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Docket Nos. RM15-25-000, RM15-4-000,
RM15-9-000, and RM15-8-000.

Item Nos. E-3, E-4, E-5, E-6

FERC Proposes Requiring Access to NERC Databases

The Federal Energy Regulatory Commission (FERC) today proposed to require the North American Electric Reliability Corporation (NERC) to provide the Commission with access to NERC's transmission availability data system, generating availability data system and protection system misoperations databases.

The proposed access would be limited to data regarding U.S. facilities only and would not require NERC to collect any additional data. The intent is to inform FERC more quickly, directly and comprehensively about reliability trends or reliability gaps that might require development of new or modified Reliability Standards. Access to the databases also would provide FERC with more information to better understand the reliability and adequacy assessments periodically submitted by NERC.

Comments on today's Notice of Proposed Rulemaking (NOPR) are due 60 days after publication in the *Federal Register*.

In other reliability matters, FERC today approved the following items:

- A final rule approving Reliability Standard PRC-002-2, which requires the availability of adequate time-synchronized data for post-disturbance analysis (RM15-4-000).
- A final rule approving Reliability Standard PRC-005-4, revising the current protection system maintenance reliability standard to add certain sudden pressure relaying systems (RM15-9-000).
- A NOPR proposing to approve Reliability Standard PRC-026-1, to ensure that applicable entities use protective relay systems that can differentiate between faults and stable power swings (RM15-8-000).

R-15-43

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