

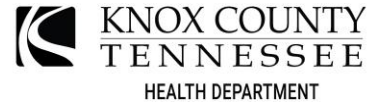
Knox County Department of Air Quality Management

Title V Permit Application

APCV-20 Form: Compliance Demonstration by Continuous Emissions

Monitoring

(Please Type or Print)



1. General Identification and Description		
Facility name:		
Process emission source, fuel burning installation, or incinerator (identify):		
Stack ID or flow diagram point identification(s):		
2. Monitor Description		
Description of equipment monitoring pollutant:		Pollutant being monitored:
Name of manufacturer of equipment monitoring pollutant:		Model number of equipment monitoring pollutant:
Installation year:	Type: <input type="checkbox"/> In situ <input type="checkbox"/> Extractive <input type="checkbox"/> Dilution <input type="checkbox"/> Other (specify):	
Describe how the pollutant monitor works:		
Description of equipment monitoring diluent:		Diluent being monitored:
Name of manufacturer of equipment monitoring diluent:		Model number of equipment monitoring diluent:
Installation year:	Type: <input type="checkbox"/> In situ <input type="checkbox"/> Extractive <input type="checkbox"/> O ₂ <input type="checkbox"/> CO ₂ <input type="checkbox"/> Other (specify):	
Describe how the diluent monitor works:		
Description of equipment monitoring flow:		Amount of flow (DSCFM):
Name of manufacturer of equipment monitoring flow:		Model number of equipment monitoring flow:
Installation year:	Type: <input type="checkbox"/> Differential pressure <input type="checkbox"/> Thermal <input type="checkbox"/> Other (specify):	
Opacity (or use of visible emission evaluations in lieu of opacity monitoring)		
Indicate which is used: <input type="checkbox"/> Monitor <input type="checkbox"/> Visible emission evaluation*		
*For "Visible Emission Evaluation" choice, procedures will be specified as a condition in the source's operating permit		
Opacity monitor (state the name of manufacturer, model number, and year of installation):		
3. Page number:	Revision number:	Date of revision: