

House Keeping

- Microphones on mute
- Cameras off
- The session will be recorded



Slido event code #8929978



· Slido # 8929978

Agenda

CM Customer Workshop Engagement

Capacity Market Register Update

Notify DSR Components feature demonstration

CM Portal Filter Position Retention Feedback

Next Steps



CM Customer Workshop Engagement

Examples of Customer Feedback

Single ID access to Multiple Portfolios

Print & Export Prequal & Secondary Trade Application

Capacity Market Unit (CMU) and Component Improvements

CMU Type change

Application Validation

Quarterly Improvements



Technical Enhancements

Examples of Workshop activities

- Feedback Prioritisation
- Requirement Validation
- Demonstrations



Customer Enhancements



Continuous improvements are expected to be released every quarter



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Capacity Market Register Development

June 2024

CMR improvements alongside new portal launch

July 2025

Changes to CMR announced

2 new history datasets to be created
Fields added to existing dataset

TBC - Expected Q1 2026

Individual registers no longer published on CM Portal

February 2025

CMR published on NESO Data Portal

January 2026

CMR changes go live in NESO Data Portal

https://www.neso.energy/data-portal/capacity-market-register

Questions or suggestions: emr@neso.energy



Key Changes

by field



All Capacity Market Register data now published on NESO Data Portal



Updated guidance will be published

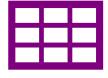
Email_emr@neso.energy:

- To raise factual inaccuracies
- To request a previous dataset



Two new datasets created for CMU History and Component History

Showing week on week changes



Individual registers will no longer be published on the CM Portal

There will be a period of dual running. Individual registers currently on the CM Portal will remain



Adding Application ID to all datasets (joining key)



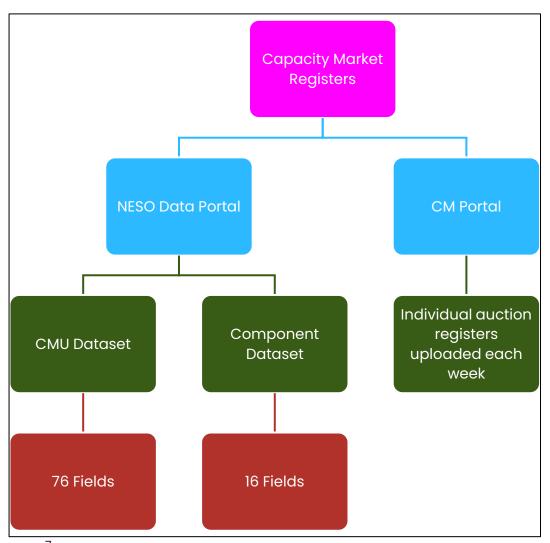
Adding CMU Technology

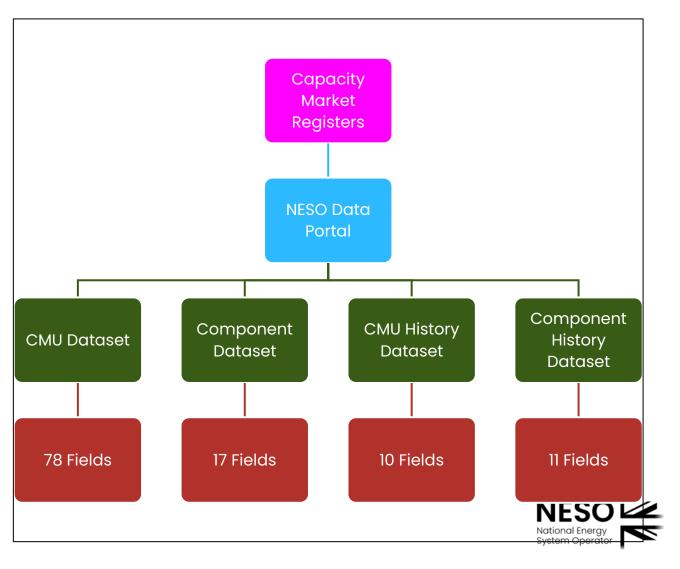
Alphabetical string of all unique Generating Technology Classes for components in CMU



Current CMR Structure

New CMR Structure





History Datasets

Auction Name	Application ID	CMU ID	Component ID	Туре	Delivery Year	Attribute	Previous	Latest	Change Type	Change Date
2025-26 (T-4) Four Year Ahead Capacity Auction	S-ST-1-2025- F25097-00001	F25097	097005	ST		Description of CMU Components	Load reduction		Removed	19/11/2025
2025-26 (T-4) Four Year Ahead Capacity Auction	S-ST-1-2025- F25097-00001	F25097	097005	ST		Generating Technology Class	DSR		Removed	19/11/2025
2025-26 (T-4) Four Year Ahead Capacity Auction	S-ST-1-2025- F25097-00001	F25097	097005	ST	2025	Location and Post Code	18-20 Langthwaite Rd, South Kirkby, Pontefract WF9 3AP		Removed	19/11/2025
2025-26 (T-4) Four Year Ahead Capacity Auction	S-ST-1-2025- F25097-00001	F25097	097005	ST	2025	OS Grid Reference	SE 457 106		Removed	19/11/2025
2025-26 (T-4) Four Year Ahead Capacity Auction	S-ST-1-2025- F25097-00001	F25097	097006	ST		Description of CMU Components		Load drop at large industrial cold storage	New	19/11/2025
2025-26 (T-4) Four Year Ahead Capacity Auction	S-ST-1-2025- F25097-00001	F25097	097006	ST		Generating Technology Class		DSR	New	19/11/2025
2025-26 (T-4) Four Year Ahead Capacity Auction	S-ST-1-2025- F25097-00001	F25097	097006	ST	2025	Location and Post Code		NORISH FOOD CARE LTD, NORTHERN WAY, BURY ST. EDMUNDS, SUFFOLK, IP32 6NL	New	19/11/2025
2025-26 (T-4) Four Year Ahead Capacity Auction	S-ST-1-2025- F25097-00001	F25097	097006	ST	2025	OS Grid Reference		TL 843 666	New	19/11/2025

Field	Description				
Attribute	The name of the field with the changed value				
Previous	Value prior to change				
Latest	Updated value				
Change Type	New – replaces previous blank, Removed – Value replaced by blank, Detail – Value changed				
₈ Change Date	CMR publishing date where change was made				



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Capacity Market Register Development - Q&A

During the workshop, there were a few questions raised, here is the output;

Q1 - Will the current historical registers be preserved on the cm portal?

A1 - Yes, when we stop publishing the individual registers on the CM portal all registers that have previously been published will remain. The storage of published individual registers will be reviewed in 2026

Q2 - Will it be possible to download a snapshot of the historical register as it was on a specific date - equivalent to downloading one of the current registers from the CM portal?

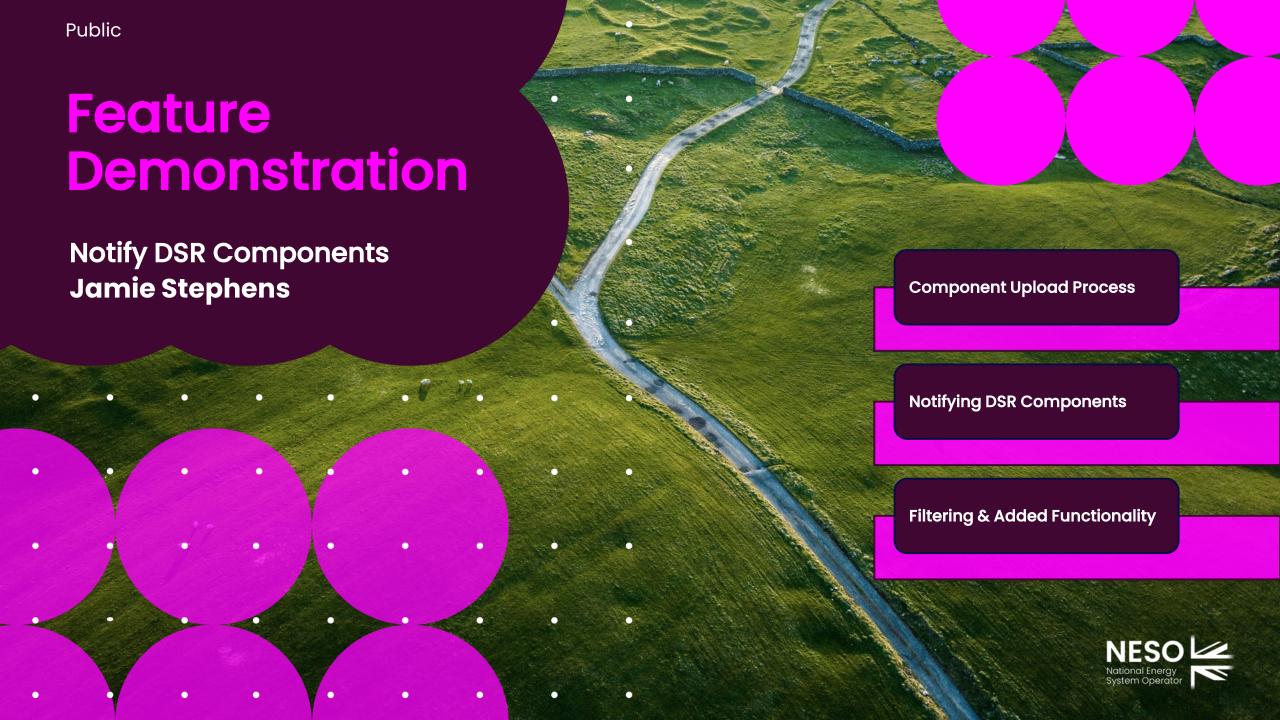
A2 - Customers can download the latest CSV in the NESO Data Portal to keep for their own records. Customers can request a copy of a dataset for a specific week by emailing emr@neso.energy. These files are relatively small, the CMU dataset is 7MB, compared to the individual registers, the largest of which is 174MB.

The introduction of the history datasets will mean there is less need for customers to hold historic registers from specific dates. The history dataset details how the CMR changes week to week and will include the initial release of auction data (e.g. Prequalification Results Release, Confirmation of Entry etc) with its own change type category.

Q3 – Can you clarify when the Generating Technology Class is going to be added to the CMU data set rather than the component one.

A3- All changes to the CMRs in the NESO Data Portal will go live at the same time in January 2026 (date TBC). This includes the addition of Application ID and CMU Technology to the existing datasets and the new history datasets





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Notify DSR Components



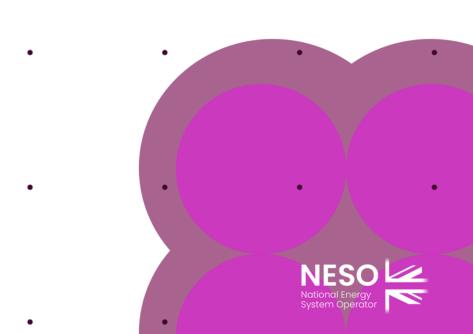
Improved Functionality & Flexibility within Delivery Body Portal



Enhanced systems capabilities for larger volumes of DSR Components



Streamlined Process to ensure better Customer Experience



Notify DSR Components

Expected delivery 10 December 2025

Feature Description

- The process by which a Capacity Provider uploads the components to be associated with an Unproven DSR CMU. Whether this is small scale or mass component through bulk upload functionality.
- Improvements made to DSR component management including additional functionality and filtering of changes.
- Improved end to end process including ease of approval and flexibility on DB side.
- Quicker bulk uploads and functionality to check success vs failures.

Customer Feedback Considered

- Confusion around process, lack of ability to filter and focus on specific components.
- Lack of efficiency within process to allow capacity providers flexibility on component uploads and modifications.

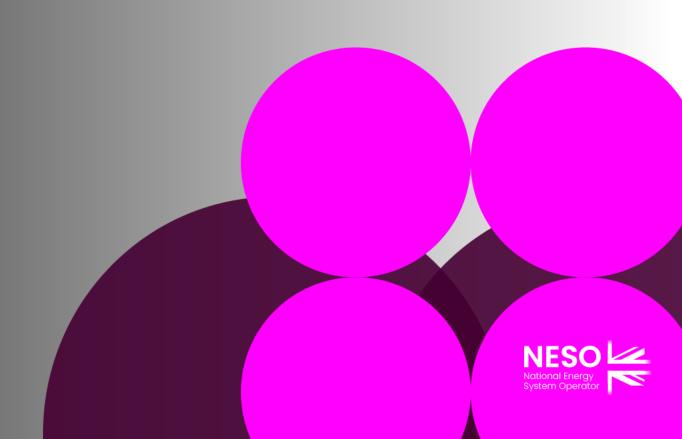


Any further questions?

Please reach out to the Capacity Market Agreement Management Team should you need further support.

emr@neso.energy

01926 655300 Option 2



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CM Portal Filter Position Retention Feedback

Feature Description

The retention of filter settings and positions, even when the user navigates away from the current page or section and later returns.

The intention is to retain filter positions per user session. i.e if the user logs out then this will reset all filters to defaulted positions.

This functionality ensures an improved experience by reducing the need for users to reapply filters each time they revisit a page.

There 9 different screens within the CM Portal which uses filters

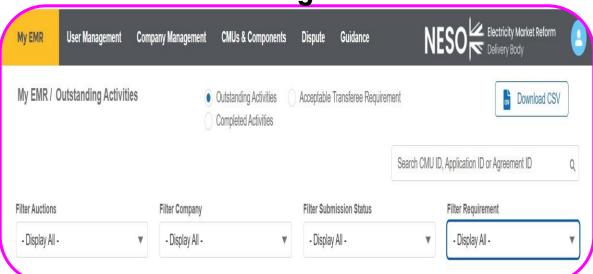
What do we need from you

- 1. We would like to understand if this functionality is going to be a help or a hinderance to your CM Portal user experience
- 2. We would like to know which screens you would prefer to apply filter position retention functionality as a priority.
- 3. We would also like to know how critical a 'Reset All Filters' button would be?

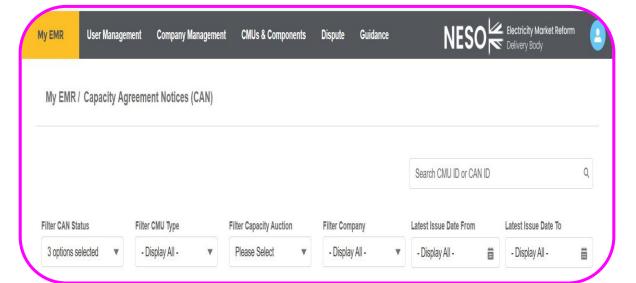


Sli.do # 8929978 **CM Portal Filter Position Retention Feedback**

Outstanding Activities



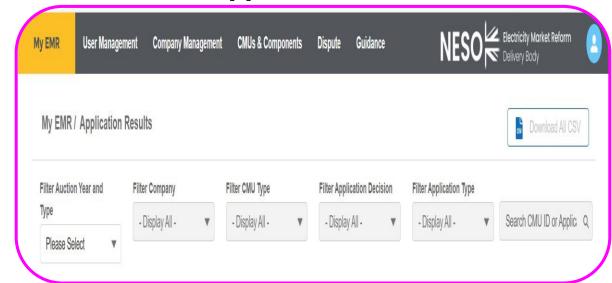
Capacity Agreement Notices



User Management



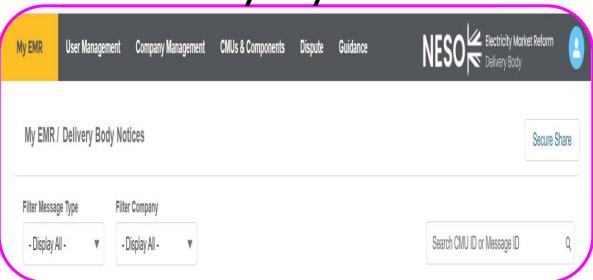
Application Results



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CM Portal Filter Position Retention Feedback

Delivery Body Notices



Applications



Exhibit Library



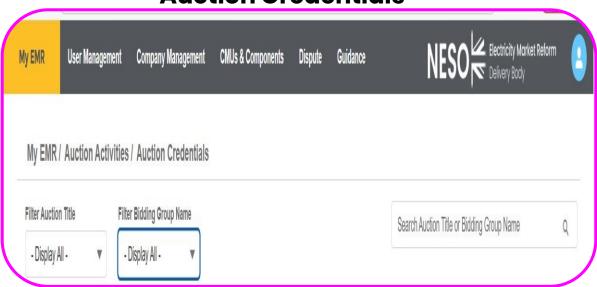
Disputes



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CM Portal Filter Position Retention Feedback

Auction Credentials

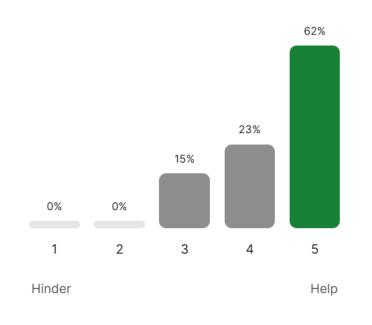




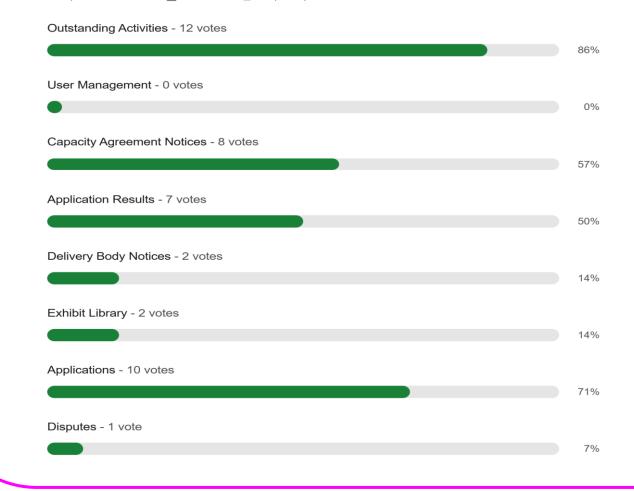
CM Portal Filter Position Retention Feedback Results

During the workshop, we ran a poll to capture customer insight, here is the output;

Question 1 - Would the introduction of filter position retention help or hinder your CM Portal user experience? (13 votes)



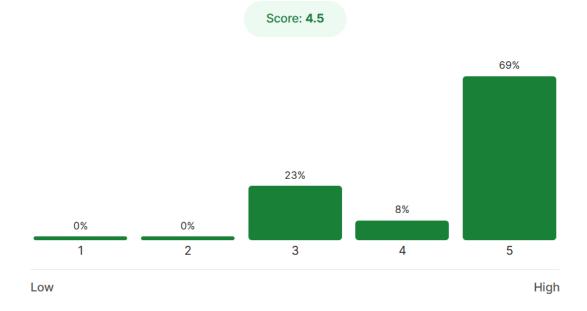
Question 2 - What screens would you find most beneficial from the introduction of filter position retention? (14 votes)



CM Portal Filter Position Retention Feedback Results

During the workshop, we ran a poll to capture customer insight, here is the output;

Question 3 - How critical would a 'Reset All Filters' button be? (13 votes)





What's coming next?

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Dec 2025

- · Release 3.3 due 10 Dec
 - Notify DSR Component feature
 - CM Portal Technical improvements

Jan 2026

- 5 Jan Emissions
 Register Chapter
 publication
- Confirmation of remaining Q4 FY2026
 Delivery Scope (Release 3.4) via customer comms
 - You can also find this information on the CM Portal website 'EMR Delivery Body Customer Portal Road Map'

Feb 2026

- Potential User Group Workshop
- · Release 3.4
 - Company Transfer Feature
 - Application Validation feature
 - CM Portal Technical improvements



