



Notice regarding MISO AFC and ASTFC Calculations

MISO has performed a review of its Positive Impact Rule (PIRULE) and Counterflow impact rule (CIRULE) values used for Flowgates in AFC and ASTFC calculations. MISO has changed its methodology for the PIRULE in its ASTFC calculations effective July 15, 2011, which is summarized below.

Attachment LL to the MISO Tariff is the Congestion Management Process (CMP) utilized by MISO and its seams partners. Previously, MISO utilized a Positive Impact Rule of 100%, consistent with the provisions outlined in Sec. 6.6.3 item 5 of the CMP, in its ASTFC calculations. To increase consistency between AFC and ASTFC calculations, MISO will utilize the same Positive Impact Rule for Flowgates in its ASTFC and AFC calculations. MISO currently utilizes the same CIRULE for Flowgates in its ASTFC and AFC calculations.

The effective Positive Impact Rules and Counterflow impact rules for each permanent Flowgate are posted on the MISO OASIS at the link below:

https://oasis.midwestiso.org/documents/MISO/ATC_Information.html