



**MHHS
PROGRAMME**
Industry-led, Elexon facilitated

MHHS Change Control Webinar #10 CR058 and CR059 - 29 October 2024

Version 1.0

MHHS-DEL3219

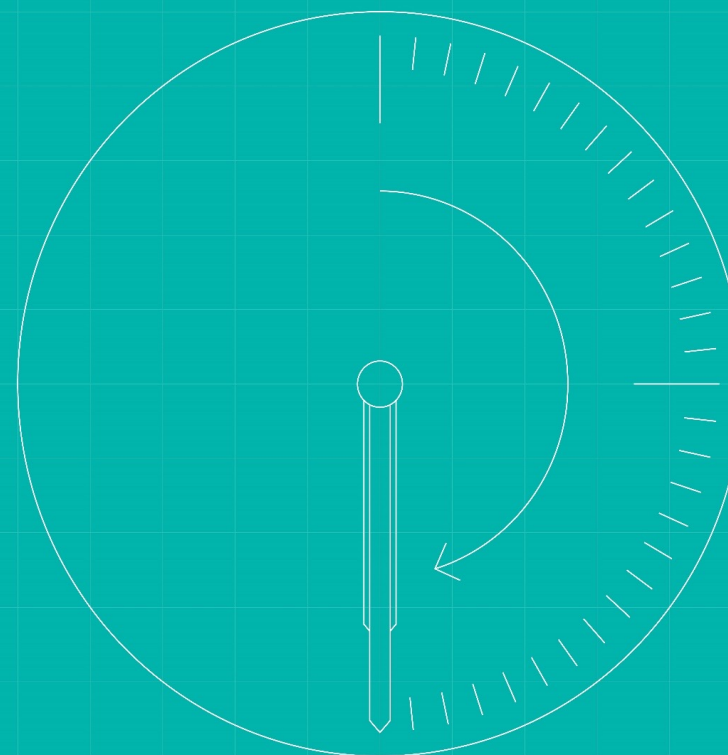
Document Classification: Public

Agenda

#	Item	Objective	Lead	Time	Page
1	Welcome		MHHS PMO	11.00 - 11.05 5 mins	1
2	Presentation of CR058	Adding the DIP Manager as an Industry Representative to Advisory Groups	Philip McCann, MHHS Programme	11.05 – 11.20 15 mins	3
3	CR058 Q&A		All	11.20 – 11.30 10 mins	5
4	Presentation of CR059	ELEX-REP-020 implementation	Riccardo Lampini, Helix	11.30 – 11.45 15 mins	6
5	CR059 Q&A		All	11.45 – 11.55 10 mins	8

Presentation of CR058

Philip McCann, MHHS Programme
15 mins



Adding the DIP Manager as an Industry Representative to Advisory Groups

Issue Statement:

- Now that the DIP arrangements have gone live (1st October 2024), there will be updates and decisions that need to be brought to Advisory Groups by the DIP Manager and therefore, they require a permanent seat across all groups.

Description of Change:

- The DIP Manager to be added as an Industry Representative to all Advisory Groups (CCAG, MCAG, SITAG, QAG).
- This change won't impact the Design or Code of MHHS, it is merely a change to Governance and is necessary to inform the Programme of any DIP updates/decisions ahead of M10. Therefore, it does not impact the change freeze criteria.
- The Helix role at PSG will be extended, with one representative to cover both Helix and the DIP Manager.

Target Date of Change and Next Steps:

- DIP Manager to be added to Advisory Groups as soon as possible
- Upon the completion of the industry Impact Assessment, a recommendation will be made by the Change Board to approve or reject the proposed change.

Change Request Form

Change Request details

Change Request details	
Change Request Title	Adding the DIP Manager as an Industry Representative to Advisory Groups
Change Request Number	
Originating Advisory / Working Group	
Risk/issue reference	N/A
Change Raiser	PMO
Date raised:	15/10/24

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.

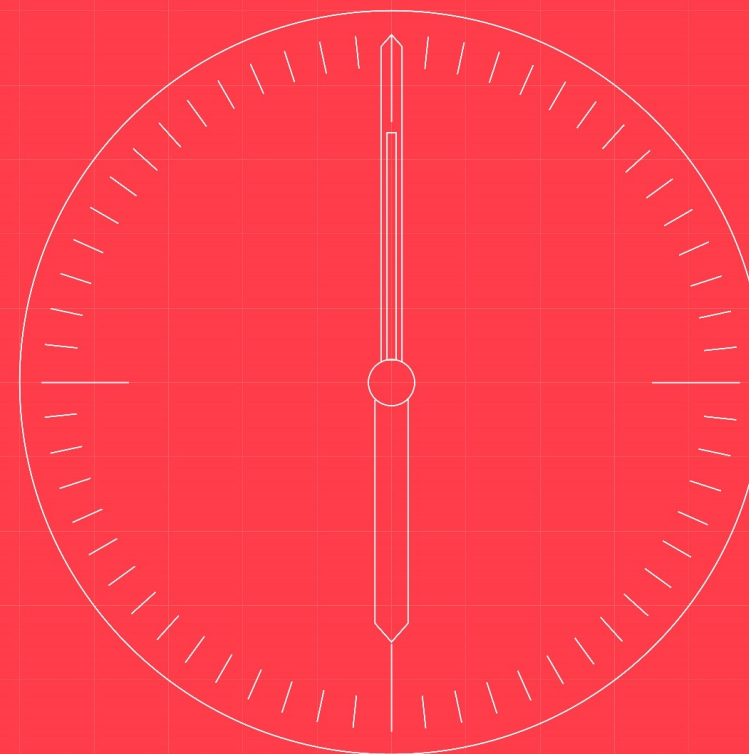
Change Request to be read in conjunction with:

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

MHHS-DEL3189 CR058 Draft

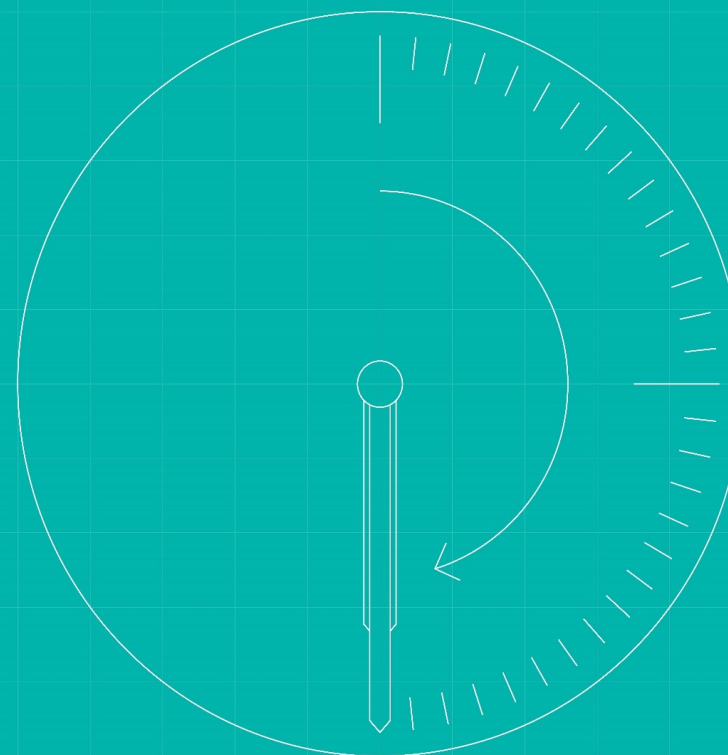
CR058 Q&A

All
10 mins



Presentation of CR059

Riccardo Lampini, Helix
15 mins



ELEX-REP-020 implementation

Issue Statement:

- MHHS Design introduces a new report between MDS and EMRS with ID ELEX-REP-020 with the purpose of sending Half Hourly metered data for use by the CM Settlement Services Provider in calculating CM data, and/or by the CFD Settlement Services provider in calculating CFD data.
- 'MHHSP - ERI011B - ECS Reports - External v5.6' allows Elexon to define: Distribution pattern; Report format; and Interface routing.
- The original proposal from Elexon was to implement this report as a new DIP interface. This option was then discarded by the Programme, as EMRS does not meet the criteria to be a DIP User.
- In collaboration with EMRS, the best option identified is to produce and share the relevant data via the existing D0357

Description of Change:

- Elexon/Helix has implemented the changes required to produce the D0357.
- D0357 and ELX REP 020 have a 1:1 mapping for all items except the SPQI (string 5), which does not currently exist in the D0357. D0357 has an Actual/Estimate indicator (CHAR 1).
- Proposal for the mapping between SPQI and A/E indicator to happen within Helix implemented systems so that the D0357 structure does not need amendments.
- EMRS will receive a new D0357 from SVAA, and a BSC CP will be raised to include the new SVAA variant on the EMDS.

Target Date of Change and Next Steps:

- ELEX-REP-020 to be implemented as soon as possible.
- Upon the completion of the industry Impact Assessment, a recommendation will be made by the Change Board to approve or reject the proposed change.

The screenshot shows a 'Change Request Form' for the MHHS Programme. It includes a 'Change Request details' table and a list of documents to be read in conjunction with the form.

Change Request details	
Change Request Title	ELEX-REP-020 implementation
Change Request Number	
Originating Advisory / Working Group	
Risk/Issue reference	
Change Raiser	Elexon/Helix
Date raised:	

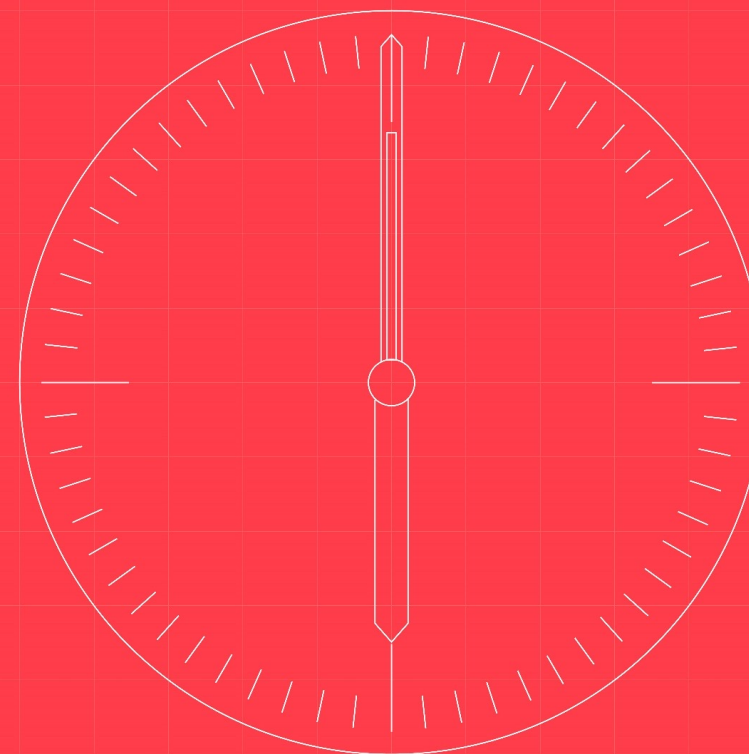
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Change Request to be read in conjunction with:
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CIgem's MHHS Transition Timetable

MHHS-DEL3190 CR059 Draft

CR059 Q&A

All
10 mins



Contact

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Thank you