**Instructions:**

**1. Please fill out as much of the requested information as possible. It is mandatory to provide a contact name, phone number and fax number to which questions can be directed. If you have an electronic mailing address, please make that available as well.**

**2. Attach any information you believe is related to the request. The more complete your request is, the less time is required to review it.**

**3. Once completed, send your request to:**

**Rae McQuade**

**NAESB, President**

**801 Travis, Suite 1675**

**Houston, TX 77002**

**Phone: 713‑356‑0060**

**Fax: 713‑356‑0067**

**by either mail, fax, or to NAESB’s email address, naesb@naesb.org**

**Once received, the request will be routed to the appropriate subcommittees for review.**

**NAESB Correction/Clarification Procedure**

**Minor Clarifications and Corrections to Standards**

Minor clarifications and corrections to existing standards include: (a) clarifications or corrections made by a regulatory agency to standards that are of a jurisdictional nature, or by the American National Standards Institute or its successor; (b) clarifications or corrections to the format, appearance, or descriptions of standards in standards documentation; (c) clarifications or corrections to add code values to tables; and (d) clarifications and corrections that do not materially change a standard. Any request for a minor clarification or correction to an existing standard should be submitted in writing to the executive director. This request shall include a description of the minor clarification or correction and the reason the clarification or correction should be implemented.

**1. Processing of Requests**

The executive director shall promptly notify the EC and any appropriate subcommittee(s) of the receipt of the request. The members of the applicable quadrant’s EC shall promptly determine whether the request meets the definition of a minor clarification or correction. Through the decision of the vice chair of the applicable quadrant, this determination may be delegated to one of the quadrant’s subcommittees, with the concurrence of the subcommittee chair, in which case the subcommittee shall make a prompt decision.

If the request is determined to meet the definition of minor clarification or correction, the applicable quadrant’s EC, with input from any subcommittee(s) to which the request has been forwarded, shall act on the request within one month of its receipt. A meeting to discuss the request is not required; the decision may be made by notational vote. A simple majority of the votes received shall determine the outcome. The members of the applicable quadrant’s EC shall be given at least three working days to consider and vote on the request.

**2. Public Notice**

The results of the vote on the request for a minor clarification or correction shall be posted on the NAESB website and the members of the applicable quadrant shall be notified of the request by e-mail. If the request has been approved by the applicable quadrant’s EC, the notification shall include a brief description of the request, the contact name and number of the requester so that further information can be obtained, and the proposed effective date of the clarification or correction. Any interested party shall have an opportunity to comment on the request, and the comments shall be posted on the NAESB website. The comment period is two weeks.

**3. Final Disposition of Approved Requests**

If no comments are received on an approved request, the standard shall be clarified or corrected as specified in the approved request on the effective date proposed. If comments are received, they shall be forwarded to the members of the applicable quadrant’s EC for consideration. Each comment requires a public written response from the applicable quadrant’s EC. The applicable quadrant’s EC shall determine whether changes are necessary as a result of the comments. Members of the applicable quadrant’s EC shall be given three working days to consider the comments and determine the outcome, which shall be decided by a simple majority of the votes received. A meeting to discuss the request is not required; the decision may be made by notational vote. The standard shall be clarified or corrected in accordance with the outcome of the vote, effective with the completion of voting, and notice thereof shall be posted on the NAESB website. In the case of minor corrections which are discovered during the editorial review process of publication of a new version and are categorized as clarifications under (b) or (c) above[[1]](#footnote-1), the proposed effective date may be (i) two weeks from the date of public notice, following simple majority approval by the applicable Quadrant(s) EC(s) of the shortened effective date, or (ii) one month from the date of the public notice For all others, the proposed effective date of the minor clarification or correction shall normally be one month from the date of the public notice upon simple majority approval of the applicable Quadrant(s) EC(s).

|  |  |
| --- | --- |
| Date of Request: | May 30, 2012 |

1. Submitting Entity & Address:

|  |
| --- |
| Electric Reliability Council of Texas, Inc. (ERCOT) |
| 2705 West Lake Dr. |
| Taylor, TX 76574 |
|  |
|  |

1. Contact Person, Phone #, Fax #, Electronic Mailing Address:

|  |  |  |
| --- | --- | --- |
| Name: |  | Joel Mickey |
| Title: |  | Director, Market Design & Development |
| Phone: |  | 512-248-3925 (Office)  512-639-8911 (Cell) |
| Fax: |  | 512248-6565 |
| E-mail: |  | [jmickey@ercot.com](mailto:jmickey@ercot.com) |

3. Version and Standard Number(s) suggested for correction or clarification:

|  |
| --- |
| WEQBPS – 004-000  NAESB WEQ Manual Time Error Correction Standards |

1. Description of Minor Correction/Clarification including redlined standards corrections:

5. Interconnection time monitoring. Each Interconnection Time Monitor shall monitor time error and shall initiate or terminate corrective action orders according to the following table:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Time  (Seconds) | **Initiation** | | | **Termination** | | |
| **East** | **West** | **ERCOT1** | **East** | **West** | **ERCOT[[2]](#footnote-2)** |
| **Slow** | -10 | -2 | -30 | -6 | ±0.5 | ±0.5 |
| **Fast** | +10 | +2 | +30 | +6 | ±0.5 | ±0.5 |

1. Reason for of Minor Correction/Clarification:

|  |
| --- |
| ERCOT ISO is the North American Electrical Reliability Corporation registered Balancing Authority (BA) and Reliability Coordinator (RC) for the ERCOT Interconnection. ERCOT is a single interconnection and is not synchronously connected with any other BA. ERCOT is requesting that the time error initiation threshold for the ERCOT BA be changed to up to ±30 seconds to allow the ERCOT BA the flexibility to select the time error initiation threshold within this range. Extending the time error initiation threshold up to ±30 seconds may provide more opportunity for self-correction, thereby reducing the number of manual time error corrections required.  ERCOT notes that modifications to tables within the NAESB Standards have historically been treated as minor corrections within the NAESB standards development process. |

Attachment - Manual TEC Analysis Presentation, ERCOT MIT (05/01/2012): <http://www.naesb.org/pdf4/weq_mc12026_attachment.pptx>

1. Minor clarifications and corrections to existing standards include: (a) clarifications or corrections made by a regulatory agency to standards that are of a jurisdictional nature, or by the American National Standards Institute or its successor; (b) clarifications or corrections to the format, appearance, or descriptions of standards in standards documentation; (c) clarifications or corrections to add code values to tables; and (d) clarifications and corrections that do not materially change a standard. [↑](#footnote-ref-1)
2. 1 ERCOT Balancing Authority may set its Time Error initiation between 0 and ±30 seconds

   ERCOT Balancing Authority may terminate time error correction once the time error is within ± 0.5 seconds of the target reference [↑](#footnote-ref-2)