**MP093 ‘Implementing IRP511 and CRP535 to support GBCS v3.2 devices’**

This document is classified as **White** in accordance with the Panel Information Policy. Information can be shared with the public, and any members may publish the information, subject to copyright.

**Modification Report Consultation responses**

About this document

This document contains the full collated responses received to the MP093 Modification Report Consultation.

Summary of responses

Question 1: Do you believe that MP093 should be approved?

| Question 1 | | | |
| --- | --- | --- | --- |
| Respondent | Category | Response | Rationale |
| **EDF** | Large Supplier | Approve | We agree that MP093 better facilitates SEC Objective (a) as it will enable the benefit device of the device functionality changes made as part of the November 2019 to be fully realised, and improve the overall operation of those devices |
| **OVO** | Large Supplier | Approve | OVO (S) agree that this will meet SEC Objective (a) as this will enable us to leverage functionality already in place and will also allow for us to use the functionality that will be delivered to manage redundant devices on the CHs we are responsible for. |
| **Npower** | Large Supplier | Approve | It is helpful to make these changes to enable Users to make full use of the functionality. |

Question 2: Please provide any further comments you may have

| Question 2 | | |
| --- | --- | --- |
| Respondent | Category | Comments |
| **EDF** | Large Supplier | No Comment |
| **OVO** | Large Supplier | We have no further comments to add. |
| **Npower** | Large Supplier | No further comments |

**Smart Energy Code Administrator and Secretariat (SECAS)**

8 Fenchurch Place, London, EC3M 4AJ

020 7090 7755

secas@gemserv.com