


<h1>Proposal for a Capacity Market Rules Change</h1>		 <p>Making a positive difference for energy consumers</p> <p><b>Reference number</b> <i>(to be completed by Ofgem):</i> <b>CP351</b></p>
<b>Name of Organisation(s) / individual(s):</b> NGET/ESC	<b>Date Submitted:</b> 04/01/18	
<b>Type of Change:</b> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Amendment</li> <li><input type="checkbox"/> Addition</li> <li><input type="checkbox"/> Revoke</li> <li><input type="checkbox"/> Substitution</li> </ul>	<b>If applicable, whether you are aware of an alternative proposal already submitted which this proposal relates to:</b>  Click here to enter text.	
<b>Proposal summary</b> <i>(short summary, suitable for published description on our website)</i>  Move when metering information is collected and the level of detail which is collected		
<b>What the proposal relates to and if applicable, what current provision of Rules the proposal relates to</b> <i>(please state provision number):</i>  Metering information contained within the rules. Mainly chapter 3, chapter 13/13A, chapter 14 and the schedules.		
<b>Description of the issue that the change proposal seeks to address:</b>  Currently the Delivery Body collects a lot of meter related information, both at Prequalification and after, which is required by the Settlements Body in order to settle the Delivery Year.  This information is collected by the Delivery Body and it is ensured that the data appears relevant. Unfortunately the Delivery Body lack the detailed knowledge of the Settlement Body and as a result some of the information submitted may not be to the level required. To address this issue to date, the Settlement Body has run an additional data validation exercise to ensure it has the correct data prior to the first two Delivery Years. The Settlement Body then supplies the validated data to the Delivery Body to enable them to update their systems, the Capacity Register and Capacity Agreement Notices, this ensure that all parties and associated documents / agreements are using the correct validated data set.  This proposal makes data validation a recognised process within the Capacity Market framework, streamlines it, and takes into accounts various dependencies, such as Demand Side Response testing, that rely on the use of validated meter information.		
<b>If applicable, please state the proposed revised drafting</b> <i>(please highlight the change):</i>		

The best way to progress is for Ofgem, the Delivery Body and the Settlement Body to work which rules needed to be moved/ added

**Analysis and evidence on the impact on industry and/or consumers including any risks to note when making the revision - including, any potential implications for industry codes:**

This proposal suggests moving the data pertinent to metering until after the auction, as well as including extra metering information (as outlined in ESC's rule change proposals CP295, CP296 and CP304) which is required by the Settlement Body to allow them to create the appropriate system rules to accurately measure a Capacity Providers performance.

By moving the data and making it more comprehensive will have two effects: During Prequalification there will be fewer failures as applicants do not have to fill in metering information, resulting in more capacity entering the auction. Secondly applicants will only need to provide their metering information once. This will save time for applicants and will mean the Settlements Body has all the information in one place within the Delivery Body portal. This helps with the data assurance process and means all CMUs are paid the appropriate capacity payments.

**Details of Proposer** *(please include name, telephone number, email and organisation):*

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In association with ESC.