

<b>Classes of projects for the application of the fee schedule</b> <b>Projects listed in Part II of Schedule 1 to the Regulation respecting the environmental impact assessment and review of certain projects</b>	<b>Subclasses of projects for the application of the fee schedule</b>	<b>Rate classes</b>
<b>1. Dam and dike</b>		<b>1</b>
<b>2. Work in wetlands and bodies of water</b>  (1) dredging, clearing, filling, or levelling off work, for any purpose whatsoever;		<b>1</b>
(2) the construction of a dike for the flooding of wetlands and bodies of water operated by a cranberry farm.		<b>2</b>
<b>3. Rerouting or diverting of a river or lake</b>	- within the same watershed	<b>1</b>
	- towards another watershed	<b>4</b>
<b>4. Port, wharf and port terminal</b>  (1) the construction or expansion of a port or port terminal;	- construction	<b>3</b>
	- expansion	<b>1</b>
(2) in the case of a recreational harbour:	(a) the construction of a port for 150 boats or more;	<b>2</b>

	(b) any increase of the maximum capacity of a port to reach 150 boats or more;	1
	(c) where the maximum capacity authorized by the Government under section 31.5 of the Act is 150 or more boats, each addition of at least 50 boats, whether that threshold is reached following one or more separate projects.	1
<b>5. Road infrastructures</b>		
(1) the construction, over a minimum length of 5 km, of a road designed for 4 lanes or more or the widening, over that distance, of a road increasing the number of lanes to 4 or more;		4
(2) the construction or widening of a road whose planned right of way has a width equal to or greater than 40 m over a minimum length of 5 km;		4
(3) the construction of a road designed for 4 lanes or more whose planned right of way has a width equal to or greater than 35 m over a minimum length of 1 km situated within an urbanization perimeter indicated in the land use planning and development plan applicable to the territory concerned or to an Indian reserve;	- for a road planned over a length of less than 2 km	1
	- for a road planned over a length of 2 to 5 km	3
	- for a road planned over a length of more than 5 km	4
(4) the widening of a road designed for 4 lanes or more or whose right of way has a width equal to or greater than 35 m over a minimum length of 2 km situated within an urbanization perimeter indicated in the land use planning and development plan applicable to the territory concerned or to an Indian reserve.		3
<b>6. Airport</b>	- establishment	2
	- expansion	1
<b>7. Rail yard, railroad and shared transportation</b>		4

<p><b>8. Installation for natural gas or biomethane regasification or liquefaction</b></p> <p>(1) the construction of a facility for the liquefaction of natural gas or biomethane whose maximum daily capacity of liquefaction equipment is equal to or greater than 100 m<sup>3</sup> of liquefied natural gas;</p>		4
<p>(2) the construction of a facility for the regasification of liquefied natural gas whose maximum daily capacity of regasification equipment is equal to or greater than 4,000 m<sup>3</sup> of liquefied natural gas;</p>		4
<p>(3) any project to increase the maximum daily liquefaction capacity of a facility that would reach or exceed 100 m<sup>3</sup> of liquefied natural gas;</p>		3
<p>(4) any project to increase the maximum daily regasification capacity of a facility that would reach or exceed 4,000 m<sup>3</sup> of liquefied natural gas;</p>		3
<p>(5) any project to increase by 50% or more the maximum daily capacity of a facility referred to in subparagraphs 1 and 4, whose maximum daily liquefaction or regasification capacity, before the increase, is equal to or greater than 100 m<sup>3</sup> or 4,000 m<sup>3</sup> of liquefied natural gas, as the case may be;</p>		3
<p><b>9. Oil pipelines and gas pipelines</b></p>	- construction	4
	- work, structures or works for converting a gas pipeline into an oil pipeline or for inverting the flow of an oil pipeline	2
<p><b>10. Power transmission lines and transformer station</b></p> <p>(1) the construction, over a distance greater than 2 km, of an electric power transmission and distribution line of a voltage equal to or greater than 315 kV;</p>	<p>(a) over a length of less than 5 km</p> <p>(b) over a length of 5 km or more</p>	3 4
<p>(2) the construction of a control and transformer station of a voltage equal to or greater than 315 kV, including all the electric power transmission lines of the same voltage.</p>		2
<p><b>11. Electric power generation</b></p> <p>(1) the construction for electric power generation;</p>	(a) of a hydro-electric power plant or an in-stream tidal turbine farm of a capacity equal to or greater than 5MW;	4

	(b) of a fossil fuel power generating plant or other type of facility with a capacity equal to or greater than 5 MW;	4
	(c) of a wind farm or any other type of power generating plant or facility with a capacity equal to or greater than 10 MW;	4
(2) the reconstruction of a work referred to in subparagraph 1;		4
(3) any increase of the capacity of an electric power generating plant, farm or other type of facility, as the case may be, if their capacity, before the increase or following the increase, is equal to or greater than:	(a) 5 MW in the case of a hydro-electric power plant or an in-stream tidal turbine farm;	3
	(b) 5 MW in the case of a fossil fuel power generating plant or other type of facility;	3
	(c) 10 MW in the case of a wind farm or any other type of power generating plant or facility;	3
(4) the addition of a turboalternator to a combustion system that had not been previously used to produce electric power if the capacity of the alternator is equal to or greater than:	(a) 5 MW in the case of a combustion system burning fossil fuels;	1
	(b) 10 MW in the other cases covered by this section.	1
<b>12. Nuclear transformation and radioactive waste management</b>		4
<b>13. Petroleum exploration and production</b>		4
<b>14. Petroleum, gas and coal processing</b>		
(1) the construction of an oil refinery, a petrochemical plant, a liquid petroleum gas fractionating plant, a plant that processes or synthesizes energy-producing gas or a plant that processes or synthesizes coal products;		4
(2) any increase of 25% or more of the maximum daily production or transformation capacity of such a refinery or plant;		3
(3) any increase of the maximum daily production or transformation capacity that results in an expansion of more than 25% of the surface of the operation area of such a refinery or plant.		3

<b>15. Pulp and paper mills</b>		
(1) the construction of a mill within the meaning of the Regulation respecting pulp and paper mills (chapter Q-2, r. 27) whose maximum annual production capacity would be equal to or greater than 40,000 metric tons;	(a) de-inking plant	3
	(b) other pulp and paper mills	4
(2) any increase of the maximum annual production capacity of a mill to reach or exceed 40,000 metric tons;		4
(3) in the case of a mill whose maximum annual production capacity is equal to or greater than 40,000 metric tons:	(a) any increase of 50% or more of that capacity;	3
	(b) any increase of that capacity that results in an expansion of 25% or more of the mill operation area.	3
<b>16. Rendering plant</b>		
(1) the establishment of a dismembering plant, “rendering plant” category, within the meaning of section 1.3.4.2 of the Regulation respecting food (chapter P-29, r. 1), whose maximum hourly reception capacity would be equal to or greater than 1 metric ton;		4
(2) the increase of 25% or more of the maximum hourly reception capacity of such a plant;		3
(3) any increase of the maximum hourly capacity of a dismembering plant referred to in paragraph 1 to reach or exceed 1 metric ton.		3
<b>17. Extractive metallurgy</b>		
(1) the construction of an extractive metallurgy plant whose maximum annual production capacity would be equal to or greater than 40,000 metric tons;		4
(2) any increase of the maximum annual production capacity of such a plant to reach or exceed 40,000 metric tons;		4
(3) in the case of a plant whose maximum annual production capacity is equal to or greater than 40,000 metric tons;		3
(4) the construction of an extractive metallurgy plant for the production of rare earth or rare earth compound, any increase of the maximum annual production capacity or any expansion of the operation area of such a plant;	- construction	4
	- increase of the capacity	3
(5) the construction of an extractive metallurgy plant for the production of radioactive elements or radioactive compounds, or uranium refining or enrichment and any increase of the maximum annual production capacity or expansion of the operation area of such a plant.	- construction	4
	- increase of the capacity	3

<b>18. Cement and quicklime manufacturing</b>		
(1) the construction of a cement or quicklime plant;	(a) construction of a cement plant	4
	(b) construction of a quicklime plant	3
(2) any increase of 50% or more of the maximum daily capacity for the production of cement or quicklime of such a plant;		3
(3) any increase of the maximum daily capacity for the production of cement or quicklime that results in an expansion of 25% or more of the operation area of such a plant.		3
<b>19. Explosives manufacturing</b>		
(1) the construction of a plant for the manufacturing of explosives, explosive detonators or explosive devices;		4
(2) the increase of the maximum daily production capacity of 10% or more of such a plant;		3
(3) the increase of the maximum daily production capacity that results in an expansion of 25% or more of the operation area of such a plant.		3
<b>20. Chemicals manufacturing</b>		
(1) the construction of a chemical plant whose maximum annual production capacity would be equal to or greater than 50,000 metric tons;		4
(2) any increase of the maximum annual production capacity of a chemical plant to reach or exceed 50,000 metric tons;		4
(3) in the case of a plant whose maximum annual production capacity is equal to or greater than 50,000 metric tons:	(a) any increase of 50% or more of that capacity;	3
	(b) any increase of that capacity that results in an expansion of 25% or more of the plant operation area.	3
<b>21. Heavy water production</b>		
		4
<b>22. Mining activity</b>		
		4
<b>23. Ore treatment</b>		
(1) the construction of a treatment plant;		4
(2) any increase of the maximum daily treatment capacity of a plant referred to in subparagraph <i>c</i> or <i>d</i> of subparagraph 1 of the second paragraph to reach or exceed, as the case may be, any of the treatment thresholds provided for therein;		3
(3) any expansion of 50% or more of a treatment plant.		3

<p><b>24. Physical metallurgy</b></p> <p>(1) the construction of a physical metallurgy plant for the processing or treatment of metal products whose maximum annual production capacity would be equal to or greater than 20,000 metric tons;</p>		<p>4</p>
<p>(2) any increase of the maximum annual production capacity of a plant to reach or exceed 20,000 metric tons;</p>		<p>4</p>
<p>(3) in the case of a plant whose maximum annual production capacity is equal to or greater than 20,000 metric tons:</p>	<p>(a) any increase of 50% or more of that capacity;</p>	<p>3</p>
	<p>(b) any increase of that capacity that results in an expansion of more than 25% of the plant operation area.</p>	<p>3</p>
<p><b>25. Manufacturing of materials derived from wood</b></p> <p>(1) the construction of a plant that produces chipboard from wood fibre or manufactures other composite materials derived from wood whose annual maximum production capacity would be equal to or greater than 50,000 m<sup>3</sup>;</p>		<p>4</p>
<p>(2) any increase of the maximum annual production capacity of a plant that would reach or exceed 50,000 m<sup>3</sup>;</p>		<p>4</p>
<p>(3) in the case of a plant whose maximum annual production capacity is equal to or greater than 50,000 m<sup>3</sup>:</p>	<p>(a) any increase of 50% or more of that capacity;</p>	<p>3</p>
	<p>(b) any increase of that capacity that results in an expansion of 25% or more of the plant operation area.</p>	<p>3</p>
<p><b>26. Manufacturing of motor vehicles or others</b></p>		<p>3</p>
<p><b>27. Manufacturing of bricks</b></p> <p>(1) the construction of a clay brick or fire brick plant whose maximum annual production capacity would be equal to or greater than 20,000 metric tons;</p>		<p>4</p>
<p>(2) any increase of the maximum annual production capacity of a plant to reach or exceed 20,000 metric tons;</p>		<p>4</p>

(3) in the case of a plant whose maximum annual production capacity is equal to or greater than 20,000 metric tons:	(a) any increase of 50% or more of that capacity;	3
	(b) any increase of that capacity that results in an expansion of 25% or more of the plant operation area.	3
<b>28. Manufacturing of glass</b>		
(1) the construction of a glass plant whose maximum annual production capacity would be equal to or greater than 50,000 metric tons;		4
(2) any increase of the maximum annual production capacity of a plant to reach or exceed 50,000 metric tons;		4
(3) in the case of a plant whose maximum annual production capacity is equal to or greater than 50,000 metric tons:	(a) any increase of 50% or more of that capacity;	3
	(b) any increase of that capacity that results in an expansion of 25% or more of the plant operation area.	3
<b>29. Manufacturing of tires</b>		
(1) the construction of a tire plant whose maximum annual production capacity would be equal to or greater than 20,000 metric tons;		4
(2) any increase of the maximum annual production capacity of a plant to reach or exceed 20,000 metric tons;		4
(3) in the case of a plant whose maximum annual production capacity is equal to or greater than 20,000 metric tons:	(a) any increase of 50% or more of that capacity;	3
	(b) any increase of that capacity that results in an expansion of 25% or more of the plant operation area.	3
<b>30. Livestock production</b>		2
<b>31. Application of pesticides</b>		4
<b>32. Construction of storage tanks</b>		2
<b>33. Incineration of residual materials other than hazardous materials</b>		4

<b>34. Landfill site</b>		<b>4</b>
<b>35. Site for the final disposal of hazardous materials</b>		<b>4</b>
<b>36. Treatment and incineration of residual hazardous materials</b>		<b>4</b>
<b>37. Final disposal and thermal treatment of contaminated soils</b>		<b>4</b>
<b>38. Emissions of certain greenhouse gases</b>		<b>4</b>