



NORTH AMERICAN ELECTRIC
RELIABILITY CORPORATION

Standards Announcement

Ballot Pool and Pre-ballot Window Open August 20, 2008

Interpretation of EOP-002-2 Requirement R6.3 and Requirement R7.1 for Brookfield Power (Project 2008-07)

Now available at: <https://standards.nerc.net/BallotPool.aspx>

A **revised** interpretation of EOP-002-2 — Capacity and Energy Emergencies Requirement R6.3 and Requirement R7.1 for Brookfield Power is posted for a 30-day pre-ballot review starting August 20, 2008.

Brookfield Power submitted a [Request for an Interpretation](#) of EOP-002-2 — Capacity and Energy Emergencies for clarification about the treatment of export transactions during emergency operations. *The request for interpretation asked if, to assist in complying with Control Performance and Disturbance Control Standards, Requirement R6.3 requires curtailment of non-firm exports when interruptible load is curtailed while R7.1 requires curtailment of firm exports when firm load is curtailed.*

The first interpretation was balloted from June 2–11, 2008, and several stakeholders indicated the interpretation needed additional clarification. The Operating Reliability Subcommittee Executive Committee has modified the interpretation to improve its clarity, including the language regarding the treatment of wheel-through transactions.

The revised interpretation has been posted for another 30-day pre-ballot review period. A new [ballot pool](#) to vote on this interpretation has been formed and will remain open through **Thursday, September 19, 2008**. During the pre-ballot window, members of the ballot pool may communicate with one another by using their “ballot pool list server.” (Once the balloting begins, ballot pool members are prohibited from using the ballot pool list servers.) The list server for this ballot pool is: bp-EOP-002-RFI_in@nerc.com.

Standards Development Process

The [Reliability Standards Development Procedure](#) contains all the procedures governing the standards development process. The success of the NERC standards development process depends on stakeholder participation. We extend our thanks to all those who participate.

*For more information or assistance, please contact Shaun Streeter,
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