MHHS PROGRAMME
Industry-led, Elexon facilitated

MHHS Webinar: Code Consultation

MHHS Webinar

23 May 2023

MHHS-DEL1217

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Please send in your questions using sli.do

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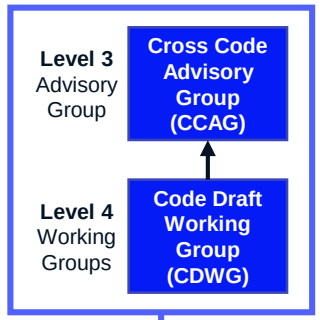
Questions will be answered at the end of the webinar.

A complete Q&A will be made available on the website.

What we'll cover today

- Overview of Code governance
- Code drafting & consultation processes
- Overview of Code drafting plan
- Spotlight on upcoming consultations
- Benefits of contributing to Code consultations

Code Governance



The Code workstream translates the Design baseline into the relevant codes

The CCAG is responsible for the Code Drafting Plan, and Code Artefact approval (M6). It reports into PSG

Code is organised and drafted across several topic areas, all of which are outlined on the Code Drafting Plan

This includes Data Services, Meter Services, Registration, BSC Central Services, Interfaces/Data Specification, Migration, Qualification/Governance, Transitional Text, and Consequential Code Change

Changes to the Design baseline will be applied to the Code Artefacts after the Design changes are approved

A Finalisation and Consistency check will ensure all MHHS Design requirements have been translated into the Code Artefact requirements

Code Drafting & Consultation Processes

Code Consultation Process

MHHS is a Design-led Programme. The Code workstream translates the Design into Code Artefacts

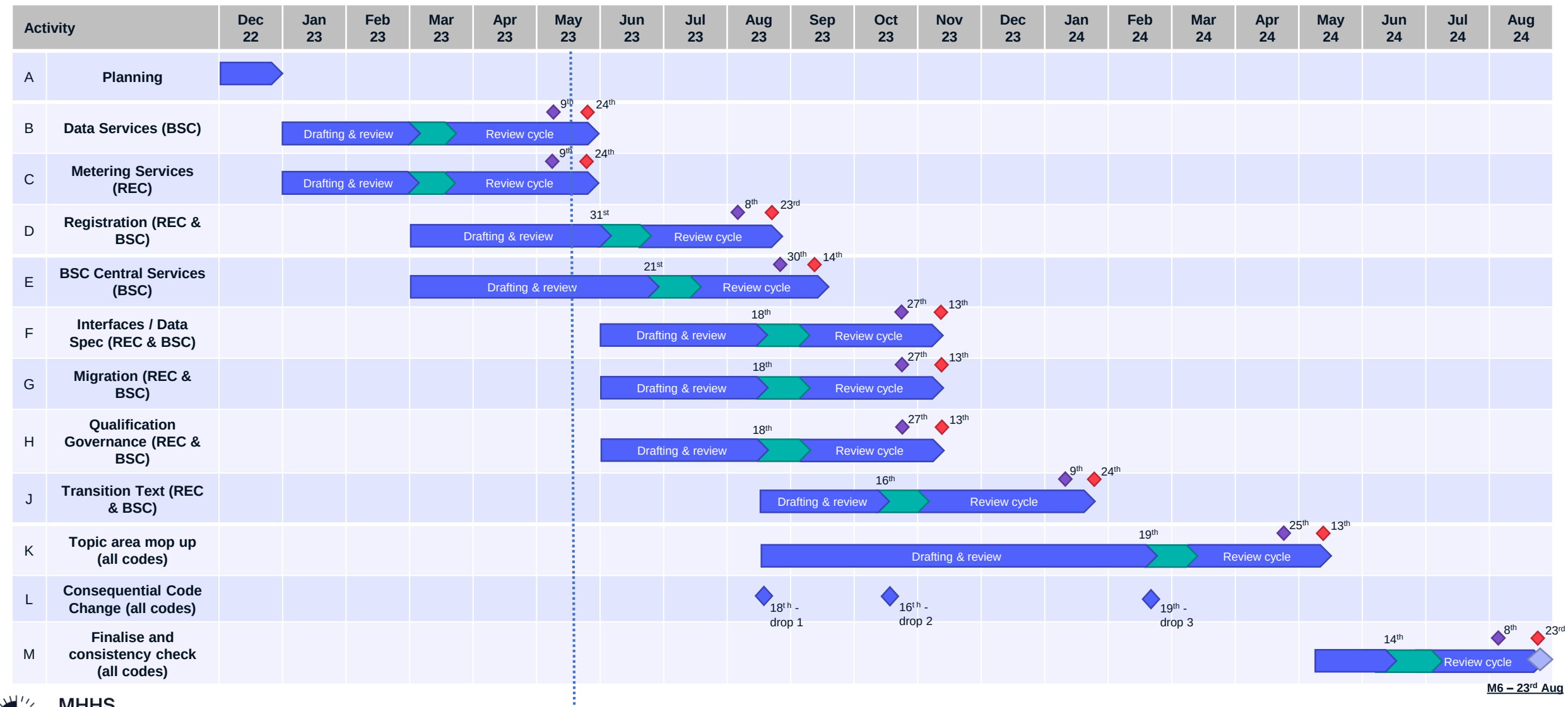
Drafting does not include active Change Requests or Design Issue Notification requests. Code Artefacts will be updated after the Design baseline is updated

The scope of Code Artefacts (subjects) are signposted for each tranche. Content deferred to later Tranche, will be delivered later – e.g. Interface items will be missing from Registration tranche

The Traceability Matrix maps Design Artefact requirements across to the Code Artefacts requirements

Terminology and definitions are tracked and published, with some terminology differing between codes

Code Drafting Plan



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Spotlight on Upcoming Consultations: BSC Registration

BSC documents in scope of Registration tranche*

BSCP68	BSCP705	BSCP706
Transfer of Registration of Metering Systems between CMRS and SMRS	Licensed Distribution (Evolution of BSCP515)	Supplier Meter Registration Service (Evolution of BSCP501)
Update to reflect new processes for registering MHHS Metering Systems	*Evolution of existing BSCP515 for MHHS Migrated Metering Systems*	*Evolution of existing BSCP501 for MHHS Migrated Metering Systems*

Summary of proposed changes to the BSC documents in scope

- Update new Registration processes, SLAs and interfaces into BSCP705 (LDSO) and BSP706 (SMRS)
- Capture Requirements traceability of code drafting back to the relevant BRs artefact(s) to aid review
- BSCP550 'Shared SVA Meter Arrangements of Half Hourly Import and Export Active Energy' will be updated in a later tranche with new rules for managing appointments for Associated Import and Export Metering Systems
- Consider whether Change of Market Segment process (BP011) could be spun off into its own separate BSCP due to its complexity and the fact that it should be used infrequently
- Reflect MHHS operational choreography - covering interactions between CSS registration activities and new MHHS appointment and disconnection processes
- Update SMRS responsibilities to reflect enduring governance, with settlement processes utilising the DIP, and ensuring correct handoffs to DCUSA and REC for cross-code processes, e.g., Disconnection & De-registration

**Drafting does not include active CRs or Design Issue Notifications. Approved changes to the design will be captured post consultation, once the updated design artefacts have been published.*

Spotlight on Upcoming Consultations: REC Registration

REC documents in scope of Registration tranche*

Schedule 11: Prepayment Arrangements (no change proposed)	**Schedule 28:** Related Metering Points
Schedule 19: Market Exit and Supplier of Last Resort	**Schedule 29:** Address Management
Schedule 23: Registration Services	**Data Specification:** Address Population Rules (no change proposed)
Schedule 24: Switching Data Management	**Service Specification:** Central Switching Service Definition *(2)*
Schedule 25: Central Switching Service	**Service Specification:** Electricity Registration Data Service Definition
Schedule 27: RMP Lifecycle *(1)*	**Data Specification:** Electricity Enquiry Service Data Access Matrix *(3)*

(1) Drafting based on approved legal text for REC CP R044 which introduces the process for notification of MDRs to the Smart Metering DSP, via the CSS

(2) REC CP-R0093 (uplift to SLAs during MHHS migration period) being progressed outside of MHHS SCR and not subject to this consultation.

(3) Reviewed and agreed with REC Parties through REC's MHHS Stakeholder Advisory Group (MSAG)

Summary of proposed changes to the REC documents in scope

- Remove Data Aggregators and Data Collectors as CSS Users
- Reflect new process for updating metering point data, covering updates to Related Metering Point relationships and Meter Point Location Address data
- Amend Electricity Enquiry Service (EES) Data Access Matrix to include new MHHS data items and EES Users
- Update market exit and SoLR processes to acknowledge the introduction of the DIP Manager
- Reflect MHHS operational choreography - covering interactions between CSS registration activities and new MHHS appointment and disconnection processes
- Update ERDA responsibilities to reflect the enduring governance responsibilities, with settlement processes utilising the DIP, classified as SMRS requirements under BSC governance

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Spotlight on Upcoming Consultations: BSC Central Services

BSC documents in scope of BSC Central Services tranche*

BSCP703	Service Description	Section S Annex S3	Section S
BSC Central services for Migrated MHHS Metering Sytems	Service Description for BSC Central Services for Migrated MHHS Metering Systems	Supplier Volume Allocation Rules for Migrated MHHS Metering Systems	Supplier Volume Allocation
New BSCP for MHHS to replace BSCP508	*Revised SD to replace the SVAA SD*	*New Section S Annex covering MHHS*	*Supplier Volume Allocation Obligations*

Summary of proposed changes to the BSC documents in scope

- New BSCP covering Load Shaping Service, Market-wide Data Service and Volume Allocation Service procedures, timetable, interfaces and validation requirements.
- New Service Description covering requirements for Load Shaping Service, Market-wide Data Service and Volume Allocation Service.
- A new Section S Annex S3 setting out the rules for calculation and provision of data for MHHS including the revised GSPGCF calculations
- Section S updates to include obligations on Suppliers in respect of their appointed Data Services
- Section S updates to include obligations on the SVAA in respect of the Load Shaping Service, Market-wide Data Service and Volume Allocation Service

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Benefits of Contributing to Code Consultations

Focus on Regulatory Framework

Delivers the regulatory framework applicable to all parties

Leads to refinement of the rules

Supports a more robust development of the rules

Increased understanding of obligations

Ensures parties understand their regulatory obligations

Increased compliance

Increased enablement of parties' compliance with these new rules

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Code or Design Queries & Technical Support

- For Code queries, please contact the Code mailbox: code@mhhsprogramme.co.uk
- For Design queries, please contact the Design mailbox: Design@mhhsprogramme.co.uk
- For technical support, including access to the Collaboration Base, please contact our IT Helpdesk at *ITHelp@mhhsprogramme.co.uk*

PPC Bilaterals

- The PPC Team is available for monthly bilateral sessions with all Programme participants
- The sessions are used to enable a two-way conversation between the participants and the Programme – wider Programme team members can join these sessions as requested
- Contact PPC@mhhsprogramme.co.uk to schedule your next meeting

MHHS Website

- The MHHS website provides access to publicly available information on the Programme.
- It includes the latest information on the Programme workstreams, governance, news and upcoming events.

The Collaboration Base

- The Collaboration Base is the window to the Programme, providing access to documents for information, collaboration and review
- The Programme's baselined Design Artefacts and Design Models are available on the Collaboration Base, grouped by theme, for ease of accessing Design information
- The dPMO tool provides participants with a set of interactive and user-friendly dashboards that display core Programme information

Newsletter

- The Clock is the Programme's weekly newsletter
- It provides you with updates and key information to support delivery of the Programme
- It signposts events, plans, reporting, and documents to assist in planning, design, development, testing and delivery
- To sign up, please contact the PPC team PPC@mhhsprogramme.co.uk or register by clicking in the footer of any page on the MHHS website