

Posted October 7, 2009

Subject: Large and Small Generation Interconnection Procedure Cluster Open Window

On June 1, 2009 SPP requested the Federal Energy Regulatory Commission in Docket ER09-1254-000, to accept with an effective date of June 2, 2009 revised Attachment V Large Generation Interconnection Procedures, including a revised form of LGIA. Part of the new process accepted by FERC will include cluster studies requiring all interconnection requests submitted during an open window to be studied together. On August 31, 2009, SPP submitted a compliance filing in Docket No. ER09-1254-000, in which SPP proposed to keep the transitional cluster window open until September 30, 2009 (rather than June 2, 2009) to facilitate a smooth transition to the revised procedures.

To accommodate the revised closing date of the transitional cluster window, SPP hereby posts notice that the first non-transitional cluster windows -- IFS Queue Cluster Window, PISIS Queue Cluster Window, and DISIS Queue Cluster Window -- will open on October 1, 2009. The IFS Queue Cluster Window will close 90 days thereafter on December 30, 2009. The DISIS Queue Cluster Window and PISIS Queue Cluster Window will close 180 days thereafter on March 31, 2010.

The August 31, 2009 compliance filing is pending at the FERC. If, as a result of a future FERC order, the opening or closing dates of the queue windows stated above change, SPP shall post a new notice with the revised dates.

Based on the October 1, 2009 opening of this first cluster window, subsequent windows will open based on the following schedule and will stay on such schedule until further notice.

PISIS and DISIS Window Opening

October 1, 2009
April 1, 2010
October 1, 2010
April 1, 2011

PISIS and DISIS Window Closing

March 31, 2010
September 30, 2010
March 31, 2011
September 30, 2011

IFS Window Opening

October 1, 2009
January 1, 2010
April 1, 2010
July 1, 2010

IFS Window Closing

December 31, 2009
March 31, 2010
June 30, 2010
September 30, 2010