



Louisville Metro Air Pollution Control District

Process Permit Application Form AP-200D

Silos / Storage Bins

Deliver application to:
701 W. Ormsby Ave. Suite 303
Louisville, KY 40203

(502) 574-6000
FAX: (502) 574-5137
www.louisvilleky.gov/apcd
airpermits@louisvilleky.gov

Plant Name:	Plant ID:
Date of construction, modification, installation, or operation:	Control equipment associated with this process equipment:

Equipment Description	Emission Process/Point #											
Manufacturer:	Model:											
<table border="1" style="width:100%"> <tr> <td style="width:15%">Silo Type</td> <td><input type="checkbox"/> Tower</td> <td><input type="checkbox"/> Bunker</td> <td rowspan="2" style="width:15%">Loading Method</td> <td><input type="checkbox"/> Pneumatic</td> <td><input type="checkbox"/> Vacuum</td> </tr> <tr> <td></td> <td><input type="checkbox"/> Other:</td> <td></td> <td><input type="checkbox"/> Hydraulic</td> <td><input type="checkbox"/> Mechanical</td> </tr> </table>	Silo Type	<input type="checkbox"/> Tower	<input type="checkbox"/> Bunker	Loading Method	<input type="checkbox"/> Pneumatic	<input type="checkbox"/> Vacuum		<input type="checkbox"/> Other:		<input type="checkbox"/> Hydraulic	<input type="checkbox"/> Mechanical	
Silo Type	<input type="checkbox"/> Tower	<input type="checkbox"/> Bunker	Loading Method		<input type="checkbox"/> Pneumatic	<input type="checkbox"/> Vacuum						
	<input type="checkbox"/> Other:			<input type="checkbox"/> Hydraulic	<input type="checkbox"/> Mechanical							
Number of Compartments:	<input type="checkbox"/> Other:											
Diameter (or width):	Height (or length):	Working Volume:										
Maximum Loading Rate:	Maximum Unloading Rate:											
Describe pressure/vacuum relief valve settings:	<input type="checkbox"/> None											
Describe overflow prevention system:	<input type="checkbox"/> None											
Describe silo level monitoring system:	<input type="checkbox"/> None											
Describe high level indicator/alarm:	<input type="checkbox"/> None											
Material Stored												
Material	CAS #	Material Density	Compartment #									
		/										
		/										
		/										