

ELEXON

P395 Webinar

P395 - Aligning BSC Reporting with EMR Regulations – an enduring solution

21 September 2023

Objectives

- Engage the industry by providing common understanding, generating interest and having active participation
- Provide detailed understanding of what P395 changes are how they will be implemented
- Invite you to take part in familiarisation with the new Kinect screens
- These presentation slides, the webinar video and FAQs will be uploaded to the November release webpage

Agenda

	Topic	Presenter	Time
1	Introduction and objectives	Chris Lock	10:30-10:35
2	P395 Overview	Colin Berry	10:35-11:00
3	The new Kinnect process	Freya Gardner	11:00-11:15
4	Familiarisation with new screens	Diljot Gulshan	11:15-11:30
5	Q&A and Close	All	11:30-12:00

P395 overview

- P395 ‘Aligning BSC Reporting with EMR Regulations – an enduring solution’
 - Approved on 6 October 2022
 - Implementation Date: 2 November 2023
 - Replaces EMRS “Interim Solution” and expands solution
 - Does NOT impact Settlement calculations
 - BSC Systems impacted:
 - Supplier Volume Allocation Agent (SVAA)
 - Customer Solution
 - Data & Calcs Platform
 - Settlement Administration Agent (SAA)
 - Elexon Portal

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P395 Overview

Colin Berry

21 September 2023

What issue does P395 address?

- Currently, EMRS calculates Final Consumption Levy (FCL) charges based on BM Unit Gross Demand (SAA-I042)
 - Except for “Interim Solution” for SVA sites with no Final Demand
 - Excludes total metered volume for applicable MSID
- BEIS / Ofgem regulations – electricity consumed by Generation or Battery Storage operating under Generation licence should not be treated as Demand for the purposes of FCLs
- P395 ‘Aligning BSC Reporting with EMR Regulations – an enduring solution’
 - Migrates Interim Solution (for SVA sites with no Final Demand) to BSC Systems as enduring solution (‘EMR MSID’ solution)
 - New solution for SVA sites with Final Demand (‘EMR AMSID’ solution)
 - New solution for CVA sites with no Final Demand (‘EMR CVA BM Unit’ solution)
- P395 - does not address issue for Exempt Export MSIDs – P442 will do

How will P395 do it? Declaration Types

- Suppliers and CVA Registrants can notify BSC Systems of sites that qualify for a reduced FCL charge by submitting an EMR Declaration
 - 3 types of EMR Declaration
 - EMR MSID Declaration
 - submitted by Supplier
 - for SVA site with no Final Demand
 - EMR AMSID Declaration
 - submitted by Supplier
 - for SVA site with Final Demand
 - EMR CVA BM Unit Declaration
 - submitted by CVA Registrant
 - for CVA site with no Final Demand

How will P395 do it? Derivation of non-chargeable demand (1)

○ EMR MSID Declarations:

- Supplier must submit declaration including following details:
 - Import MSID
 - Export MSID
 - Generation Licence holder name (from Ofgem list)
 - Generation Licence holder company number (from Ofgem list)
- ❖ *Similar process to P419, but Declaration data should be entered into Customer Solution by the Supplier*
- ❖ *Evidence of Generation Licence not required with Declaration, but should be available for Audit purposes*

○ EMR MSID Calculations:

- 100% of the Metered Volume for the Import MSID is deemed “non-chargeable demand”
- SVAA (DCP) aggregates all declared MSID volumes by Supplier BM Unit to give “Supplier BM Unit non-chargeable demand”
- SVAA (DCP) sends “Supplier BM Unit non-chargeable demand” to SAA

How will P395 do it? Derivation of non-chargeable demand (2)

○ EMR CVA BM Unit Declarations:

- CVA Registrant must submit declaration including following details:
 - CVA BM Unit (Type E or T only)
 - Generation Licence holder name (from Ofgem list)
 - Generation Licence holder company number (from Ofgem list)
- ❖ *Similar process to P419, but Declaration data should be entered into Customer Solution by the CVA Registrant*
- ❖ *Evidence of Generation Licence not required with Declaration, but should be available for Audit purposes*

○ EMR CVA BM Unit Calculations:

- Customer Solution sends CVA BM Unit Id and Declaration EFD to SAA
- For Settlement Periods where a CVA BM Unit is net importing
 - 100% of the Metered Volume is deemed “non-chargeable demand”
 - SAA sets Demand to 0 MWh

How will P395 do it? Derivation of non-chargeable demand (1)

○ EMR AMSID Declarations:

- Supplier must submit declaration including following details:
 - Boundary Point MSID Pair(s) (*if >1 import MSID, must have the same Supplier*)
 - Import MSID
 - Export MSID
 - Asset Metering System AMSID Pairs – one for each qualifying ‘Facility’
 - Import AMSID
 - Export AMSID
 - Generation Licence holder name (from Ofgem list)
 - Generation Licence holder company number (from Ofgem list)
- ❖ *Similar process to P419, but Declaration data should be entered into Customer Solution by the CVA Registrant*
- ❖ *Evidence of Generation Licence not required with Declaration, but should be available for Audit purposes*
- Each Generation and / or Storage facility at the site must be registered as an Asset to obtain an AMSID Pair
- Not all Metered Volume for the Import MSID(s) is “non-chargeable demand”...

How will P395 do it? Derivation of non-chargeable demand (3)

- EMR AMSID Declarations:

- SVAA (DCP) needs to know:
 - The metered volumes for all Boundary Point MSIDs (Import and Export); and
 - The volumes of electricity flowing into and out of each Generator and / or Battery
- SVAA (DCP) calculates:
 - The total volume of Final Demand
 - The total volume of non-chargeable demand
 - % proportion of non-chargeable demand
 - The volume of non-chargeable demand for each Import MSID
- SVAA (DCP) aggregates all declared MSID volumes by Supplier BM Unit to give “Supplier BM Unit non-chargeable demand”
- SVAA (DCP) sends “Supplier BM Unit non-chargeable demand” to SAA

EMR AMSID Declarations – Asset Registration by a Supplier

- EMR AMSID Declaration must contain AMSID Pair for each Generator / Battery
 - Each Generator and Battery must be registered as an Asset to obtain an AMSID Pair
 - Using modified P375 Solution
 - Supplier can register Assets (*as well as AMVLP*)
 - Supplier can only use AMSID Pairs for inclusion in EMR AMSID Declarations
 - AMVLP can only use AMSID Pairs for allocation in Secondary BM Unit
 - The same AMSID Pair can be used by 1 Supplier and 2 AMVLPs (where Assets meet criteria for both processes)
 - Supplier can become registrant of Asset registered by AMVLP (& vice versa)
 - Potential for Supplier and AMVLP to both attempt to register the same Asset
 - The same Asset should not be registered twice
 - Difficult for PMP to identify duplication before Registration Stage 3
 - Asset which has completed Registration Stages 1 & 2 – could be rejected in Stage 3

Reporting Non-Chargeable Demand for EMR MSID & AMSID Declarations

- DCP will send Non-Chargeable Demand to SAA
 - New SAA-I057 “Supplier BM Unit Non-Chargeable Demand” (aka P0338)
 - Includes all Non-Chargeable Demand calculated in both processes
 - Produced for each Volume Allocation Run
- SAA will calculate:
 - TLM-adjusted Supplier BM Unit Non-Chargeable Demand (from P0338)
 - TLM-adjusted BM Unit Chargeable Demand for Supplier BM units
 - TLM-adjusted BM Unit Chargeable Demand = 0 for qualifying CVA BM units

New Settlement Solution Reporting

- 'BM Unit Gross Demand Report' (SAA-I042) sent to EMRS will
 - Be renamed to 'BM Unit Chargeable Demand Report'
 - Include 'TLM-Adjusted BM Unit Chargeable Demand' instead of 'TLM-Adjusted BM Unit Chargeable Demand'
- New 'Aggregated BM Unit Non-Chargeable Demand Report' (SAA-I058)
 - Produced on 6th WD of each calendar month for each Settlement Run
 - Total TLM-Adjusted BM Unit Non-Chargeable Demand
 - By GSP Group for SVA BM Units
 - Single value for CVA BM Units
 - Published on Elexon Portal for 12 months

Where can I find supporting information?

- 'BSCP602 'SVA Metering Systems and Asset Metering Systems Register
 - New EMR Declarations processes:
 - Section 3.15 – submission of EMR Declarations
 - Section 3.16 – withdrawal of EMR Declarations
 - Section 3.17 – enforced withdrawal of EMR Declarations
 - Amended Asset Metering System registration processes
 - Section 2.9 – Asset Registration
 - Section 2.10 – Registration of Asset Metering System Agents
 - Section 2.11 – Registration of Asset Meter Details
 - New forms for 3 types of EMR Declarations
 - Section 3.1.4.5 F602/04 EMR MSID Declaration form
 - Section 3.1.4.6 F602/05 EMR AMSID Declaration form
 - Section 3.1.4.7 F602/06 EMR CVA BM Unit Declaration form
 - Section 3.1.4.5 Director's Declaration of Generation Licence
- IDD Part 1 Spreadsheet for Asset Metering Registration P-flows (P0297-P0305)

QUESTIONS

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Kinnect Customer Solution

Freya Gardner

21 September 2023

DECLARATIONS

EMR Declarations

My Company Options

This page allows you to select your organisation. The displayed options will depend on your choice of the organisation.

Select your organisation

Flextricity Limited

My
Account

My
Assets

My
Roles

Qualifications

My
Declarations

Exit the
market

My Company Options > My Declarations

My Declarations

This page allows you to select a specific type of Declaration. The Non-Final Demand Declaration Option can be used to declare a facility that is exempt From BSUoS Charges. The EMR Declaration Option can be used to declare a facility that is exempt from Final Consumption Levy Charges

Select your organisation

Flextricity Limited

My Company Options > My Declarations > Manage EMR Declarations

Non-Final
Demand
Declarations

EMR
Declarations

Manage EMR Declarations

On this page you can manage your existing Electricity Market Reform (EMR) Declaration or create a new one by using the 'plus' button.

Register Declaration

Declaration Details

Filter by

Declaration Reference	Version	EMR Declaration Type	Declaration Status	Organisation Role	Effective From Date	Effective To Date
EMR-00127	1	EMR AMSID	Draft	FLEXTRCY_TS		
EMR-00125	1	EMR AMSID	Draft	FLEXTRCY_TS	2023-09-14	
EMR-00124	1	EMR AMSID	Draft	FLEXTRCY_TS	2023-09-07	
EMR-00116	1	EMR CVA BM Unit	Pending Validation	FLEXTRCY_TS	2023-09-28	
EMR-00115	2	EMR CVA BM Unit	Pending Validation	FLEXTRCY_TS	2023-11-30	
EMR-00115	1	EMR CVA BM Unit	Rejected	FLEXTRCY_TS	2023-11-30	
EMR-00096	1	EMR MSID	Rejected	FLEXTRCY_TS	2023-09-21	

My Company Options > My Declarations > Manage EMR Declarations > Register EMR Declaration

Register EMR Declaration

This page allows you to register a new Electricity Market Reform (EMR) Declaration by entering the required details on the Declaration form. Please ensure you have read the Guidance note and BSCP602 form for more details on the Declaration.

EMR AMSID Declaration (Final Demand)

EMR MSID Declaration (Non-Final Demand)

EMR CVA BM Unit Declaration (Non-Final Demand)

EMR AMSID Declaration (Final Demand)

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NON-FINAL DEMAND
DECLARATIONS

EMR DECLARATIONS

My Company Options

>

My Declarations

>

Manage EMR Declarations

>

Register EMR AMSID Declaration

Register EMR AMSID Declaration

This page allows you to register a new Electricity Market Reform (EMR) AMSID Declaration by entering the required details on the Declaration form. Please ensure you have read the Guidance note and BSCP602 form for more details on the Declaration.

Declaration Details

Please enter your Declaration Details for this Declaration.

MPID ⓘ

Select MPID

Post Code ⓘ

Effective From Date ⓘ

Generation Licence Details

Please enter your Generation Licence Details for this Declaration.

Licensee Company Name ⓘ

Licensee Company Number ⓘ

MSID Pair(s)

Please enter the Boundary Points for the Assets in this Declaration.

*IMPORT MSID ⓘ

*EXPORT MSID ⓘ

GSP Group ⓘ

SVA Site Id ⓘ

Asset and AMSID Pair Details

Please provide your Asset and AMSID Pair details for this Declaration.

*IMPORT AMSID ⓘ

*FACILITY NAME ⓘ

*FACILITY CATEGORY ⓘ

Select an Option

Cancel

Save as Draft

Submit

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EMR MSID Declaration (Non-Final Demand)



NON-FINAL DEMAND
DECLARATIONS

EMR DECLARATIONS

My Company Options > My Declarations > Manage EMR Declarations > Register EMR MSID Declaration

Register EMR MSID Declaration

This page allows you to register a new Electricity Market Reform (EMR) MSID Declaration by entering the required details on the Declaration form. Please ensure you have read the Guidance note and BSCP602 form for more details on the Declaration.

Declaration Details

Please enter your Declaration Details for this Declaration.

MPID ⓘ

Select MPID

Post Code ⓘ

Effective From Date ⓘ

Generation Licence Details

Please enter your Generation Licence Details for this Declaration.

Licensee Company Name ⓘ

Licensee Company Number ⓘ

MSID Pair

Please enter your MSID Pair for this Declaration.

Import ⓘ

Export ⓘ

GSP Group ⓘ

Generation Facility Details

Please enter your Generation Facility Details for this Declaration.

*FACILITY NAME ⓘ

*FACILITY CATEGORY ⓘ

Select an Option

Cancel

Save as Draft

Submit

CVA BM Unit Declaration (Non-Final Demand)



NON-FINAL DEMAND DECLARATIONS EMR DECLARATIONS

My Company Options > My Declarations > Manage EMR Declarations > Register EMR CVA BM Unit Declaration

Register EMR CVA BM Unit Declaration

This page allows you to register a new EMR CVA BM Unit Declaration by entering the required details on the Declaration form. Please ensure you have read the Guidance note and BSCP602 form for more details on the Declaration.

Declaration Details

Please enter your Declaration Details for this Declaration.

CVA BM Unit ⓘ

Post Code ⓘ

Role ⓘ

Select Role

Effective From Date ⓘ

Generation Licence Details

Please enter your Generation Licence Details for this Declaration.

Licensee Company Name ⓘ

Licensee Company Number ⓘ

Generation Facility Details

Please enter your Generation Facility Details for this Declaration.

FACILITY NAME ⓘ

FACILITY CATEGORY ⓘ

Select an Option

Cancel

Save as Draft

Submit

Declaration Revisions



NON-FINAL DEMAND DECLARATIONS

EMR DECLARATIONS

View EMR CVA BM Unit Declaration

This page allows you to view details of your submitted EMR CVA BM Unit Declaration.

You can create a new version of this Declaration by using the 'Create Revision' button.

Create Revision

Declaration Details

Please enter your Declaration Details for this Declaration.

Declaration Reference

EMR-00098

Version

2

Declaration Status

Valid

Submitter

Egidio Zindato

Approval Date ⓘ

06-Sept-2023

CVA BM Unit 

M_TEMP

Role

Supplier

MPID ⓘ

HPOW

Post Code

t5uu

Effective From Date ⓘ

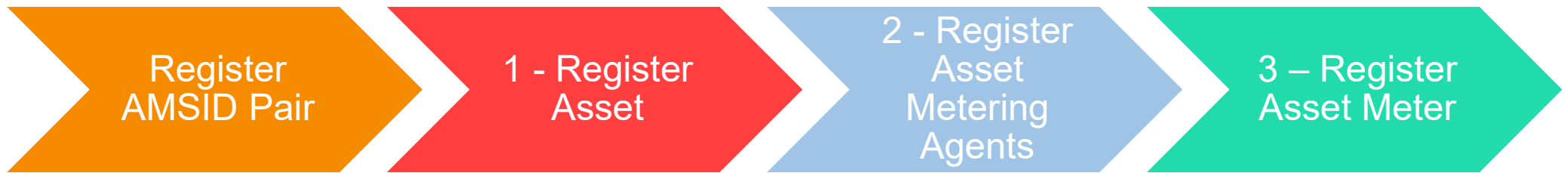
15-Sept-2023

Effective To Date ⓘ

**Change Effective To
Date**

ASSET REGISTRATION

Key Process Steps for AMSID Pairs



AMSID Pair Registration

P395 stages


AMSID Pair Registration

1 - Asset Registration

2 - Register Asset Metering Agents

3 - Asset Meter Registration





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ASSETS HISTORY

MANAGE QMIJS

MANAGE GC/DC BREACHES

MANAGE MSID PAIRS

MSID STATUS REPORT

MANAGE MSID DISPUTES

MANAGE AMSID PAIRS

My Company Options

My Assets

Manage AMSID Pairs

Manage AMSID Pairs

This page allows you to manage existing AMSID pairs, register a new asset by using the '+' button or upload functionality for multiple AMSID pairs.

Search AMSID Pairs

Search Import AMSID

Search Export AMSID

Search BMU ID

Create Asset

AMSID Pair Details

Import AMSID	Export AMSID	BM Unit Id	GSP Group	From Date	To Date	Status	Registration Stage
			_A	2023-07-21	2024-01-01		2
			_A	2023-07-21	2023-09-21		3
			_A	2023-07-21	2023-08-17		3

Contact information

BSC Service Desk
bscservicedesk@cgi.com

Guidance Documents

SVA Metering System & Asset Meter Register

View AMSID Pair Files

AMSID Pair Files

Asset Registration 1 of 2

P395 stages

AMSID Pair Registration

1 - Asset Registration

2 - Register Asset Metering Agents

3 - Asset Meter Registration

MANAGE ASSETS

ASSETS HISTORY

MANAGE QMIJS

MANAGE GC/DC BREACHES

MANAGE MSID PAIRS

MSID STATUS REPORT

MANAGE MSID DISPUTES

MANAGE AMSID PAIRS

ALLOCATE AMSID PAIRS

My Company Options > My Assets > Manage AMSID Pairs > Register AMSID

Register Asset

This page allows you to create a new Asset Metering System Identifier (AMSID) Pair record by completing the registration stages.

1 - Register Asset

2 - Register Asset Metering Agents

3 - Register Asset Meter(s)

My Company Details

* Supplier (MPID)
Select Role

Asset Details

AMSID Pair Detail

* Asset Registration Id

Date

The end date of the AMSID pair must be less than or equal to the earliest end date of the associated Boundary Point MSID(s), if the end date of the AMSID pair is not provided it will be set to the earliest end date of the associated Boundary Point MSID(s).

* Effective From Date

Effective To Date

Export AMSID Required Indicator

Export AMSID Required Indicator

AMSIDs

Import AMSID

Export AMSID

Asset Location

* GSP Group

Select

* Measurement Class Id

Select

Contact information

BSC Service Desk
bscservicedesk@cgi.com

Guidance Documents

Register Asset Guidance

View AMSID Pair Files

AMSID Pair Files

Accessibility

Please let us know if you are unable to access this information or need it in an alternative format.
communication@elexon.co.uk

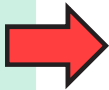
P395 stages

AMSID Pair
Registration

1 - Asset
Registration

2 - Register
Asset Metering
Agents

3 - Asset Meter
Registration



AMSID Pair Address

* Address Line 1

Address Line 2

Address Line 3

Address Line 4

Address Line 5

Address Line 6

* Postcode

Asset Technical Detail

* Asset Type ⓘ

* Asset Voltage ⓘ

* Asset Capacity ⓘ

* Measurement Transformer Indicator ⓘ

Select

Associated Boundary Point MSID Details

* Import MSID

SVA Site Id

Export MSID ⓘ

Cancel

Save

Asset Metering Agent Registration

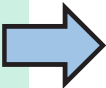
P395 stages

AMSID Pair
Registration

1 - Asset
Registration

2 - Register
Asset Metering
Agents

3 - Asset Meter
Registration



My Company Options > My Assets > Manage AMSID Pairs > Register AMSID

Register Asset Metering Agents

AMSID Pair 7719916146717_7716543669346

This page allows you to register a new Asset Metering Agent for specific Asset Metering System Identifier (AMSID) pair.

1 - Amend Asset

2 - Register Asset Metering Agents

3 - Register Asset Meter(s)

AMSID Details

Import AMSID

7719916146717

Export AMSID

7716543669346

Import/Export AMSID Agents

> MOA/AMMOA Details

> HHDC Details

> Asset Meter HHDC Details

Cancel

Save

MOA/AMMOA Details

MOA/AMMOA Details

MPID

Effective From Date 12

Effective To Date 12

UKDC

2023-09-08

> HHDC Details

> Asset Meter HHDC Details

Contact information

BSC Service Desk
bscservicedesk@cgl.com

Guidance Documents

SVA Metering System & Asset Meter Register

View All Agent Appointments

Agent Appointments

View AMSID Pair Files

AMSID Pair Files

Create MOA/AMMOA Appointment

* MPID 12

* Effective From Date 12

Cancel

Save

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Asset Meter Registration

P395 stages

AMSID Pair
Registration

1 - Asset
Registration

2 - Register
Asset Metering
Agents

3 - Asset Meter
Registration



1 - Amend Asset 2 - Amend Asset Metering Agents 3 - Amend Asset Meter(s)

Create Asset Meter(s)

Register Asset Meter

Asset Meter Details

* Asset Meter Serial Number	* Asset Meter Make and Model
<input type="text"/>	<input type="text"/>
* Asset Metering Type ⓘ	* Outstation Type ⓘ
<input type="text" value="Select"/>	<input type="text"/>

Copy Import Meter Details

☐ Select this checkbox to copy the Import meter Details to the Export Meter

* Effective From Date	Effective To Date
<input type="text"/>	<input type="text"/>

Cancel Save as Draft

Asset Meter Details

Serial Number	Make And Model	Asset
456468545341...	ELSTER	4
456468545341...	ELSTER	4

Cancel

Create Multiple Asset Meter(s)

Select upload files and choose a P0303 file

Or drop files

Note: Please use the standard P Flow template. [Download](#)

Uploading and downloading files

At the bottom of all relevant screens . . .

Create multiple Asset Metering Agent Appointment records

This page allows you to create multiple Asset Metering Agent Appointment records. Select upload files and choose a P0300 file to upload Asset Metering Agent Appointment records.

Upload Files

Or drop files

Note: Please use the standard P Flow template. [Download](#)

View Asset Metering Agent Appointment files

Select file to download

Flow Type	Date/Time	
P0302 HPOW.Csv	31-Aug-2023 15:32:01	Download
P0302 HPOW.Csv	31-Aug-2023 14:37:03	Download
P0302 HPOW.Csv	29-Aug-2023 16:18:00	Download

In the Right Hand Side Tiles . . .

Contact information

BSC Service Desk
bscservicedesk@cgi.com

Guidance Documents

[SVA Metering System & Asset Meter Register](#)

View All Agent Appointments

[Agent Appointments](#)

View AMSID Pair Files

[AMSID Pair Files](#)

Accessibility

Please let us know if you are unable to access this information or need it in an alternative format.
communication@elexon.co.uk

Key Process Steps for AMSID Pairs and corresponding upload files



File Uploads and Responses (“P – Flows”)

Stage	Upload	Confirmation	Rejection
Asset Registration	P0297	P0299	P0298
Supplier Agent Registration	P0300	P0302	P0301
Asset Meter Registration	P0303	P0305	P0304

QUESTIONS

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Familiarisation

Diljot Gulshan

21 September 2023

Familiarisation - Elexon Kinnect Customer Solution

The P395 changes will introduce new screens for Elexon Kinnect Customer Solution. Therefore, industry users impacted by the changes will be given an opportunity to familiarise themselves with the new screens before go-live.

Industry user familiarisation is scheduled to take place in the week 16 - 20 October 2023.

Scope of familiarisation includes screens for the following:

- EMR CVA Declarations
- EMR MSID Declarations
- EMR AMSID Declarations
- AMSID Registration

Familiarisation - Elexon Kinnect Customer Solution

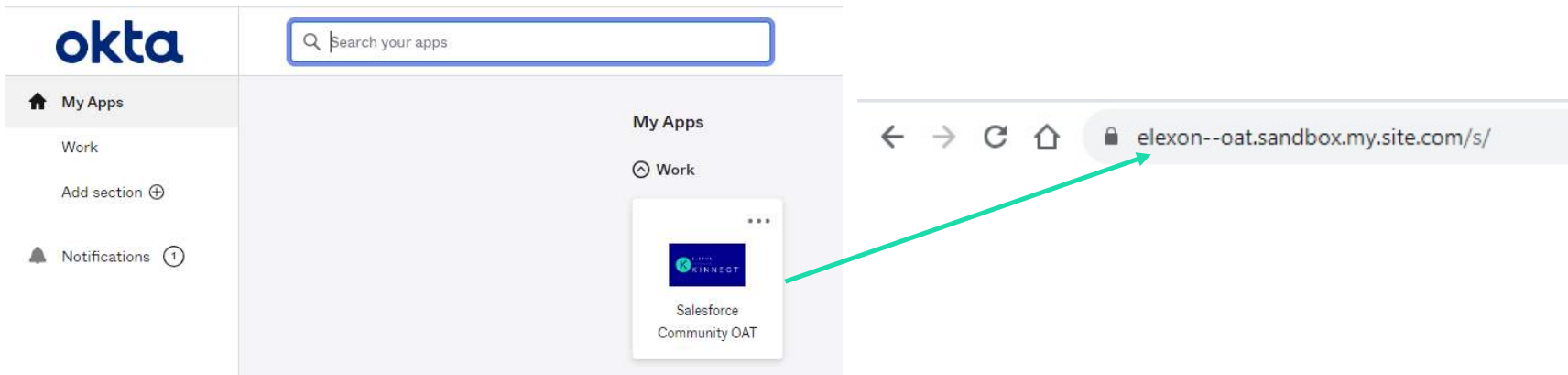
AMSID Registration can also be carried out by uploading p-flow files into the Elexon Kinnect system

P Flow	Name	From	To
P0297	Asset Registration	Supplier	Elexon Kinnect
P0298	Rejection of Asset Registration	Elexon Kinnect	Supplier
P0299	Confirmation of Asset Registration	Elexon Kinnect	Supplier
P0300	Registration of AMVLP Agents	Supplier	Elexon Kinnect
P0301	Rejection of AMVLP Agent Registration	Elexon Kinnect	Supplier
P0302	Confirmation of AMVLP Agent Registration	Elexon Kinnect	Supplier
P0303	Asset Meter Registration	Supplier	Elexon Kinnect
P0304	Rejection of Asset Meter Registration	Elexon Kinnect	Supplier
P0305	Confirmation of Asset Meter Registration	Elexon Kinnect	Supplier

Familiarisation - Approach

Elxon Kinnect Screens

- Participants will be given **test user** access login details for the test system called OAT
- Note: This will look very similar to your production system but will have a different name and URL as shown below



- Test users will simulate a production user at a supplier or generator organisation and each participant will receive separate test users to login

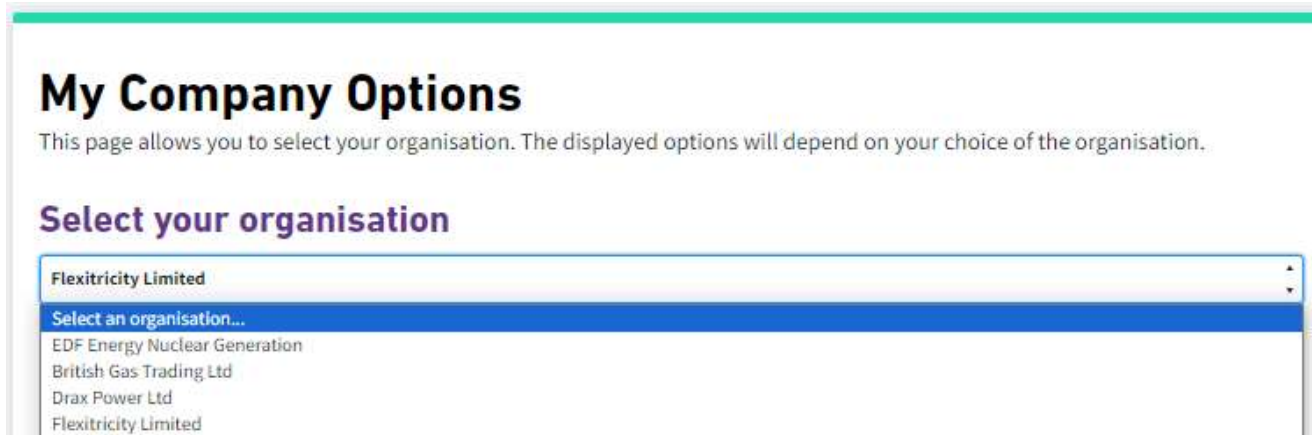
Example user:

- *test-user-01@outlook.com*
- *Organisation = British Gas Trading Ltd (BRITGAS)*
- *Role = Supplier (BGAS)*
- *Authorisation Level – Category A (Changing Authorisation)*

Familiarisation - Approach

Elexon Kinnect Screens

- As this is a test system, some participants may not be able to use the test system as their own organisation for various reasons such as limited test data being available in the system
- In this case, Elexon will provide a test user that is setup for another similar supplier or generator organisation
- In some cases you may have access to multiple organisations within the test system and this is fine for these purposes



Please Note: The same EMR Declaration screens are displayed for ***all suppliers and generators*** and the same AMSID Registration screens are displayed for ***all suppliers***

Familiarisation - Approach

Elxon Kinnect Screens

- Each participant will also be given a relevant set of **test data** matching the test user organisation

- **EMR Declarations** – *BM Units, MSIDs and AMSIDs*

- **AMSID Registrations** – *MSIDs, Asset Metering Agents and Asset Meters*

P-flow files

- Elxon will provide participants with relevant **sample p-flow files** to use
- These files will already contain the relevant test data required to upload the files into the test system
- Again the file data will be catered to match whichever organisation your test user has been setup for and this may or may not be your actual live organisation
- Once files have been shared with participants, they can be uploaded into the test system as and when appropriate. Once a file submission has been successful, the confirmation file will be displayed in the system along with the newly created asset.

Familiarisation – Next Steps

1. **Please register your interest to take part in P395 familiarisation via email to Releases@elexon.co.uk by 6th October 2023, stating which BSC Party and role you will be testing for**
2. Once participants have registered, Elexon will provide all relevant information required in week commencing 9th October 2023. This will also be the time to discuss any queries and resolve any access issues.
3. Participants can access the test system from 16th to 20th October in their own time
4. **Please note:** Participants can choose how much time they would like to spend on this activity. There is no minimum requirement for this.
5. Any queries or issues or encountered during the familiarisation period should be sent via email to Releases@elexon.co.uk
6. General feedback on the new screens should also be sent via email to Releases@elexon.co.uk

QUESTIONS

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THANK YOU

Release webpage: <https://www.elexon.co.uk/mod-proposal/p395/>

Circulars subscription: <https://www.elexon.co.uk/news-events/subscriptions/>

Releases@elexon.co.uk

21 September 2023