



Illinois Environmental Protection Agency

Data and Information – Concrete Plant

Illinois Environmental Protection Agency
Bureau of Air – Permit Section
2520 West Iles Ave
P.O. Box 19276
Springfield, IL 62794-9276

Date Form Received

Applicant Information

Name of Owner: _____
Name of Corporate Division or Plant (If different from owner): _____
Street Address of Emission Source: _____
City of Emission Source: _____
Bureau of Air ID (If Applicable): _____

Instructions

1. Complete all the sections below.
2. Operating time and certain other items require both average and maximum values.

Definitions

- **Average:** the value that summarizes or represents the general condition of the emission source, or the general state of production of the emission source.
- **Maximum:** the greatest value attainable or attained for the emission source, or the period of greatest or utmost production of the emission source.

Concrete Plant

Batch Plant Information

Name(s) of Emission Sources: _____
Flow Diagram Designation(s) of Emission Sources: _____
Manufacturer of Emission Sources: _____
Number of Identical Plants: _____
Method of Batching: ☐ Dry Mix ☐ Wet Mix ☐ Central Mix
Average Production of Plant: _____ cubic yards/hour
Maximum Production of Plant: _____ cubic yards/hour

The Illinois EPA is authorized to require, and you must disclose, the requested information on this form pursuant to the Environmental Protection Act ("Act"), 415 ILCS 5/1 et seq., and its implementing regulations. This information shall be provided using either this form or in an alternative manner at your discretion. Failure to disclose the information may result in an incomplete application and other penalties as provided for in the Act, 415 ILCS 5/42-45. Intentional falsification of the information in this form may result in significant criminal and civil penalties as provided by law.

Operating Time of Emission Source	Hrs/day	Days/wk	Wks/yr
Average Operation			
Maximum Operation			

Percent of Annual Throughput

Dec-Feb (%)	Mar-May (%)	Jun-Aug (%)	Sept-Nov (%)

Cement Receiving Information

Type	Average Load Size (bbl)	Maximum Load Size (bbl)
Truck		
Rail		

Type	Average Time to Unload (min)	Maximum Time to Unload (min)
Truck		
Rail		

Type	Average Loads Per Year	Maximum Loads Per Year
Truck		
Rail		

Transfer Method: ☐ Pneumatic Conveyor ☐ Mechanical Conveyor

Average Transfer Air: _____ cfm

Maximum Transfer Air: _____ cfm

Control Equipment Information

Control Equipment Used On:	Flow Diagram Designation(s) of Control Equipment
☐ Weigh Mixer	
☐ Mixer	
☐ Dump	
☐ Silo	
☐ Storage Pigs	

If air pollution control equipment is used, complete the appropriate "Data and Information – Air Pollution Control Equipment," Form APC-260, as part of this application.