# XX>serve

## **REC Update**

March 2022

## Missing Messages

- 352 Missing Messages (as at 3<sup>rd</sup> March) Last message 01<sup>st</sup> March 2023 (was 205 last month)
  - 3 messages in February
  - Above figure includes:
    - 94 Registrations that GRDA hadn't received a Pending or SecuredActive (so reconciliation by GRDA was not possible)
    - 49 messages where GRDA has no record of messages which are not included as we are still investigating these with the Switching Operator

## **Secure Active Notification proxy**

 Secure Active Notification proxy reconciliation for Missing Messages identified by Xoserve received w/c 6<sup>th</sup> February 2023

RCA - STATUS	Count
Resolved Registration Progressed	121
RESOLVED - Missing CANCELLATION	18
RESOLVED - POST SAM SWITCH	16
Resolved - Registration Processed	1

- 121 Registrations have been updated in UKL with effective dates of [21st February 2023]
- Following further discussion with the Switching Operator:
  - 5 further Registrations initiated w/c 6<sup>th</sup> March; and
  - Confirmation of further 41 missed cancellations no further action required

Pending DCC confirm if Cancellation *	41 (expect these to be cancellations)	÷	_
Pending DCC Confirm Switch Dates *	5 (expect these to be registrations to process)	÷	_

 Communication using process developed under 5535A – and subject to ChMC Change approval (expected 09/03/23)

## **Code Challenges – Missing Messages**

- Proposing to try and get the Registrations into UK Link as soon as possible
  - Phase 1 suggestion to allow 'Secured Active Notification' proxy was confirmed at UNCC in November
  - Awaiting DCC to produce proxy Notification Done, subject to further reconciliation
  - Don't expect a Code Mod to be required for this
  - No planned changes to UK Link Communications
- February Progress Update:
  - Secure Active Notification proxy reconciliation for Missing Messages identified by Xoserve expected w/c 6<sup>th</sup> February 2023
    - Change pack 5535 part A that details the approach to these Registrations (and documents what has been discussed at CoMC / ChMC / DSG / Distribution WG / etc) was issued 13<sup>th</sup> February 2023 – approval to be requested at March ChMC
      - Prospective Registration for Switches Done for those where position aligns with DCC data
      - Recommendation to resend BRN by the Proposing User (at least for backlog)
    - Proposing to write to all impacted parties to initiate the Registration in line with the Detail Design Change Pack in advance of approval at ChMC – Done, and thank you!

## **Code Challenges – Missing Messages**

- Subject to Mod 836
- Challenges Phase 2:
  - Creation of Estimated Meter Read on CSS Registration Effective Date
  - Invoicing period
  - Use of R0067 Refresh functionality to act as prompt for Manual creation of Secured Active Notification by CDSP
- February Progress Update:
  - Draft Mod issued to JO –presented to February Panel
    - Considers the above points
    - Also looking at whether a materiality test would be beneficial to parties

## Other REC Updates

- R0067 Progress
  - Implementation expected on CSS late November / early December '23
  - Integration planning has led to further IA being issued, and during IA period further plan revisions
  - Challenge regarding scope awaiting Landmark design documents
- GRDA Performance reported last month regarding missed target
  - GRDA Performance report based on initial RPA Reporting following investigation updated to 100% and resubmitted to PAB (RPA agreed to provide verbal update)



- Disaster Recovery
  - CSS failover from UK-S to UK-W on 17<sup>th</sup> March 2023, failback on 24<sup>th</sup> March 2023
  - Outage expected to be circa 1 hour (quoted 4 hours as per DR SLA)
  - Requested to avoid Gate Closure
  - Expected to have minimal impact to GRDA expected that Retry mechanism will be utilised by GRDA for messages to CSS in this period

# XOServe

**REC Change** 

#### Introduction

The following 8 slides have been included in this months ChMC pack to give you an overview of the ongoing REC Changes, we have broken these down into the following sections:

- In progress we are currently progressing through the Change journey
- Under Prioritisation Review by REC Code Managers due to CM workload/prioritisation

This month we have included a line describing, from our perspective, the expected Change impact on us as the CDSP and/or GRDA

Note: We are currently undertaking a review of all REC Change and have began removing Changes which we have confirmed have no impact to Gas services. In the coming months, we will continue to monitor the Changes listed and add/remove from this pack as required.

We have included an additional slide at the end of this pack which discusses REC funding, as requested by the committee last month.

Further information on the Changes can be found on the REC Portal

#### **REC Change Pipeline – In progress**

Title	Description	XRN / UNC Mod	Proposer	Impact/ Funding	Status	Next Action date	Release Type	REC Priority	Attachments
<u>R0025</u>	Service Provider Performance Charges (DCC)	N/A	Deloitte (RPA)	-	Approved - awaiting implementation	01/04/2023 – Proposed Implementation date	Standalone	High	Microsoft Word Document
	inge was raised to introdes it references future per					nce against service levels d GRDS.	efined in the RE	C. We are m	onitoring this
R0047	Metering Code of Practice Consolidation Review	N/A	RECCo	-	Approved - awaiting implementation	01/04/2023 – Proposed Implementation date	Standalone	High	N/A
	inge was raised to to con s takes place, we may ne				•	et of arrangements. Although	n we are not a d	irectly impact	ed party, if and
R0052	GES Service Definition Document	N/A	Deloitte	GES	Approved - awaiting implementation	24/02/2023 – Proposed Implementation date	Major, Feb 23	Medium	N/A
	inge was raised to align t					finition with the Retail Energ entation.	y Code. As the	GES Service	provider, we

Key:

Currently working on

Upcoming

Upcoming

Upcoming

Upcoming

Monitoring

Please note that we have provided our view of the Change summary and impacts however we recommend that DSC Customers monitor the REC Portal to form their own opinion regarding the impact to their organisation

	Description	XRN / UNC Mod	Proposer	Impact/ Funding	Status	Next Action date	Release Type	REC Priority	Attachments	
C	Switching Operator Outage Notification Lead Time	XRN 5595	DCC	GRDS, GES	Approved - awaiting implementation	24/02/2023 – Proposed Implementation date	Major, Feb 23	Medium	N/A	
processes a	This is a documentation Change that was raised to align the outage notification time. The original time was 10 working days (WD) however in the CSS Provider's (DCC) processes and the Switching Operator Change Management Process Category 3 document the notification time is 8 WD. As a result of this Change, as a Switching Data Service Provider, we need to amend internal documents that include processes surrounding interactions with the CSS Provider, to allow for the revised 8WD notice.									
ir	Addition of key information to all Service Now tickets	N/A	St Clements Ltd (on behalf of DNOs)	-	Solution development	21/02/2023 – Presenting solution to the Change Panel	TBC	Medium	N/A	
	ge was raised to improv e need to monitor and			led on DCC's	s Service Now Ticke	ts which have been asynchr	onously rejected	d. We interact	with DCC via	
	Introduction of CSS refresh functionality	XRN 5567 / UNC Mod expected	Capgemini (RTS)	GRDS	Party Impact Assessment	01/03/2023 – Detailed Impact Assessment closeout (this is the 2 <sup>nd</sup> DIA that has been released as a result of replanning)	Legal text – Major, June 23 Technical Change - Standalone	High	Microsoft Word Document	

This Change will introduce a resend and refresh functionality to help with the message interactions between the CSS and Switching Data Service Providers. Currently, there are cases were messages are being received after Gate Closure or not being received at all. We are one of the impacted Service Providers which means this Change is very important to us so that we are able to complete customer switches successfully.

Key:

Currently working on



Title	Description	XRN / UNC Mod	Proposer	Impact/ Funding	Status	Next Action date	Release Type	REC Priority	Attachments
<u>R0070</u>	Provision of Enduring Test Environments	N/A	Capgemini	GRDS, GES	Solution Development	02/2023 – Awaiting Impact Assessment from Code Managers	Standalone	High	N/A
This Change was raised to introduce an obligation under the Retail Energy Code for the CSS or the Switching Operator (SO) to provide enduring test environments for									

This Change was raised to introduce an obligation under the Retail Energy Code for the CSS or the Switching Operator (SO) to provide enduring test environments for REC parties to make the necessary system changes for REC Change Proposals (CPs) or internal system updates. We need to monitor this to ensure that the obligations on GRDS are understood, and that we contribute to the development of this Change.

R0073	Introduction of a	N/A	Gemserv	-	Final	24/02/2023 -	TBC	Low	N/A	
	Housekeeping				Assessment	Consolidated				
	Change Proposal					Consultation Response				
	Process					and Final Change				
						Report published				

This Change was introduced to create a process which allows parties to amend typographical errors, formatting, and consistency errors (such as Paragraph numbering), out-of-date references to documents and updating addresses (including email) in the Retail Energy Code. Although it is a housekeeping Change, there are also amendments to legal text that we need to be involved in. Its important we monitor the outputs of this Change to capture any amendments that might be needed to our internal documents as a result, or if it creates inadvertent Change.

Key:

Currently working on Upcoming Monitoring

Title	Description	XRN/UNC Mod	Proposer	Impact/ Funding	Status	Next Action date	Release Type	REC Priority	Attachments
R0074	Release of Community View Data Items to MEMs in GES	N/A	Xoserve	GES	Final Assessment	24/02/2023 - Changes to the DAM 27/02/2023 – Functional Change planning	Changes to the DAM – Major, Feb 23 Functional Change - TBC	High	Microsoft Word Document
	inge was raised to ena we are heavily involve					a in the GES, for sites w	here they are not the	appointed MEM	. As the GES

Consultation TBC N/A R0091 Clarifications to XRN 5236 Deloitte 10/03/2023 -Low

•	 the Theft Detection Incentive Scheme	MOD 0734	(RPA)		Consultation closeout		

Following implementation of UNC Mod 0734 the RECCo are responsible for providing details of Confirmed Theft to the CDSP. We expect this to be the REC change that implements this obligation.

#### Key:

Currently working on



#### **REC IA Demand**

Title	Description	XRN	Proposer	Impact/ Funding	Status	Next Action date	Release Type	Priority	Attachments
R0048	DCC Service Organisation Control 2 (SOC2) Assessments	N/A	DCC	-	Solution development	10/03/2023 -Preliminary Change Report and consultation closeout	TBC	Low	
raised to	Currently, the CSS Provider is obligated to undertake system organisation control type 2 (SOC2) assessments on the CSS's cloud-based infrastructure. This Change was raised to assess if the SOC2 assessment provides a proportionate level of assurance or the best value for money and if it should be change to 'independently assessed'. We are monitoring to determine whether there are impacts to GRDS / GES.								
R0088	Make Shipper NExA values available on the GES portal	XRN 5186 MOD 0701	Xoserve	-	New	w/c 27/02/2023 – Lead analyst being assigned 02/2023 - Impact assessment	Major, June 23 to align with	Medium	

XRN 5186 - Modification 0701: Aligning Capacity booking under the UNC and arrangements set out in relevant NExAs makes additional information available to GES Users which require reflection in the REC. Although all of the technical change has already been developed.

Key:

Currently working on

Upcoming

### **REC Related XRN Changes**

Description	XRN	Proposer	Impact/ Funding	Status	Next Action date	Release Type	Priority
Processing of CSS Switch Requests Received in 'Time Period 5	<u>XRN</u> <u>5535A</u>	Xoserve	GRDS	In Delivery	13/03/2023 – Detailed Design Change Pack for approval	TBC	High
Resolution of Address Interactions between DCC and CDSP	XRN 5546	Xoserve	GRDS	Under development	Regular conversations with DCC as work is ongoing	TBC	Medium

Key:

Currently working on



Upcoming

#### (Gas) REC Change Pipeline - Under Prioritisation Review

Title	Description	Status
R0049	Intellectual Property Rights and Services Data Main Body changes	Initial Assessment
R0051	Switch Request Objections (Change of Occupier)	Initial Assessment
<u>R0056</u>	EES/GES additional service request for Housing Associations to be added to the Matrix	Initial Assessment
R0059	Maintenance of Qualification Schedule Change	Initial Assessment
R0068	REC Data Protection Changes	Initial Assessment
R0069	Amendments to Sample Access Agreement	Initial Assessment
<u>R0071</u>	DCC access to EES and GES	Initial Assessment
R0075	Enabling Software Product Qualification	Initial Assessment
<u>R0080</u>	Improvements to "Failed to deliver" CSS messages	Initial Assessment
R0081	CSS Market message retry strategy	Initial Assessment
R0082	Formalising the Submission of PPMIP Unallocated Transaction Report (UTR) Files	Initial Assessment
R0084	Housekeeping changes to the approved legal text for R0047	Initial Assessment
<u>R0085</u>	Switching Programme Designation of the Steady State Commencement Date	Initial Assessment
R0087	MAP GES data access	Initial Assessment

### (Gas) REC Change Pipeline - Under Prioritisation Review

Title	Description	Status
R0089	Removal of Pre-COVID AQ Value from Data Access Matrix	Initial Assessment
R0092	DCC Service Level Agreements for the Switching Incentive Regime	Initial Assessment
R0093	Uplift to CSS Maximum Demand Volumes during MHHS Migration Period	Initial Assessment
R0094	Clarify obligations on gas meter exchanges that occur close to CoS	Initial Assessment
R0095	Changes to allow DNOs to reinstate disconnected MPANs	Initial Assessment
R0096	CSS Message Regeneration Functionality	Initial Assessment
R0097	Consequential Change for CSS Smart Meter Data Retriever Appointments	Initial Assessment