Stage 3. Draft Final CUSC Modification Report

At what stage is this document in the process?

CMP322

Mod Title: Updating the CUSC section 4 "Balancing Services" to ensure Ofgem have the appropriate authority to approve Terms and Conditions (T&Cs), relevant to EBGL Article 18, held within the Standard Contract Terms (SCTs)

O1

Proposal Form

O2

Code Administrator
Consultation

Draft CUSC
Modification
Report

Final CUSC
Modification
Report

O4

Report

Purpose of Modification: To allow Ofgem to approve future changes to the terms and conditions for Balancing Service Providers (BSPs) and Balancing Responsible Parties (BRPs), as defined in Article 18 (A18) of the European Balancing Guidelines (EBGL), that have been identified as existing in National Grid ESO SCTs for certain Balancing Services, while maintaining the necessary flexibility required to the SCTs.



This Draft Final Modification Report has been prepared in accordance with the CUSC. An electronic version of this document and all other CMP322 related documentation can be found on the National Grid ESO website via the following link:

https://www.nationalgrideso.com/codes/connection-and-use-system-code-cusc/modifications/updating-cusc-section-4-balancing-services

The purpose of this document is to assist the CUSC Modification Panel in making its recommendation on whether to implement CMP322.



High Impact: None



Medium Impact None



Low Impact Ofgem and National Grid ESO contracts team to ensure SCT process is updated in line with CUSC requirements

Contents Any questions? Contact: About this document. 4 **Code Administrator** Summary. Why Change? 5 3 Lurrentia.Walker@nati onalgrideso.com **Code Specific Matters** 5 Solution 6 5 07976 940 855 **Impacts & Other Considerations** 6 Proposer: John Welch **Relevant Objectives** 6 7 **Imple mentation** 8 7 John.welch@nati onalgrideso.com **Code Administrator Consultation: Responses** 7 10 Legal Text 7 telephone 11 Impacts 7 **National Grid ESO** Representative: 7 12 Annex 1 - Legal Text John Welch 20 Timetable John.Welch@national The Code Administrator recommends the following timetable: grideso.com Code Administrator Consultation Report issued to 24 October 2019 telephone the Industry Draft Final Modification Report presented to Panel 21 November 2019 Modification Panel decision 29 November 2019

13 December

4 April 2020

2019

Proposer Details

Details of Proposer: John Welch

Final Modification Report issued to the Authority

Decision implemented in CUSC

(Organisation Name)	National Grid ESO	
Capacity in which the CUSC Modification Proposal is being proposed: (i.e. CUSC Party, BSC Party or	CUSC Party	
"National Consumer Council")		
Details of Proposer's Representative:		
Name:	John Welch	
Organisation:	National Grid ESO	
Telephone Number:		
Email Address:	John.Welch@nationalgrideso.com	
Details of Representative's Alternate:		
Name:	Jon Wisdom	
Organisation:	National Grid ESO	
Telephone Number:		
Email Address:	Jon.Wisdom@nationalgrideso.com	
Attachments (Yes/No): Yes – legal text		
If Yes, Title and No. of pages of each Attachment:		

Impact on Core Industry Documentation.

Please mark the relevant boxes with an "x" and provide any supporting information

BSC	
Grid Code	
STC	
Other	Χ

Standard Contract Terms owned by National Grid ESO for Balancing Services

1 About this document

CMP322 was proposed by National Grid ESO and was submitted to the CUSC Modification Panel for its consideration on 27 September 2019. The CUSC Panel, by majority, approved CMP322 to proceed to Code Administrator Consultation.

CMP322 seeks to allow Ofgem to approve future changes to the terms and conditions for Balancing Service Providers (BSPs) and Balancing Responsible Parties (BRPs), as defined in Article 18 (A18) of the European Balancing Guidelines (EBGL), that have been identified as existing in National Grid ESO SCTs for certain Balancing Services, while maintaining the necessary flexibility required to the SCTs.

Code Administrator Consultation Responses

No responses were received to the Code Administrator Consultation.

This Draft Final Modification Report has been prepared in accordance with the terms of the CUSC. An electronic copy can be found on the National Grid ESO website:

https://www.nationalgrideso.com/codes/connection-and-use-system-code-cusc/modifications/updating-cusc-section-4-balancing-services

2 Summary

Defect

Ofgem do not currently have the authority to approve National Grid ESO SCTs for Balancing Services. To comply with EBGL any future changes to these T and Cs need to follow the processes laid out in EBGL Article 6 (A6) and Article 10 (A10). To enable Ofgem to approve future changes to the parts of EBGL A18, T and C's that are captured in National Grid ESO SCTs, they need to have a mechanism to do this whilst ensuring that the SCTs, remain flexible and support a competitive market place which is inclusive for all parties.

What

To facilitate this change Section 4 "Balancing Services" will need updating in paragraph 4.2B to state that new or amended terms and conditions in Balancing Servicing Agreements, namely those within the SCTs identified as in scope of the EBGL A18 must be subject to a one month consultation and must go to Ofgem for approval as laid out in EBGL A6 and A10.

T&Cs within the scope of EBGL A18 in any new forms of Balancing Servicing Agreements will likewise be subject to consultation and approval as envisaged by EBGL A6 and A10. Where balancing services are being trialled they will only be considered for the purposes of A18 once they have officially been confirmed as an active service by National Grid ESO.

Why

This change is necessary to ensure compliance with EBGL. If no change is made, then the Authority has no clear way of approving the A18 T and Cs held within the SCTs.

It also ensures that barriers to entry for all parties, specifically non-Balancing Market service providers are not created as it continues to give providers a route to market without the requirement of signing up to the codes. Whilst ensuring that provisions in SCTs remain clear and consistent for all parties and remain flexible for National Grid ESO to respond to new technologies or approaches in the provision of balancing services in a changing energy market.

In addition, this proposed change has been signposted by Ofgem in their EBGL A18 decision letter dated 4 June 2019 where they state on page 3:

"The proposed updates to the code change process and the proposed solution to capturing any changes to SCT as part of the CUSC, will allow the Authority to have a clear and transparent role in approving and amending any future changes that will have an impact on the Article 18 T and Cs and ensures compliance with Article 6 of EBGL"

How

By updating Section 4.2B of the CUSC where general provisions for balancing services are held, Ofgem will, in a clear and transparent way, be able to approve the relevant SCTs that are affected by EBGL A18.

3 Why Change?

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4 Code Specific Matters

Technical Skillsets

Understanding of EBGL requirements generally and more specifically for A6, A10 and A18

Reference Documents

https://www.entsoe.eu/network codes/eb/

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5 Solution

By updating Section 4.2B of the CUSC where general provisions for balancing services are held, Ofgem will, in a clear and transparent way, be able to approve the relevant SCTs that are affected by EBGL A18 whilst remaining flexible and support a competitive market place which is inclusive for all parties.

6 Impacts & Other Considerations

N/A

Does this modification impact a Significant Code Review (SCR) or other significant industry change projects, if so, how?

No.

Consumer Impacts

None

7 Relevant Objectives

Impact of the modification on the Applicable CUSC Objectives (Standard):		
Relevant Objective	Identified impact	
(a) The efficient discharge by the Licensee of the obligations imposed on it by the Act and the Transmission Licence;	Positive	
(b) Facilitating effective competition in the generation and supply of electricity, and (so far as consistent therewith) facilitating such competition in the sale, distribution and purchase of electricity;	None	
(c) Compliance with the Electricity Regulation and any relevant legally binding decision of the European Commission and/or the Agency *; and	Positive	
(d) Promoting efficiency in the implementation and administration of the CUSC arrangements.	None	

*Objective (c) refers specifically to European Regulation 2009/714/EC. Reference to the Agency is to the Agency for the Cooperation of Energy Regulators (ACER).

This modification positively impacts a and c. It specifically helps ensure compliance with EU law formed from the 3rd Energy package, in this case against the European Balancing Guidelines which came into force in November 2017.

To comply with EBGL the authority must be able to approve all the T and Cs (as set out in A18 of EBGL) that are present in the GB codes and SCTs. It currently cannot do this for the SCTs and this modification makes sure that the Authority has the necessary approval powers. Whilst the SCTs remain flexible and support a competitive market place which is inclusive for all parties

8 Implementation

This change should be implemented as soon as possible, but by 4 April 2020 (current expected implementation date for EBGL A18) at the latest to ensure we are compliant with EBGL.

If the implementation date for EBGL A18 changes then this Modification implementation date should change to reflect that.

9 Code Administrator Consultation: Responses

The Code Administrator Consultation was issued on 24 October 2019 for fifteen Working days, with a close date of 14 November 2019. No responses were recevied to the Code Administrator Consultation.

10 Legal Text

Text Commentary

See Annex 1 for legal text which provides a clear route for the Authority to approve the necessary SCT changes relating to A18 in the future.

11 Impacts

There were no Workgroup meetings and one Code Administrator Consultation administered as part of this modification. There were no responses received to the Code Administrator Consultation. The Code Administrator has calculated a figure to indicate the cost for Industry reviewing the CMP322 proposal and the Code Administrator for administering the modification which is forecasted at £908.00.

12 Annex 1 – Legal Text

PROPOSED CHANGES IN LEGAL TEXT SHOWN IN RED BELOW

4.2B OTHER BALANCING SERVICES

4.2B.1 Application

The provisions of this Paragraph 4.2B shall apply to **The Company** and a **User** or other person in respect of the provision by that **User** or other person to **The Company** of **Balancing Services** other than **Mandatory Ancillary Services**, **Maximum Generation** and **System to Generator Operational Intertripping**.

4.2B.2 Form of Agreement

Any agreement between **The Company** and a **User** or other person in respect of the provision by that **User** or other person to **The Company** of **Balancing Services** other than **Mandatory Ancillary Services**, **Maximum Generation** and **System to Generator Operational Intertripping** shall be in a form to be agreed between them (but, in respect of **Commercial Services Agreements**, subject always to Paragraph 4.2B.3 where applicable).

4.2B.3 Agreed Ancillary Services

Each User and The Company shall enter into a Commercial Services Agreement providing for the payment for and provision of the Agreed Ancillary Services (other than Maximum Generation) and System to Generator Operational Intertripping) (if any) set out in Appendix F1 of the relevant Bilateral Agreement. If, after a period which appears to The Company to be reasonable for the purpose, The Company has failed to enter into a Commercial Services Agreement with such User, The Company shall be entitled to initiate the procedure for resolution of the issue as an Other Dispute in accordance with Paragraph 7.4 to settle the terms of the said Commercial Services Agreement.

4.2B.4 Disclosure and Use of Information

Each **User** or other person who provides **Balancing Services** to **The Company** hereby consents to the disclosure and use by **The Company** of data and other information from any year relating to the provision by that **User** or other person of the **Balancing Service** to the extent necessary to enable **The Company** to carry out its **EMR Functions.**

4.2B.5 EBGL Article 18

Where and to the extent that:-

- (a) contractual arrangements for the provision of and payment for **Balancing Services** contain **EBGL Article 18 Terms and Conditions**: and
- (b) an EBGL Amendment to such contractual arrangements is proposed which under the [Electricity Balancing Guidelines] is subject to consultation and prior approval by the Authority,

then, to the extent and from such date as is required by the [Electricity Balancing Guidelines], such EBGL Amendment shall be effective only after appropriate consultation and prior approval by the Authority. Accordingly, The Company shall ensure that the amendment processes contained within such contractual arrangements provide for appropriate consultation and prior approval by the Authority before any EBL Amendment becomes effective.

Add new definitions at CUSC Section 11.

Electricity Balancing Guideline means Commission Regulation (EU) 2017/2195 of 23 November 2017 establishing a guideline on electricity balancing;

EBGL Amendment means means any amendment to contractual arrangements for the provision of and payment for **Balancing Services** referred to in Section 4.2B5 which amends the **EBGL Article 18 Terms or Conditions** including to introduce a new provision for the purposes of Article 18 into such contractual arrangements;

EBGL Article 18 Terms and Conditions means terms and conditions which have been approved by the **Authority** pursuant to and for the purposes of Article 18 of the [**Electricity Balancing Guidelines**]