

**REGISTRE DES ENTITÉS VISÉES
PAR LES NORMES DE FIABILITÉ
(VERSION ANGLAISE)**

Register of Entities Subject to Reliability Standards

| **December-February 20176**

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1. PURPOSE OF REGISTER

The Register of Entities Subject to Reliability Standards (the Register) identifies the entities subject to reliability standards adopted by the Régie de l'énergie (the Régie)¹.

In accordance with Régie decisions, the Register also identifies the NERC Reliability Functional Model functions these entities perform, in order to establish the reliability standards to which they are subject. In addition, the Register identifies facilities that these entities own or operate, as well as other characteristics relevant to the application of the reliability standards².

2. ENTITIES SUBJECT TO RELIABILITY STANDARDS

The applicability of the reliability standards and their Québec appendices are based upon the NERC functional model³ and on the identification of the facilities of the main transmission system (RTP), as defined through the application of the "Methodology for Identifying Main Transmission System Elements". The functions are defined in the Glossary of Terms and Acronyms used in Reliability Standards adopted by the Régie. The following list gives the functions relevant to the reliability standards and Québec appendices adopted by the Régie and additional details regarding their scope in Québec:

- **Reliability Coordinator (RC):** The entity responsible for maintaining system reliability in real time within its area (i.e. the Québec Interconnection). The Reliability Coordinator for Québec is designated by the Régie de l'énergie in accordance with section 85.5 of the Act.
- **Balancing Authority (BA):** The entity responsible for maintaining generation/load balance, and thus ensuring frequency stability, within the entire Québec Interconnection. In Québec, the BA area matches the RC and TOP areas; the three functions are performed by a single entity.
- **Transmission Operator (TOP):** The entity responsible for the reliable operation of the transmission facilities within its area. In Québec, the TOP area matches the RC and BA areas; the three functions are performed by a single entity.
- **Transmission Owner (TO):** In Québec, the owner of an RTP transmission facility.
- **Generator Operator (GOP):** In Québec, the operator of an RTP generating facility.
- **Generator Owner (GO):** In Québec, the owner of a RTP generating facility.
- **Planning Authority (PA) or Planning Coordinator (PC):** The entity responsible for transmission system planning for the entire Québec Interconnection.
- **Transmission Planner (TP):** In Québec, the PA and TP functions are performed by the same entity; the TP area is the same as the PA area and the responsibilities for the two functions are basically the same.

¹ An Act respecting the Régie de l'énergie (R-6.01), article 85.13 (1) "*The reliability coordinator must submit to the Régie, for approval, a register identifying the entities that are subject to the reliability standards adopted by the Régie;...*"

² Decision D-2011-068, p. 43, paragraph 175.

³ *Reliability Functional Model – Technical Document (version 5)*, NERC, December 2009.

- **Transmission Service Provider (TSP):** Entity that provides an OATT-type transmission service⁴.
- **Resource Planner (RP):** The entity responsible for developing a long-term supply plan designed to meet the total power demand of the Québec Interconnection.
- **Distribution Provider (DP):** A distributor with a peak capacity of over 75 MW, whose facilities are connected to an electric power transmission system, regardless of its nature (i.e. main or regional transmission system).

In addition, for applicability purposes, the Register identifies the following characteristics for each entity:

- owner or operator of an RTP facility;
- owner or operator of a Bulk Power System facility;
- owner or operator of power transmission lines operated at 200 kV or more;
- owner or operator of a facility or equipment required for system restoration;
- owner or operator of a Special Protection System classified at Type I or Type II by NPCC;
- owner or operator of under-voltage load shedding programs;
- owner or operator of under-frequency load shedding programs;
- owner of generation facilities for industrial use.

The entities subject to reliability standards in Québec are identified in Appendix A. Appendix A also specifies the functions and other characteristics useful for specifying the scope and application of the reliability standards to entities. Appendices B and C identify the transmission and generation facilities subject to reliability standards, as well as useful characteristics to specify the application of standards to these installations.

3. FACILITIES SUBJECT TO RELIABILITY STANDARDS - SPECIFICITIES

In Québec, the ownership of the generator substation associated with an RTP generation facility can differ depending on the owner of the RTP generation facility. The owner of the generator substation, including the step-up transformer, is either-

- Hydro-Québec TransÉnergie, for all generator substations associated with Hydro-Québec Production's RTP generation facilities or,
- the Generator Owner of the associated RTP generation facility for all generator substations associated with RTP generation facilities not owned by Hydro-Québec Production.

The generator substations for Hydro-Québec Production's RTP generation facilities are identified as distinct transmission facilities belonging to Hydro-Québec TransÉnergie in Appendix B. In appendix C, a column specifies which generator substations are included in their associated generation facilities in the application of reliability standards.

⁴ Decision D-2015-059, p. 49, par. 203.

VERSION HISTORY

| Version | Changes | Decision |
|-------------------|--|------------|
| June 23, 2015 | Original version | D-2015-098 |
| December 4, 2015 | Deleted PSE and IA functions | D-2015-195 |
| December 21, 2015 | Modified Grand-Mère generating facility installed power and generating unit specifications Added Appendix G – List of facilities in respect of which the Régie suspends the application of Reliability Standards | D-2015-213 |
| Xx | Addition of new Registered Entities Modification of certain entities' functions Update of the list of installations Removal of information not relevant to the application of Reliability Standards in Québec | |

APPENDIX A – ENTITIES

| Entity | Acronym | Address | Functions | | | | | | | | | | | | The entity owns and/or operates | | | | | | Notes | | | |
|---|---------|---|-----------|----|-----|----|-----|----|----|----|-----|----|----|------------------------------|---------------------------------|--|--|---|--|--|-------|-------|-------|--|
| | | | RC | BA | TOP | TO | GOP | GO | PA | TP | TSP | RP | DP | Facilities classified as RTP | Facilities classified as Bulk | Transmission lines operated at 200 kV or above | Facility / Equipment required for system restoration | Special Protection System classified as Type I or Type II by NPCC | Undervoltage load shedding program (DST) (owns / operates) | Underfrequency load shedding program (DSF) (owns / operates) | | | | |
| Cartier Énergie Éolienne (AAV) Inc. | AAV | 1111, rue St-Charles Ouest, Tour ouest bureau 402, Longueuil, QC, J4K 5G4 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Cartier Énergie Éolienne (BDS) Inc. | BDS | 1111, rue St-Charles Ouest, Tour ouest bureau 402, Longueuil, QC, J4K 5G4 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Cartier Énergie Éolienne (CAR) Inc. | CAR | 1111, rue St-Charles Ouest, Tour ouest bureau 402, Longueuil, QC, J4K 5G4 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Cartier Énergie Éolienne (GM) Inc. | GM | 1111, rue St-Charles Ouest, Tour ouest bureau 402, Longueuil, QC, J4K 5G4 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Des Moulins Wind (Énergie éolienne Des Moulins S.E.C.) | MOU | 989, Huppe, Thedford Mines, QC, G6G 6H8 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |
| EEN CA Lac Alfred S.E.C. et Enbridge Lac Alfred Wind Project S.E.C.(EDF EN Canada Inc.) | LA | 1134, rue Ste-Catherine ouest, bur. 910, Montréal, QC, H3B 1H4 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |

| Entity | Acronym | Address | Functions | | | | | | | | | | | | The entity owns and/or operates | | | | | | Notes | |
|--|---------|--|-----------|----|-----|----|-----|----|----|----|-----|----|----|------------------------------|---------------------------------|--|--|---|--|--|-------|--|
| | | | RC | BA | TOP | TO | GOP | GO | PA | TP | TSP | RP | DP | Facilities classified as RTP | Facilities classified as Bulk | Transmission lines operated at 200 kV or above | Facility / Equipment required for system restoration | Special Protection System classified as Type I or Type II by NPCC | Undervoltage load shedding program (DST) (owns / operates) | Underfrequency load shedding program (DSF) (owns / operates) | | |
| EEN CA Massif-Du-Sud S.E.C. et Enbridge Massif-Du-Sud Wind Project S.E.C. (EDF EN Canada Inc.) | MDS | 1134, rue Ste-Catherine ouest, bur. 910, Montréal, QC, H3B 1H4 | | | | | GOP | GO | | | | | | | Y | N | N | N | N | N / N | N / N | |
| EEN CA Mont-Rothery S.E.C. (EDF EN Canada Inc.) | ROT | 1134, rue Ste-Catherine ouest, bur. 910, Montréal, QC, H3B 1H4 | | | | | GOP | GO | | | | | | | Y | N | N | N | N | N / N | N / N | |
| EEN CA Rivière-du-Moulin S.E.C. et Éolien DIM S.E.C. (EDF EN Canada Inc.) | RDM | 1134, rue Ste-Catherine ouest, bur. 910, Montréal, QC, H3B 1H4 | | | | | GOP | GO | | | | | | | Y | N | N | N | N | N / N | N / N | |
| EEN CA Hermine Saint-Robert-Bellarmin S.E.C. et Enbridge Saint-Robert-Bellarmin Wind Project S.E.C. (EDF EN Canada Inc.) | SRB | 1134, rue Ste-Catherine ouest, bur. 910, Montréal, QC, H3B 1H4 | | | | | GOP | GO | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Énergie éolienne Le Plateau I S.E.C. (Le Plateau I Wind) | ÉLP | 42, rang de l'Église Nord, L'ascension-de-Patapédia, QC, G0J 1R0 | | | | | GOP | GO | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Énergie éolienne Vents du Kempt S.E.C. | VDK | 1850, avenue Panama #501, Brossard, QC, J4W 3C6 | | | | | GOP | GO | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Énergie Renouvelable Brookfield (Énergie La Lièvre s.e.c.) | ÉLL | 2, chemin Montréal ouest, Gatineau, QC, J8M 2E1 | | | | TO | GOP | GO | | | | | DP | Y | N | Y | N | N | N / N | N / N | | |

| Entity | Acronym | Address | Functions | | | | | | | | | | | | The entity owns and/or operates | | | | | | Notes | | | |
|---|---------|---|-----------|----|-----|----|-----|----|----|----|-----|-----|----|------------------------------|---------------------------------|--|--|---|--|--|-------|-------|-------|--|
| | | | RC | BA | TOP | TO | GOP | GO | PA | TP | TSP | RP | DP | Facilities classified as RTP | Facilities classified as Bulk | Transmission lines operated at 200 kV or above | Facility / Equipment required for system restoration | Special Protection System classified as Type I or Type II by NPCC | Undervoltage load shedding program (DST) (owns / operates) | Underfrequency load shedding program (DSF) (owns / operates) | | | | |
| Éoliennes de l'Érable S.E.C. | EER | 2075, rue Université, bureau 1105, Montréal, QC, H3A 2L1 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Hydro-Québec - Contrôle des mouvements d'énergie (une direction de HQT) | HQCMÉ | Complexe Desjardins C.P. 10000, 19e, Montréal, QC, H5B 1H7 | RC | BA | TOP | | | | | | | | | | | | Y | Y | Y | Y | Y | N / N | N / Y | |
| Hydro-Québec Distribution | HQD | 75, boul. René-Lévesque Ouest, 22e, Montréal, QC, H2Z 1A4 | | | | | | | | | | | RP | DP | | | N | N | N | N | N | N / N | N / N | |
| Hydro-Québec Production | HQP | 75, boul. René-Lévesque Ouest, 10e, Montréal, QC, H2Z 1A4 | | | | | GOP | GO | | | | | | | | | Y | N | N | Y | N | N / N | N / N | |
| Hydro-Québec TransÉnergie | HQT | Complexe Desjardins, C.P. 10000, 19e, Montréal, QC, H5B 1H7 | | | | TO | | | | PA | TP | TSP | | DP | | | Y | Y | Y | Y | Y | N / N | Y / Y | |
| Kruger Énergie Montérégie S.E.C. | MON | 202, boul. St-Rémi, St-Rémi, QC, J0L 1L0 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Northland Power Inc. | NLP | 30 St Clair Ave W Toronto, ON, M4V 3A1 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Parcs éoliens de la Seigneurie de Beaupré | SDB | 36 rue Lajeunesse Kingsey Falls, QC, J0A 1B0 | | | | | GOP | GO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |

| Entity | Acronym | Address | Functions | | | | | | | | | | | | The entity owns and/or operates | | | | | | Notes | |
|---|---------|--|-----------|----|-----|----|-----|----|----|----|-----|----|----|------------------------------|---------------------------------|--|--|---|--|--|-------|--|
| | | | RC | BA | TOP | TO | GOP | GO | PA | TP | TSP | RP | DP | Facilities classified as RTP | Facilities classified as Bulk | Transmission lines operated at 200 kV or above | Facility / Equipment required for system restoration | Special Protection System classified as Type I or Type II by NPCC | Undervoltage load shedding program (DST) (owns / operates) | Underfrequency load shedding program (DSF) (owns / operates) | | |
| Rio Tinto Alcan | RTA | 1954 Rue Davis, C.P. 1800 Jonquière, QC, G7S 4R5 | | | | TO | GOP | GO | | | | | | DP | Y | N | Y | N | N | N / N | N / N | Generation Facility for Industrial Use (PVI) |
| Société de transmission électrique de Cedars Rapids Limitée | CRT | 944, rue Principale, Rivière-Baudette, QC, J0P 1R0 | | | | TO | | | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Société en Commandite Hydroélectrique Manicouagan | SCHM | 3860, boul. Lafèche, C.P. 2084 Baie-Comeau, QC, G5C 3X4 | | | | TO | GOP | GO | | | | | | DP | Y | N | N | N | N | N / N | N / N | |
| TransCanada Québec Inc. | TCQ | 7005, boul. Raoul Duchesne Becancour, QC, TG9H 4X6 | | | | | GOP | GO | | | | | | | Y | N | N | N | N | N / N | N / N | |
| Ville de Saguenay (Hydro-Jonquière) | JON | 1710, Rue Ste. Famille, C.P. 2000, Saguenay, QC, G7X 7W7 | | | | | | | | | | | | DP | N | N | N | N | N | N / N | N / N | |
| Ville de Sherbrooke (Hydro-Sherbrooke) | SHER | 1800, rue Roy, C.P. 610 Sherbrooke, QC, J1H 5H9 | | | | | | | | | | | | DP | N | N | N | N | N | N / N | N / N | |

APPENDIX B – TRANSMISSION FACILITIES

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|---|--------|------------|---|--|---|---|
| CD11 | CRT | Line | 120 | None | N | Only the portion in Québec is covered |
| CD22 | CRT | Line | 120 | None | N | Only the portion in Québec is covered |
| Masson Nord | ÉLL | Substation | 120 | None | - | MXC1 capacitor bank is not included in the RTP |
| Masson Sud | ÉLL | Substation | 230 - 120 | None | - | |
| D5A | ÉLL | Line | 230 | None | Y | Only the portion in Québec is covered |
| H9A | ÉLL | Line | 120 | None | N | Only the portion in Québec is covered |
| HF1 | ÉLL | Line | 120* | None | N | |
| HF2 | ÉLL | Line | 120* | None | N | |
| Ligne d'attache 1 (Masson Sud et Nord) | ÉLL | Line | 120* | None | N | |
| Ligne d'attache 2 (Masson Sud et Nord) | ÉLL | Line | 120* | None | N | |
| MATI | ÉLL | Line | 120 | None | N | |
| Abitibi | HQT | Substation | 735 - 315 - 16 | 735 - 315 | - | |
| Alain-Grandbois | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. |
| Albanel | HQT | Substation | 735 - 22 | 735 | - | The portion at 25 kV feed by T31 and T32 as well as those transformers are not included in the RTP. |
| Appalaches | HQT | Substation | 735 - 230 | 735 - 230 | - | |
| Aqueduc | HQT | Substation | None | None | - | Only the 120 kV XC is included in the RTP*. |
| Arnaud | HQT | Substation | 735 - 315 - 161 | 735 - 315 - 161 | - | |
| Beauharnois (poste de départ) | HQT | Substation | 120 - 12 | 120 | - | |
| Beauharnois 230 kV | HQT | Substation | 230 - 120 | None | - | |
| Beaumont (poste de départ) | HQT | Substation | 230 - 13,8 | None | - | |
| Beaupré | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. |
| Bécancour | HQT | Substation | 230 | None | - | 230 kV transformers are not included in the RTP. 120 and 230 kV XC are included in the RTP. |
| Bécancour (poste de départ) | HQT | Substation | 230 - 13,8 | None | - | |
| Bedford | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. 25 kV XC are included in the RTP. |
| Bergeronnes | HQT | Substation | 735 | None | - | |
| Bersimis-1 (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Bersimis-2 (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Blainville | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. |
| Boucherville | HQT | Substation | 735 - 315 - 230 | 735 - 315 - 230 | - | |
| Bout-de-l'Île | HQT | Substation | 735 - 315 - 25 | 735 - 315 | - | Only the 25 kV portion associated with CLC, the CLC themselves and |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|--------------------------------|--------|------------|--|--|---|---|
| | | | | | | 120 kV XC are included in the RTP. * |
| Brisay (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Bryson (poste de départ) | HQT | Substation | 120 - 6,6 | None | - | |
| Cadioux | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. |
| Carignan | HQT | Substation | 735 - 230 | 735 - 230 | - | |
| Carillon (poste de départ) | HQT | Substation | 120 - 13,8 | None | - | |
| Cèdres (poste de départ) | HQT | Substation | 120 - 6,6 | None | - | |
| Chamouchouane | HQT | Substation | 735 - 16 | 735 | - | |
| Charlesbourg | HQT | Substation | 230 | None | - | Only the L2325 line feeder is included in the RTP |
| Charlevoix | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. |
| Châteauguay | HQT | Substation | 765 - 735 - 315 - 120 - 13,7 - 60 c.c | 765 - 735 - 315 - 120 | - | |
| Chelsea (poste de départ) | HQT | Substation | 120 - 6,6 | None | - | |
| Chénier | HQT | Substation | 735 - 315 - 23 | 735 - 315 | - | |
| Chibougamau | HQT | Substation | 735 - 16 | 735 | - | |
| Chissibi | HQT | Substation | 735 | 735 | - | |
| Chomedey | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. 120 kV XC are included in the RTP. |
| Chute-Allard (poste de départ) | HQT | Substation | 230 - 13,8 | None | - | The 25 kV portion fed by T1 and T2 transformers is not included in the RTP. |
| Coaticook | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. |
| De Léry | HQT | Substation | 315 - 120 | None | - | 120 kV XC are included in the RTP. 120 kV XL are not included in the RTP. |
| Des Cantons | HQT | Substation | 735 - 230 - 450 c.c. | 735 - 230 | - | |
| Des Cantons (230-120 kV) | HQT | Substation | 230 | 230 | - | 120 kV XC are included in the RTP. |
| Deschambault | HQT | Substation | 315 | None | - | |
| Duvernay | HQT | Substation | 735 - 315 -16 | 735 - 315 | - | 120 kV XC are included in the RTP. |
| Eastmain-1 (poste de départ) | HQT | Substation | 315 - 12 | None | - | The 120 kV portion fed by T4 transformer including this transformer is not included in the RTP. |
| Eastmain-1-A (poste de départ) | HQT | Substation | 315 - 12 | None | - | |
| Électrode-des-Cantons | HQT | Substation | 450 c.c. | None | - | |
| Électrode-Duncan | HQT | Substation | 450 c.c. | None | - | |
| Farnham | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. 25 kV XC are included in the RTP. |
| Francheville | HQT | Substation | 230 | None | - | 230 kV transformers are not included in the RTP. |
| Gentilly-2 | HQT | Substation | 230 | None | - | 230 kV transformers are not included |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|--|--------|------------|---|--|---|--|
| | | | | | | in the RTP. |
| Grand-Brûlé | HQT | Substation | 735 | 735 | - | 120 kV XC are included in the RTP. |
| Grondines | HQT | Substation | 450 c.c. | None | - | |
| Hauterive | HQT | Substation | 315 - 161 | None | - | T4 et T10 transformers are not included in the RTP. |
| Hertel | HQT | Substation | 735 - 315 | 735 - 315 | - | |
| Hêtres | HQT | Substation | None | None | - | Only the 120 kV XL is included in the RTP*. |
| Iberville | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. |
| Interconnexion-Maclaren | HQT | Substation | 120 | None | - | |
| Jacques-Cartier | HQT | Substation | 735 - 315 | 735 - 315 | - | |
| Kamouraska | HQT | Substation | 315 | None | - | |
| Kipawa | HQT | Substation | 120 | None | - | 120 kV transformers, XC11 and XC12 are not included to the RTP. |
| La Gabelle (poste de départ) | HQT | Substation | 230 - 6,6 | None | - | |
| La Grande-1 (poste de départ) | HQT | Substation | 315 - 12 | None | - | 12/120 and 12/25 kV step-up transformers are not included in the RTP. |
| La Grande-2 (poste de départ de la centrale Robert-Bourassa) | HQT | Substation | 735 - 13,8 | 735 | - | 13,8/25 and 13,8/69 kV step-up transformers are not included in the RTP. |
| La Grande-2-A (poste de départ) | HQT | Substation | 315 - 13,8 | 315 | - | |
| La Grande-3 (poste de départ) | HQT | Substation | 735 - 13,8 | 735 | - | 13,8/25 kV step-up transformers are not included in the RTP. |
| La Grande-4 (poste de départ) | HQT | Substation | 735 - 13,8 | 735 | - | 13,8/25 kV step-up transformers are not included in the RTP. |
| La Prairie | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. 120 kV XC are included in the RTP. |
| La Tuque (poste de départ) | HQT | Substation | 230 - 13,8/11 | None | - | |
| La Vérendrye | HQT | Substation | 735 - 16 | 735 | - | |
| Lac-des-Îles | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. |
| Lafontaine | HQT | Substation | None | None | - | Only 120 kV XC are included in the RTP*. |
| Laforge-1 (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | 13,8/25 kV step-up transformers are not included in the RTP. |
| Laforge-2 (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | 13,8/25 kV step-up transformers are not included in the RTP. |
| Lanaudière | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. 120 kV XC are included in the RTP. |
| Langlois | HQT | Substation | 730 V - 17 - 315 - 120 | None | - | |
| Laurentides | HQT | Substation | 735 - 315 - 230 - 39 | 735 - 315 - 230 | - | |
| Lebel | HQT | Substation | None | None | - | Only 315 kV inductances are included in the RTP*. |
| Lefrançois | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. |
| Le Moyne | HQT | Substation | 735 | 735 | - | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|--|--------|------------|---|--|---|--|
| Leneuf | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. |
| Les Basques | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. |
| Lévis | HQT | Substation | 735 - 315 - 230 - 16 | 735 - 315 - 230 | - | |
| Lévis 230-25 kV | HQT | Substation | 230 | 230 | - | |
| Lévis Déglaceur | HQT | Substation | 315 - 43 - 20 | 315 | - | |
| Lorrainville | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. |
| Lotbinière | HQT | Substation | 450 c.c. | None | - | |
| Madawaska | HQT | Substation | 345 - 315 - 131 c.c. | None | - | |
| Manic-1 (poste de départ) | HQT | Substation | 161 - 13,8 | None | - | |
| Manic-2 (poste de départ de la centrale Jean-Lesage) | HQT | Substation | 315 - 13,8 | None | - | |
| Manic-3 (poste de départ de la centrale René-Lévesque) | HQT | Substation | 315 - 13,8 | None | - | |
| Manic-5 (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Manic-5-PA (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Manicouagan | HQT | Substation | 735 - 315 - 16 | 735 - 315 | - | |
| Matapédia | HQT | Substation | 315 - 230 | None | - | 230/25 kV transformers are not included in the RTP. 230 kV XC and XL are included in the RTP. |
| Mauricie | HQT | Substation | 315 - 230 | None | - | 230 kV XC is included in the RTP. |
| Mercier (poste de départ) | HQT | Substation | 69 - 13,8 | None | - | |
| Micoua | HQT | Substation | 735 - 315 | 735 - 315 | - | |
| Montagnais | HQT | Substation | 735 - 315 | 735 - 315 | - | |
| Montérégie | HQT | Substation | 735 - 120 | 735 - 120 | - | |
| Murailles (poste de départ de la centrale Romaine-2) | HQT | Substation | 315 - 18 | None | - | |
| Nemiscau | HQT | Substation | 735 - 315 - 22 | 735 - 315 | - | 25 kV voltage level that is RTP is associated with the CLC and not the portion that connects the load. |
| Nicolet | HQT | Substation | 735 - 230 | 735 - 230 | - | |
| Nicolet c.c. | HQT | Substation | 450 c.c. - 230 | 450 c.c. - 230 | - | |
| Nikamo | HQT | Substation | 315 | None | - | |
| Notre-Dame | HQT | Substation | 315 | None | - | 315 kV transformers are not included in the RTP. 120 kV XC are included in the RTP. |
| Notre-Dame-Du-Laus | HQT | Substation | 120* | None | - | 120 kV transformers are not included in the RTP. |
| Outaouais | HQT | Substation | 315 - 240 - 75 c.c. | None | - | |
| Outardes | HQT | Substation | 735 | 735 | - | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|--|--------|------------|---|--|---|--|
| Outardes-2 (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Outardes-3 (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Outardes-4 (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Paugan (poste de départ) | HQT | Substation | 230 - 120 - 6,6 | None | - | |
| Péribonka (poste de départ) | HQT | Substation | 161 - 13,8 | None | - | |
| Périgny | HQT | Substation | 735 | None | - | |
| Petite-Nation | HQT | Substation | 120 | None | - | Only L1101 et L1104 line feeders are included in the RTP. |
| Pierre-Le Gardeur | HQT | Substation | None | None | - | Only the 120 kV XC are included in the RTP*. |
| Première-Chute (poste de départ) | HQT | Substation | 120 - 13,8 | None | - | |
| Québec | HQT | Substation | 315 - 230 | None | - | Only T1 and 230 and 69 kV XC are included in the RTP. |
| Quyón | HQT | Substation | 230 - 120 | None | - | |
| Radisson | HQT | Substation | 735 - 315 | 735 - 315 | - | |
| Radisson c.c. | HQT | Substation | 450 c.c. - 315 | 450 c.c. - 315 | - | |
| Rapide-2 (poste de départ) | HQT | Substation | 120 - 13,8 | None | - | |
| Rapide-7 (poste de départ) | HQT | Substation | 120 - 13,8 | None | - | |
| Rapide-Blanc (poste de départ) | HQT | Substation | 230 - 11 | None | - | T11 and T12 transformers are not included to the RTP. |
| Rapides-des-Cœurs (poste de départ) | HQT | Substation | 230 - 13,8 | None | - | |
| Rapides-des-Îles (poste de départ) | HQT | Substation | 120 - 13,8 | None | - | |
| Rapides-des-Quinze (poste de départ) | HQT | Substation | 120 - 13,2 | None | - | |
| Rapides-Farmer (poste de départ) | HQT | Substation | 120 - 6,6 | None | - | |
| Rimouski | HQT | Substation | 315 - 230 | None | - | 230 kV transformers are not included in the RTP. |
| Rivière-du-Loup | HQT | Substation | 315 - 230 | None | - | T2 and T3 transformers are not included in the RTP. |
| Rocher-de-Grand-Mère (poste de départ) | HQT | Substation | 69 - 13,8 | None | - | |
| Romaine-1 (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Romaine-2 (poste de départ) | HQT | Substation | 315 | None | - | 315 kV XL is included in the RTP. |
| Saguenay | HQT | Substation | 735 - 161 | 735 - 161 | - | |
| Saint-Césaire | HQT | Substation | 230 - 120 | None | - | 120 KV transformers are not included in the RTP. 120 kV XC are included in the RTP. |
| Sainte-Marguerite-3 (poste de départ) | HQT | Substation | 315 - 18 | None | - | |
| Saint-Sébastien | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|--------------------------------|--------|------------|---|--|---|---|
| | | | | | | 25 kV XC are included in the RTP. |
| Saraguay | HQT | Substation | None | None | - | Only the 120 kV XC are included in the RTP*. |
| Sarcelle (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Shawinigan-2 (poste de départ) | HQT | Substation | 120 - 11 | None | - | |
| Shawinigan-3 (poste de départ) | HQT | Substation | 120 -13,8 | None | - | |
| Sherbrooke | HQT | Substation | 120 | None | - | Only the L1401 et L1402 line feeders are included in the RTP. |
| Sidbec | HQT | Substation | None | None | - | Only the 230 kV XC is included in the RTP*. |
| Sorel | HQT | Substation | None | None | - | Only the 230 kV XC are included in the RTP*. |
| Stanstead | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. |
| Tilly | HQT | Substation | 735 - 315 | 735 - 315 | - | |
| Toulustouc (poste de départ) | HQT | Substation | 315 - 13,8 | None | - | |
| Trenche (poste de départ) | HQT | Substation | 230 - 13,8 | None | - | |
| Trois-Rivières | HQT | Substation | 230 | None | - | |
| Vignan | HQT | Substation | 315 | None | - | 120 kV XC are included in the RTP. |
| Wyman | HQT | Substation | 120 | None | - | 120 kV transformers are not included in the RTP. |
| A41T | HQT | Line | 230 | None | Y | Only the portion in Québec is covered. |
| A42T | HQT | Line | 230 | None | Y | Only the portion in Québec is covered. |
| B31L | HQT | Line | 230 | None | Y | Only the portion in Québec is covered. |
| B5D | HQT | Line | 230 | None | Y | Only the portion in Québec is covered. |
| D4Z | HQT | Line | 120 | None | N | Only the portion in Québec is covered. |
| H4Z | HQT | Line | 120 | None | N | Only the portion in Québec is covered. |
| L0440 | HQT | Line | 450 c.c. | None | Y | Circuit isolated at 49 kV |
| L0451 | HQT | Line | 450 c.c. | None | Y | Only the portion in Québec is covered. |
| L0452 | HQT | Line | 450 c.c. | None | Y | Only the portion in Québec is covered. |
| L0460 | HQT | Line | 450 c.c. | None | Y | Only the portion in Québec is covered. Circuit isolated at 49 kV |
| L0470 | HQT | Line | 450 c.c. | None | Y | Circuit isolated at 49 kV |
| L1101 | HQT | Line | 120 | None | N | |
| L1104 | HQT | Line | 120 | None | N | |
| L1108 | HQT | Line | 120 | None | N | |
| L1110 | HQT | Line | 120 | None | N | |
| L1112 | HQT | Line | 120 | None | N | |
| L1114 | HQT | Line | 120 | None | N | |
| L1123 | HQT | Line | 120 | None | N | |
| L1125 | HQT | Line | 120 | None | N | |
| L1173 | HQT | Line | 120 | None | N | |
| L1180* | HQT | Line | 120 | 120 | N | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|--------|---------|------|---|--|---|--|
| L1181* | HQT | Line | 120 | 120 | N | |
| L1201 | HQT | Line | 120 | 120* | N | |
| L1202 | HQT | Line | 120 | 120* | N | |
| L1256 | HQT | Line | 120 | 120* | N | |
| L1257 | HQT | Line | 120 | 120* | N | |
| L1260 | HQT | Line | 120 | 120* | N | |
| L1261 | HQT | Line | 120 | 120* | N | |
| L1291 | HQT | Line | 120 | 120 | N | |
| L1292 | HQT | Line | 120 | 120 | N | |
| L1316 | HQT | Line | 120* | None | N | |
| L1325 | HQT | Line | 120* | None | N | |
| L1332 | HQT | Line | 120 | None | N | |
| L1333 | HQT | Line | 120 | None | N | |
| L1338 | HQT | Line | 120* | None | N | |
| L1339 | HQT | Line | 120* | None | N | |
| L1355* | HQT | Line | 120 | 120 | N | |
| L1362 | HQT | Line | 120 | 120 | N | |
| L1363 | HQT | Line | 120 | 120 | N | |
| L1376 | HQT | Line | 120 | None | N | |
| L1398 | HQT | Line | 120 | 120* | N | |
| L1399 | HQT | Line | 120 | 120* | N | |
| L1400 | HQT | Line | 120 | None | N | Only the portion in Québec is covered. |
| L1401 | HQT | Line | 120 | None | N | |
| L1402 | HQT | Line | 120 | None | N | |
| L1420* | HQT | Line | 120 | 120 | N | |
| L1422* | HQT | Line | 120 | 120 | N | |
| L1423* | HQT | Line | 120 | 120 | N | |
| L1424 | HQT | Line | 120 | None | N | |
| L1425 | HQT | Line | 120 | None | N | |
| L1426 | HQT | Line | 120 | None | N | |
| L1427 | HQT | Line | 120 | None | N | |
| L1428 | HQT | Line | 120 | None | N | |
| L1429 | HQT | Line | 120 | None | N | Only the portion in Québec is covered. |
| L1437 | HQT | Line | 120 | 120* | N | |
| L1438 | HQT | Line | 120 | 120* | N | |
| L1439 | HQT | Line | 120 | 120* | N | |
| L1470 | HQT | Line | 120 | None | N | |
| L1472 | HQT | Line | 120 | 120* | N | |
| L1540 | HQT | Line | 120 | None | N | |
| L1541 | HQT | Line | 120 | None | N | |
| L1614 | HQT | Line | 161 | None | N | |
| L1616* | HQT | Line | 161 | 161 | N | |
| L1617* | HQT | Line | 161 | 161 | N | |
| L1618* | HQT | Line | 161 | 161 | N | |
| L1619* | HQT | Line | 161 | 161 | N | |
| L1620* | HQT | Line | 161 | 161 | N | |
| L1640* | HQT/RTA | Line | 161 | 161 | N | This line is in co-ownership, but it is operated by HQT. |
| L1641* | HQT/RTA | Line | 161 | 161 | N | This line is in co-ownership, but it is operated by HQT. |
| L1642* | HQT | Line | 161 | 161 | N | |
| L1643* | HQT | Line | 161 | 161 | N | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|--------|--------|------|---|--|---|--|
| L1644 | HQT | Line | 161 | 161* | N | |
| L1645 | HQT | Line | 161 | 161* | N | |
| L1650* | HQT | Line | 161 | 161 | N | |
| L1651* | HQT | Line | 161 | 161 | N | |
| L1654* | HQT | Line | 161 | 161 | N | |
| L1655* | HQT | Line | 161 | 161 | N | |
| L1661* | HQT | Line | 161 | 161 | N | |
| L1662* | HQT | Line | 161 | 161 | N | |
| L2101 | HQT | Line | 230 | None | Y | Only the portion in Québec is covered. |
| L2102 | HQT | Line | 230 | None | Y | Only the portion in Québec is covered. |
| L2304 | HQT | Line | None | None | Y | |
| L2305 | HQT | Line | None | None | Y | |
| L2306 | HQT | Line | 230 | 230* | Y | |
| L2307 | HQT | Line | 230 | 230* | Y | |
| L2308 | HQT | Line | 230 | 230* | Y | |
| L2310 | HQT | Line | 230 | 230 | Y | |
| L2311 | HQT | Line | 230 | 230* | Y | |
| L2312 | HQT | Line | 230 | 230* | Y | |
| L2313 | HQT | Line | 230 | None | Y | |
| L2314 | HQT | Line | 230 | None | Y | |
| L2317 | HQT | Line | None | None | Y | |
| L2318 | HQT | Line | None | None | Y | |
| L2319 | HQT | Line | 230 | 230* | Y | |
| L2320 | HQT | Line | None | None | Y | |
| L2321 | HQT | Line | 230 | 230* | Y | |
| L2322 | HQT | Line | 230 | 230* | Y | |
| L2323 | HQT | Line | 230 | 230* | Y | |
| L2324 | HQT | Line | 230 | 230* | Y | |
| L2325 | HQT | Line | 230 | None | Y | |
| L2326 | HQT | Line | None | None | Y | |
| L2327 | HQT | Line | 230 | 230* | Y | |
| L2329 | HQT | Line | 230 | 230* | Y | |
| L2330 | HQT | Line | None | None | Y | |
| L2331 | HQT | Line | None | None | Y | |
| L2332 | HQT | Line | 230 | 230* | Y | |
| L2333 | HQT | Line | 230 | 230* | Y | |
| L2334 | HQT | Line | None | None | Y | |
| L2336 | HQT | Line | 230 | 230* | Y | |
| L2337 | HQT | Line | 230 | 230* | Y | |
| L2338 | HQT | Line | 230 | 230* | Y | |
| L2340 | HQT | Line | None | None | Y | |
| L2341 | HQT | Line | None | None | Y | |
| L2342 | HQT | Line | None | None | Y | |
| L2343 | HQT | Line | None | None | Y | |
| L2344 | HQT | Line | None | None | Y | |
| L2345 | HQT | Line | None | None | Y | |
| L2346 | HQT | Line | 230 | None | Y | |
| L2349 | HQT | Line | None | None | Y | |
| L2350 | HQT | Line | None | None | Y | |
| L2351 | HQT | Line | None | None | Y | |
| L2352 | HQT | Line | None | None | Y | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|-------|--------|------|---|--|---|---------------|
| L2353 | HQT | Line | None | None | Y | |
| L2354 | HQT | Line | None | None | Y | |
| L2355 | HQT | Line | None | None | Y | |
| L2356 | HQT | Line | 230 | None | Y | |
| L2357 | HQT | Line | None | None | Y | |
| L2358 | HQT | Line | None | None | Y | |
| L2360 | HQT | Line | 230 | 230* | Y | |
| L2361 | HQT | Line | 230 | 230* | Y | |
| L2363 | HQT | Line | None | None | Y | |
| L2365 | HQT | Line | None | None | Y | |
| L2367 | HQT | Line | None | None | Y | |
| L2369 | HQT | Line | 230 | 230* | Y | |
| L2370 | HQT | Line | None | None | Y | |
| L2371 | HQT | Line | None | None | Y | |
| L2372 | HQT | Line | 230 | None | Y | |
| L2373 | HQT | Line | None | None | Y | |
| L2374 | HQT | Line | None | None | Y | |
| L2375 | HQT | Line | 230 | 230* | Y | |
| L2376 | HQT | Line | 230 | 230* | Y | |
| L2377 | HQT | Line | 230 | 230* | Y | |
| L2378 | HQT | Line | None | None | Y | |
| L2379 | HQT | Line | 230 | None | Y | |
| L2380 | HQT | Line | None | None | Y | |
| L2381 | HQT | Line | 230 | 230* | Y | |
| L2382 | HQT | Line | 230 | 230* | Y | |
| L2383 | HQT | Line | 230 | 230* | Y | |
| L2384 | HQT | Line | None | None | Y | |
| L2385 | HQT | Line | 230 | None | Y | |
| L2386 | HQT | Line | 230 | None | Y | |
| L2387 | HQT | Line | None | None | Y | |
| L2388 | HQT | Line | None | None | Y | |
| L2389 | HQT | Line | None | None | Y | |
| L2392 | HQT | Line | None | None | Y | |
| L2393 | HQT | Line | None | None | Y | |
| L2396 | HQT | Line | None | None | Y | |
| L2397 | HQT | Line | None | None | Y | |
| L2398 | HQT | Line | None | None | Y | |
| L2399 | HQT | Line | 230 | 230* | Y | |
| L2401 | HQT | Line | None | None | Y | |
| L2402 | HQT | Line | None | None | Y | |
| L2404 | HQT | Line | None | None | Y | |
| L2405 | HQT | Line | None | None | Y | |
| L2406 | HQT | Line | 230 | 230* | Y | |
| L2407 | HQT | Line | None | None | Y | |
| L2408 | HQT | Line | None | None | Y | |
| L3001 | HQT | Line | 315 | 315* | Y | |
| L3002 | HQT | Line | 315 | 315* | Y | |
| L3003 | HQT | Line | 315 | 315* | Y | |
| L3004 | HQT | Line | 315 | 315* | Y | |
| L3005 | HQT | Line | 315 | None | Y | |
| L3006 | HQT | Line | 315 | 315* | Y | |
| L3007 | HQT | Line | 315 | 315* | Y | |
| L3008 | HQT | Line | 315 | 315* | Y | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|-------|--------|------|---|--|---|---------------|
| L3009 | HQT | Line | 315 | None | Y | |
| L3010 | HQT | Line | 315 | 315* | Y | |
| L3011 | HQT | Line | 315 | None | Y | |
| L3012 | HQT | Line | 315 | None | Y | |
| L3013 | HQT | Line | 315 | 315* | Y | |
| L3014 | HQT | Line | 315 | 315* | Y | |
| L3015 | HQT | Line | 315 | None | Y | |
| L3017 | HQT | Line | 315 | 315* | Y | |
| L3019 | HQT | Line | 315 | 315* | Y | |
| L3020 | HQT | Line | 315 | None | Y | |
| L3021 | HQT | Line | 315 | 315* | Y | |
| L3022 | HQT | Line | 315 | 315* | Y | |
| L3023 | HQT | Line | 315 | 315* | Y | |
| L3024 | HQT | Line | 315 | 315* | Y | |
| L3026 | HQT | Line | 315 | None | Y | |
| L3027 | HQT | Line | 315 | 315* | Y | |
| L3028 | HQT | Line | 315 | 315* | Y | |
| L3029 | HQT | Line | 315 | 315* | Y | |
| L3030 | HQT | Line | 315 | 315* | Y | |
| L3031 | HQT | Line | 315 | 315* | Y | |
| L3032 | HQT | Line | 315 | 315* | Y | |
| L3033 | HQT | Line | 315 | 315* | Y | |
| L3034 | HQT | Line | 315 | 315* | Y | |
| L3035 | HQT | Line | 315 | 315* | Y | |
| L3036 | HQT | Line | 315 | 315* | Y | |
| L3039 | HQT | Line | 315 | 315* | Y | |
| L3040 | HQT | Line | 315 | 315* | Y | |
| L3041 | HQT | Line | 315 | None | Y | |
| L3042 | HQT | Line | None | None | Y | |
| L3043 | HQT | Line | None | None | Y | |
| L3044 | HQT | Line | 315 | 315* | Y | |
| L3045 | HQT | Line | 315 | 315* | Y | |
| L3046 | HQT | Line | 315 | 315* | Y | |
| L3047 | HQT | Line | 315 | 315* | Y | |
| L3048 | HQT | Line | 315 | 315* | Y | |
| L3049 | HQT | Line | 315 | 315* | Y | |
| L3050 | HQT | Line | 315 | 315* | Y | |
| L3052 | HQT | Line | 315 | 315* | Y | |
| L3053 | HQT | Line | 315 | 315* | Y | |
| L3054 | HQT | Line | 315 | 315* | Y | |
| L3055 | HQT | Line | 315 | 315* | Y | |
| L3056 | HQT | Line | 315 | 315* | Y | |
| L3057 | HQT | Line | 315 | 315* | Y | |
| L3058 | HQT | Line | 315 | 315* | Y | |
| L3059 | HQT | Line | 315 | 315* | Y | |
| L3062 | HQT | Line | 315 | 315* | Y | |
| L3063 | HQT | Line | 315 | 315* | Y | |
| L3065 | HQT | Line | 315 | 315* | Y | |
| L3066 | HQT | Line | 315 | 315* | Y | |
| L3067 | HQT | Line | 315 | 315* | Y | |
| L3068 | HQT | Line | 315 | 315* | Y | |
| L3069 | HQT | Line | 315 | 315* | Y | |
| L3070 | HQT | Line | 315 | 315* | Y | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|-------|--------|------|---|--|---|--|
| L3071 | HQT | Line | 315 | 315* | Y | |
| L3072 | HQT | Line | None | None | Y | |
| L3073 | HQT | Line | None | None | Y | |
| L3074 | HQT | Line | None | None | Y | |
| L3075 | HQT | Line | None | None | Y | |
| L3076 | HQT | Line | None | None | Y | |
| L3078 | HQT | Line | 315 | 315* | Y | |
| L3079 | HQT | Line | 315 | 315* | Y | |
| L3080 | HQT | Line | 315 | 315* | Y | |
| L3081 | HQT | Line | 315 | 315* | Y | |
| L3082 | HQT | Line | 315 | None | Y | |
| L3083 | HQT | Line | 315 | None | Y | |
| L3084 | HQT | Line | 315 | None | Y | |
| L3085 | HQT | Line | 315 | None | Y | |
| L3086 | HQT | Line | 315 | 315* | Y | |
| L3087 | HQT | Line | 315 | 315* | Y | |
| L3088 | HQT | Line | None | None | Y | |
| L3089 | HQT | Line | 315 | None | Y | |
| L3090 | HQT | Line | 315 | None | Y | |
| L3091 | HQT | Line | 315 | 315* | Y | |
| L3092 | HQT | Line | 315 | 315* | Y | |
| L3093 | HQT | Line | 315 | 315* | Y | |
| L3094 | HQT | Line | 315 | 315* | Y | |
| L3095 | HQT | Line | 345 | 345* | Y | |
| L3098 | HQT | Line | 315 | 315* | Y | |
| L3100 | HQT | Line | 315 | 315* | Y | |
| L3101 | HQT | Line | 315 | None | Y | |
| L3102 | HQT | Line | 315 | None | Y | |
| L3104 | HQT | Line | 315 | 315 | Y | |
| L3105 | HQT | Line | 315 | 315 | Y | |
| L3106 | HQT | Line | 315 | 315* | Y | |
| L3107 | HQT | Line | 315 | None | Y | |
| L3108 | HQT | Line | None | None | Y | |
| L3109 | HQT | Line | None | None | Y | |
| L3110 | HQT | Line | 315 | 315* | Y | |
| L3113 | HQT | Line | 315 | None | Y | Only the portion in Québec is covered. |
| L3114 | HQT | Line | 345 | None | Y | Only the portion in Québec is covered. |
| L3115 | HQT | Line | 315 | 315* | Y | |
| L3116 | HQT | Line | 315 | 315* | Y | |
| L3117 | HQT | Line | 315 | None | Y | |
| L3118 | HQT | Line | 315 | None | Y | |
| L3121 | HQT | Line | 315 | 315* | Y | |
| L3122 | HQT | Line | 315 | 315* | Y | |
| L3123 | HQT | Line | 315 | 315* | Y | |
| L3127 | HQT | Line | 315 | None | Y | |
| L3129 | HQT | Line | 315 | 315* | Y | |
| L3131 | HQT | Line | 315 | None | Y | |
| L3133 | HQT | Line | 315 | None | Y | |
| L3145 | HQT | Line | None | None | Y | |
| L3150 | HQT | Line | 315 | 315* | Y | |
| L3151 | HQT | Line | 315 | 315* | Y | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|-------|--------|------|---|--|---|---------------|
| L3152 | HQT | Line | 315 | 315* | Y | |
| L3153 | HQT | Line | 315 | 315* | Y | |
| L3154 | HQT | Line | None | None | Y | |
| L3155 | HQT | Line | None | None | Y | |
| L3162 | HQT | Line | 315 | 315 | Y | |
| L3163 | HQT | Line | 315 | 315 | Y | |
| L3166 | HQT | Line | 315 | None | Y | |
| L3167 | HQT | Line | 315 | None | Y | |
| L3168 | HQT | Line | 315 | None | Y | |
| L3169 | HQT | Line | 315 | None | Y | |
| L3170 | HQT | Line | 315 | None | Y | |
| L3171 | HQT | Line | 315 | None | Y | |
| L3172 | HQT | Line | 315 | 315* | Y | |
| L3173 | HQT | Line | 315 | 315* | Y | |
| L3176 | HQT | Line | 315 | 315* | Y | |
| L3177 | HQT | Line | 315 | 315* | Y | |
| L3186 | HQT | Line | 315 | 315* | Y | |
| L3187 | HQT | Line | 315 | None | Y | |
| L3188 | HQT | Line | 315 | None | Y | |
| L3189 | HQT | Line | 315 | None | Y | |
| L3190 | HQT | Line | 315 | None | Y | |
| L3191 | HQT | Line | 315 | None | Y | |
| L3192 | HQT | Line | 315 | 315* | Y | |
| L4003 | HQT | Line | 450 c.c. | 450 c.c. | Y | |
| L4004 | HQT | Line | 450 c.c. | 450 c.c. | Y | |
| L4005 | HQT | Line | 450 c.c. | None | Y | |
| L4006 | HQT | Line | 450 c.c. | None | Y | |
| L4007 | HQT | Line | 450 c.c. | 450 c.c. | Y | |
| L4008 | HQT | Line | 450 c.c. | 450 c.c. | Y | |
| L4009 | HQT | Line | 450 c.c. | 450 c.c. | Y | |
| L4010 | HQT | Line | 450 c.c. | 450 c.c. | Y | |
| L7002 | HQT | Line | 735 | 735 | Y | |
| L7004 | HQT | Line | 735 | 735 | Y | |
| L7005 | HQT | Line | 735 | 735 | Y | |
| L7006 | HQT | Line | 735 | 735 | Y | |
| L7007 | HQT | Line | 735 | 735 | Y | |
| L7008 | HQT | Line | 735 | 735 | Y | |
| L7009 | HQT | Line | 735 | 735 | Y | |
| L7010 | HQT | Line | 735 | 735 | Y | |
| L7011 | HQT | Line | 735 | 735 | Y | |
| L7014 | HQT | Line | 735 | 735 | Y | |
| L7016 | HQT | Line | 735 | 735 | Y | |
| L7017 | HQT | Line | 735 | 735 | Y | |
| L7018 | HQT | Line | 735 | 735 | Y | |
| L7019 | HQT | Line | 735 | 735 | Y | |
| L7020 | HQT | Line | 735 | 735 | Y | |
| L7023 | HQT | Line | 735 | 735 | Y | |
| L7024 | HQT | Line | 735 | 735 | Y | |
| L7025 | HQT | Line | 735 | 735 | Y | |
| L7026 | HQT | Line | 735 | 735 | Y | |
| L7027 | HQT | Line | 735 | 735 | Y | |
| L7028 | HQT | Line | 735 | 735 | Y | |
| L7029 | HQT | Line | 735 | 735 | Y | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|-------|--------|------|---|--|---|--|
| L7031 | HQT | Line | 735 | 735 | Y | |
| L7032 | HQT | Line | 735 | 735 | Y | |
| L7033 | HQT | Line | 735 | 735 | Y | |
| L7034 | HQT | Line | 735 | 735 | Y | |
| L7035 | HQT | Line | 735 | 735 | Y | |
| L7036 | HQT | Line | 735 | 735 | Y | |
| L7038 | HQT | Line | 735 | 735 | Y | |
| L7040 | HQT | Line | 765 | 765 | Y | Only the portion in Québec is covered. |
| L7042 | HQT | Line | 735 | 735 | Y | |
| L7044 | HQT | Line | 735 | 735 | Y | |
| L7045 | HQT | Line | 735 | 735 | Y | |
| L7046 | HQT | Line | 735 | 735 | Y | |
| L7047 | HQT | Line | 735 | 735 | Y | |
| L7048 | HQT | Line | 735 | 735 | Y | |
| L7049 | HQT | Line | 735 | 735 | Y | |
| L7051 | HQT | Line | 735 | 735 | Y | Only the portion in Québec is covered. |
| L7052 | HQT | Line | 735 | 735 | Y | Only the portion in Québec is covered. |
| L7053 | HQT | Line | 735 | 735 | Y | Only the portion in Québec is covered. |
| L7054 | HQT | Line | 735 | 735 | Y | |
| L7055 | HQT | Line | 735 | 735 | Y | |
| L7056 | HQT | Line | 735 | 735 | Y | |
| L7057 | HQT | Line | 735 | 735 | Y | |
| L7059 | HQT | Line | 735 | 735 | Y | |
| L7060 | HQT | Line | 735 | 735 | Y | Sakami-1 blocking capacitor is included in the RTP. |
| L7061 | HQT | Line | 735 | 735 | Y | Opinaca-1 blocking capacitor is included in the RTP. |
| L7062 | HQT | Line | 735 | 735 | Y | Opinaca-2 blocking capacitor is included in the RTP. |
| L7063 | HQT | Line | 735 | 735 | Y | Opinaca-3 blocking capacitor is included in the RTP. |
| L7066 | HQT | Line | 735 | 735 | Y | |
| L7067 | HQT | Line | 735 | 735 | Y | |
| L7068 | HQT | Line | 735 | 735 | Y | |
| L7069 | HQT | Line | 735 | 735 | Y | |
| L7070 | HQT | Line | 735 | 735 | Y | |
| L7071 | HQT | Line | 735 | 735 | Y | |
| L7072 | HQT | Line | 735 | 735 | Y | |
| L7073 | HQT | Line | 735 | 735 | Y | |
| L7076 | HQT | Line | 735 | 735 | Y | |
| L7077 | HQT | Line | 735 | 735 | Y | |
| L7078 | HQT | Line | 735 | 735 | Y | |
| L7079 | HQT | Line | 735 | 735 | Y | |
| L7080 | HQT | Line | 735 | 735 | Y | |
| L7081 | HQT | Line | 735 | 735 | Y | |
| L7082 | HQT | Line | 735 | 735 | Y | |
| L7084 | HQT | Line | 735 | 735 | Y | |
| L7085 | HQT | Line | 735 | 735 | Y | |
| L7086 | HQT | Line | 735 | 735 | Y | |
| L7088 | HQT | Line | 735 | 735 | Y | |
| L7089 | HQT | Line | 735 | 735 | Y | |

| Name | Entity | Type | RTP Applicable Voltage Levels (kV) | Bulk Applicable Voltage Levels (kV) | Line operated at 200 kV or more? | Specificities |
|---------------------|---------|------------|---|--|---|--|
| L7090 | HQT | Line | 735 | 735 | Y | |
| L7092 | HQT | Line | 735 | 735 | Y | |
| L7093 | HQT | Line | 735 | 735 | Y | |
| L7094 | HQT | Line | 735 | 735 | Y | |
| L7095 | HQT | Line | 735 | 735 | Y | |
| L7096 | HQT | Line | 735 | 735 | Y | |
| L7097 | HQT | Line | 735 | 735 | Y | |
| L7100 | HQT | Line | 735 | 735 | Y | |
| L7101 | HQT | Line | 735 | 735 | Y | |
| L7102 | HQT | Line | 735 | 735 | Y | |
| P33C | HQT | Line | 230 | None | Y | Only the portion in Québec is covered. |
| Q4C | HQT | Line | 230 | None | Y | Only the portion in Québec is covered. |
| X2Y | HQT | Line | 120 | None | N | Only the portion in Québec is covered. |
| Delisle | RTA | Substation | 345 | None | - | Only the L3095 line feeder is included in the RTP. |
| Du Portage | RTA | Substation | 161 | None | - | Only the disconnectors 2321, 2421, 2322, 2422, 2323 and 2423 are not included in the RTP. |
| Isle-Maligne 161 kV | RTA | Substation | 161 | None | - | Only line feeders LT36 et LT38 (LT37) are included in the RTP. |
| Isle-Maligne 240 kV | RTA | Substation | 240 - 161 | None | - | Only the transformers T36 and T38, the bus B25 and their respective switching devices are included in the RTP. |
| Usine Jonquière | RTA | Substation | 161 | None | - | Only line feeders 65 et 66 are included to RTP. |
| L1640 | HQT/RTA | Line | 161 | 161 | N | This line is in co-ownership, but it is operated by HQT. |
| L1641 | HQT/RTA | Line | 161 | 161 | N | This line is in co-ownership, but it is operated by HQT. |
| L61 | RTA | Line | None | None | Y | |
| L62 | RTA | Line | None | None | Y | |
| L65 | RTA | Line | 161 | None | N | |
| L66 | RTA | Line | 161 | None | N | |
| LT36 | RTA | Line | 161 | None | N | |
| LT38 (LT37) | RTA | Line | 161 | None | N | |
| McCormick | SCHM | Substation | 161 - 13,8* | None | - | TA1 and TA2 are not included in the RTP |
| L1611 | SCHM | Line | 161 | None | N | |
| L1612 | SCHM | Line | 161 | None | N | |

[*Newly subjected elements as of decision D-2017-xxx are marked with an asterisk. The reliability standards will be applicable to these elements as of mm dd 2018, 12 months after the date of the decision.](#)

APPENDIX C – GENERATING FACILITIES

| Name | Entity | Type | Facility classified as RTP? | Installed Capacity (MVA) | Connected to RTP? | At least one unit can be synchronized with a neighbouring system? | Generator substation included? | Specificities |
|-----------------|--------|---------------|-----------------------------|--------------------------|-------------------|---|--------------------------------|---|
| Anse-à-Valleau | AAV | Wind | O | 100,5 MW | N | N | Y | |
| Baie-des-Sables | BDS | Wind | O | 109,5 MW | N | N | Y | |
| Carleton | CAR | Wind | O | 109,5 MW | N | N | Y | |
| L'Érable | EER | Wind | O | 100 MW | N | N | Y | |
| High Falls | ÉLL | Hydro | O | 124 | N | Y | Y | |
| Masson | ÉLL | Hydro | O | 112 | Y | Y | Y | |
| Plateau | ÉLP | Wind | O | 180,9 MW | Y | N | Y | |
| Gros-Morne | GM | Wind | O | 211,5 MW | N | N | Y | |
| Beauharnois | HQP | Hydro | O | 2270 | Y | Y | N | |
| Beaumont | HQP | Hydro | O | 300 | N | N | N | |
| Bécancour | HQP | Thermal (TAG) | O | 456,8 | Y | N | N | |
| Bersimis-1 | HQP | Hydro | O | 1240 | Y | N | N | |
| Bersimis-2 | HQP | Hydro | O | 915 | Y | N | N | |
| Brisay | HQP | Hydro | O | 494 | Y | N | N | |
| Bryson | HQP | Hydro | O | 70 | Y | Y | N | |
| Carillon | HQP | Hydro | O | 885,5 | N | N | N | |
| Cèdres | HQP | Hydro | O | 150 | Y | Y | N | |
| Chelsea | HQP | Hydro | O | 190 | N | Y | N | |
| Chute-Allard | HQP | Hydro | O | 69 | N | N | N | Capacity is limited to 69 MVA under governmental decree #379-2005. |
| Eastmain-1 | HQP | Hydro | O | 505 | Y | N | N | Capacity is limited to 505 MVA under governmental decree #302-93. |
| Eastmain-1-A | HQP | Hydro | O | 853 | Y | N | N | Capacity is limited to 853 MVA under governmental autorisation certificate #3214-10-17. |
| Jean-Lesage | HQP | Hydro | O | 1366 | Y | N | N | |
| La Gabelle | HQP | Hydro | O | 175 | Y | N | N | |
| La Grande-1 | HQP | Hydro | O | 1512 | Y | N | N | |
| La Grande-2-A | HQP | Hydro | O | 2340 | Y | N | N | |
| La Grande-3 | HQP | Hydro | O | 2425 | Y | N | N | Capacity is limited to 2425 MVA under "Convention de la Baie-James et du Nord québécois". |
| La Grande-4 | HQP | Hydro | O | 2925 | Y | N | N | |
| La Tuque | HQP | Hydro | O | 327 | N | N | N | |
| Laforge-1 | HQP | Hydro | O | 924 | Y | N | N | |
| Laforge-2 | HQP | Hydro | O | 336 | Y | N | N | |
| Manic-1 | HQP | Hydro | O | 205 | Y | N | N | |
| Manic-5 | HQP | Hydro | O | 1680 | Y | N | N | |
| Manic-5-PA | HQP | Hydro | O | 1120 | Y | N | N | |
| Mercier | HQP | Hydro | O | 58 | N | N | N | |
| Outardes-2 | HQP | Hydro | O | 615 | Y | N | N | |
| Outardes-3 | HQP | Hydro | O | 1080 | Y | N | N | |

| Name | Entity | Type | Facility classified as RTP? | Installed Capacity (MVA) | Connected to RTP? | At least one unit can be synchronized with a neighbouring system? | Generator substation included? | Specificities |
|------------------------|--------|-------|-----------------------------|--------------------------|-------------------|---|--------------------------------|--|
| Outardes-4 | HQP | Hydro | O | 872 | Y | N | N | |
| Paugan | HQP | Hydro | O | 251,5 | N | Y | N | |
| Péribonka | HQP | Hydro | O | 427,8 | N | N | N | Capacity is limited to 427,8 MVA under governmental decree #267-2004. |
| Première-Chute | HQP | Hydro | O | 145 | N | Y | N | |
| Rapide-2 | HQP | Hydro | O | 84 | N | Y | N | |
| Rapide-7 | HQP | Hydro | O | 84 | N | Y | N | |
| Rapide-Blanc | HQP | Hydro | O | 240 | N | N | N | |
| Rapide-des-Quinze | HQP | Hydro | O | 128,2 | N | Y | N | |
| Rapides-des-Cœurs | HQP | Hydro | O | 84,4 | N | N | N | Capacity is limited to 84,4 MVA under governmental decree #379-2005. |
| Rapides-des-Îles | HQP | Hydro | O | 195,36 | N | Y | N | |
| Rapides-Farmers | HQP | Hydro | O | 127,5 | N | Y | N | |
| René-Lévesque | HQP | Hydro | O | 1560 | Y | N | N | |
| Robert-Bourassa | HQP | Hydro | O | 5920 | Y | N | N | Capacity is limited to 5920 MVA under "Convention de la Baie-James et du Nord québécois." |
| Rocher-de-Grand-Mère | HQP | Hydro | O | 255,6 | N | N | N | Capacity is limited to 255,6 MVA under request of modification to governmental decree #591-2000 dated Octobre 15 2002. |
| Romaine-1 | HQP | Hydro | O | 300 | Y | N | N | Capacity is limited to 300 MVA under governmental decree #537-2009. |
| Romaine-2 | HQP | Hydro | O | 711 | Y | N | N | Capacity is limited to 711 MVA under governmental decree #537-2009. |
| Sainte-Marguerite-3 | HQP | Hydro | O | 928,4 | Y | N | N | Capacity is limited to 928,4 MVA under governmental decree #297-94. |
| Sarcelle | HQP | Hydro | O | 166,7 | Y | N | N | Capacity is limited to 166,7 MVA under governmental decree #3214-10-17. |
| Shawinigan-2 | HQP | Hydro | O | 243 | N | N | N | |
| Shawinigan-3 | HQP | Hydro | O | 228 | N | N | N | |
| Toulnoustouc | HQP | Hydro | O | 584 | Y | N | N | |
| Trenche | HQP | Hydro | O | 336 | N | N | N | |
| Lac-Alfred et La Mitis | LA | Wind | O | 324,6 MW | Y | N | Y | |
| Massif-du-Sud | MDS | Wind | O | 150 MW | N | N | Y | |
| Montérégie | MON | Wind | O | 101,2 MW | N | N | Y | |
| Moulins | MOU | Wind | O | 135,7 MW | N | N | Y | |
| Mont-Louis | NLP | Wind | O | 100,5 MW | N | N | Y | |

| Name | Entity | Type | Facility classified as RTP? | Installed Capacity (MVA) | Connected to RTP? | At least one unit can be synchronized with a neighbouring system? | Generator substation included? | Specificities |
|--|--------|-------------------------|-----------------------------|--------------------------|-------------------|---|--------------------------------|---|
| St-Ulric/St-Léandre | NLP | Wind | O | 127,5 MW | N | N | <u>Y</u> | |
| Rivière-du-Moulin | RDM | Wind | O | 350 MW | Y | N | <u>Y</u> | |
| Mont-Rothery | ROT | Wind | O | 75,85 MW | N | N | <u>Y</u> | |
| Chute-à-Caron | RTA | Hydro | O | 180 | N | N | <u>Y</u> | |
| Chute-à-la-Savane | RTA | Hydro | O | 300 | N | N | <u>Y</u> | |
| Chute-des-Passes | RTA | Hydro | O | 940 | N | N | <u>Y</u> | |
| Chute-du-Diable | RTA | Hydro | O | 300 | N | N | <u>Y</u> | |
| Isle-Maligne | RTA | Hydro | O | 462 | N | N | <u>Y</u> | |
| Shipshaw | RTA | Hydro | O | 1076 | N | N | <u>Y</u> | |
| Shipshaw 13 | RTA | Hydro | O | 250 | N | N | <u>Y</u> | |
| McCormick | SCHM | Hydro | O | 454 | Y | N | <u>Y</u> | |
| Seigneurie-de-Beaupré | SDB | Wind | O | 363,2 MW | Y | N | <u>Y</u> | |
| St-Robert-Bellarmin et du Granit | SRB | Wind | O | 104,6 MW | N | N | <u>Y</u> | |
| TransCanada Energy (Cogénération de Bécancour) | TCQ | Thermal (co-generation) | O | 748 | N | N | <u>Y</u> | Operations suspended, except in winter (maximum 300 hours per winter and a maximum of 2 appeals per day starting June 1, 2016). |
| Vents-du-Kempt | VDK | Wind | O | 101,05 MW | N | N | <u>Y</u> | |

APPENDIX D – APPLICATION OF THE CIP STANDARDS (VERSION 5)

In decision D-2016-119, the Régie de l'énergie established different effective dates for entity compliance with version 5 of the CIP standards based on whether the entities were identified in the Register of entities in effect at the time of the decision as having assets classified as critical for CIP Standards version 1.

Entities that were identified in the Register of entities in effect at the time of the decision as having assets classified as critical for CIP Standards version 1 were :

- Hydro-Québec - Contrôle des mouvements d'énergie (une direction de HQT)
- Hydro-Québec Production
- Hydro-Québec TransÉnergie

All other registered entities were not identified in the Register of entities in effect at the time of the decision as having assets classified as critical for CIP Standards version 1.