Rules Change	et	Making a positive difference for energy consumers Reference number (to be completed by Ofgem): CP292
Name of Organisation(s) / individual(s): ENGIE	Date Submitted: 17/10/2017	
Type of Change: ⊠ Amendment	If applicable, whether you are aware of an alternative proposal already submitted which this proposal relates to: Click here to enter text.	
□ Addition □ Revoke		
□ Substitution		
What the proposal relates to and if applicable, what to ( <i>please state provision number</i> ): The A+B-C formula in 8.6.2	curren	t provision of Rules the proposal relates
to (please state provision number): The A+B-C formula in 8.6.2 Description of the issue that the change	curren	t provision of Rules the proposal relates
to (please state provision number): The A+B-C formula in 8.6.2 Description of the issue that the change Rule 8.6.2 states:		
to (please state provision number): The A+B-C formula in 8.6.2 Description of the issue that the change	a Storag	e Facility, the sum of A + B – C where:
<ul> <li>to (please state provision number):</li> <li>The A+B-C formula in 8.6.2</li> <li>Description of the issue that the change</li> <li>Rule 8.6.2 states:</li> <li>8.6.2 in the case of a Generating CMU that constitutes a</li> <li>A is the electricity generated by the Generating</li> </ul>	a Storag g CMU mprised ich such i the Ca ich Gene	e Facility, the sum of A + B – C where: as determined in accordance with Rule in the Generating CMU, of the mean Generating Unit in the two Settlement pacity Market Warning with respect to the erating Unit was generating electricity
<ul> <li>to (please state provision number):</li> <li>The A+B-C formula in 8.6.2</li> <li>Description of the issue that the change</li> <li>Rule 8.6.2 states:</li> <li>8.6.2 in the case of a Generating CMU that constitutes a</li> <li>A is the electricity generated by the Generating 8.6.1(a) and 8.6.1(b) above;</li> <li>B is the aggregate, for all Generating Units con average metered Consumption (in MWh) of ea Periods prior to the Settlement Period in which Stress Event was published provided, if any suduring any such Settlement Period, its Demand</li> </ul>	a Storag g CMU mprised ach such a the Ca ach Gend d during a (in MV	e Facility, the sum of $A + B - C$ where: as determined in accordance with Rule in the Generating CMU, of the mean Generating Unit in the two Settlement pacity Market Warning with respect to the erating Unit was generating electricity that Settlement Period is deemed to be zero;

generating units (which could include both exporting and importing units) is to work, and how this interacts with calculating aggregate generation/consumption.

It also seems inconsistent to use both of the terms Demand and Consumption within the definition of 'B'.

If applicable, please state the proposed revised drafting (please highlight the change):

Rule 8.6.2

Since A-C should just be the metered volume (capped at QME) then this could be simplified to:

8.6.2 in the case of a Generating CMU that constitutes a Storage Facility, the sum of A + B where:

A is the electricity metered by the Generating CMU as determined in accordance with Rule 8.6.1(a) and 8.6.1(b) above;

B is the aggregate, for all Generating Units (including the relevant proportions of any Auxiliary Load BM Units) comprised in the Generating CMU, of the mean average metered Consumption (in MWh) of each such Unit in the two Settlement Periods prior to the Settlement Period in which the Capacity Market Warning with respect to the Stress Event was published provided, if any such Generating Unit was generating electricity during any such Settlement Period, its Consumption during that Settlement Period is deemed to be zero;

Note also that this suggestion builds on that suggested in ENGIE rule change CMP xxx (reference our submission rule change 3) in that the inclusion of Auxiliary Load is made clear.

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 will avoid storage being charged twice for non-delivery penalties when it is consuming energy is a stress event.

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

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