



# Louisville Metro Air Pollution Control District

## Process Permit Application Form AP-200N

### VOC Storage Tank

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

(502) 574-6000  
FAX: (502) 574-5137  
[www.louisvilleky.gov/apcd](http://www.louisvilleky.gov/apcd)  
[airpermits@louisvilleky.gov](mailto: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 #
Tank Manufacturer:	Model:
Diameter:	Height:
Working Volume:	
Location: <input type="checkbox"/> Indoors <input type="checkbox"/> Outdoors <input type="checkbox"/> Underground	Surface Finish: <input type="checkbox"/> White <input type="checkbox"/> Bare metal-specular <input type="checkbox"/> Bare metal-diffuse <input type="checkbox"/> Gray/Light <input type="checkbox"/> Gray/Dark <input type="checkbox"/> Red/Primer
Tank Type: <input type="checkbox"/> Vertical, Fixed Roof <input type="checkbox"/> Vertical, External Floating Roof <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical, Internal Floating Roof <input type="checkbox"/> Other:	Construction: <input type="checkbox"/> Steel <input type="checkbox"/> Plastic/Fiberglass <input type="checkbox"/> Aluminum <input type="checkbox"/> Concrete <input type="checkbox"/> Other:
Type of Vent: <input type="checkbox"/> Atmosphere <input type="checkbox"/> Conservation (settings: + /- ) <input type="checkbox"/> Closed <input type="checkbox"/> Vapor Recovery <input type="checkbox"/> Flame Arrestor <input type="checkbox"/> Vacuum Breaker <input type="checkbox"/> Flare <input type="checkbox"/> Other:	<input type="checkbox"/> Vented to atmosphere  <input type="checkbox"/> Vented to control device

Tank Contents Information	Attach Material Safety Data Sheet for this product to the application
Product stored in tank:	CAS #
Material Properties	Density: @ ° Molecular Weight:
	Vapor Pressure @ 70°F and atmospheric pressure: psia