

Consultation notice Project QC-2026-06

May 2026

Notice recipients

Entities listed in the Register of Entities Subject to Reliability Standards
North American Electric Reliability Corporation, Inc. (NERC)
Northeast Power Coordinating Council (NPCC)
NPCC Reliability Coordinators
Régie de l'énergie du Québec (the "Régie") [Québec Energy Board]

Consultation period: May 8, 2026 to May 22, 2026.

Purpose of the consultation

In accordance with the process established by the Régie in Decisions [D-2011-139](#) and [D-2023-049](#), the Québec Reliability Coordinator (the "Coordinator") is asking Registered Entities for comments on the following project in view of its eventual adoption by the Régie:

Registered Entities recently registered Category 2 as GO/GOP are now required to comply with the following standards:

- IRO-010-5 – Reliability Coordinator Data and information Specification and Collection
- MOD-032-1 – Data for Power System Modeling and Analysis Resources
- PRC-012-1 – Remedial Action Schemes
- TOP-003-6.1 – Transmission Operator and Balancing Authority Data and Information Specification and Collection
- VAR-002-4.1 – Generator Operation for Maintaining Network Voltage Schedules

The Coordinator solicits the feedback of Registered Entities on matters regarding the relevance and impact of the proposed project. For this purpose, please provide your comments using the online consultation form under this notice available on the Public consultation of entities page of the Coordinator's website: (<https://www.hydroquebec.com/reliability-coordinator/documentation/consultation.html>), making sure to clearly identify the related section to which your comments pertain.

You may also send your questions and feedback directly to the following address: fiabilite@hydro.qc.ca.

Documents

- Québec appendices for affected standards
- Summary of the project to be adopted, including preliminary assessment of their relevance and impact
- Redline appendices
- Modifications to the Register of Entities Subject to Reliability Standards