

Air Resources Management Bureau • 49 N. Main St., Suite B • Butte, MT 59701 • (406) 782-2689

	CARBON DIOXI	DE PIPELINES			
MONTANA	PROPERTY TAX ABATEMENT AN	ID CLASSIFICATION CERTI	FICATION FORM		
	ent of Environmental Quality	For State of Monte	ana Use Only		
Supervisor Registra					
Air Quality Registra 49 N. Main Street,					
Butte, MT 59701	Sulle D				
Phone: (406) 782-2	2689 FAX (406) 782-2701				
Quality (Department the application with decision. The Dep	ned copy (paper or electronic) to the Mo nt) at the above address. The Departme nin 30 days after receipt and notify the a artment will issue the certification or der ermination. Please contact the Departme	ent will determine the completen pplicant in writing of the Departm ny the application within 60 days	ess of nent's of the		
	CERTIFICATIO	ON REQUEST			
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Select the appropri	iate action related to the certification (ch	eck one):			
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	Department of
Ententent	Environmental Quality

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3.)	Provide a detailed description of the pipeline, including the associated equipment, structures,
	interconnections, and injection points, for which the certification is requested. At a minimum, the
	following information must be provided:

A list of all plants or facilities, including their location, that produce or capture (or will produce
or capture) the carbon dioxide transported (or will be transported) in the pipeline. Please
include the name and location (e.g., physical address, latitude and longitude, legal
description, etc.) of each plant or facility.

☐ A list of each carbon sequestration points/wells to which the carbon dioxide is, or will be, transported. For each carbon sequestration point/well, the applicant must include the location or proposed location (i.e., county, township, range, section, quarter/quarter, latitude and longitude) as well as the Montana Board of Oil and Gas underground injection control (UIC) permit number and American Petroleum Institute (API) number, if available, for each carbon sequestration injection point/well. In addition, please include the total annual amount of carbon dioxide expected to be transported to each sequestration injection point/well each year.

A map or drawing showing the location of the pipeline and its associated equipment, structures, interconnections, and injection points.

4.) Provide the purity level of the carbon dioxide transported, or to be transported, in the pipeline. Attach appropriate documentation for the purity level reported. For pipelines that are not operational at the time of the application, submit the documentation within 60 days after commencing operation.

Pipeline Carbon Dioxide Purity Level (%):

ADDITIONAL INFORMATION

Answer <u>yes</u> or <u>no</u> to each of the following statements.

1.) Each source of the carbon dioxide transported in the pipeline is, or will be, a plant or facility that produces or captures carbon dioxide, within the meaning of 15-6-158(2)(g), MCA, and is not, or will not be, a well from which the primary product is carbon dioxide.

🗌 Yes

🗌 No	
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2.) The pipeline transports, or will transport, carbon dioxide to one or more underground injection well for which the Montana Board of Oil and Gas Conservation has issued, or will have issued, a final underground injection control permit.

Yes
No

3.) The standard prevailing rate of wages for heavy construction were (or will be) paid during construction of the pipeline in Montana as provided in 18-2-414, MCA.

Yes
No



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CERTIFICATION OF ACCURACY AND COMPLETENESS

I hereby certify that, to the best of my knowledge, information and belief, formed after reasonable inquiry, the information provided in this form is true, accurate, and complete.

(Name, title, and signature of company representative)

Name:	(Print or Type)		-
Title:		Telephone:	
Signature:	(Signature Required)	Date:	

Mail the completed form to:

Email the completed form to:

DEQ-ARMB-Admin@mt.gov

Supervisor Registration Section Montana Department of Environmental Quality Air Quality Registration Section 49 N. Main Street, Suite B Butte, MT 59701

General Information

- 1. Complete a separate application for each carbon dioxide pipeline for which a certification is desired.
- 2. When necessary, provide additional information as an attachment to the application with the corresponding question.
- If any information required for certification has previously been submitted to another Montana state agency, the applicant can identify the agency that has the information in the application. If, after reasonable efforts, the Department is unable to obtain the information from the other agency, it will be requested from the applicant.
- 4. To ensure the certification status for the current tax year, the Department requests that a <u>complete</u> application be received on or before March 1 in order to properly review and process the certification request.
- 5. Upon request by the Department, an applicant is required to submit any additional supporting documentation that is required for certification.
- 6. Please call the Montana Department of Environmental Quality Air Quality Registration Section at (406) 782-2689 with questions regarding the carbon dioxide pipeline certification.