

Construction, widening or straightening of a road less than 60 m from the littoral zone, a pond or an open peat bog, if it runs alongside for a distance of 300 m or more elsewhere than in a forest in the domain of the Statet	22, 1st par., subpar. 10, of the Act 348 of REAFIE	Issue	\$1,900
	30, 1st par., of the Act	Amendment	\$1,100

* “REAFIE” refers to the Regulation respecting the regulatory scheme applying to activities on the basis of their environmental impact (chapter Q-2, r. 17.1).

105390

M.O., 2021

Order of the Minister of the Environment and the Fight Against Climate Change dated 29 November 2021

MAKING the Regulation to amend the Regulation respecting mandatory reporting of certain emissions of contaminants into the atmosphere

THE MINISTER OF THE ENVIRONMENT AND THE FIGHT AGAINST CLIMATE CHANGE,

CONSIDERING section 2.2 of the Environment Quality Act (chapter Q-2), which provides that the Minister of the Environment and the Fight Against Climate Change may make regulations determining in particular what information a person or a municipality is required to provide regarding an enterprise, a facility or an establishment that the person or municipality operates;

CONSIDERING section 46.2 of the Act, which provides that the Minister may also, by regulation, determine in particular the emitters required to report greenhouse gas emissions and the related information and documents to be provided to the Minister;

CONSIDERING the Ministerial Order dated 26 September 2007 (2007, G.O. 2, 2833), under which the Regulation respecting mandatory reporting of certain emissions of contaminants into the atmosphere was made;

CONSIDERING the publication in Part 2 of the *Gazette officielle du Québec* of 22 September 2021, in accordance with sections 10 and 11 of the Regulations Act (chapter R-18.1), of a draft Regulation to amend the Regulation respecting mandatory reporting of certain emissions of contaminants into the atmosphere with a notice that it

could be made by the Minister of the Environment and the Fight Against Climate Change on the expiry of 45 days following that publication;

CONSIDERING that it is expedient to make the Regulation without amendment;

ORDERS AS FOLLOWS:

The Regulation to amend the Regulation respecting mandatory reporting of certain emissions of contaminants into the atmosphere, attached to this Order, is hereby made.

Québec, 29 November 2021

BENOIT CHARETTE
*Minister of the Environment and
the Fight Against Climate Change*

Regulation to amend the Regulation respecting mandatory reporting of certain emissions of contaminants into the atmosphere

Environment Quality Act
(chapter Q-2, ss. 2.2 and 46.2)

1. The Regulation respecting mandatory reporting of certain emissions of contaminants into the atmosphere (chapter Q-2, r. 15) is amended in Schedule A.2

- (1) in protocol QC.1
- (a) in Table 1-1 of QC.1.7

i. by replacing the line “Landfill gas (methane portion)” under Gaseous fuels by the following:

Landfill gas (methane portion)	31.33
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ii. by replacing the line “Biogas (methane portion)” under Gaseous fuels by the following:

Biogas (methane portion)	31.33
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(b) in Table 1-3 of QC.1.7

i. by replacing the line “Landfill gas (methane portion)” under Gaseous fuels and biofuels by the following:

Landfill gas (methane portion)	1.546	49.35	0.095	3.03	0.019	0.6
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ii. by replacing the line “Biogas (methane portion)” under Gaseous fuels and biofuels by the following:

Biogas (methane portion)	1.546	49.35	0.095	3.03	0.019	0.6
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(2) in protocol QC.3, by replacing “Subparagraph *f*” in the second paragraph of QC.3.2 by “Subparagraphs *a* and *f*”;

(3) in protocol QC.17, by replacing Table 17-1 of QC.17.4 by the following:

“Table 17-1. Default greenhouse gas emission factors for Canadian provinces and certain North American markets, in metric tons CO₂ equivalent per megawatt-hour

Canadian provinces and North American markets	Default emission factor (metric ton GHG/MWh)
Newfoundland and Labrador	0.027
Nova Scotia	0.714
New Brunswick	0.262

Canadian provinces and North American markets	Default emission factor (metric ton GHG/MWh)
Québec	0.001
Ontario	0.030
Manitoba	0.001
Vermont	0.003
New England Independent System Operator (NE-ISO), including all or part of the following states:	
— Connecticut	
— Massachusetts	
— Maine	0.248
— Rhode Island	
— Vermont	
— New Hampshire	
New York Independent System Operator (NY-ISO)	0.188
Pennsylvania Jersey Maryland Interconnection Regional Transmission Organization (PJM-RTO), including all or part of the following states:	
— North Carolina	
— Delaware	
— Indiana	
— Illinois	
— Kentucky	
— Maryland	0.456
— Michigan	
— New Jersey	
— Ohio	
— Pennsylvania	
— Tennessee	
— Virginia	
— West Virginia	
— District of Columbia	
Midwest Independent Transmission System Operator (MISO-RTO), including all or part of the following states:	
— Arkansas	
— North Dakota	

Canadian provinces and North American markets	Default emission factor (metric ton GHG/MWh)
—South Dakota	
—Minnesota	
—Iowa	
—Missouri	
—Wisconsin	0.505
—Illinois	
—Michigan	
—Indiana	
—Montana	
—Kentucky	
—Texas	
—Louisiana	
—Mississippi	
—Manitoba	
Southwest Power Pool (SPP), including all or part of the following states:	
—Kansas	
—Oklahoma	
—Nebraska	
—New Mexico	
—Texas	
—Louisiana	0.5
—Missouri	
—Arkansas	
—Iowa	
—Minnesota	
—Montana	
—North Dakota	
—South Dakota	
—Wyoming	

”;

(4) in protocol QC.30

(a) in the first paragraph of QC.30.2

i. by inserting “or in subparagraph 3 of the second paragraph” after “an emitter referred to in the first paragraph” in subparagraph 1;

ii. by inserting “or in subparagraph 3 of the second paragraph” after “each emitter referred to in the first paragraph” in subparagraph 3;

iii. by inserting “or in subparagraph 3 of the second paragraph” after “of an emitter referred to in the first paragraph” in subparagraph 3.2;

(b) by inserting “or in subparagraph 3 of the second paragraph” after “establishments referred to in the first paragraph” in the definition of the factor “ Q_i ” in equation 30-2 of QC.30.3.

2. The greenhouse gas emissions report for 2021, communicated to the Minister not later than 1 June 2022 in accordance with section 6.2 of the Regulation respecting mandatory reporting of certain emissions of contaminants into the atmosphere, includes the information and documents as amended by subparagraph 4 of the first paragraph of section 1 of this Regulation.

3. This Regulation comes into force on 1 January 2022.

105397

M.O., 2021

Order 2021-006 of the Minister of Energy and Natural Resources dated 3 December 2021

Order of the Minister of Energy and Natural Resources concerning the measurement methods and tools for the purposes of the Regulation respecting the integration of low-carbon-intensity fuel content into gasoline and diesel fuel

THE MINISTER OF ENERGY AND NATURAL RESOURCES,

CONSIDERING the first paragraph of section 5 of the Petroleum Products Act (chapter P-30.01), which provides that the Minister may determine the measurement methods and tools for the application of the standards and specifications relating to any petroleum product and its components;

CONSIDERING the making of the Regulation respecting the integration of low-carbon-intensity fuel content into gasoline and diesel fuel, made by Order in Council 1502-2021 dated 1 December 2021;