Pollution Control Facility (PCF) – Division of Air Quality (DAQ)

DAQ USE ONLY
Date Received
Filing Date (Application Complete)

Application for Sales and/or Use Tax Exemption Certification

Read before completing this form.

1. To be certifiable, the PCF(s) must be designed, constructed, installed, or be used primarily (its primary function is) to control remove, reduce or prevent air. Basic to any consideration for exemption is that (1) there needs to be air pollution in the stream entering PCF(s) and (2) there needs to be a demonstrated reduction, control, or prevention of pollution.

2. An application may be submitted after contract has been let for the PCF(s).

3. Complete the application for air pollution and send to the Division of Air Quality. The director of the division is also the executive secretary of the Air Quality Board and has authority to issue the certification.

4. The application can only be processed if the information is complete. The division may request additional information before the application can be considered complete. Once the application is complete, the filing date is fixed and the 120 days processing period begins. The certification will consist of a letter signed by the executive secretary and will list what pollution control facilities or components are being certified, along with the costs submitted by the applicant. The certification is for the PCF.

5. Before a certification is given, DAQ will consult with the Utah State Tax Commission.

Name of requesting business				
Name of owner ☐ Individual ☐ Partnership ☐ Corporation ☐ Lessee				
Business Mailing Address		Contact person's name and telephone number		
Street Address	City	County	State	Zip Code
Location of PCF (if different from the mail address)				
Street Address	City	County	State	Zip Code

The following information must be provided before a certification will be processed.

1. Air Quality approval order (date and number, if applicable), rule or Air Quality SIP Section that applies to this PCF _____

2. Check one and provide date. ☐ Date PCF construction or installation started _____

   ☐ Date contract was warded_____

3. Estimated PFC(s) completion date. _____

4. Please provide a brief description of the PFC(s) and the process or operational procedure associated with it.
   Attach additional pages if needed.

5. Please give a statement of expected or realized reduction of pollutant discharges or emission levels, which can be demonstrated.
   Attach additional pages if needed.

6. Describe recoverable by-products resulting from the PCF(s).

7. Check one and provide information. If PCF(s) is/(are) part of a larger project(s) include only those costs chargeable to the PFC(s).

   ☐ Total estimated costs for the PFC(s) _____

   ☐ Total Actual costs for the PFC(s) _____

8. Please list the major components of the pollution control facility(ies). Include materials, equipment, and land (or parts thereof) purchased, leased, or otherwise procured and services with the estimated or actual costs chargeable to the PCF(s) Attach additional pages as needed.

8. List the PCF(s) contractors constructing or installing. Attach additional pages as needed.

Send application:

Division of Air Quality
150 North 1950 West
P.O. Box 144820
Salt Lake City, Utah 84114-4820