

CP Consultation

CP1599 ‘Remove the requirement in BSCP602 to specify the Half Hourly Data Aggregator in Non-Final Demand Declarations’



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Committee

SVG



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About This Document

You can find the definitions of the terms and acronyms used in this document in the [BSC Glossary](#)¹.

The purpose of this Change Proposal (CP) Consultation is to invite BSC Parties, Party Agents and other interested parties to provide their views on the impacts and the merits of CP1599. The SVG will then consider the consultation responses before making a decision on whether or not to approve CP1599.

There are four parts to this document:

- This is the main document. It provides details of the solution, impacts, costs, and proposed implementation approach. It also summarises the SVG's initial views on the proposed changes.
- Attachment A contains the CP proposal form.
- Attachment B contains the proposed redlined changes to deliver the CP1599 solution.
- Attachment C contains the specific questions on which we seek your views. Please use this form to provide your response to these questions, and to record any further views or comments you wish to be considered.



CP1599

CP Consultation

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¹ <https://www.elexon.co.uk/glossary/?show=all>



Not sure where to start?

We suggest reading the following sections:

- Have 5 minutes? Read section 1
- Have 15 minutes? Read sections 1, 4, 5 and 6
- Have 30 minutes? Read all sections
- Have longer? Read all sections and the annexes and attachments

Why change?

[BSCP602 'SVA Metering System and Asset Metering System Register'](#)² requires that Non-Final Demand Declarations specify the Half Hourly Data Aggregator (HHDA) appointed to each Import Metering System Identifier (MSID) and Export MSID.

The Elexon Kinnect Customer Solution Non-Final Demand Declarations page and the Elexon Website '[Non-Final Demand Declarations](#)'³ page also include the Half Hourly Data Aggregator (HHDA) as a mandatory field to support the BSCP602 requirement.

However, from the beginning of the Market Wide Half-Hourly Settlement (MHHS) Transition Period⁴, HHDA's will not be appointed to MSID's that have been migrated to the MHHS Arrangements, so it will not be possible to specify the HHDA for all MSID's registered in the Customer Solution's 'SVA Metering System and Asset Metering System Register' as part of Non-Final Demand Declarations.

Consequently, the obligation to specify the HHDA in Non-Final Demand Declarations should be removed from BSCP602, effective from the beginning of the MHHS Transition Period.

Solution

This CP proposes to amend BSCP602 to remove the requirement that Non-Final Demand Declarations specify the HHDA and HHDA Effective From Date (EFD) for each MSID and to add details of the process used by the Customer Solution to identify whether a MSID stored in the SVA Metering System and Asset Metering System Register has been migrated to the MHHS arrangements or not, and to validate the MSID appropriately and to retrieve and store the relevant information for that MSID.

Note that amendments to the Customer Solution and the Elexon Website 'Non-Final Demand Declarations' page to facilitate the BSCP602 change are being carried out as part of Elexon's Helix Programme, and the changes to BSCP602 are consequential.

Impacts and costs

We expect this Change Proposal to impact Suppliers and Half Hourly Data Aggregators.

This CP will impact configurable items BSCP602 'SVA Metering System and Asset Metering System Register', Elexon Kinnect Customer Solution and the BSC Website 'Non-Final Demand Declarations' page.

Costs

This is a document only change, with expected implementation costs of approximately £1k to amend BSCP602.

² <https://bscdocs.elexon.co.uk/bsc-procedures/bscp602-sva-metering-system-balancing-services-register>

³ <https://www.elexon.co.uk/operational/metering/f602-01-sva-non-final-demand-facility-declaration-web-form/>

⁴ This is MHHS Milestone M11, which is 4 April 2025 in the approved MHHS delivery plan

Further costs from changes to the BSC Website have been accounted for in the Helix Programme budget.

Implementation

This CP is proposed for implementation on **7 March 2025** as part of MHHS Milestone M10.

2. Why Change?

What is the issue?

BSCP602 'SVA Metering System and Asset Metering System Register' requires that Non-Final Demand Declarations specify the Half Hourly Data Aggregator (HHDA) appointed to each Import MSID and Export MSID.

The Elexon Kinnect Customer Solution Non-Final Demand Declarations page and the Elexon Website 'Non-Final Demand Declarations' page also include the HHDA as a mandatory field to support the BSCP602 requirement.

However, from the beginning of the Market Wide Half-Hourly Settlement (MHHS) Transition Period⁵, HHDA's will not be appointed to MSID's that have been migrated to the MHHS Arrangements, so it will not be possible to specify the HHDA for all MSID's registered in the Customer Solution's 'SVA Metering System and Asset Metering System Register' as part of Non-Final Demand Declarations.

Background

From the beginning of the Market Wide Half-Hourly Settlement (MHHS) Transition Period, HHDA's will not be appointed to MSID's that have been migrated to the MHHS Arrangements, so it will not be possible to specify the HHDA for all MSID's registered in the Customer Solution's 'SVA Metering System and Asset Metering System Register' as part of Non-Final Demand Declarations. Therefore, a change is required before the MHHS Transition Period begins.

⁵ This is MHHS Milestone M11, which is 4 April 2025 in the approved MHHS delivery plan.

3. Solution

Proposed solution

Amend BSCP602 to remove the requirement that Non-Final Demand Declarations specify the HHDA for each MSID and to add details of the process used by the Customer Solution to identify whether a MSID stored in the SVA Metering System and Asset Metering System Register has been migrated to the MHHS arrangements or not, and to validate the MSID appropriately and to retrieve and store the relevant information for that MSID.

Note that amendments to the Customer Solution and the Elexon Website Non-Final Demand Declarations page to facilitate the BSCP602 change are being carried out as part of Elexon's Helix Programme, and the changes to BSCP602 are consequential.

It should be noted that there will be no need to specify the HHDA in Non-Final Demand Declarations for MSIDs that are not migrated during the MHHS Transition Period, as the Customer Solution will check the migration status of each MSID stored in the 'SVA Metering System and Asset Metering System Register' against data held in the Electricity Enquiry Service (EES) on a daily basis to identify when the migration status has changed, and will return the HHDA for non-migrated MSIDs as part of that check.

Proposer's rationale

It will not be possible to specify the HHDA for migrated MSIDs which have been migrated to the MHHS arrangements. Therefore, a change must be implemented before the MHHS Transition period begins.

CP Consultation Question

Do you agree with the CP1599 proposed solution?

Please provide your rationale.

We invite you to give your views using the response form in Attachment C

Proposed redlining

The proposed redlining to BSCP602 can be found in Attachment B.

CP Consultation Question

Do you agree that the draft redlining delivers the CP1599 proposed solution?

If 'No', please provide your rationale.

We invite you to give your views using the response form in Attachment C

4. Impacts and Costs

BSC Party & Party Agent impacts and costs

BSC Party & Party Agent Impacts	
BSC Party/Party Agent	Impact
Suppliers	None
Half Hourly Data Aggregators	None

Central impacts and costs

Central impacts

Central Impacts	
Document Impacts	System Impacts
<ul style="list-style-type: none">BSCP602 'SVA Metering System and Asset Metering System Register'	<ul style="list-style-type: none">Elexon Kinnect Customer SolutionBSC Website 'Non-Final Demand Declarations' page

Impact on BSC Settlement Risks

Impact on BSC Settlement Risks
No adverse impact on the BSC Settlement Risks have been identified.

Impact on Market-wide Half Hourly Settlement (MHHS)

Impact on MHHS
This change is required to facilitate the implementation of changes to the Elexon Kinnect Customer Solution necessitated by the MHHS solution and delivered as part of Elexon's Helix Programme.

Central costs

This change is driven by the necessary changes to the Elexon Kinnect Customer Solution for Elexon's Helix Programme. This is a document only change, with expected implementation costs of approximately £1k to amend BSCP602.

Further costs from changes to the BSC Website have been accounted for in the Helix Programme budget.

CP Consultation Question

Will CP1599 impact your organisation?

If 'Yes', please provide a description of the impact(s) on your organisation and any activities which you will need to undertake between the approval of CP1599 and the CP1599 Implementation Date (including any necessary changes to your systems, documents and processes). Where applicable, please state which of the roles that you operate as will be impacted and any differences in the impacts between each role.

Will your organisation incur any costs in implementing CP1599?

If 'Yes', please provide details of these costs, how they arise and whether they are one-off or on-going costs.

[We invite you to give your views using the response form in Attachment C](#)

5. Implementation Approach

Recommended Implementation Date

This CP is proposed for implementation on **7 March 2025** as part of MHHS Milestone M10. This approach will ensure alignment of all documents becoming effective with the MHHS Release. This will ensure that the change is implemented before the MHHS Transition Period begins, at which point it will not be possible to specify the HHDA for migrated MSIDs.

CP Consultation Question

Do you agree with the proposed implementation approach for CP1599?

Please provide your rationale.

We invite you to give your views using the response form in Attachment C

6. Initial Committee Views

SVG's initial views

CP1599 was presented to the SVG ([282/05](#)⁶) on 6 August 2024 and was recommended for progression.

A comment was received regarding the change in process for the solution. From M10, Elexon's Customer Solution will check the migration status of each MSID stored in the 'SVA Metering System and Asset Metering System Register' against data held in the Electricity Enquiry Service (EES) on a daily basis to identify when the migration status has changed, and will return the HHDA for non-migrated MSIDs as part of that check.

SVG requested that this process be included in the redlining for clarity. This was resolved by amending BSCP602 accordingly, and the updated redlining is included in this CP Consultation. No further comments were received.

⁶ <https://www.elexon.co.uk/meeting/svg282/>