DOCKET NO. 41462

PETITION OF ELECTRIC RELIABILITY COUNCIL OF TEXAS, INC., FOR
APPROVAL OF PROTOCOL REVISIONS AFFECTING NONCOMPETITIVE
CONSTRAINT DESIGNATIONS

BEFORE THE
PUBLIC UTILITY COMMISSION
OF TEXAS

ELECTRIC RELIABILITY COUNCIL OF TEXAS, INC.'S
ERRATUM TO PETITION FOR APPROVAL OF PROTOCOL REVISIONS
AFFECTING NONCOMPETITIVE CONSTRAINT DESIGNATIONS

Electric Reliability Council of Texas, Inc. (ERCOT) files this Erratum to its Petition for Approval of Protocol Revisions Affecting Noncompetitive Constraint Designations, filed with the Public Utility Commission on May 3, 2013. The document included as Exhibit C to the Petition—entitled “Technical Values for Competitive Constraint Test”—was not the version approved by the ERCOT Technical Advisory Committee (TAC) on May 2, 2013, as the Petition represented. The correct, TAC-approved version of the Threshold Values document is attached to this pleading and should be substituted as Exhibit C to the Petition. The attached version differs from the filed version in one material respect: the value indicated for the variable “ECIT2” is 2300, not 2000.

Notice of this Erratum is being provided to all parties who received notice of the Petition.

Respectfully submitted,

By: [Signature]
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CERTIFICATE OF SERVICE

I certify that a copy of this document was served on all parties of record in this proceeding on May 6, 2013 in the following manner: by facsimile, email, or first-class U.S. mail.

Nathan Bigbee
Threshold Values for Competitive Constraint Test

Effective Upon Implementation of NPRR520, Real-Time Mitigation Rules and Creation of a Real-Time Constraint Competitiveness
## Document Revisions

<table>
<thead>
<tr>
<th>Date Approved</th>
<th>Version</th>
<th>Description</th>
<th>Author(s)</th>
<th>Approved By</th>
<th>Effective Date</th>
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<tbody>
<tr>
<td>5/2/2013</td>
<td>1.0</td>
<td>Other Binding Document created as requested by TAC in association with NPRR520, Real-Time Mitigation Rules and Creation of a Real-Time Constraint Competitiveness.</td>
<td>ERCOT</td>
<td>TAC</td>
<td>Upon Implementation of NPRR520</td>
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1. Revision Process

Revisions to this document shall be made according to the approval process prescribed in paragraph (6) of Protocol Section 3.19.1, Constraint Competitiveness Test Definitions.

2. Threshold Values for Competitive Constraint Test

Protocol Section 3.19.1 requires ERCOT to develop thresholds to be used in determining the competitive designation of a constraint and the Resources for which mitigation will be applied in SCED Step 2. The definitions and thresholds are as follows:

<table>
<thead>
<tr>
<th>Threshold</th>
<th>Definition</th>
<th>Value</th>
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<tbody>
<tr>
<td>SFP1</td>
<td>Minimum shift factor threshold for determining which Managed Capacity to include in the ECI calculation</td>
<td>2%</td>
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<tr>
<td>ECIT1</td>
<td>Maximum competitive threshold for ECI on the import side of a constraint for the Long-Term CCT process</td>
<td>2000</td>
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<tr>
<td>SFP2</td>
<td>Minimum shift factor threshold for a constraint to be eligible to be a Competitive Constraint as part of the Long-term CCT Process</td>
<td>2%</td>
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<td>ECIT2</td>
<td>Maximum competitive threshold for ECI on the import side of a constraint for the SCED CCT process</td>
<td>2300</td>
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<tr>
<td>SFP3</td>
<td>Minimum shift factor threshold for a constraint to be eligible to be a Competitive Constraint as part of the SCED CCT Process</td>
<td>2%</td>
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<td>DMEECP</td>
<td>Threshold for the ECI Effective Capacity for an Entity or its Affiliates to determine if their Managed Capacity is eligible to be mitigated as part of SCED Step 2</td>
<td>10%</td>
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<tr>
<td>SFP4</td>
<td>Minimum shift factor threshold below which a Resource will not have mitigation applied in SCED Step 2</td>
<td>2%</td>
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