

TAX YEAR 2020
TAX EXEMPTION OF FACILITIES USED FOR AIR, WATER
AND LAND POLLUTION CONTROL

INSTRUCTIONS FOR SUBMITTING APPLICATION

GENERAL:

Applicants seeking tax exemptions of facilities and/or equipment used for Pollution Control as provided by Section 35-11-1103, Wyoming Statutes, 1998 as amended, SHALL:

- (A) Submit a completed application for each item for which exemption is sought.
 - (B) Submit the original application to:
Converse County Assessor, Dixie J. Huxtable,
P.O. Box 57
Douglas, WY 82633.
 - (C) Attach additional sheets where necessary, with required information identified by corresponding item numbers from the application.
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SPECIFIC:

- (1) Self-explanatory.
- (2) Self-explanatory
- (3) Indicate approximate date when facility and/or equipment was first operated effectively.
- (4) Briefly describe the nature of the operation in which the facility and/or equipment is used: e.g., electric production, refining, gas processing, etc. Also provide NAICS Code Number if known.
- (5) If the equipment item does not control emissions from the entire operation conducted as described in item (4), describe the specific process which emissions the facility controls. Name the type of equipment used for pollution control (wet scrubber electrostatic precipitators, etc.) and describe specific equipment for which exemption is sought per application. List one item of exemption for each application. (Stacks on one application, wet scrubbers on another, etc.) Do not combine multiple pieces of equipment on an application.

- (6) If the facility is designed to control in-plant as well as general air, water and land quality, indicate the relative portions of such control.

In-plant control is defined to include the area within the confines of structures or land areas under direct control of the operation and having limited access by the general public.

General quality control is defined to apply to the space outside plant-controlled boundaries where unrestricted public use is possible.

- (7) Provide the original installed dollar investment for the specific equipment for which the exemption is sought.
- (8) Provide the governmental jurisdiction or the citation of law that requires the processes to be established or facility to be put in place.
- (9) State what applicant does with removed contaminants. If collected material is recycled within the operation, indicate the portion which is considered recoverable as a marketable product. If such material is recovered directly as marketable by-product, indicate the portion of such material which is thus disposed.

If removed contaminants are considered waste, describe the method of disposal and retention of material.

- (10) Describe the pollutants recovered and marketable. Provide an explanation of the marketing process and the revenue agreements and how the revenue is handled in the accounting process.
- (11) Self-explanatory.
- (12) List the contaminants which evolve from the unit process and which are discharged into the air, water or land. The rates of emissions with and without the facility should be expressed in pounds per hour and tons per year and the efficiency of control shown on the basis of design and actual performance test.
- (13) The method, theory or formulae used estimating weight rate of emissions.
- (14) Self-explanatory.

TAX YEAR 2020
POLLUTION EXEMPTION APPLICATION FORM
STATE OF WYOMING
LOCAL ASSESSED PROPERTIES

TO: **Converse County Assessor, Dixie J. Huxtable**
P.O. Box 57
Douglas, WY 82633

1. Name and Address of Applicant:

2. Facility Location and Tax District:

3. Date Facility was Placed in Operation:

4. Operation Conducted at Facility Location: NAICS Code Number: _____

5. Description of the Process and Type of Facility, Equipment, Machinery or Installation Used for Controlling Emissions at the Facility:

6. Portion of Control Applicable to In-Plant Operations:

7. Installed Cost of Pollution Control Facility:

8. Governmental Jurisdiction and Citation of Law or Authority Requiring the Pollution Control Facility:

9. Disposition of Collected Pollutants:

10. Description of any Pollutants that are recovered and considered as marketable:

11. Height of Discharge Above Ground _____ Feet.

12.

Contaminant Emitted	Control Efficiency		Emission Weight Rate	
	Design	Actual	With Facility	Without Facility

13. Description of method used in estimating Emission Rates:

14. The foregoing information is submitted in accordance with the provisions of Section 35-11-1103, Wyoming Statutes, 1998 as amended, and is true and correct to the best of my knowledge, information and belief under penalty of perjury.

SIGNATURE: _____

TITLE: _____

DATE: _____