



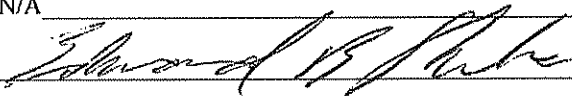
# North American Energy Standards Board

801 Travis Street, Suite 1675, Houston, Texas 77002  
Phone: (713) 356-0060, Fax: (713) 356-0067, E-mail: [naesb@naesb.org](mailto:naesb@naesb.org)  
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**NAESB Wholesale Electric Quadrant  
Ratification Ballot - Due March 21, 2011  
Submit via Email ([naesb@naesb.org](mailto:naesb@naesb.org)) or Fax (713-356-0067)**

Please vote in favor of or in opposition to the Executive Committee (EC) action taken on February 1, 2011 and approved via notational ballot on February 18, 2011:

Support	Oppose	Recommendations:
		<b>WEQ 2010 Annual Plan Item 6(a): Phase Two Requirements Specification for Common Electricity Product and Pricing Definition – for NIST PAP03</b> Recommendation: <a href="http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_6_a_ii_rcc.doc">http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_6_a_ii_rcc.doc</a>
		<b>WEQ 2010 Annual Plan Item 6(b): Phase Two - Requirements Specifications for Common Schedule Communication Mechanism for Energy Transactions – for NIST PAP04</b> Recommendation: <a href="http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_6_b_ii_rcc.doc">http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_6_b_ii_rcc.doc</a>
		<b>WEQ 2010 Annual Plan Item 6(c): Phase Two Requirements Specification for Wholesale Standard DR Signals – for NIST PAP09</b> Recommendation: <a href="http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_6_c_ii_rcc.doc">http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_6_c_ii_rcc.doc</a>
		<b>WEQ 2010 Annual Plan Item 6: Master Data Elements List for Business Practice Standards associated with NIST PAP 03 and PAP 09</b> Recommendation: <a href="http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_6_a-c_rec.doc">http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_6_a-c_rec.doc</a>
X		<b>WEQ 2010 Annual Plan Items 4(a) and 4(b): Review and develop business practice standards to support DR and DSM-EE programs</b> Recommendation: <a href="http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_4a_4b_rcc.doc">http://www.naesb.org/member_login_check.asp?doc=weq_rat021811_2010_weq_api_4a_4b_rcc.doc</a>

Member Name:	Edward Skiba _____
Segment:	Independent Grid Operators/Planners _____
Sub-Segment:	N/A _____
Member Signature:	 _____
Member Company:	Midwest ISO _____
Date:	March 5, 2011 _____



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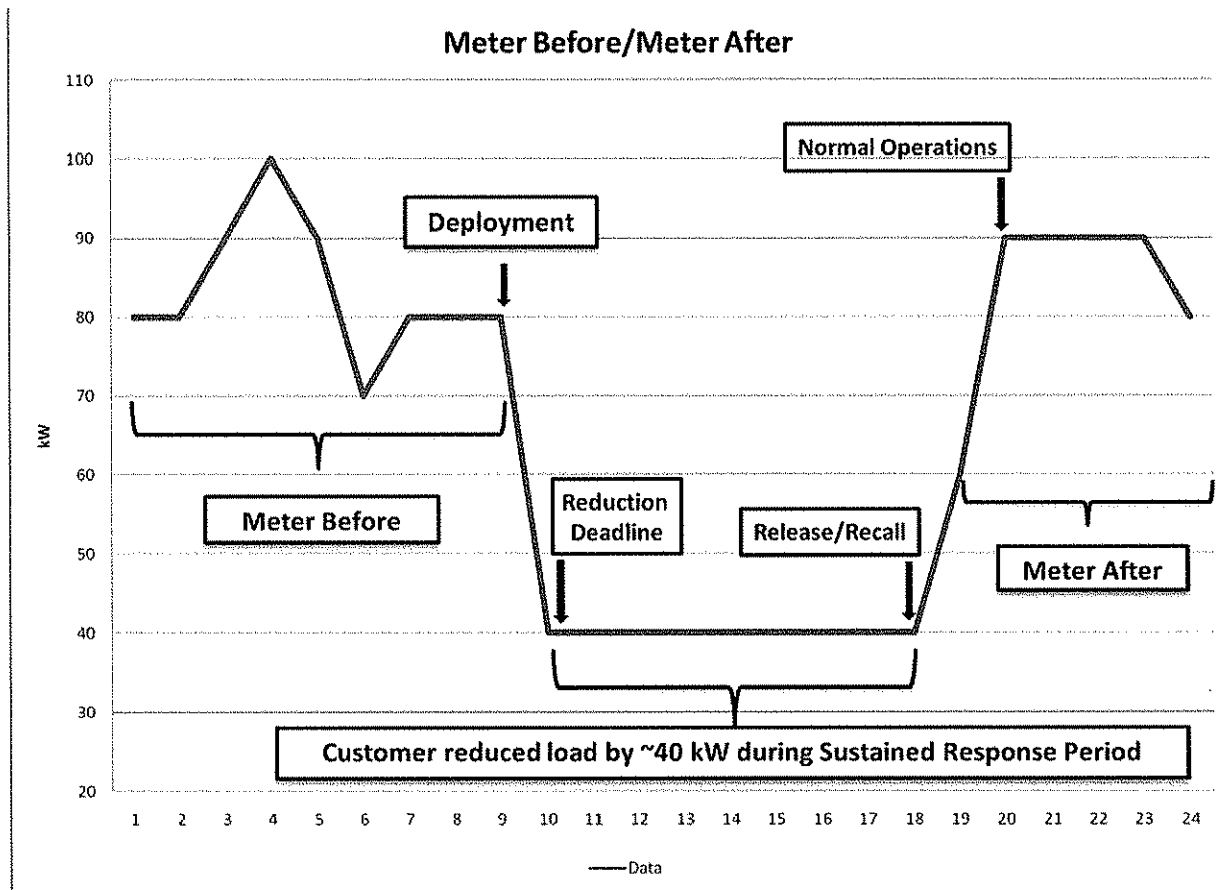
Midwest ISO is abstaining on the following recommendations:

- WEQ 2010 Annual Plan Item 6(a): Phase Two Requirements Specification for Common Electricity Product and Pricing Definition – for NIST PAP03
- WEQ 2010 Annual Plan Item 6(b): Phase Two - Requirements Specifications for Common Schedule Communication Mechanism for Energy Transactions – for NIST PAP04
- WEQ 2010 Annual Plan Item 6(c): Phase Two Requirements Specification for Wholesale Standard DR Signals – for NIST PAP09
- WEQ 2010 Annual Plan Item 6: Master Data Elements List for Business Practice Standards associated with NIST PAP 03 and PAP 09

Midwest ISO is submitted the attached comments for future consideration on “WEQ 2010 Annual Plan Items 4(a) and 4(b): Review and develop business practice standards to support DR and DSM-EE programs” Recommendation.

The Meter Before/Meter After diagram has an error in the location of the Meter After bracket. The diagram indicates the Meter After is the period after returning to Normal Operations. However, the textual description on Meter Before/Meter After indicates that comparison is between a period of time prior to deployment (Meter Before) and similar readings during the Sustained Response Period (Meter After). Based on the textual description the diagram should have the Meter After period from Reduction Deadline to Release/Recall. Due to the correction being typographical in nature, NAESB should consider addressing this inconsistency via a minor correction if the proposed standards are ratified.

### Current Version of Graphic



# Corrected Version of Graphic

