



State of Utah

SPENCER J. COX
Governor

DEIDRE HENDERSON
Lieutenant Governor

Department of
Environmental Quality

Kimberly D. Shelley
Executive Director

DIVISION OF AIR QUALITY
Bryce C. Bird
Director

RN119410013

July 27, 2022

Christopher Ennes
Ames Construction, Inc.
3737 West 2100 South
West Valley, UT 84120
chrisennes@amesco.com

Dear Christopher Ennes,

Re: Engineer Review:
Modification to AO DAQE-AN119410012-17 to Change Equipment for an Existing Portable
Source
Project Number: N119410013

The DAQ requests a company representative (Title V Responsible Official for enhanced Approval Order application) review and sign the attached Engineer Review (ER). This ER identifies all applicable elements of the New Source Review permitting program. Ames Construction, Inc. should complete this review within **10 business days** of receipt.

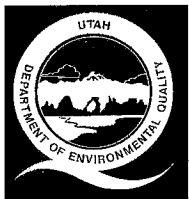
Ames Construction, Inc. should contact **Mr. Tim DeJulis** at (385) 306-6523 if there are questions or concerns with the review of the draft permit conditions. Upon resolution of your concerns, please email tdejulis@utah.gov the signed cover letter to Mr. Tim DeJulis. Upon receipt of the signed cover letter, the DAQ will prepare an ITA for a 30-day public comment period. At the completion of the comment period, the DAQ will address any comments and will prepare an AO for signature by the DAQ Director.

If Ames Construction, Inc. does not respond to this letter within **10 business days**, the project will move forward without source concurrence. If Ames Construction, Inc. has concerns that cannot be resolved and the project becomes stagnant, the DAQ Director may issue an Order prohibiting construction.

Approval Signature

 8/1/22

(Signature & Date)



**Division of Air Quality
New Source Review Section**

**Form 15b
Equipment Registration Form for Generic Portable Equipment**

Contact Name **Chris Ennes**
Company Name **Ames Construction, Inc.**
Mailing Address **3737 West 2100 South**
City, State, Zip **West Valley City, UT 84120**

Use the following guidelines to complete the information requested on the back of this form.

Equipment types to list: crushers, screens, generators, asphalt batch plants, and concrete batch plants (include all grandfathered equipment.)

Various associated support equipment such as conveyors, loaders, dozers, water pumps, water trucks, haul trucks, and service trucks do not need to be listed individually.

Applicable Federal standards: ?Subpart OOO applies to non-metallic mineral processing facilities i.e., crushing and screening operations). This regulation applies to all crushers and screens that were constructed, modified, or reconstructed* after August 31, 1983.

 ?NSPS Subpart I applies to hot mix asphalt facilities. This regulation applies to all asphalt batch plants that were constructed, modified, or reconstructed* after June 11, 1973.

 ?There are currently no applicable NSPS subparts for small generators or concrete batch plants.

★ See 40 CFR 60 (Code of Federal Regulations, Title 40, Part 60) for definitions of construction, modification, and reconstruction.

Instructions

This form is used to register all portable equipment. Please provide the following information:

1. Name of person the Division of Air Quality (DAQ) should contact concerning this form.
2. Name and address of company.
3. Fill in the indicated information for each piece of equipment. If the equipment has not been inspected, started up, or tested, leave the dates blank. Attach additional sheets if needed.

**Equipment Registration Form for
Generic Portable Equipment**

Form 15b (continued)

Equipment Type:	Jaw Crusher	(Leave dates blank for actions that have not occurred)
Make/Model	KPI CS3055	Initial Startup Date _____
Serial or ID #	3511002	Initial Inspection Date _____
Manufactured Date	2011	Applicable Federal Standard Subpart 000
Design Capacity	600 TPH	NSPS Performance Test Date _____
Equipment Type:	Track Impactor	(Leave dates blank for actions that have not occurred)
Make/Model	KPI FT4250	Initial Startup Date _____
Serial or ID #	3520006	Initial Inspection Date _____
Manufactured Date	2020	Applicable Federal Standard Subpart 000
Design Capacity	500 TPH	NSPS Performance Test Date _____
Equipment Type:	Portable Jaw Crusher	(Leave dates blank for actions that have not occurred)
Make/Model	KPI 3055 Jaw	Initial Startup Date _____
Serial or ID #	3518001	Initial Inspection Date _____
Manufactured Date	2018	Applicable Federal Standard Subpart 000
Design Capacity	600 TPH	NSPS Performance Test Date _____
Equipment Type:	Cone Crusher	(Leave dates blank for actions that have not occurred)
Make/Model	JCI Kodiak 400	Initial Startup Date _____
Serial or ID #	3517004	Initial Inspection Date _____
Manufactured Date	2017	Applicable Federal Standard Subpart 000
Design Capacity	650 TPH	NSPS Performance Test Date _____
Equipment Type:	Jaw Crusher	(Leave dates blank for actions that have not occurred)
Make/Model	KPI 3055	Initial Startup Date _____
Serial or ID #	3517003	Initial Inspection Date _____
Manufactured Date	2017	Applicable Federal Standard Subpart 000
Design Capacity	600 TPH	NSPS Performance Test Date _____
Equipment Type:	Cone Crusher	(Leave dates blank for actions that have not occurred)
Make/Model	JCI Kodiak 400	Initial Startup Date _____
Serial or ID #	3517002	Initial Inspection Date _____
Manufactured Date	2017	Applicable Federal Standard Subpart 000
Design Capacity	650 TPH	NSPS Performance Test Date _____

Equipment Type:	Screen	(Leave dates blank for actions that have not occurred)
Make/Model	JCI 8203-38LP	Initial Startup Date _____
Serial or ID #	3418002	Initial Inspection Date _____
Manufactured Date	2018	Applicable Federal Standard Subpart 000
Design Capacity	3-Deck 8'x20'	NSPS Performance Test Date _____
Equipment Type:	Screen	(Leave dates blank for actions that have not occurred)
Make/Model	JCI	Initial Startup Date _____
Serial or ID #	3418001	Initial Inspection Date _____
Manufactured Date	2018	Applicable Federal Standard Subpart 000
Design Capacity	3-Deck 7'x20'	NSPS Performance Test Date _____
Equipment Type:	Screen	(Leave dates blank for actions that have not occurred)
Make/Model	JCI	Initial Startup Date _____
Serial or ID #	3417003	Initial Inspection Date _____
Manufactured Date	2017	Applicable Federal Standard Subpart 000
Design Capacity	3-Deck 8'x20'	NSPS Performance Test Date _____
Equipment Type:	Screen	(Leave dates blank for actions that have not occurred)
Make/Model	JCI	Initial Startup Date _____
Serial or ID #	3417001	Initial Inspection Date _____
Manufactured Date	2017	Applicable Federal Standard Subpart 000
Design Capacity	3-Deck 8'x20'	NSPS Performance Test Date _____
Equipment Type:	Concrete Batch Plant	(Leave dates blank for actions that have not occurred)
Make/Model	Erie Strayer MG-12CP	Initial Startup Date _____
Serial or ID #	3611001	Initial Inspection Date _____
Manufactured Date	2011	Applicable Federal Standard N/A
Design Capacity	400 CY/hr	NSPS Performance Test Date _____
Equipment Type:	Concrete Batch Plant	(Leave dates blank for actions that have not occurred)
Make/Model	Erie Strayer MG-12CP	Initial Startup Date _____
Serial or ID #	3620001	Initial Inspection Date _____
Manufactured Date	2010	Applicable Federal Standard N/A
Design Capacity	400 CY/hr	NSPS Performance Test Date _____
Equipment Type:	Concrete Batch Plant	(Leave dates blank for actions that have not occurred)
Make/Model	Erie Strayer MG-12CP	Initial Startup Date _____
Serial or ID #	3622001	Initial Inspection Date _____
Manufactured Date	2022	Applicable Federal Standard N/A
Design Capacity	400 CY/hr	NSPS Performance Test Date _____

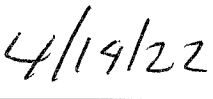
Equipment Type:	Boiler	(Leave dates blank for actions that have not occurred)
Make/Model	Sioux Corp/ HH3G	Initial Startup Date _____
Serial or ID #	3619010	Initial Inspection Date _____
Manufactured Date	2019	Applicable Federal Standard N/A
Design Capacity	3MMBTU/hr	NSPS Performance Test Date _____

See Table 1 below, which outlines the equipment to be omitted from the equipment list.

Owner or operator representative:



 Signature



 Date

NOTE: Call the DAQ at **(801) 536-4000** if you have problems or questions when completing this form. Ask for a New Source Review engineer. We will be glad to help!

TABLE 1

Equipment to be omitted from the **DAQE-AN119410011-17** list:

II.A.3
II.A.4
II.A.8
II.A.9
II.A.10
II.A.30
II.A.31
II.A.32
II.A.47



Utah Division of Air Quality
New Source Review Section

Date _____

Company _____

Site/Source _____

Form 15c

Portable General Permit Application

An Approval Order to construct must be approved before any equipment can be operated. Please refer to the *Approval Order* application instructions for specific details required to complete the application. Please print or type all information requested. All information requested herein must be completed and submitted before an engineering review can be completed. Please contact the New Source Review Section of the Division of Air Quality with any questions at (801) 536-4000. Written inquiries may be addressed to: Division of Air Quality, New Source Review Section, P.O. Box 144820, Salt Lake City, Utah 84114-4820.

General Owner And Facility Information

1. Company name and address:
Ames Construction, Inc.
3737 West 2100 South

Phone No.: (801) 977-8012
FAX No.: (801) 977-8088

2. Company contact for environmental issues:

Chris Ennes

Phone No.: () same as previous
FAX No.: ()
E-mail address: chrisennes@amesco.com

3. Owners name and address: Same as Box 1.

Phone no.: ()
FAX no.: ()
E-mail address:

4. Identify any current Approval Order(s):

AO# AN119410012-17	Date 2017	AO# AN16000000-20	Date 2020
AO# AN0143160001-11	Date 2011	AO#	Date
AO# AN158750002-18	Date 2018	AO#	Date

5. If request for modification, previous permit # and date: DAQE-AN0119410012-17 DATE: June 2017

6. Type of operation: ☒ Aggregate Processing Plants ☐ Asphalt Plants ☐ Concrete Batch Plants

7. Total company employees greater than 100?

☒ Yes ☐ No

8. Standard Industrial Classification Code
[1][4][4][2]

9. Application for:

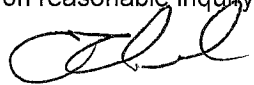
☐ New equipment ☒ Modification
☐ Existing equipment operating without permit

10. For new equipment or modification, enter estimated start date: ASAP

11. For change of permittee, enter date of occurrence: N/A

12. For existing equipment in operation without prior permit, enter initial operation date: N/A

13. Has equipment been modified, moved or the capacity increased since November 29, 1969: ☐ Yes ☐ No
If yes: Specify what equipment: N/A

14. Equipment list (See Table 1 for equipment to remove and form 15b for equipment to add)		
15. I hereby certify that the information and data submitted in and with this application is completely true, accurate and complete, based on reasonable inquiry and to the best of my knowledge and belief.		
Signature: 		Title: President; Western Region
16. Tim Odell Name (Typed or printed)	17. Telephone Number: (801) 977-8012	18. Date: 4/19/22

**General Permit Application
Form 15c
Instructions**

1. Identify the name, address, phone number, and fax number of the legal entity that operates the equipment.
2. Identify the person who is to be contacted regarding this application; also include the phone number and fax number of this person.
3. If you are not the owner of the equipment under this application, enter the name, address, phone number, and fax number of the owner.
4. List any valid Approval Orders (AO) which are for equipment at this site.
5. Indicate previous AO number (if any) and date for AO modification.
6. State the type of operation.
7. Indicate if the total number of people employed by your company is over 100 people.
8. Using the provided list of business codes (page 8), enter the code which best describes your business activity at this facility.
9. Check all applicable boxes
 - Existing Equipment Operating Without permit* - equipment which has been in operation without a prior permit issued by the state.
 - Modification* - existing equipment which is physically altered by the removal, addition, or non-identical replacement of parts.
10. Enter the start date new equipment or modification.
11. For cases in this category, enter the future date when the change is anticipated.
12. For this category of equipment, enter the date when this equipment was first operated.
13. This is for equipment that was operated before November 29, 1969. Indicate whether equipment has been moved, modified or increased capacity since that date. Specify what equipment this includes.
14. Attach as Table 1 and 2 to the application a list of all portable equipment (NSPS/MACT - Table 1 and Non-NSPS - Table 2) that is owned or operated by the company. Forms are available from DAQ for these two tables.
15. Signature of authorized company agent.
16. Name of signing party.
17. Telephone number of signing party.
18. Date of application.

Additional information may be required for some projects. If so, the reviewing engineer will contact the individual listed in question number 2.