

RSSC Members:

Please note that additional IESO draft certification forms have been posted on the IESO web-site for review and comments.

The posted certification forms relate to verification of real and reactive power capabilities of generators (gross and net values) and are based on requirements defined by NPCC documents A-13 (Approved by NPCC) and A-14 (Not yet approved) along with additional IESO requirements pertaining to provision of monthly generator capability values. Also, please note that the IESO is working on updates to its market manual(s) in order to provide rules and procedures around the generator capability verification and certification process. Hence, changes to the draft certification forms could occur as a result of:

- Your review and comments; and
- Stakeholdered modifications to the proposed revisions in affected market manuals.

The draft certification forms are:

1. IESO Certification Form 1635 – NERC Reliability Standard PRC-016 (Verification of Generator Gross and Net Real Power Capability);
 - located at: http://www.ieso.ca/imoweb/pubs/ircp/IESO_Cert_Form_1635-MOD-024-Gen_MW-Cap-Verification-v2.2.doc
2. IESO Certification Form 1636 – NERC Reliability Standard PRC-018 (Verification of Generator Gross and Net Reactive Power Capability);
 - located at: http://www.ieso.ca/imoweb/pubs/ircp/IESO_Cert_Form_1636-MOD-025-Gen_VAR-Cap-Verification-v1.2.doc

Additionally, for your reference, the NPCC A-13 document that provides criteria and requirements on verification of real power capabilities of generators is located at: <https://www.npcc.org/publicFiles/reliability/criteriaGuidesProcedures/new/A-13.pdf>

Please review the attached certification forms. Your comments and feedback by **September 14th** would be much appreciated.

We are also working on the draft agenda for the third RSSC meeting to be held on the 19th of September and will be posting this next week for your review and comments.