



REGION 10

SEATTLE, WA 98101

September 8, 2026

Mr. Jack Nygaard
Clyde Companies
730 N 1500 W
Orem, Utah 84057

Dear Mr. Nygaard:

This letter revises the approval of the Request for Coverage under the General Air Quality Permit for New or Modified Minor Source Stone Quarrying, Crushing, and Screening facilities in Indian Country (SQCS General Permit) originally issued to Sunroc Corporation, dba Depatco Inc. (now Suncore Construction & Materials, Inc.) on May 15, 2023, pursuant to the Clean Air Act Tribal Minor New Source Review Program. The project for which SQCS General Permit coverage was sought by Suncore was the construction and operation of a synthetic minor SQCS plant co-located with a HMA plant that produces hot mix asphalt and is located within Indian Country within the exterior boundaries of the Fort Hall Reservation (the Project).

Permittee: Clyde Companies, Inc. – Suncore Construction & Materials, Inc.
730 N 1500 W
Orem, UT 84057

Location: Suncore Construction & Materials, Inc.
Gateway Pit
1850 Tank Farm Road Pocatello, ID 83204 Power County
Fort Hall Reservation

Permit #: R10-TNSR-033-03 (replaces R10-TNSR-033-02)

Determination

The U.S. Environmental Protection Agency, Region 10, issued the original approval for Suncore Construction & Materials, Inc. (Suncore) to construct and operate the SQCS facility under the SQCS General Permit at this site on May 15, 2023 (Permit #R10-TNSR-033-00). Suncore submitted a report of change of ownership to the EPA, dated March 2, 2026, to indicate a change of company name from Sunroc, doing business as Depatco, to Suncore Construction & Materials, Inc. The EPA Region 10 issued

an administrative revision to account for the change in name on April 3, 2026.

Suncore submitted a letter to Region 10, dated July 9, 2026, indicating additional source unit equipment had been added to the SQCS facility. The EPA Region 10 is now issuing the current administrative revision to account for the addition of equipment to the facility, as indicated in the letter.

The U.S. Protection Agency, Region 10 carefully reviewed Suncore's Request for Coverage and other relevant information to determine whether the Project met all the criteria to qualify for coverage under the SQCS General Permit. Based on our review of, and in reliance on, all of the information and representations provided in the Request for Coverage and other information originally submitted by Suncore, as well as other relevant information, Region 10 determined that the Project met all such criteria and was eligible for coverage under the SQCS General Permit, under the provisions in the permit applicable to co-located SQCS and HMA plants.¹ Accordingly, pursuant to 40 CFR 49.156(e), Region 10 approved the Request for Coverage for the Project.

This Approval and the SQCS General Permit authorize the Permittee to construct and operate the Project at the Gateway Pit location listed above. The Permittee is subject to Version 1.0 of the SQCS General Permit, a copy of which is enclosed.² The analysis and basis for Region 10's determination is discussed in more detail in the enclosed Technical Support Document for this action.

All notifications and reports required by the SQCS General Permit can be sent electronically using EPA's Compliance and Emissions Data Reporting Interface. CEDRI can be accessed through the EPA's Central Data Exchange at <https://cdx.epa.gov/>. First-time users will need to register with CDX. If no specific reporting option is available in CEDRI, select "Other Report." If the system is unavailable or assistance is needed, please contact the EPA Region 10's Enforcement and Compliance Assurance Division at (206) 553-1200.

For any documents or information that contain Confidential Business Information or cannot otherwise be submitted via CEDRI, submit materials to EPA Region 10 at the following address:

Clean Air Act Compliance Manager
U.S. EPA – Region 10, 20-C04
1200 Sixth Avenue, Suite 155
Seattle, Washington 98101-3123

This Approval of Request for Coverage must be posted prominently at the location of operation (Suncore, Pocatello, Idaho). Each affected emissions unit and any associated air pollution control technology must be labeled with the applicable identification number listed below:

¹ Region 10 has determined that Suncore has provided information demonstrating that it has met the listed species and historic properties eligibility criteria in the SQCS General Permit, as discussed in the Technical Support Document.

² The SQCS General Permit is available at https://www.epa.gov/sites/default/files/2016-05/documents/stonequarryingpermit_final.pdf and a copy of this Approval will be posted on Region 10's website at <http://www.epa.gov/caa-permitting/air-permits-issued-epa-region-10>.

Suncore SQCS Plant
Affected Emission Units Covered by this Approval

ID*	Description of Affected Emission Units	Controls
GEN01	IC Engine: Caterpillar Model 3512 Engine; 1818 hp maximum capacity crusher generator; diesel fired, manufactured in 1996.	Oxidation Catalyst/Ultra Low Sulfur Diesel
GEN02	IC Engine: Caterpillar Model 3406 Engine; 587 hp maximum capacity wash plant generator; diesel fired, manufactured in 2005.	Oxidation Catalyst/Ultra Low Sulfur Diesel
CRU01	Jaw Crusher: 500 ton/hour capacity	Water Spray
CRU02	Cone-Screen Combination Plant: 500 ton/hour capacity	Water Spray
CRU03	Cone-Screen Combination Plant: 500 ton/hour capacity	Water Spray
CRU04**	Cone Crusher: 500 ton/hour capacity	Water Spray
CRU05**	Jaw Crusher: 500 ton/hour capacity	Water Spray
CRU06**	Cone Crusher: 500 ton/hour capacity	Water Spray
CRU07**	Jaw Crusher: 500 ton/hour capacity	Water Spray
CRU08**	Cone Crusher: 500 ton/hour capacity	Water Spray
SCR001	Screening: Dry screening 500 ton/hour capacity	Water Spray
SCR002	Screening: Dry screening 500 ton/hour capacity	Water Spray
SCR003**	Screening: Dry screening 500 ton/hour capacity	Water Spray
SCR004**	Screening: Dry screening 500 ton/hour capacity	Water Spray
SCR005**	Screening: Dry screening 500 ton/hour capacity	Water Spray
SCR006**	Screening: Dry screening 500 ton/hour capacity	Water Spray
WASH01	Wash Plant Screen: Wet screening 500 ton/hour capacity	Saturation
CON01 – CON16, CON17- CON31**	31 Conveyors: 500 ton/hour capacity	Water Spray
FDR01	Feed Bin: 500 ton/hour capacity	Upstream Wetting
FDR02	Feed Bin: 500 ton/hour capacity	Upstream Wetting
FDR03	Feed Bin: 500 ton/hour capacity	Upstream Wetting
STKR01	Stacker: 500 ton/hour capacity	Upstream Wetting
STKR02	Stacker: 500 ton/hour capacity	Upstream Wetting
STKR03	Stacker: 500 ton/hour capacity	Upstream Wetting
STKR04	Stacker: 500 ton/hour capacity	Saturation
STKR05	Stacker: 500 ton/hour capacity	Saturation
STKR06	Stacker: 500 ton/hour capacity	Saturation
STKR07**	Stacker: 500 ton/hour capacity	Upstream Wetting
STKR08**	Stacker: 500 ton/hour capacity	Upstream Wetting
TNK01	Diesel Storage Tank: 12,000 gallon capacity storage tank	None
TNK02	Diesel Storage Tank: 12,000 gallon capacity storage tank	None

ID*	Description of Affected Emission Units	Controls
TNK03	Diesel Storage Tank: 12,000 gallon capacity storage tank	None
TNK04**	Diesel Storage Tank: 2,500 gallon capacity storage tank	None

*For informational purposes: source units GEN03 (Caterpillar Model XQ 1250, 1677hp diesel generator) and GEN04 (Cummins DQCC diesel generator) are non-road portable engines; not included in the list because they are exempt from the provisions in the permit.

**Equipment added under the September 8, 2026 revision.

Applicable Permit Conditions

Your permitted source is subject to all terms and conditions in the SQCS General Permit as specified in the permit. Because your application requested the elective synthetic minor limit for co-located sources, your source must comply with Conditions 16, 17, 18 and 19.e in the SQCS General Permit.

Additional Information

You are reminded that you must construct and/or modify and operate the affected emissions units, and any associated air pollution control technologies, in compliance with the SQCS General Permit and all other applicable federal air quality regulations and consistent with all the representations made in your Request for Coverage. You must comply with all applicable provisions of the SQCS General Permit, including those set forth in the attachments and emission limitations that apply to the affected emissions units at the permitted source. Noncompliance with any permit provision is a violation of the permit; may constitute a violation of the CAA; is grounds for an enforcement action; and is grounds for Region 10 to revoke the Approval and terminate your source's coverage under the SQCS General Permit. You may be subject to enforcement action for failure to obtain a preconstruction permit if you construct your source under this Approval and your source is later determined not to qualify for the conditions and terms of the SQCS General Permit.

Pursuant to 40 CFR 49.156(e)(8), this Approval will become invalid if you do not commence construction within 18 months after the date when this Approval becomes effective, if you discontinue construction for a period of 18 months or more, or if you do not complete construction within a reasonable time. Region 10 may extend the 18-month period upon a satisfactory showing that an extension is justified.

Region 10's approval of your request for coverage under the SQCS General Permit is effective upon signature and is a final agency action for purposes of judicial review. The only issue subject to review is whether the Project is eligible for coverage under the SQCS General Permit. 40 CFR 49.156(e)(6).

Any petition for review of this approval action must be filed in the United States Court of Appeals for the appropriate circuit pursuant to CAA section 307(b).

If you have any questions, please contact Jay McAlpine at (206) 553-0094 or mc Alpine.jay@epa.gov.

Sincerely,

Karl Pepple
Acting Manager
Air Permits, Toxics, Transportation, and
Communities Branch
Air and Radiation Division

cc: Ms. Karen Osborne
Air Quality Program Manager
Shoshone-Bannock Tribes