

Standards Announcement

Project 2008-02 Undervoltage Load Shedding (UVLS) & Underfrequency Load Shedding (UFLS)

Revised SAR posted for Informal Comment Period through June 23, 2014

[Link to SAR Informal Comment Form](#)

[Link to Revised SAR](#)

[Link to project page](#)

A revised Standard Authorization Request (SAR) for Project 2008-02 Undervoltage Load Shedding (UVLS) & Underfrequency Load Shedding (UFLS) is being posted for a 30-day informal comment period. This 30-day informal comment period seeks stakeholder feedback *only* with regard to the revised portion of the SAR. Please use the [electronic form](#) to submit comments on the revised SAR. The completed electronic comment form must be submitted **by 8:00 p.m., EST on June 23, 2014**.

Background

The purpose of the UFLS project is to address outstanding FERC directive(s) and review [PRC-006-1](#) to determine if any steady state modifications are appropriate (*i.e.*, Paragraph 81 criteria and recommendations of the Independent Expert Review Panel). Specifically, the SDT will revise PRC-006-1 to address the directive included in [FERC Order No. 763](#) and to provide for clear, unambiguous design and documentation requirements for automatic UFLS programs. The UFLS work will be done in concert with the current efforts underway by the UVLS standard drafting team in order to ensure overall consistency and alignment for these protection systems programs. The revised SAR was posted on May 23, 2014 for a 30-day informal comment period. All completed comment forms should be submitted to NERC **by 8:00 p.m., EST on June 23, 2014**.

Instructions for Commenting

A 30-day informal comment period is open through **8:00 p.m., EST on June 23, 2014**. Please use the [electronic form](#) to submit comments. If you experience any difficulties in using the electronic form, please contact [Wendy Muller](#). Also, an offline copy of the informal comment form is posted on the [project page](#).

Standards Development Process

The [NERC Standards Process Manual](#) contains the procedures that govern the standards development process. The success of the NERC standards development process depends upon stakeholder participation. We extend our thanks to all of those who participate.

For more information or assistance, please contact [Lacey Ourso](#).

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