

**Notice of Consultation  
Procedure IQ-P-001-A**

The Reliability Coordinator is soliciting comments from Generator Operators and Generator Owners on the following Procedure IQ-P-001-A Maximum Real and Reactive Power Verification at Generation Facilities of 50 MVA or Higher Capacity.

This Procedure applies to the Generator Owners and the Generator Operators of generation facilities with a capacity of 50 MVA or more, located in the Québec Balancing Authority Area.

**Notice addressed to:**

- Generator Operators listed in the Register of Entities Subject to Reliability Standards;
- Generator Owners listed in the Register of Entities Subject to Reliability Standards;

**Documents under consultation:**

| Documents   | Modifications  |
|---|--|
| IQ-P-001-A Maximum Real and Reactive Power Verification at Generation Facilities of 50 MVA or Higher Capacity | Statutory update. See section 9 of the Procedure for more details. |

| Related Standards | Titles                       |
|-------------------|------------------------------|
| TOP-002-2.1b      | Normal Operations Planning   |
| VAR-001-2         | Voltage and Reactive Control |

**Consultation Period**

January 15, 2014 to February 14, 2014.

Comments must be received no later than February 14, 2014 at 23:59.

**Comments**

The Reliability Coordinator solicits feedback on the Procedure IQ-P-001-A. For this purpose, please use the email [CME\\_Verification\\_PQ\\_max@hydro.qc.ca](mailto:CME_Verification_PQ_max@hydro.qc.ca), making sure to clearly identify the section of the Procedure to which your comments pertain.

**Next steps**

- Analysis of comments by the Reliability Coordinator ;
- Answer to the comments ;
- Modification of the Procedure ;
- Publish the Procedure on the Reliability Coordinator's Website.