

Change of Location Approval Request For Temporary Construction Sources

**Hot Mix Asphalt Plants
Concrete Batch Plants
Sand & Gravel Processing Plants**

Company Name:
Class II General Permit No.: AP



Please Submit Request to:
Nevada Division of Environmental Protection
Bureau of Air Pollution Control, Class II Permitting Branch
901 South Stewart Street, Suite 4001
Carson City, Nevada 89701-5249
Phone (775) 687-9349

IMPORTANT INFORMATION

- The request packet contains:
 - General Company Information Form
 - Request Fee
 - Emission Calculation Form(s)
 - Special Use Area Additional Information Forms (if applicable)
 - Process Narrative
 - Process Flow Diagram(s)
 - Location Map(s)
 - Request Certification Document with Required Attachments

- Please see the Guidance Document for additional instructions on how to complete the request.
- A printed copy of the request must be submitted (mailed or hand delivered), along with an electronic version.
- The request filing fee of \$100 per emission unit as required by Nevada Administrative Code (NAC) 445B.327 must be submitted with the completed request. Checks must be made payable to the “Nevada State Treasurer, Environmental Protection” with “BAPC” noted in the memo line. Fees may also be submitted electronically at <https://epayments.ndep.nv.gov/>.
- For crushers and screens, the BAPC considers the associated transfers in and out as part of the crusher or screen. As a result, the crusher and screen, along with the associated transfers in and out are considered as one emission unit. Fee wise this means that the \$100 that is submitted for each crusher and screen also covers their associated transfers in and out.
- This request shall only be used to apply for Change of Location Approvals for operating scenarios as prescribed under the Class II General Air Quality Operating Permit For Temporary Construction Sources (Hot Mix Asphalt Plants, Concrete Batch Plants, and Sand & Gravel Processing Plants) issued on May 7, 2017. If other activities that have the potential to impact air quality are planned, other permits may be required
- This request for a Change of Location Approval under the Class II General Air Quality Operating Permit For Temporary Construction Sources must be signed by the Responsible Official, as defined in NAC 445B.156. The certification/signature page is the last page of the request and the original “wet” signature must be provided.
- All items in the request must be addressed. If an item does not apply, “N/A” or similar notation must be entered in the appropriate blank. All other information must be provided. Incomplete requests will be returned to the Responsible Official within 10 working days of receipt of the request.

GENERAL COMPANY INFORMATION FORM

1. Company Name and Address:

Name: _____
 Address: _____
 City: _____
 State: _____ Zip Code: _____
 Phone: _____ Fax: _____

2. Responsible Official Name, Title, and Address:

Name: _____
 Title: _____
 Address: _____
 City: _____
 State: _____ Zip Code: _____
 Phone: _____ Fax: _____
 Email: _____

3. Location and Driving Directions for the requested Change of Location Approval (For Example: From Elko, Nevada, 4 miles south of I-80 at xx Interchange):

Township(s):	N;	Range(s):	E;	Section(s):
UTM Coordinates of Front entry of the Facility (NAD 83, Zone 11):				
		m East;		
		m North;		
Nearest City:				
County:			Hydrographic Basin:	
Does any other temporary or stationary source exist at or near this location? <input type="checkbox"/> Yes <input type="checkbox"/> No		If yes, explain:		
Does proposed project disturb or cover 5 or more acres of land? <input type="checkbox"/> Yes <input type="checkbox"/> No				
Does process include asphalt plant? <input type="checkbox"/> Yes <input type="checkbox"/> No		If yes, include date of initial (or most recent) performance test:		

Driving Directions from nearest city to the source: _____

Form 1B – Change of Location Emission Unit List: Gaseous Emissions Units Calculation Form³

[Use Form 1B in addition to Form 1A for emission units that also emit gaseous pollutants (e.g., Asphalt Plant Drum Dryers, etc.)]

A	Emission Unit Description		B	Emission Unit Identifier			C	Control Device		D	tons/hour	E	tons/job	F	hours/day	G	setback (meters)
Emission Factors (lb/ton) ¹		H	PM	I	PM ₁₀	J	PM _{2.5}	K	NO _x	L	SO ₂	M	CO	N	VOC		
PM Emissions		PM ₁₀ Emissions		PM _{2.5} Emissions		NO _x Emissions		SO ₂ Emissions		CO Emissions		VOC Emissions					
lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job
$=(D*F*H)$	$=(E*H/2000)$	$=(D*F*I)$	$=(E*I/2000)$	$=(D*F*J)$	$=(E*J/2000)$	$=(D*F*K)$	$=(E*K/2000)$	$=(D*F*L)$	$=(E*L/2000)$	$=(D*F*M)$	$=(E*M/2000)$	$=(D*F*N)$	$=(E*N/2000)$				

A	Emission Unit Description		B	Emission Unit Identifier			C	Control Device		D	tons/hour	E	tons/job	F	hours/day	G	setback (meters)
Emission Factors (lb/ton) ¹		H	PM	I	PM ₁₀	J	PM _{2.5}	K	NO _x	L	SO ₂	M	CO	N	VOC		
PM Emissions		PM ₁₀ Emissions		PM _{2.5} Emissions		NO _x Emissions		SO ₂ Emissions		CO Emissions		VOC Emissions					
lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job
$=(D*F*H)$	$=(E*H/2000)$	$=(D*F*I)$	$=(E*I/2000)$	$=(D*F*J)$	$=(E*J/2000)$	$=(D*F*K)$	$=(E*K/2000)$	$=(D*F*L)$	$=(E*L/2000)$	$=(D*F*M)$	$=(E*M/2000)$	$=(D*F*N)$	$=(E*N/2000)$				

A	Emission Unit Description		B	Emission Unit Identifier			C	Control Device		D	tons/hour	E	tons/job	F	hours/day	G	setback (meters)
Emission Factors (lb/ton) ¹		H	PM	I	PM ₁₀	J	PM _{2.5}	K	NO _x	L	SO ₂	M	CO	N	VOC		
PM Emissions		PM ₁₀ Emissions		PM _{2.5} Emissions		NO _x Emissions		SO ₂ Emissions		CO Emissions		VOC Emissions					
lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job
$=(D*F*H)$	$=(E*H/2000)$	$=(D*F*I)$	$=(E*I/2000)$	$=(D*F*J)$	$=(E*J/2000)$	$=(D*F*K)$	$=(E*K/2000)$	$=(D*F*L)$	$=(E*L/2000)$	$=(D*F*M)$	$=(E*M/2000)$	$=(D*F*N)$	$=(E*N/2000)$				

		Total PM Emissions		Total PM ₁₀ Emissions		Total PM _{2.5} Emissions		Total NO _x Emissions		Total SO ₂ Emissions		Total CO Emissions		Total VOC Emissions	
		lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job	lb/day	tons/job
Emissions Totals ²															

Footnotes: (1) The Emission Factors established in Section IV of the Class II General Air Quality Operating Permit For Temporary Construction Sources must be used.
 (2) The total of PM, PM₁₀, PM_{2.5}, NO_x, SO₂, CO and VOC emissions for all units must not exceed limits in Section V of the Class II General Air Quality Operating Permit For Temporary Construction Sources.
 (3) Use additional forms as necessary.

REQUEST CERTIFICATION DOCUMENT

(With Required Attachments)

Please check all applicable boxes below to indicate the information provided in your request submittal:

- General Company Information Form
- Request Fee Attached (\$100 for each emission unit (NAC 445B.327))
- Request Fee Electronically Submitted (\$100 for each emission unit (NAC 445B.327))
- Form 1A – Particulate Emissions Calculation Form(s)
- Form 1B – Gaseous Emissions Calculation Form
- Form 1C – Special Use Area Form (if applicable)
- Process Flow Diagram(s) of the emission units as they will be set up, including identification of all pollution control(s) and which emission units are controlled by these devices. All emission units must be identified by name
- Process Narrative which details the flow of material as shown in the Process Flow Diagram(s)
- Topographic Map (or similar satellite-image map) indicating the exact location of each emission unit
- Special Use Area Map (topographic map or similar satellite-image map) – showing the entire fence line boundary for the proposed Change of Location (if applicable)
- Request Certification Document with Original “Wet” Signature

PLEASE NOTE THE FOLLOWING REQUIREMENTS WHICH APPLY TO APPLICANTS DURING THE REQUEST PROCESS:

- A. A request for a change of the location of an emission unit must be made in writing to the Director and submitted with the fee for each operating permit at least 10 days before each change of location. An owner or operator must not operate the emission unit at the new location until the Director approves the location [NAC 445B.331].
- B. Submission of fraudulent data or other information may result in prosecution for an alleged criminal offense [NRS 445B.470].
- D. Pursuant to NAC 445B.156, Responsible Official means:
 - 1. For a corporation:
 - (a) A president;
 - (b) A vice president in charge of a principal business function;
 - (c) A secretary;
 - (d) A treasurer; or
 - (e) An authorized representative of such a person who is responsible for the overall operation of the facility and who is designated in writing by an officer of the corporation and approved in advance by the Director.
 - 2. For a partnership or sole proprietorship, a general partner or the proprietor, respectively.
 - 3. For a municipality or a state, federal or other public agency, a ranking elected official or a principal executive officer, including, for a federal agency, a chief executive officer who has responsibility for the overall operations of a principal geographic unit of the agency.
 - 4. For an affected source, the designated representative or his or her alternate, as defined in 42 U.S.C. § 7651a(26).

CERTIFICATION:

I certify that, based on information and belief formed after reasonable inquiry, the statements and information contained in this request are true, accurate and complete.

Signature of Responsible Official

Print or Type Name and Title

Date