



NORTH AMERICAN ELECTRIC  
RELIABILITY CORPORATION

## Regional Reliability Standards Announcement

Comment Period Open for PRC-006-RFC-01

October 3 – November 2, 2011

### Now available at:

[http://www.nerc.com/filez/regional\\_standards/regional\\_reliability\\_standards\\_under\\_development.html](http://www.nerc.com/filez/regional_standards/regional_reliability_standards_under_development.html)

### Proposed Standard for the ReliabilityFirst Corporation (RFC)

RFC has requested NERC to post regional reliability standard PRC-006-RFC-01 — Automatic Underfrequency Load Shedding for a 30-day industry review as permitted by the NERC Rules of Procedure.

### Instructions

Please use this [electronic form](#) to submit comments. If you experience any difficulties in using the electronic form, please contact Monica Benson at [monica.benson@nerc.net](mailto:monica.benson@nerc.net). An off-line, unofficial copy of the comment form is posted on the regional standards development page:

[http://www.nerc.com/filez/regional\\_standards/regional\\_reliability\\_standards\\_under\\_development.html](http://www.nerc.com/filez/regional_standards/regional_reliability_standards_under_development.html)

### Background

The ReliabilityFirst UFLS Standard: PRC-006-RFC-01 is being developed to establish ReliabilityFirst Regional requirements for Automatic Underfrequency Load Shedding (UFLS) programs to arrest declining frequency, assist recovery of frequency following underfrequency events and provide last resort system preservation measures.

### Regional Reliability Standards Development Process

Section 300 of the [Rules of Procedure for the Electric Reliability Organization](#) governs the regional reliability 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 Monica Benson,  
Standards Process Administrator, at [monica.benson@nerc.net](mailto:monica.benson@nerc.net) or at 404-446-2560.*

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