



**MHHS  
PROGRAMME**

Industry-led, Elexon facilitated

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# MHHS Change Control Webinar #9 CR056 - 25 September 2024

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Version 1.0

MHHS-DEL3118

Document Classification: Public

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## Agenda

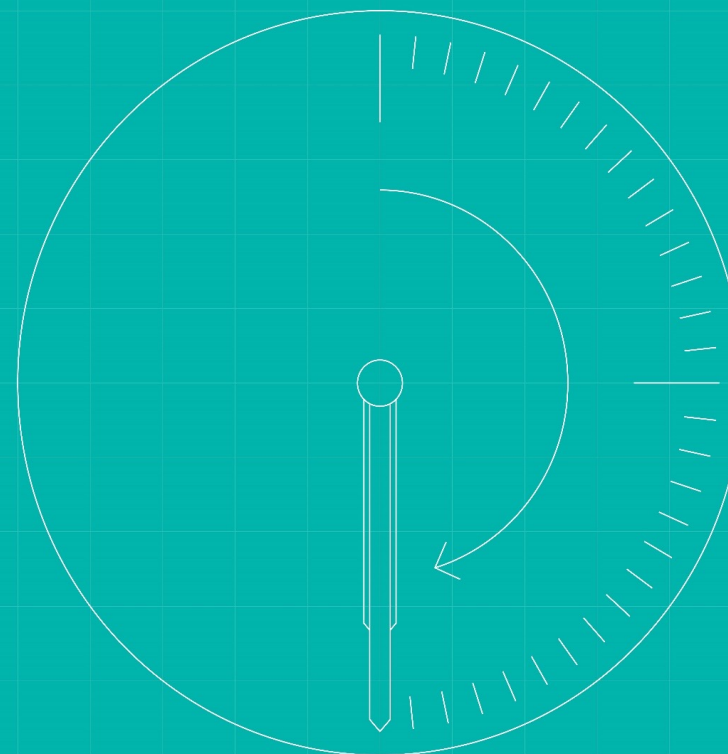
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#	Item	Objective	Lead	Time	Page
1	Welcome		MHHS PMO	12.00 - 12.05 5 mins	1
2	Presentation of CR056	Batching of ERDS to CSS Agent Appointment Files	Jonny Moore, RECCo	12.05 – 12.20 15 mins	3
3	CR056 Q&A		All	12.20 - 12.30 10 mins	5

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# Presentation of CR056

*Jonny Moore, RECCo*  
*20 mins*



## Batching of ERDS to CSS Agent Appointment Files

### Issue Statement:

- Currently, agent appointment changes can be submitted to MPRS in a single file and therefore generate a single CSS00200 from the Electricity Registration Data Service (ERDS) to the Central Switching Service (CSS), however, in the MHHS design, agent appointments have been separated into separate requests and as such each appointment generates an individual CSS00200.
- The ordering of messages loaded into the CSS must be correct, if messages are received in the wrong order, then the latest file received will overwrite previous data, meaning out-of-date information will be recorded within both the CSS and the Smart DSP. There is no mechanism within the CSS to identify the order in which messages should be received.
- It was agreed at REC Technical Change Workshop that a CR was required to implement the working group's preferred solution, and that this solution should be implemented prior to M10.
- As the Agent appointment process is used as a key part of the MHHS Migration process even a small error rate of 1% would potentially impact 330,000 MPANs through the Migration Period. Volumes are expected to be much higher than this.

### Description of Change:

- This CR seeks to update the MHHS Operational Choreography so that a single CSS00200 message is sent from the ERDS / Registration Service updating both the MDR and MS for impacted parties. This single message will detail all agent appointments confirmed on that particular date.
- St Clements have advised that the total effort to develop and test the proposed change would be 14 working days. This effort hasn't currently been accounted for in their MHHS resource planning.

### Target Date of Change and Next Steps:

- To prevent any impact this issue may have on the MHHS Migration process alongside BAU agent appointments within MHHS, the REC Technical Change Workshop supported a pre-M10 implementation.
- If the Change Board believes the Change Request is valid, it should be validated for industry webinar and Impact Assessment.

The screenshot shows a 'Change Request Form' from the MHHS PROGRAMME. The form title is 'Change Request Form'. Below the title, there is a section for 'Change Request details' which includes a table with the following information:

Change Request details			
Change Request Title	Batching of ERDS to CSS Agent Appointment Files		
Change Request Number			
Originating Advisory / Working Group			
Risk/Issue reference	1379		
Change Raiser	Jonny Moore – RECCo	Date raised:	04/09/2024

Below the table, there is a note: 'For further guidance on how to complete this document please see the supporting Change Request Form Guidance for Programme Participants. The guidance will support raising a change and responding to a change request via Impact Assessment. The Change Raiser should consider sharing the draft Change Request Form with impacted programme parties, prior to submission to PMO. The guidance, as well as other key documents are referenced below and can be found via the MHHS website.'

There is also a section titled 'Change Request to be read in conjunction with:' which lists the following documents:

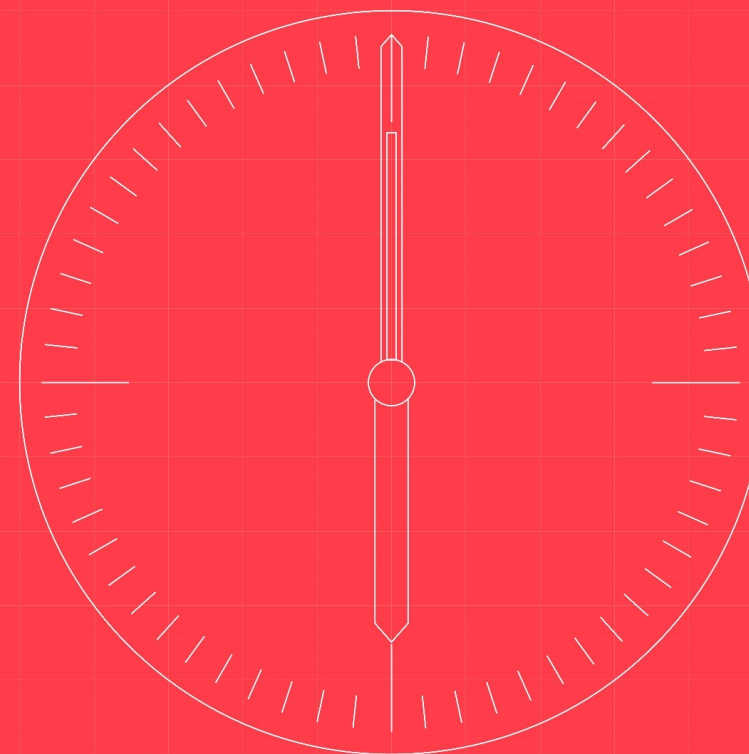
- MHHS Change Request Form Guidance for Programme Participants
- MHHS Change Control Approach
- MHHS Governance Framework
- Ofgem's MHHS Transition Timetable

The form footer includes '© Elexon Limited 2024' and the MHHS PROGRAMME logo.

**MHHS-DEL3053 CR056 Draft**

# CR056 Q&A

All  
10 mins



## Contact

[PMO@MHHSProgramme.co.uk](mailto:PMO@MHHSProgramme.co.uk)

# Thank you