

# AMWG Change Request Form

Change Control Number: 2014-018  
Implementation Version: Future

**This Section Is Completed by Submitter of Change Request Only:**

<b>Submitter Name:</b> Rob Bevill	<b>Submitting Company Name:</b> NRG Retail and TXU Energy	<b>Phone Number:</b> 512-657-0237
<b>Date of Submission:</b> 8-18-14	<b>Affected Business Process:</b>	<b>Submitter's E-Mail Address:</b> Rob.Bevill@greenmountain.com
<b>AMWG Issue cross-reference number:</b> 2014 -001		<b>Market Guide or other Market Impact (Y/N):</b> No

**Detailed Description and Reason for Proposed Change(s):**

Currently, generation meter data due to excess energy that is exported to the grid from distributed renewable generation facilities (such as roof-top solar) is not viewable on the SMT portal in the same way that consumption data is viewable. Although this data is currently submitted to SMT by the TDSPs in LSE files, it is only viewable by users via *ad hoc report requests*. This change proposes to make such generation data viewable on the SMT portal in the same way that consumption data is viewable. Like consumption data, exported generation data should be viewable as 15-min, daily and monthly values, including all graphical and report formats currently available for consumption data.

**NOTE:** Requester must complete above fields and include a redlined example of modifications to each impacted implementation guide. This must be included at the time the request form is submitted.

Please submit this completed form via e-mail to [AMWG Leadership](#) and RMS Chair.

**For AMWG Leadership Use Only:**

<b>AMWG Recommendation:</b> Submit to RMS for Approval	<b>Recommendation for Emergency (Y/N):</b> No	<b>Date of AMWG Recommendation:</b> 08/26/2014
---	---	---

**Detailed Description and Reason for Revision:** See Detail description above

<b>RMS Decision:</b> Approved	<b>Emergency (Y/N):</b> N	<b>Date of RMS Decision:</b> 9-9-14
----------------------------------	------------------------------	--

**Summary of RMS Discussion:**

No discussion, unanimously approved.

Insert Applicable Documentation Here: