

- HOT MIX ASPHALT PLANTS -

Air Pollutant Emission Notice (APEN) – and – Application for Construction Permit

All sections of this APEN and application must be completed for both new and existing facilities, including APEN updates. An application with missing information may be determined incomplete and may be returned to you or result in longer engineer processing times. You will be charged an additional APEN fee if APEN is filled out incorrectly or missing information and requires re-submittal.

Check all that apply:

- New Facility
- APEN Update
- Transfer of Ownership¹
- Change in HMA Production
- Request Modification to Existing Permit

¹ For transfer of ownership or company name change, you must submit proof of ownership transfer (e.g., Transfer of Ownership Form signed by the previous owner or a copy of a Bill of Sale with this form).

Permit Number _____ AIRS Number _____

Company Name: _____

Plant Location: _____ County: _____

_____ Zip Code: _____

Billing Address: _____

Person to Contact: _____ Phone Number: _____

E-mail Address: _____ Fax Number: _____

Signature of Legally Authorized Person (not a vendor or consultant) _____ Date _____

Name (please print) _____ Title _____

SECTION 1: General Information

Will this plant be used as a Stationary or Portable Source?: Stationary Portable
(A portable plant may only remain at a single location for less than 2 years.)

Please provide initial or present location: _____

If facility is portable, please provide home-base location: _____

With this application, you must submit a site map, drawn to scale, which shows the on-site haul roads, public roads, property boundary, fence boundary, aggregate storage bins, HMA processing equipment, and storage silos and tanks.

Total Area of Site: _____ Acres

Shortest Distance from HMA plant to property boundary: _____ Feet

Was this hot mix asphalt plant constructed, modified, or reconstructed after June 11, 1973? Yes / No

If facility is NOT yet constructed:

What is the projected installation date? _____

What is the projected start-up date? _____

Normal Operation of this Source: _____ Hours per day _____ Days per week _____ Weeks per year

Seasonal Throughput (% of Annual): Dec - Feb _____ Mar - May _____ June - Aug _____ Sept - Nov _____

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Transport of aggregate to the site from an off-site location (if the facility is not located at an aggregate mine).

Amount of aggregate + RAP received: _____ Tons per day & _____ Tons per year.

Haul Vehicle 1 Haul Vehicle 2 Haul Vehicle 3

Haul Vehicle Capacity: _____ Tons

Haul Vehicle Empty Weight: _____ Tons

Max Number of Trips Per Day: _____

Haul Road Length (avg. one way): _____ Feet

Posted Speed Limit On Haul Road: _____ m.p.h.

List Air Pollution Controls Used for the On-Site Haul Roads:

Paved Surface Watering

Graveled Surface Systematic – Frequency: _____ Times Per Day

As Needed

Chemical Stabilizer – Type: _____ (e.g. mag chloride, resin, etc.)

Amount applied per year: _____

Removal of hot mix asphalt from the site.

Haul Vehicle 1 Haul Vehicle 2 Haul Vehicle 3

Haul Vehicle Capacity: _____ Tons

Haul Vehicle Empty Weight: _____ Tons

Max Number of Trips Per Day: _____

Haul Road Length (avg. one way): _____ Feet

Posted Speed Limit On Haul Road: _____ m.p.h.

List Air Pollution Controls Used for the On-Site Haul Roads:

Paved Surface Watering

Graveled Surface Systematic – Frequency: _____ Times Per Day

As Needed

Chemical Stabilizer – Type: _____ (e.g. mag chloride, resin, etc.)

Amount applied per year: _____

Please check if you would like to review a draft of the permit prior to issuance

(Checking may result in an increased fee and/or processing time)

This notice is valid for five (5) years unless a significant change is made, such as an increased production, new equipment, change in fuel type, etc. A revised APEN shall be filed no less than 30 days prior to the expiration date of this APEN form.

Send this form along with \$152.90 to:
Telephone: (303) 692-3150

Colorado Department of Public Health and Environment
Air Pollution Control Division - APCD-SS-B1
4300 Cherry Creek Drive South
Denver, CO 80246-1530