SUPPLIER VOLUME ALLOCATION GROUP (SVG)

SVG244

**Apologies** 

Oliver Meggitt

MDD CHANGE REQUESTS FOR VERSION 312

Freya Gardner - SVG244/01

### **Recommendations**

We invite you to:

- a) APPROVE two General Change Requests for implementation in MDD 312 with a go-live date of 16 June 2021; and
- b) NOTE 10 Fast Track Change Requests for implementation in MDD 312 with a go-live date of 16 June 2021.

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'Category A BSC Signatory or Company Director sign-off required for any EFR plan following escalation'

George Crabtree - SVG244/02

### **CP: Issue**

• Any error or failure which has justified the application of EFR is by its nature introducing material error into Settlement

- The PAF Review identified that the majority of Error and Failure Resolution (EFR) plans take over a year to be resolved
- This is at least in part due to operational teams not being able to secure the resource necessary to resolve non-compliances and implement enduring controls and mitigations

### **CP: Proposed Solution**

Following escalation to the Performance Assurance Board (PAB), sign off by a Category A BSC Signatory or Company Director within the
escalated Performance Assurance Party (PAP) will be required prior to the updated EFR plan being approved

 The PAP will be required to adhere to the course of action agreed with the PAB. The PAB may choose to invite them to present, in person, their action plans

Additional focus on senior level management will hopefully encourage them to devote resources to deal with these issues

This should enable us to observe a reduction in the average time taken to close an EFR plan

### **CP: Impacts and Implementation**

### **Impacts**

- This CP will impact:
  - Suppliers
  - Non Half Hourly Data Aggregation (NHHDA)
  - Meter Operator Agents (MOA (Central Volume Allocation (CVA), Non Half Hourly (NHH), Half Hourly (HH))
  - Licensed Distribution System Operator (LDSO)
  - Supplier Meter Registration Agents (SMRA)
  - Non Half Hourly Data Collectors (NHHDC)
  - Half Hourly Data Collectors (HHDC)
  - Metering Administrators (MA)
- This CP requires changes to BSCP538 'Error and Failure Resolution'. There are no system impacts

### **Implementation**

This CP is proposed to be implemented on 4 November 2021 as part of the November 2021 Release

### **CP: Proposed Timetable**

Event	Date
CP Progression Paper presented to PAB for information	27 May 2021
CP Progression Paper presented to ISG for information	1 Jun 2021
CP Progression Paper presented to SVG for information	1 Jun 2021
CP Consultation	7 Jun 2021 – 2 Jul 2021
CP Assessment Report presented to PAB for decision	29 Jul 2021
CP Assessment Report presented to ISG for decision	3 Aug 2021
CP Assessment Report presented to SVG for decision	3 Aug 2021
Proposed Implementation Date	4 Nov 2021 (Nov 2021 Release)

### **CP: Recommendations**

We invite the SVG to:

- a) **NOTE** the proposed progression timetable for this CP;
- b) PROVIDE any comments or additional questions for inclusion in the CP Consultation; and
- c) NOTE that this CP was presented to:
  - o The PAB on 27 May 2021.
- **d) NOTE** that this CP will be presented to:
  - The ISG on 1 June 2021.

'Introducing Technical Assurance of Metering (TAM) Central Volume Allocation (CVA) Specific Sample audits'

George Crabtree – SVG244/03

### **CP: Issue**

• Elexon is currently only able to conduct Specific Sample Audits on Supplier Volume Allocation (SVA) sites

• The Technical Assurance of Metering (TAM) Performance Assurance Technique (PAT) monitors compliance of Metering Systems against requirements in the BSC and its subsidiary documents. It comprises of a combination of on-site Inspection Visits and remote Desktop Audits, on Half Hourly (HH) Supplier Volume Allocation (SVA) and Central Volume Allocation (CVA) Metering Systems.

The Performance Assurance Board (PAB) have the option to request a Specific Sample through the TAM, however, we are currently only
able to undertake a Specific Sample on SVA Metering Systems

### **CP: Proposed Solution**

Removal of the 'SVA only' clause from 'BSCP27 Technical Assurance of Half Hourly Metering Systems for Settlement Purposes'

• In place, wording will be amended to 'CVA and SVA' to make clear that Specific Samples under the TAM technique can be applied against both CVA and SVA sites

The removal of the 'SVA only' clause was endorsed by the PAB at its February 2021 meeting

### **CP: Impacts and Implementation**

### **Impacts**

- This CP will impact:
  - Central Data Collection Agent (CDCA)
  - CVA Registrant
  - Distribution System Operator (DSO)
  - Meter Operator Agent (MOA)
  - National Grid Electricity System Operator (NGESO)
  - Technical Assurance Agent (TAA)
- This CP requires changes to BSCP27 with a potential minor system change

### **Implementation**

• This CP is proposed to be implemented on 4 November 2021 as part of the November 2021 Release

### **CP: Proposed Timetable**

Event	Date
CP Progression Paper presented to ISG for information	1 Jun 2021
CP Progression Paper presented to SVG for information	1 Jun 2021
CP Consultation	7 Jun 2021 – 2 Jul 2021
CP Assessment Report presented to ISG for decision	3 Aug 2021
CP Assessment Report presented to SVG for decision	3 Aug 2021
Proposed Implementation Date	4 Nov 2021 (Nov 2021 Release)

### **CP: Recommendations**

We invite the SVG to:

- a) **NOTE** the proposed progression timetable for this CP;
- b) PROVIDE any comments or additional questions for inclusion in the CP Consultation; and
- c) NOTE that this CP will be presented to:
  - o The ISG on 1 June 2021.

Over 100kW Unmetered Supplies migration update

**BSC Change Report** 

### **Actions**

Oliver Meggitt/Paige Binet

**Panel Update** 

Tom Edwards

**Minutes from previous meeting** 

Oliver Meggitt/Paige Binet

**Any other business** 



### NEXT MEETING:

### TUESDAY 6 JULY