1410 N Hilton Street
Boise, ID 83706 • (208) 373-0502

Brad Little, Governor
Jess Byrne, Director

June 24, 2026

Alexander Bonney, Safety & Compliance Director
Premier, LLC
779 E. State St
Eagle, ID 83616

RE: Facility No. 777-00576, Premier, LLC - 00576
PR-2017.0041 Project 63828
Nonmetallic Mineral Processing Plant Permit by Rule (PBR) Registration

Dear Alexander Bonney:

The Department of Environmental Quality (DEQ) is issuing a PBR Registration for a portable Nonmetallic Mineral Processing Plant for Premier, LLC - 00576. The registration is for the following equipment:

Rock Crushers and Grinding Mills[1]

Crusher Classification	Type	Manufacturer	Serial No. / Equipment ID No.	Date of Manufacture	Capacity (T/hr)[2]
Primary	Jaw	Elrus (M3054)	M7574ERC22JP	2023	600
Primary	Jaw	Elrus (M3054)	M7483ERC21, M7574ERC22JP	2022	600
Primary	Jaw	KPI (Pioneer)	413797	2014	700
Primary	Jaw	Terex (J2236)	TRXJ2236KOKGH0876	2016	265
Primary	Cone	Elrus	M7560ERC22CC / 956	2023	700
Secondary	Jaw	Pioneer	606168	2014	600
Secondary	Gyro Cone	Elrus (CS840i), Sandvik	M7560ERC22CC, 0990S21169	2023	600
Secondary	Cone	Elrus (CH550)	M6261ERZ14CC	2017	600
Secondary	Cone	Elrus (H-6000)	M2836ER01CC,80154335	2001	400
Secondary	Cone	Elrus (CH840i)	M7392ERC21CC, 0090S21066	2021	700
Secondary	Cone	Terex (MVP380)	MVP380	2006	560

[1] Per 40 CFR 60.671, Capacity means the cumulative rated capacity of all initial crushers that are part of the plant. Initial crusher means any crusher into which nonmetallic minerals can be fed without prior crushing in the plant.

[2] T/hr = tons per hour

Screen Decks

Manufacturer	Physical Size (feet x feet)	No. of Decks	Serial No. / Equipment ID No.	Date of Manufacture
Elrus	6 x 12	3	M6925ERZ18SP	2019
Elrus	6 x 12	3	M6971ERZ18SP	2019
Elrus	6 x 12	3	M7410ERC21SC	2021
Elrus	6 x 12	3	M6926ERC18SC	2017

Screen Decks

Manufacturer	Physical Size (feet x feet)	No. of Decks	Serial No. / Equipment ID No.	Date of Manufacture
Elrus	12 x 6	3	M6668ERZ16FS	2016
Elrus	12 x 6	3	M7038ERZ18SP	2018
Elrus	12 x 6	3	M7494ERC22SP	2022
Elrus	12 x 6	3	M7081ERC18SC	2018
Superior	20 x 6	3	1875554	2021
Masaba	20 x 6	3	2006203	2006
KPI-JCI	20 x 6	3	S174515	2017
Terex	20 x 6	3	TRXV6203KDULJ3404	2020

Electrical Generators

Manufacturer	Rated Output (kW)	Fuel Type
Caterpillar	725	Grade 2 Fuel Oil
Caterpillar	827	Grade 2 Fuel Oil
Cummins	640	Grade 2 Fuel Oil
Elrus	800	Grade 2 Fuel Oil
Elrus	850	Grade 2 Fuel Oil
Multiquip	40	Grade 2 Fuel Oil
Multiquip	87	Grade 2 Fuel Oil
Whisperwatt	144	Grade 2 Fuel Oil
Whisperwatt	240	Grade 2 Fuel Oil
Whisperwatt	400	Grade 2 Fuel Oil
Whisperwatt	480	Grade 2 Fuel Oil

This Permit by Rule registration is effective immediately, and replaces Permit by Rule registration PR-2017.0041, Project 63552 issued on May 15, 2025. We recommend that you maintain a copy of this letter at all sites where the registered equipment is operated or stored.

Please be advised that the equipment operation, monitoring, and recordkeeping for this portable rock crushing equipment must comply at all times with the Rules for the Control of Nonmetallic Mineral Processing Plants in accordance with IDAPA 58.01.01.790 through 802 and the applicable portions of 40 CFR 60 Subpart OOO - Standards of Performance for Nonmetallic Mineral Processing Plants. A copy of IDAPA 58.01.01.790 through 802 is attached. The text for 40 CFR 60 Subpart OOO may be viewed at www.ecfr.gov (browse to Title 40, Part 60.670 - 676). A description of the portable rock crusher PBR program and links to PBR guidance and forms for registration, relocation, and operations monitoring are provided on DEQ's website at http://www.deq.idaho.gov.

EPA has amended 40 CFR 60 Subpart OOO - Standards of Performance for Nonmetallic Mineral Processing Plants for affected facilities which commence construction, modification, or reconstruction on or after April 22, 2008. These amendments include additional testing and monitoring, and changes to definitions and various other clarifications. You must be in compliance with the applicable portions of 40 CFR 60 Subpart OOO, including the requirement to conduct opacity testing on any new, modified, or reconstructed equipment within 60 days after achieving the maximum production rate at which the affected facility will be operated, but not later than 180 days after initial startup.

In order to fully understand the compliance requirements of this Permit by Rule and the requirements of 40 CFR 60 Subpart OOO, DEQ highly recommends that you schedule a meeting

with David Luft, Air Quality Manager, at (208) 373-0201 to review and discuss the terms and conditions of this Permit by Rule. Should you choose to schedule this meeting, DEQ recommends the following representatives attend the meeting: your facility's plant manager, responsible official, environmental contact, and any other staff responsible for day-to-day compliance with permit conditions.

Other Air Quality Requirements

You are required to submit a rock crusher portable equipment relocation form showing the initial location of the facility and an additional form each time equipment is moved to a new site of operations or into storage. DEQ requires that this form be submitted at least ten days prior to relocating the equipment. A copy of the form is enclosed for your convenience. You are also required to log the hours of operation for any electrical generator used, log all fugitive dust complaints, and log all triggers that initiate fugitive dust control. A copy of each of those forms is also enclosed. If you have questions regarding this Permit by Rule process, please contact Tatiana Mojica Maus at (208) 373-0502 or Tatiana.mojicamaus@deq.idaho.gov.

Sincerely,



Zach Klotovich
Stationary Source Bureau Chief
Air Quality Division

Enclosures