeping and reporting to the Department.

The permit application is available for review on the AQB Public Notices of Permitting Actions website www.env.nm.gov/public-notice.