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Slido Access

We will be using Slido for questions and feedback in today's session. Please go to sli.do and enter the event code **#206 2111.**

If you would like to ask any questions ahead of the session please either send them in by email or use this link to ask them on Slido, the event code will only work on 26/01/2022



Outstanding Feedback

Date raised Fe	eature Area	Customer Comment	DB Response
20/10/2022 CN		Sometimes desired CMU ID's are already taken when a CMU is created. To avoid this can we have 10 character CMU IDs that include a 4 character company ID that identifies the company that created the CMU (this would not change in the event of a CMU transfer).	Following the survey on 15/12 and an internal cost analysis the Delivery Body believes the current CMU ID allocation setup is sufficient. Whilst the 10 digit CMU ID would be an improvement the development resource required is not proportional to the scale of the issues caused. We will not be implementing either 10 digit CMU IDs or CMU ID reserving in the first release of the new portal.
15/12/2022 CN		Why does the transferor need to provide certificates? they should already be there anyway as they currently hold the agreement?	The Delivery Body has reviewed how company level Exhibits (A and C) are provided, the Delivery Body are committing to amending the proposal of uploading Exhibits A and C from a Application level to a Company level removing the requirement to upload multiple Exhibits during the CMU Transfer process. Please note this change will also amend the need to upload the Exhibits during Secondary Trading.

Notifying DSR Components (Component Updates)

Feature Description

Before a DSR Test can take place, an Unproven DSR CMU must confirm its components, which need to be approved by the EMR Delivery Body (DB). As per CM Rule 8.3.3A, when confirming the components of a CMU, an Applicant must provide the address, postcode and Ordnance Survey grid reference. As part of confirmation of the components process, for the selected Unproven DSR CMU, the customer can amend any existing components, delete existing components or add new components up to the point a DSR Test has been requested.

Customer Feedback Considered

- Capacity Providers have highlighted that there is no ability to bulk upload components if a CMU has a high volume of Components.
- Delivery Body reject all Components even though one single Component might have an error.
- Portal times out before an Applicant saves or submits and loses information previously entered

High-level Requirements Proposed

- Following Prequalification Results Release a Post Assessment Request for Notifying DSR Components will be added to the Outstanding Activity List for the customer to complete.
- Check box will allow the user to select Component(s) for submission for EMR DB review. The ability to 'Select All' is also made available.
- A component(s) status will be released to the user once all components submitted for review in that group have been reviewed
- If one or more components are rejected within a group submission, then the overall status is shown as Rejected but Components which have been approved within that same group will be updated to an Active Status.
- A standard feature of the New Portal is an auto save / pop-up reminder every 30 minutes.

Capacity Agreement Notices

Feature Description

Under CM Rule 6.2 the Delivery Body is obligated to issue Capacity Agreement Notices (CANs) for the convenience of Capacity Providers. These CANs are kept up to date throughout the duration of an agreement and contain the information prescribed in Schedule 1 as well as details of the daily capacity obligation and any secondary trades.

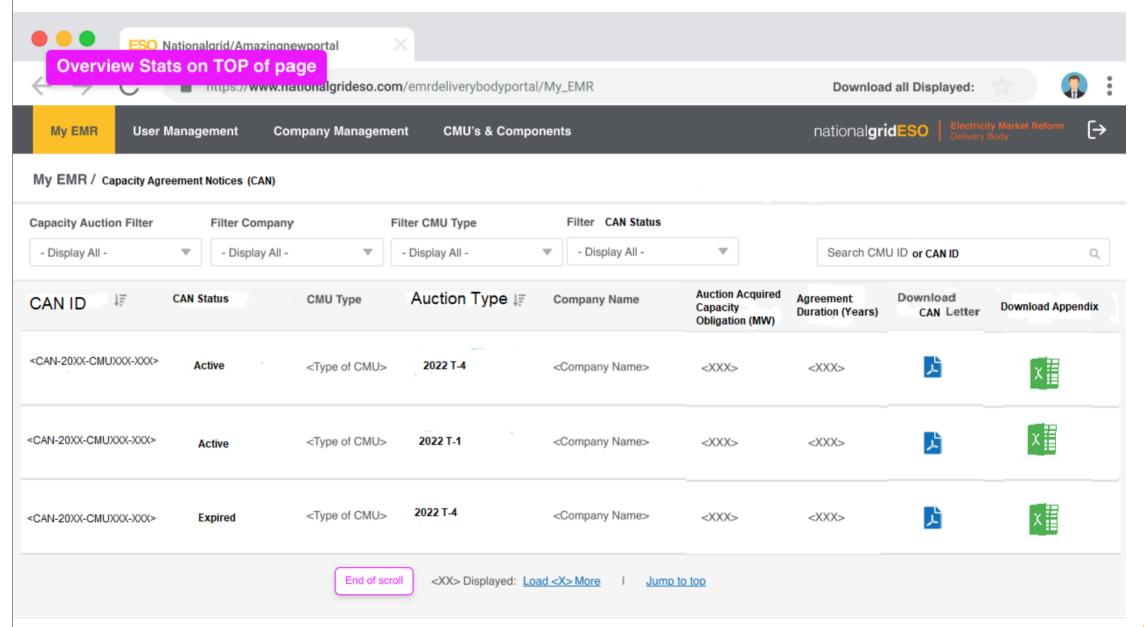
Customer Feedback Considered

- Historically email notifications were not consolidated so a simple administrative change could lead to a large number of email notifications
- Multi-component CANs can be very large
- Difficult to see what has changed when CANs are re-issued

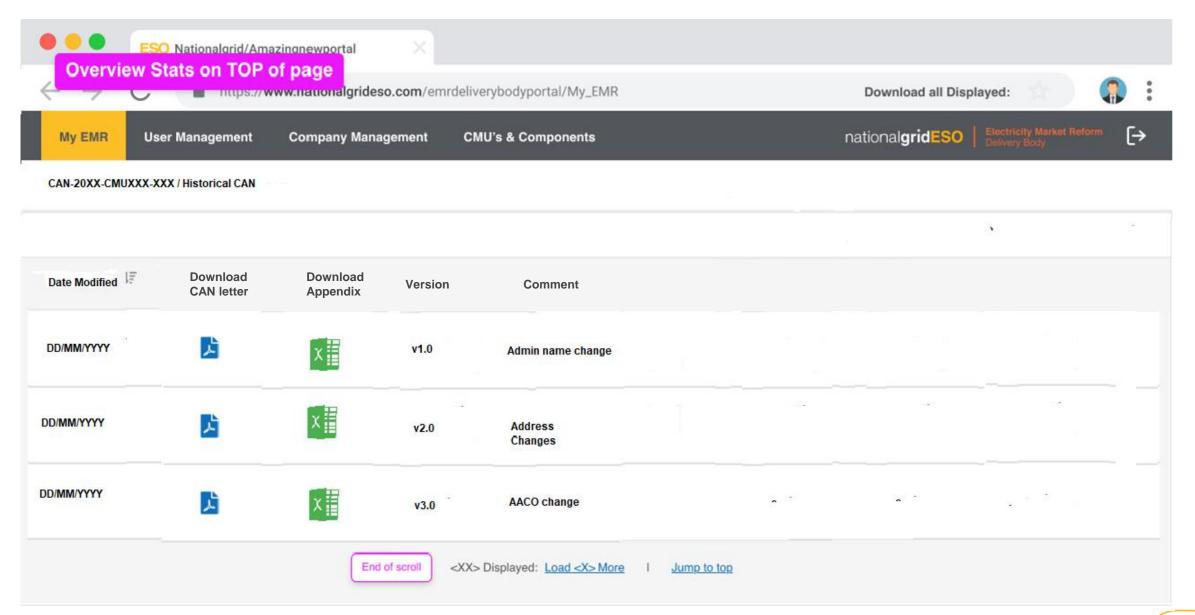
High-level Requirements Proposed

- CAN documents will continue to be issued as .pdf files
- For DSR CMUs with any number of components and non-DSR CMUs with 10 or more components the CAN will include an appendix spreadsheet to cover component level details, these will not be listed on the CAN itself.
- CAN notifications will be aggregated so that any company updates only trigger a single regeneration
- Adding more information to the CAN history field (viii) with the ability to view a table of the CAN history
- Improvements to the internal CAN release process

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Email notifications and user types

We intend to continue to use email notifications alongside other tools like Outstanding Activities. In the long term we are looking for the ability for users to opt into email notifications, both generally and at a process by process level regardless of role but this will not be available for the first release.

Until this feature is available we are looking to establish a consistent approach to email notifications. We do not feel sending notifications to just Main Admins is appropriate as it creates a reliance on a single individual. With this in mind there are three options:

- 1. Main and Deputy Admins
- 2. Main and Deputy Admins and read and write users
- 3. Main and Deputy Admins and all users

Do you think a different approach is warranted for different notifications (for example Termination Notices vs milestone submission updates)?

As a reminder the user types in the new portal are:

- Main Admin
 - Only one per account. Can view and edit all details as well as managing other users and creating new CMUs or companies
- Deputy Admin
 - At least one per account (once you have 2 or more users). Can also view and edit all details as well as managing other users and creating new CMUs or companies
 - Can 'promote' themselves to Main Admin
- Read and Write User
 - Can view and edit all details but cannot manage other users or create new CMUs or companies
- Read Only User
 - Can view all company details but cannot make changes or submit documents or applications

Delivery Body Notices (Secure Messaging & Other Documents)

Feature Description

Secure Messaging in the current EMR Delivery Body Portal is used to comply with Capacity Market Rule 1.6 Notices whereby the Delivery Body can issue communication regarding updates relating to your CMU and Agreements.

Customer Feedback Considered

- Capacity Providers have highlighted that they don't know what the message relates to in the current EMR DB Portal functionality
- Ensure the messages sent are meaningful
- Will facilitate the Other Documents element of existing Portal with greater control and with a reduced need due to dedicated submission areas defined in the V2 Portal

High-level Requirements Proposed

- We have chosen to align this feature to the Capacity Market Rules and have renamed Secure Messaging to Delivery Body Notices
- The Delivery Body Notices will be split into two different elements:
 - **Delivery Body Notifications** A Delivery Body to Capacity Provider formal Notification as required by the Capacity Market Rules
 - **Secure Share** A Capacity Provider to Delivery Body share element to enable submission of documents that do not sit elsewhere in the Portal
- The Notices will be at CMU level as opposed to Company level in the existing Portal



ESO Nationalgrid/Amazingnewportal







https://www.nationalgrideso.com/emrdeliverybodyportal/My_EMR





My EMR

User Management

Company Management

CMU's & Components

nationalgridESO | Electricity Market Refor



My EMR

CMU and Auction Management



Company CMUs

A complete list of all company CMU's that can be something something something.



My Applications & Opt-Out Notifications

Edit and update all your Auction applications related to this company.

Title

[Title]

Available Auctions

2022-23 T-1 Capacity Auction

Action Type T-1 Apply

T-4 2027 Apply



Exhibit Library

All the Exhibits we require you to provide categorised by each CMU type.



Application Results

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CMU Auction Status

Awaiting information.



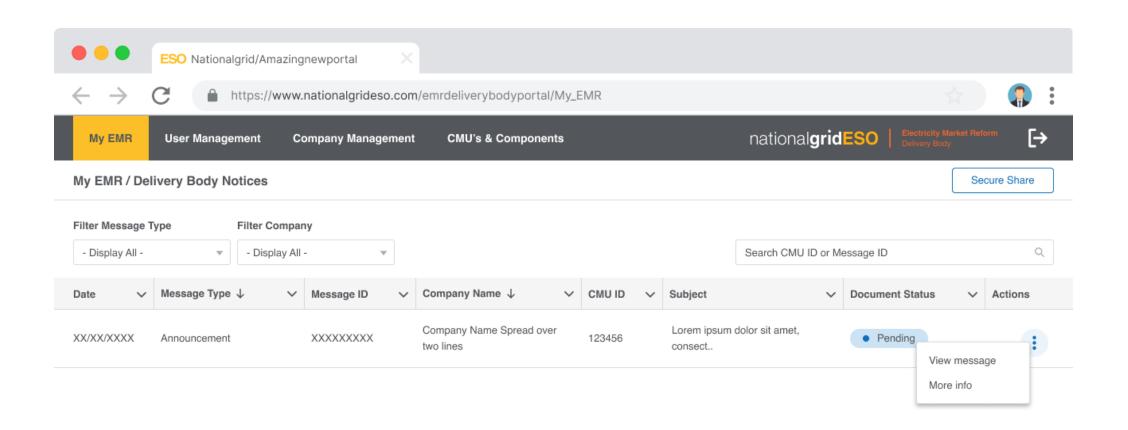
Outstanding Activities

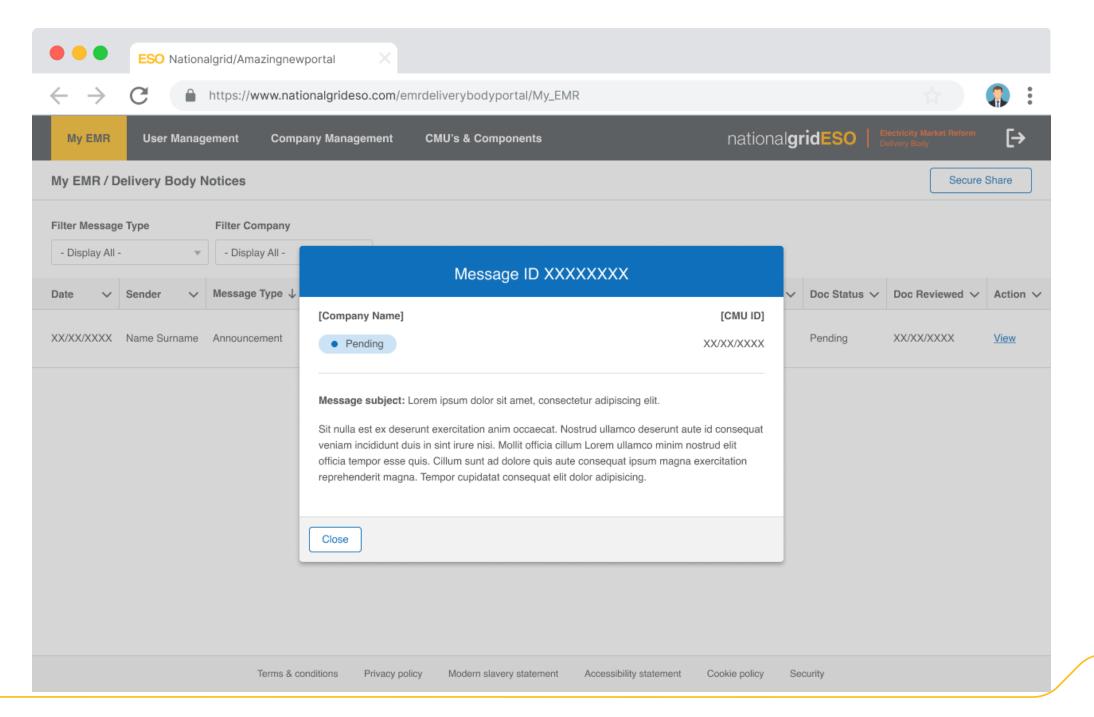
Submit required Information and or Documentation Post PQRD.

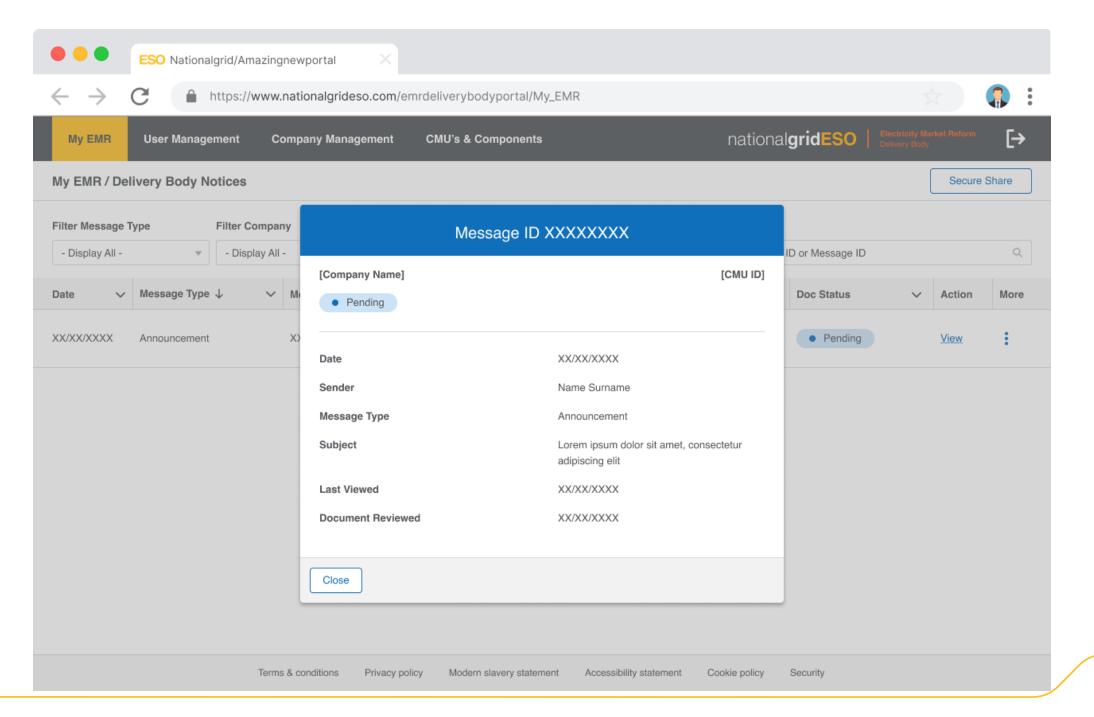


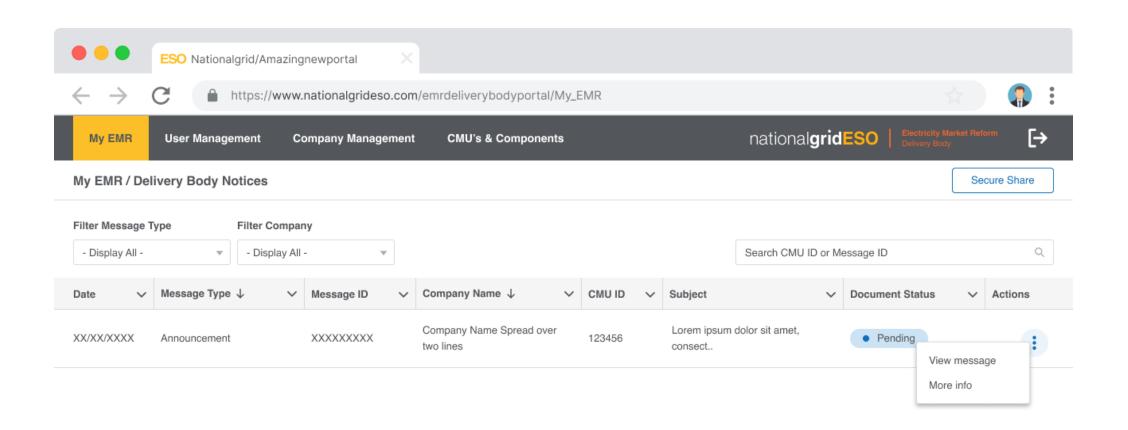
Delivery Body Notices

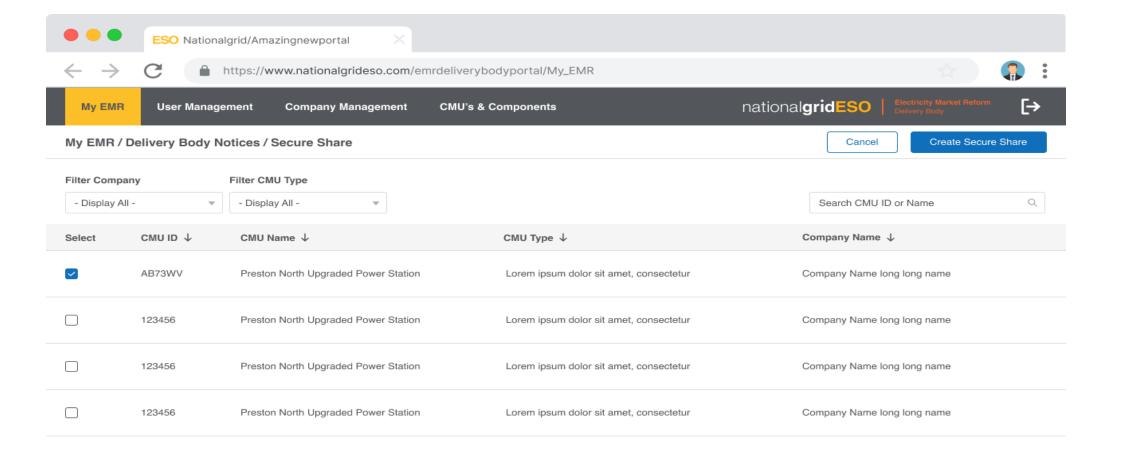
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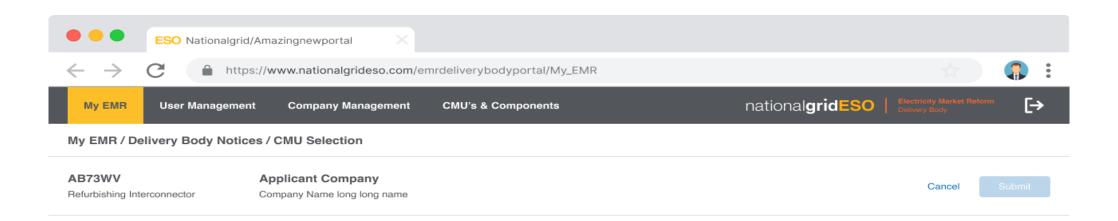








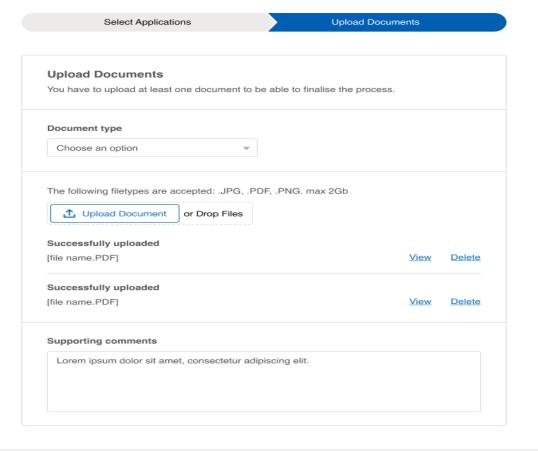




Select Applications	Upload Documents		
Select Applications Please select the Applications this CMU refers to from the list below.			
Select all	Search Application ID or CAN ID		
T-3-2026-123456-0001			

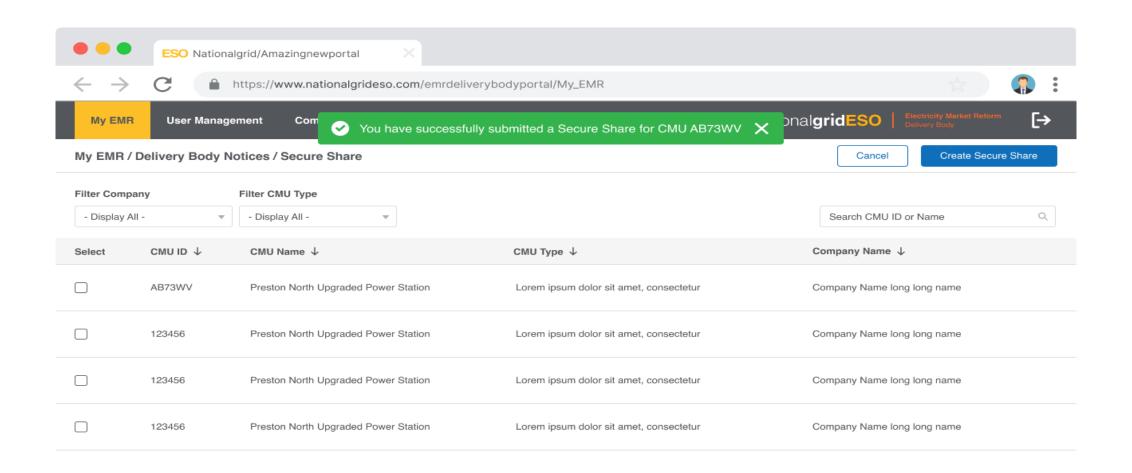
Security

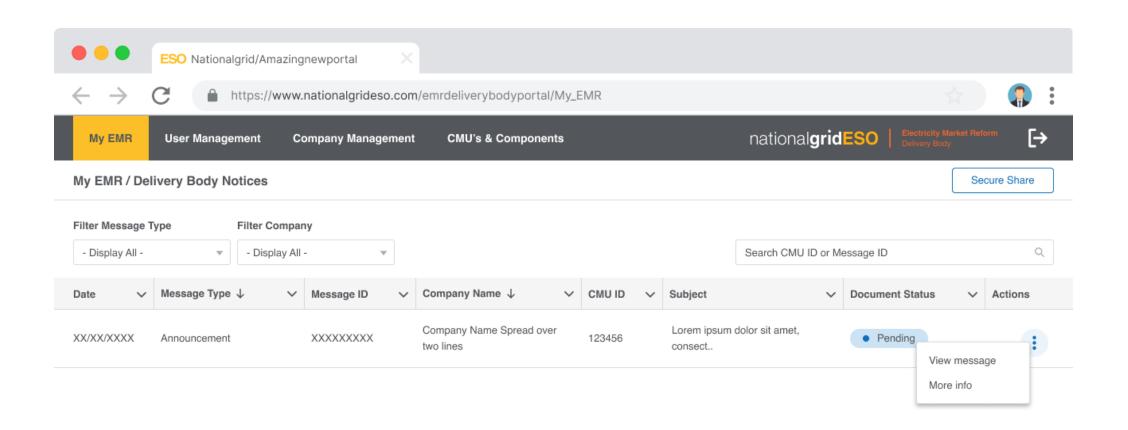




ESO

Security





Slido Q&A

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In addition to feedback received today, we are keen to hear from you with any additional feedback via Email box.newemr.itteam@nationalgrid.com

If you have any further views on the feature areas explored please contact me at Richard.Griffiths@Nationalgrideso.com

We are happy to continue to engage with you further on the topics we discussed today and look forward to demonstrating the delivery of the requirements in the New Portal in future sessions.

EMR Portal review webinar 1st February.

The next User Group sessions

- Requirement Validations on 2nd March
- Familiarisation is targeted for 9th March

Appendix - Requirement process

- The steps below summarise the overall requirement validation, confirmation and familiarisation process used.
- Requirement playback sessions consider requirements currently sitting in Stage 1 of the process.
- Our intent is to use Playback to support the initial requirements definition prior to them being passed to our development team/project backlog.

1. Requirement definition

2. Confirm requirement/ backlog

3. Show & tell/
Demonstration
and capture
feedback

4. Sandbox/ Testing Implementation/
Customer
readiness

Appendix - Reminder of Context



Requirement playback sessions will summarise proposed "Features" and what we intend to deliver prior to each development phase.

We have already used your feedback in setting requirements. There will be more opportunity for further feedback and familiarisation in future.

Your feedback will be incorporated where possible now or logged for future enhancements on our development backlog We have created basic "mock-ups" to help visualise how the New Portal might deliver your needs.

System demonstrations post development will present the actual system functionality.