
Cross Code Advisory Group #24

22 November 2023

Agenda

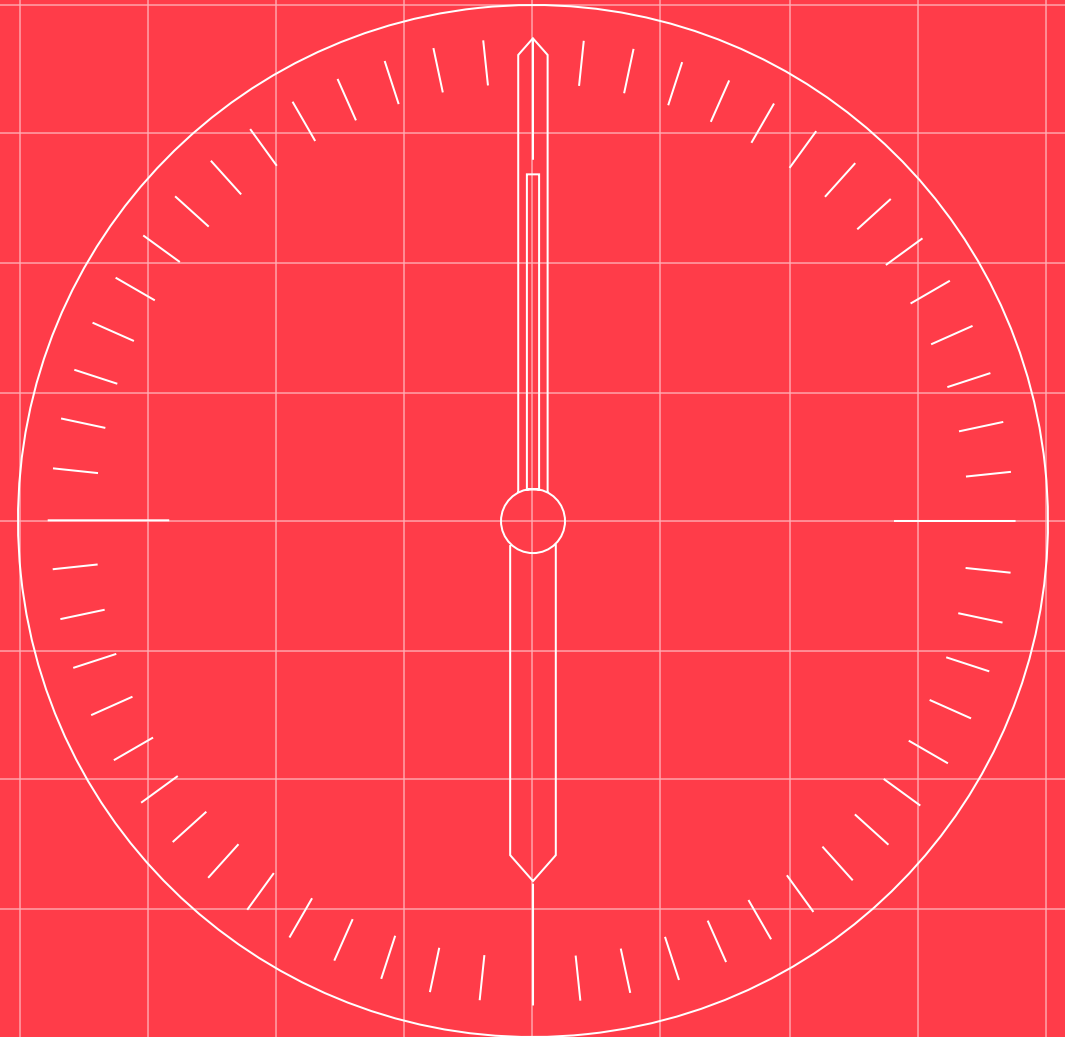
#	Item	Objective	Type	Lead	Time	Page
1	Welcome			Chair	10:00-10:05 5 mins	2
2	Minutes and Actions	Approve minutes of previous meeting and review outstanding actions	Decision	Chair & Secretariat	10:05-10:15 10 mins	3
3	Programme Updates	Updates from MHHS Programme governance groups and the wider Programme	Information	Programme (PMO)	10:15-10:20 5 mins	5
4	Horizon Scanning Log	Updates from all Code Bodies and the Programme on changes which may impact MHHS Programme	Discussion	Programme & Code Bodies	10:20-10:45 25 mins	7
5	CDWG Escalations	Tranche 3 Migration, Governance and Qualification recommendation	Decision	Programme (Andrew Margan & Chris Welby)	10:45-10:55 10 mins	16
6	CCAG Reporting, Risks and Milestones	<ul style="list-style-type: none"> Overall Programme status, risks and milestones updates Mop-up planning update 	Information Information	Programme (Andrew Margan)	10:55-11:05 10 mins	20
7	Consequential Code Change Delivery	Consequential Code Change delivery updates	Information	Elexon, NGESO	11:05-11:15 10 mins	25
8	CDWG Update	Updates from the Code Drafting Working Group (CDWG)	Information	Programme (Andrew Margan)	11:15-11:20 5 mins	29
9	Summary and Next Steps	Summarise meeting actions and next steps	Information	Chair & Secretariat	11:20-11:25 5 mins	31
10	Appendices	<i>Appendix 1 - Code POAP</i>				33

Minutes and Actions

DECISION: Approve minutes of previous meeting and review outstanding actions

Chair & Secretariat

10 mins



Minutes and Actions (1/1)

- Approval of change marked [Headline Report and Minutes of CCAG meeting held 25 October 2023](#).
- Review of outstanding actions:

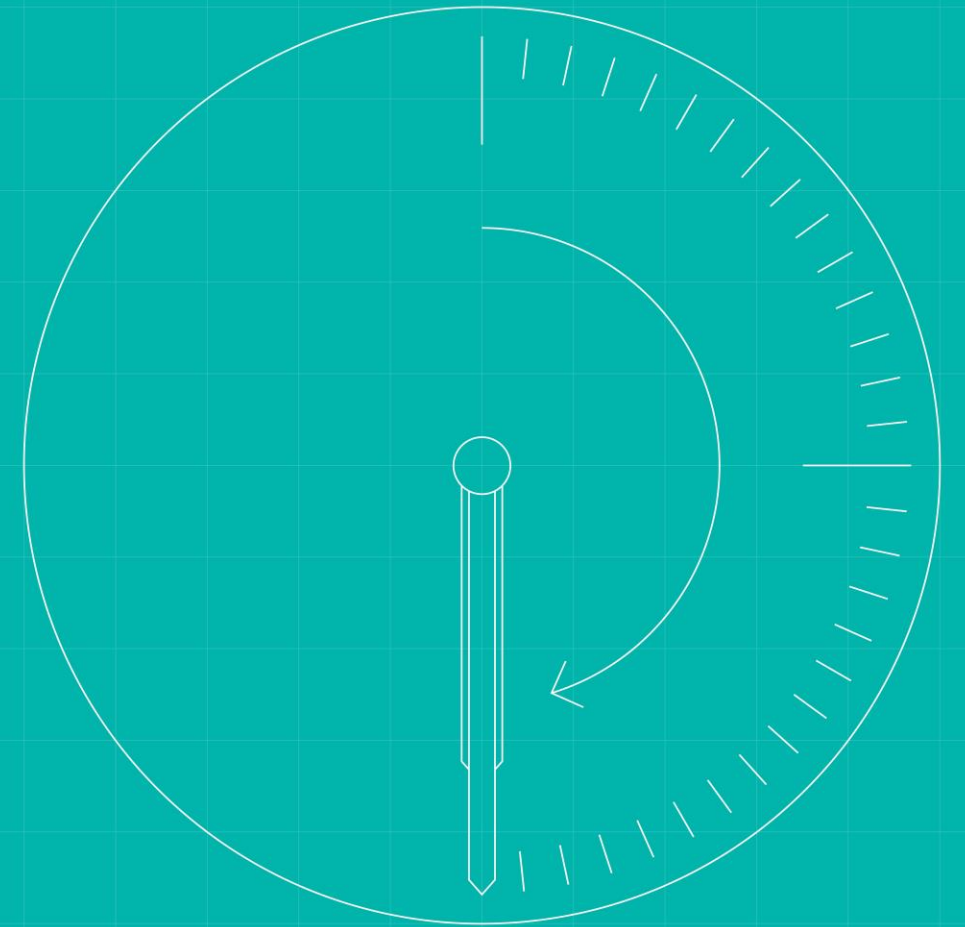
Ref	Action	Owner	Due Date	Status	Update
CCAG23-01	Ofgem to share their position on P432, and for this to be added to the meetings minutes.	Ofgem (Andy MacFaul)	22/11/23	Recommend Closed	Position has been added to the previous meetings minutes.
CCAG23-02	BSC to ensure there is representation from REC and the Programme for the workgroup discussing Imports/Exports.	BSC (Christopher Day)	22/11/23	Recommend Closed	Verbal update to be provided during the meeting.
CCAG23-03	DCUSA to look at DCP419 and the proposed solution and impacts to MHHS.	DCUSA (John Lawton)	22/11/23	Recommend Closed	Programme confirmed to DCUSA that once the solution is stabilised and/or confirmed to impact MHHS. Then DCUSA to raise a CR.
CCAG23-04	Programme to check if the role code will be in any messages sent, in relation to R0132.	Programme (Matthew Hall)	22/11/23	Recommend Closed	Market Participant Role ID is not included in any interfaces
CCAG23-05	BSC to come back to CCAG members on whether any Elexon Consequential Code Change assurance documents could be released earlier than the February Mop-up consultation.	BSC (Christopher Day)	22/11/23	Recommend Closed	Verbal update to be provided during the meeting.
CCAG23-06	Programme to provide an update on BSCP603 at the next CDWG.	Programme (Andrew Margan)	22/11/23	Recommend Closed	Programme confirmed BSCP603 is out of scope.

Programme Updates

INFORMATION: Updates from MHHS Programme governance groups and the wider Programme

Programme (PMO)

5 mins



Governance group updates

Programme Steering Group (PSG)

Updates from PSG 08 November 2023

- Qualification Testing:** Code Bodies and the Programme provided updates on Qualification Testing (QT), noting the need for urgency. Code Bodies will retain overall accountability for delivery and the Programme will support QT for non-SIT LDSO in the lead up to Programme milestone M10 (Central systems ready for migrating MPANs), including seeking to align QT and SIT to support use of the Placing Reliance Policy. An overview of the schedule for test execution was provided in the meeting papers. Updates on Supplier and Agent qualification will be provided at the December PSG meeting.
- MHHS Appeals Process:** Recommendations for improvements to appeals and escalation processes were accepted and will be implemented in due course.
- TMAG Restructure:** Recommendations for a restructuring of the Testing and Migration Advisory Group (TMAG) were accepted and will be delivered via a Programme Change Request.

PSG papers available [here](#).

Testing and Migration Advisory Group (TMAG)

Update from TMAG 23 October 2023

- Milestone T2-TE-0250 (SIT CIT Interval 1 Preparation Complete):** TMAG members approved this milestone, subject to completion of the work off plan.
- SIT Functional Test Scenarios & Test Cases Delivery Plan:** TMAG members approved the revised delivery plan.
- E2E Testing and Integration Strategy:** The Programme provided an update on the delivery of the refreshed strategy.
- Programme's Planned Major Releases:** The Programme provided an update on Test Cases Batch 1 (Intervals 1 & 2).
- Migration Thresholds and Migration Profile:** The Programme shared high-level themes from the consultation.
- Qualification Update:** The Elexon Qualification Lead provided an update on QWG.
- Requirement for a New Working Group:** TMAG members approved the set up of a new Transition & Operational Readiness Working Group.
- IPA Test Assurance Update:** The IPA provided an update on P1 and P2 Test Assurance.
- 3 Month Milestone Look Ahead & Milestone Changes:** The TMAG approved milestone changes to the Programme Plan.

TMAG papers available [here](#)

Design Advisory Group (DAG)

Updates from DAG 08 November 2023

- CR032 Decision:** The DAG requested updates are made to Programme Change Request (CR) 032 ([Change to Interface IF-165_P0210_TUoS Reporting](#)) and the CR re-issued for a five working day Impact Assessment (IA).
- CR034 Impact Assessment:** The DAG approved CR034 ([Delay to Elexon Level 4 validation response – NFR \(1009\)](#)) for issue to IA, subject to requested amendments
- Transition Design Decision:** DAG approved the baselining of the Tranche 2 Transition Design Artefacts (Settlement Timetable Transition).
- UTC vs Clock Time Decision:** DAG approved the use of Clock Time for Change of Supplier reads and Service Appointments and for this to form the basis of a new CR to enable formal Impact Assessment.
- Updates to the Interface Code of Connections (CoCo):** DAG deferred a decision on the updated CoCo whilst updates agreed at the SDWG are applied. The redlined CoCo will be issued to SDWG attendees for review and an ex-committee approval decision sought from the DAG.

DAG papers available [here](#)

Cross Code Advisory Group (CCAG)

Update from CCAG 25 October 2023

- Horizon Scanning Log:** For BSC, P459 was discussed. For REC, R0083, R0083A, R0117, R0139, R0143, R0148 were discussed, for DCUSA, DCP428 was discussed. The Programme walked through changes that they believed will impact them.
- CDWG Escalations:** No escalations were raised.
- CCAG Reporting, Risks and Milestones:** CCAG members approved the movement of Elexon Consequential Code Change T3 milestone from the December to the February consultation. The Programme provided a high-level overview of the Mop-up planning activities, including the approach and controls.
- Consequential Code Change Delivery:** Updates from Elexon and NGENSO were provided in relation to their delivery status.
- CDWG Update:** The Programme provided an overview from CDWG.

CCAG papers available [here](#)

Wider Programme Updates

- Elexon's Assurance of Legacy Suppliers and Agents during the Transition to MHHS:** The MHHS Programme will introduce changes to Legacy Suppliers and Agents to support the Migration of Metering System Identifiers (MSIDs) from legacy arrangements to MHHS. Reverse migration can take place during the migration period where a customer has switched to a Supplier that is not yet MHHS Qualified. These changes are set out in design documentation in the MHHS Programme's [Migration Design](#), which will be drafted into the Balancing and Settlement Code (BSC) through the delivery of the MHHS Programme [Code Artefacts](#).
- SIT Functional Test Scenarios & Test Cases Deep Dives complete:** A series of five SIT Functional Test Scenarios and Cases Deep Dive sessions led by the Testing team concluded on **7 November 2023**. The session recordings and Q&As are available on the [Systems Integration Testing Working Group \(SITWG\) page of the Collaboration Base](#).
- DIP Simulator Update:** The DIP Simulator has undergone several updates to ensure its continued alignment with developments across the Programme. We've also published updated links for participants to access the DIP Simulator. You can view the links to the [DIP Simulator IR 2.1](#) and [DIP Simulator IR 5.1](#) from the [Sims & Ems page of the Collaboration Base](#).

Participant Checklist:

- SIT Migration Test & Test Data Approach & Plan Consultation:** The consultation period will last a total of 10 working days and comments are due by **17:00 on Wednesday 15 November 2023**. To view both documents, along with guidance on how to provide your feedback and next steps, please visit the [SIT Migration Test and Test Data Approaches and Plans page of the MHHS website](#).
- Systems Integration Testing (SIT) Functional Test Scenarios & Test Cases: Package 3 - Theme 6:** Comments on these Themes are due by **17:00 on Friday 17 November 2023**. To view the Test Scenarios and Test Cases and to provide your feedback please visit the [SIT Functional Test Scenarios & Test Cases page of the MHHS website](#).
- Systems Integration Testing (SIT) Component Integration Testing (CIT) Test Scenarios and Test Cases Batches 1 & 2 approved:** The Testing and Migration Advisory Group (TMAG) has approved the **SIT CIT Test Cases Batch 1 & 2**. These are published on the [SIT CIT Test Scenarios and Test Cases page of the MHHS website](#).
- Interim Release 6 Design Artefacts published:** These Artefacts were published on the [Baselined Design Artefacts page of the MHHS website](#).
- Industry Standing Data (ISD) Data Store URL published:** The Programme has published the Data Store URL, provided by Elexon's Helix Programme.

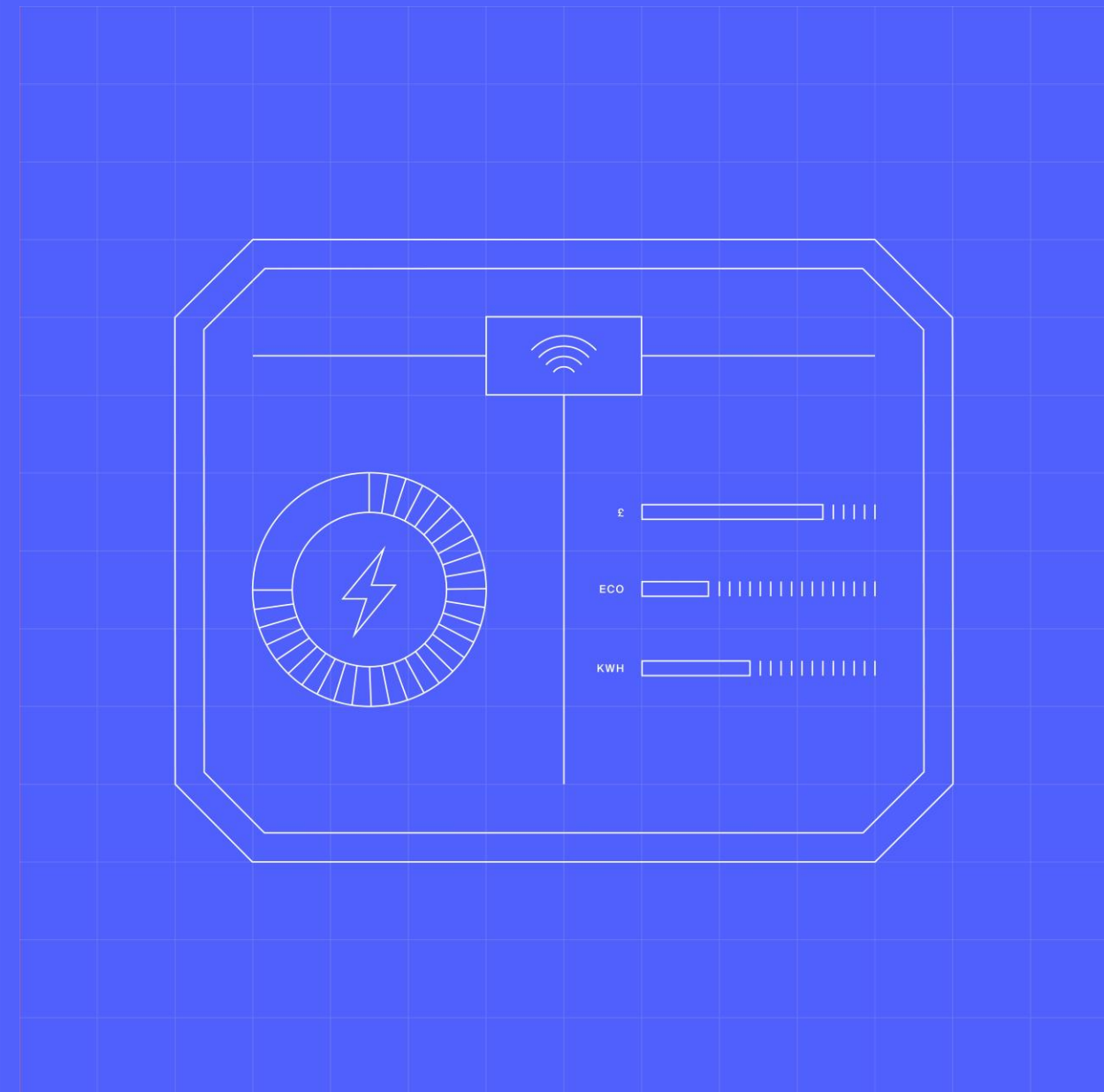
Guidance Documents: Data Integration Platform (DIP) End-to-end Onboarding User Guide: The Programme has published the **DIP End-to-end Onboarding User Guide** to support Programme participants with completing steps required for DIP onboarding activity. You can view the Onboarding Guide on the [DIP page of the MHHS website](#).

Horizon Scanning Log

DISCUSSION: Updates from all Code Bodies and the Programme on changes which may impact MHHS Programme

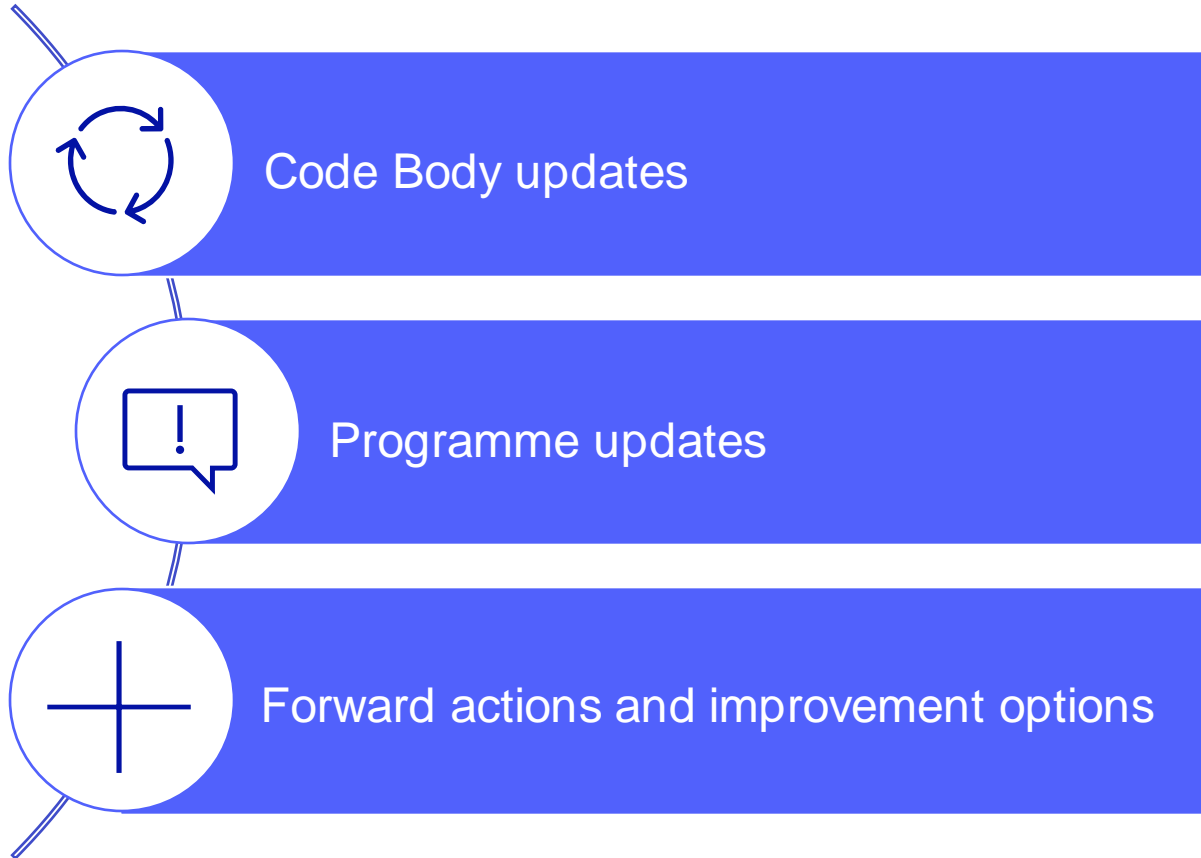
Programme & Code Bodies

25 mins

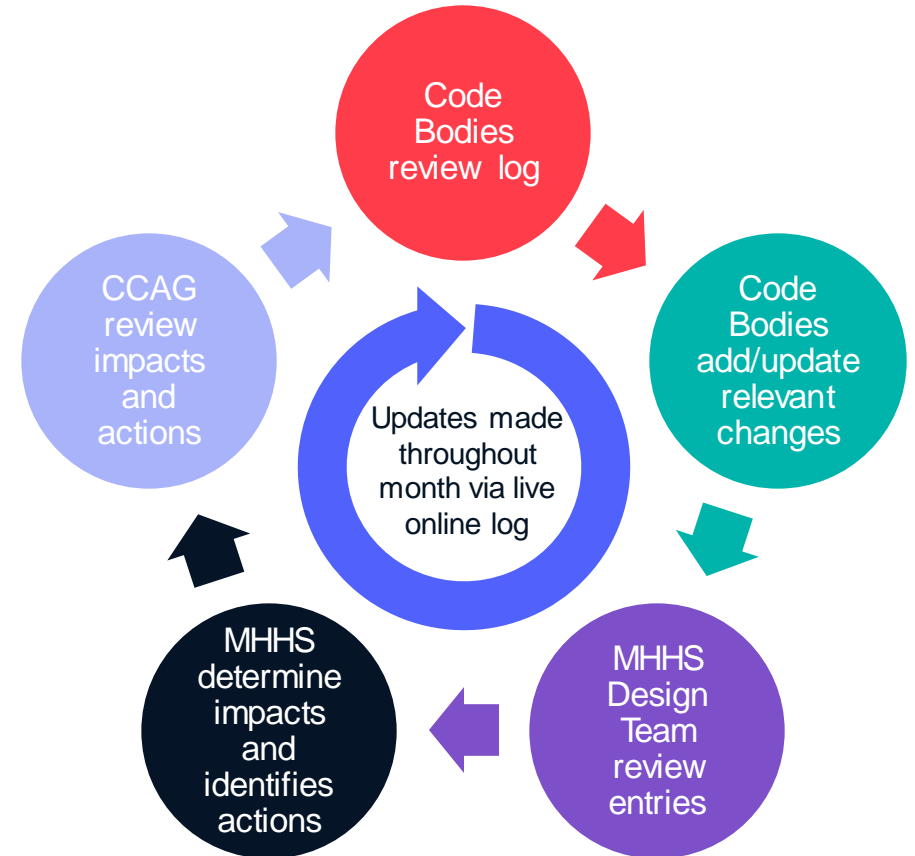


Horizon Scanning Log

CCAG Horizon Scanning Log 26 July 2023



Reminder: Horizon Scanning Log Process



Live log available on the [Programme Collaboration Base](#) – please contact PPC@mhhsprogramme.co.uk if you require access

Direct link: [MHHS-DEL387 CCAG Code Change Horizon Scanning Log v1.0](#)

Change Title DCP419		Pre-Notifications of Planned Supply De-Energisations					
Change Summary:		To ensure that all DCUSA Parties, that de-energise metering equipment as part of any planned work, provide the Distributor with advance notification of the supply interruption.					
Stakeholder positions:		Based on the consultation responses, Distributors in support, suppliers are against or seek an alternative approach					
Date raised	06/03/2023	Status	Consultation (an RFI closes 31/10/23)	Decision date	TBC	MHHS Impact	New data flow or amendments to the D0368

Change Title		CP1589 - Create Additional Market Participant Role Codes					
Change Summary:		<p>Currently, all the alphanumeric Role Codes have been allocated and are either in use or have been reserved by the Market Wide Half Hourly Settlement (MHHS) Programme for use from the beginning of the MHHS Transition Period.</p> <p>Although some Role Codes will become available after the end of the MHHS Transition Period, which is scheduled for late 2026, it is highly likely that there will be a need for new Role Codes to be allocated before then.</p> <p>In order for new Market Roles to be created in the future, a change to the format of the 'Market Participant Role Code' Data Item is required to increase the number of available Role Codes. Moving to a two-character alphanumeric value would provide many new Market Participant Role Codes.</p> <p>A MHHS CR and Helix CR will be needed to assess and implement this change. We have previously flagged this proposal to MHHS/Helix and CCAG and welcome further discussion on the timing of the CRs.</p>					
Stakeholder positions:		TBC					
Date raised	7 November 2023	Status	CP Consultation	Decision date	9 January 2024	MHHS Impact	CR needed: Design impacted

Horizon Scanning Code Body Change Update BSC (2 of 2)

Change Title		CP1590 - Enabling use of DTN agent appointments process for P434					
Change Summary:		<p>This change will enable Suppliers who may be considering the use of DTN derived dataflows to meet the requirements from P434 to migrate their UMS portfolios over the 12 months up to the UMS mandate go live date e.g. Suppliers with large portfolios of NHH UMS MSIDs who are seeking to automate the CoMC of the relevant NHH UMS MSID to HH settlement.</p> <p>This should not directly impact MHHS design or code drafting. Rather it will facilitate MHHS migration, as the MHHS plan assumes NHH UMS will have already have completed the CoMC to HH under P434.</p>					
Stakeholder positions:		Panel recommend approval 5 WDs after approval Consultation respondents support proposal					
Date raised	7 November 2023	Status	CP Consultation	Decision date	9 January 2024	MHHS Impact	No impact

Horizon Scanning REC Change Updates - Existing

Change Title		R0026 - Whole Current (WC/ Current Transformer (CT) Certificates					
Change Summary:		MEMs can currently work on WC or CT meters without having been previously assessed on that metering category. This Change Proposal seeks to develop and implement a solution to address this area of risk – changes to MEM qualification may be seen. Update 15/11 – CP now progressing and solution development discussions have started.					
Stakeholder positions:		n/a					
Date raised:	07/01/22	Status:	Under Development	Decision date:	TBC	MHHS Impact	Of interest - Qualification

Change Title		R0043 - Commissioning of Works using shared Meter Operator services by the Crowded Meter Room Co-ordinator (CMRC)					
Change Summary:		This Change Proposal will introduce new processes which will allow a Crowded Meter Room Co-ordinator (CMRC) to contract with a REC accredited MEM to act on behalf of the CMRC, so that they may resolve issues on behalf of all Registered Suppliers within that meter room. The MEMs undertaking this work on behalf of the CMRC will be referred to as the Crowded Meter Room MEM (CMRM). Update 15/11 – The Final Change Report was published on 10/11 and will be considered by the REC Change Panel on 21/11.					
Stakeholder positions:		TBC					
Date raised:	21/04/22	Status:	Final Assessment	Decision date:	TBC	MHHS Impact	Of interest

Implemented in 03 November 2023 REC Release:

- R0017 - Invalid Requests for Site Technical Details: 03/11/2023

Horizon Scanning REC Change Updates - Withdrawals

Change Title		R0065 - Registration of Smart Export Guarantee (SEG) Sites					
Change Summary:		<p>The Smart Export Guarantee (SEG) came into force on 1 January 2020 and introduced the need to register and settle Export Meter Point Administration Numbers (MPANs), in accordance with the BSC arrangements. There are a number of scenarios arising which question whether these existing processes established for the import market are fit for purpose for the export market and for the use of shared smart Meters.</p> <p>Update 15/11 – This CP has been withdrawn. A review of the CP concluded that the issues that were raised under BSC issue 91 which formed the basis for R0065 will be addressed by P459 and R144.</p>					
Date raised	22/8/22	Status	Withdrawn	Decision date	TBC	MHHS Impact	For awareness
Change Title		R0081 - CSS Market Message Retry Strategy					
Change Summary:		<p>The CP proposes a move to a principles-based obligation that allows for flexibility to ensure all Market Messages are sent and received successfully and that the CSS and CSS User are able to attempt retries but not have to follow specific timings or have a maximum number of retries.</p> <p>Update 15/11 - This CP has been withdrawn. Market message success data for September 2023 was reviewed to ensure that a stable period was analysed which represented ‘normal’ conditions. Upon completion of the review, it has been concluded that the success of the current retry strategy has significantly improved since this change proposal was raised. The Code Manager will introduce cyclical reviews to determine whether the message retry success rate continues to perform to the expected levels. Where a degradation in performance is observed, further action will be taken.</p>					
Date raised	27/10/22	Status	Withdrawn	Decision date	TBC	MHHS Impact	For awareness

Data Specification changes update:

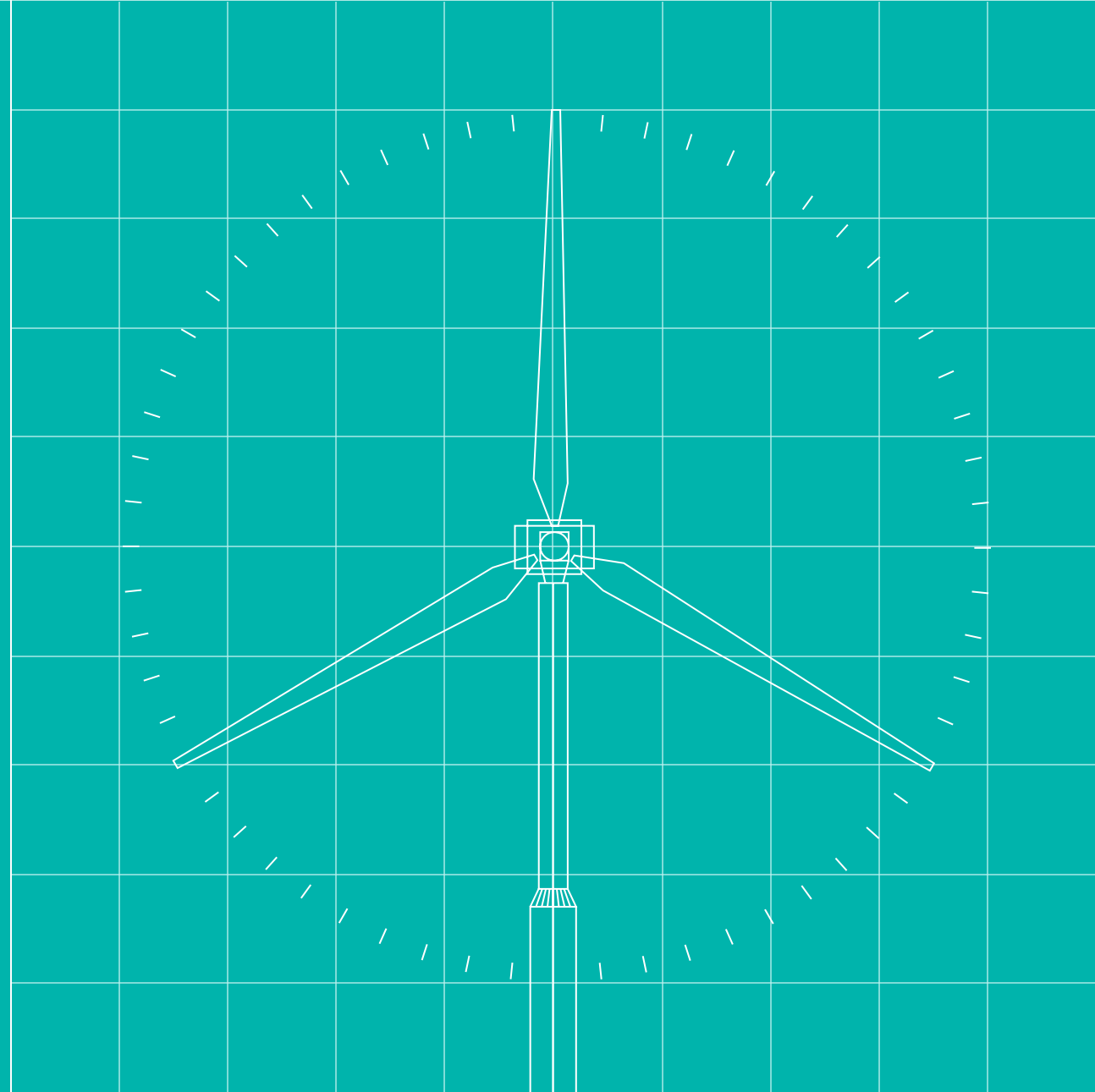
- All changes to the Data Spec, whether owned by the REC, the BSC, the DCUSA, UNC or the SEC will be referred to the Cross Code Steering Group (CCSG) for consideration
- Intention
 - to check there are no unintended consequential changes that haven't been identified by the owning code
 - to check that the proposed changes are being raised in the right code
- CCSG will track the development of the changes
- Owing code to ensure their stakeholders are kept informed of the proposed changes through their standard change process
- REC to share details of the Data Spec changes and publish documents in the weekly REC Change Bulletin
- When the change is approved by the relevant code
 - Communication to take place with that code's parties (as per existing processes)
 - Inclusion in REC Pre-Release information, in order to make sure it has been widely communicated to all relevant stakeholders
- Targeting publication of a Party guidance document following CCSG on 13 December 2023

CDWG Escalations

DECISION: Tranche 3 Migration, Governance and Qualification recommendation

Programme (Andrew Margan & Chris Welby)

10 mins



REC Code Artefacts – Migration, Governance and Qualification

REC Migration, Governance and Qualification drafting status:

- Ready for CCAG Approval

Topic Area	BSC Document/Section	Status	BRAG	Current status and issues
Migration, Governance and Qualification	EES Service Definition	Triage and Action		0 Code Drafting Issues
	Schedule 12 – Data Access	Triage and Action		0 Code Drafting Issues
	Schedule 30 – Resolution of CFSB Issues	Triage and Action		0 Code Drafting Issues
	Schedule 9 – Qualification and Maintenance	Triage and Action		0 Code Drafting Issues
	Schedule XX – Migration	Triage and Action		0 Code Drafting Issues



BSC Code Artefacts – Migration, Governance and Qualification

BSC Migration, Governance and Qualification Services drafting status:

- Ready for CCAG Approval

Topic Area	BSC Document/Section	Status	BRAG	Current status and issues
	BSCP – CoS Transfer of Reads	Triage and Action		0 Code Drafting Issues
	BSCP128 – Production, Submission, Audit and Approval of Line Loss Factors	Triage and Action		0 Code Drafting Issues
	BSCP38 - Authorisations	Triage and Action		0 Code Drafting Issues
Migration, Governance and Qualification	BSCP65 – Registration Parties and Exit Procedures	Triage and Action		0 Code Drafting Issues
	BSCP707 – Changes to ISD	Triage and Action		0 Code Drafting Issues
	BSCP707 – Appendix 1	Triage and Action		0 Code Drafting Issues
	BSCP707 - Appendix 2	Triage and Action		0 Code Drafting Issues
	BSCP708 - Migration	Triage and Action		0 Code Drafting Issues



CDWG Recommendation

Tranche 3 BSC and REC Migration, Governance and Qualification Code Artefacts have been created, refined and the code activity is complete

The Code Artefacts have been translated from the current MHHS Design and reviewed by Programme Participants and are ready to be conditionally approved by CCAG. Artefacts may be subsequently updated during the Mop-up tranche

The MHHS Programme requests that CDWG recommends the BSC and REC Migration, Governance and Qualification Artefacts are sent to CCAG for their consideration

The recommendation is –

Based on the MHHS Design baseline, the BSC and REC Migration, Governance and Qualification Code Artefacts have been translated accurately (subject to CRs and DINs) and are ready to be CCAG approved, published and where relevant updated during the later Mop-up tranche

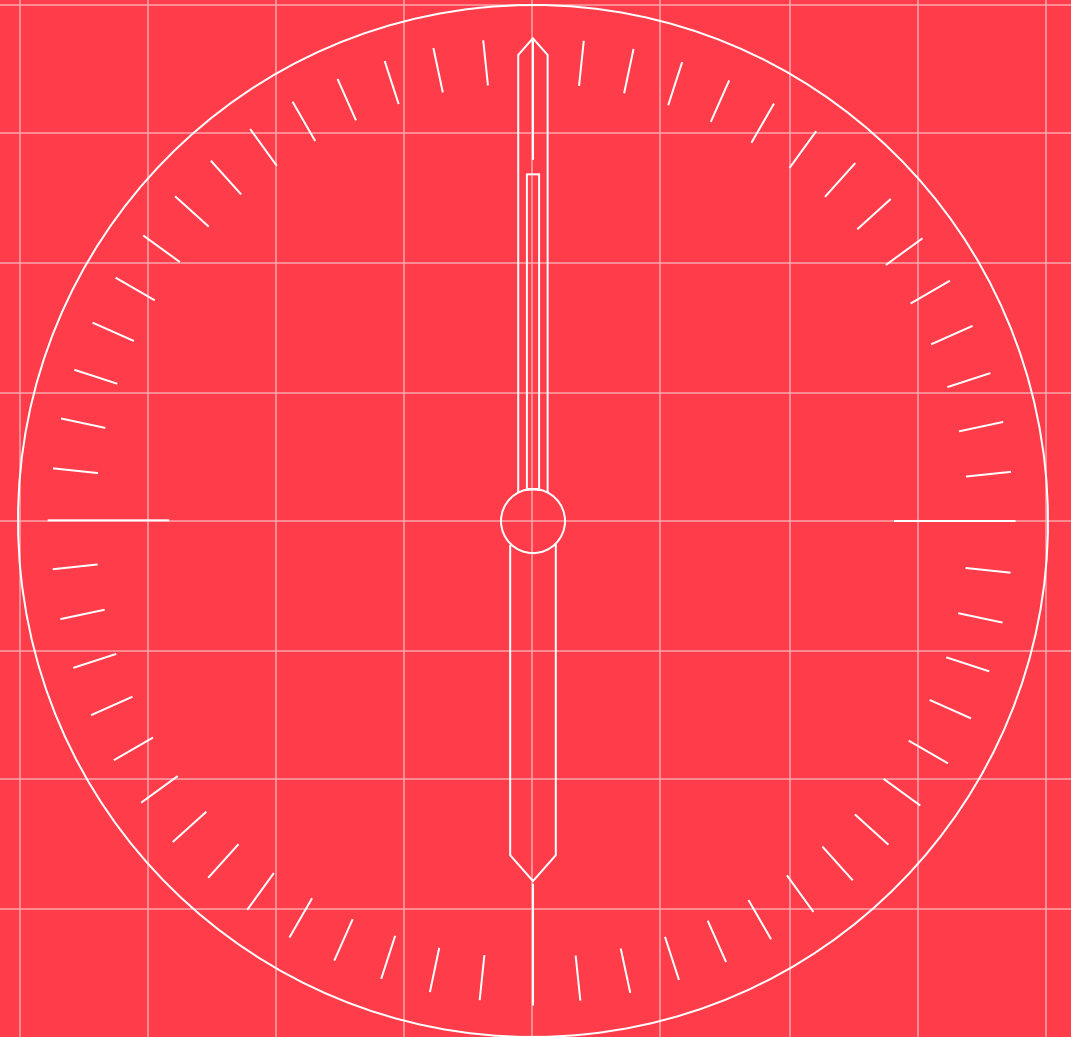
CCAG Reporting, Risks and Milestones

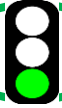
INFORMATION / DECISION:

- Overall Programme status, risks and milestones updates
- Amending Elexon Delivery Milestone
- Mop-Up update

Programme (Andrew Margan)

15 minutes





Overall Status

- The Code Drafting Workstream is on track for M6 delivery in August 2024 and lower-level tier 3 milestones are all on track



November Summary

- Tranche 4, Interface/Data Specification and Transition Text consultation comments have been triaged and the updated text and comments log will be published for the assurance stage refinement process – 22/11
- Mop-up Code drafting of Code Artefacts finishing and will be released for Industry Consultation – 30/11?



December Deliverables

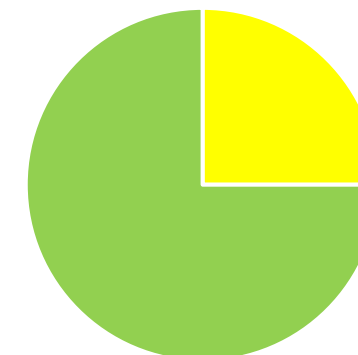
Tranche 4 Interface/Data Specification and Transition Text Industry Assurance Review continues and closes on 13/12?
Mop-Up 1 Industry Consultation continues and closes on 22/12

Drafting Milestones	Baseline date	Forecast date	Status
Data Services approved at CCAG	24/05/23	24/05/23	Complete
Metering Services approved at CCAG	24/05/23	24/05/23	Complete
Registration approved at CCAG	23/08/23	23/08/23	Complete
BSC Central Services approved at CCAG	27/09/23	27/09/23	Complete
Governance, Migration and Qualification approved at CCAG	22/11//23	22/11/23	Green
Transition Text and Interfaces approved at CCAG	24/01/24	24/01/24	Green
Topic Area Mop Up approved at CCAG	22/05/24	22/05/24	Green
Consequential Change approved at CCAG	22/05/24	22/05/24	Green
Finalise and consistency check approved at CCAG	23/08/24	23/08/24	Green
Code changes baselined (M6)	23/08/24	23/08/24	Green
SmartMeters Act powers enabled (M7)	11/11/24	11/11/24	Green
Code changes delivered (M8)	07/03/25	07/03/25	Green

Top Programme Risks related to CCAG

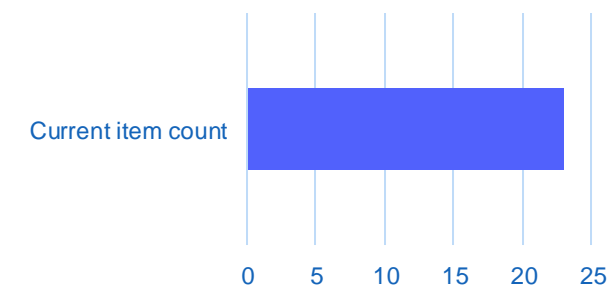
Risk/Issue ID	Risk description	Risk impact	RAG	Mitigation
R485	There is a risk that the Design or queries related to Design are not completed or provided in time and as a result do not provide the information required to enable Code drafting delivery	A delay to resolving Design queries will result in a delay to Code delivery	Medium	<ol style="list-style-type: none"> 1) Design process (DIN Process) set up to resolve Design queries 2) Amend Code Drafting Plan to accommodate outstanding Design areas 3) Monitor DIN Volumes 4) Code is baselined against a point in time and after this time, changes are picked up by a CR or post M6 agreed process.
R202	There is a risk that Programme testing may identify changes to baselined code and require code updates and further code releases after initial code changes have been approved	This may result in additional time being required to deliver code updates, delaying M6 and/or M8	Medium	<ol style="list-style-type: none"> 1) Monthly meeting in place between Test and Code to monitor likely volume of changes to Design and by association Code 2) To ensure the change control process is followed correctly and test item volume known by Code team
R355	There is a risk that Consequential Change solutions are not approved by responsible parties in advance of the associated Code Drafting topics being started	Delays to the programme in drafting and subsequently approving consequential change, impacting M6	Medium	<ol style="list-style-type: none"> 1) Monthly meeting in place between the Programme and Code Bodies to monitor and track progress. 2) Reporting to industry on a monthly basis via CCAG. 3) Decouple CCC from programme governance and progress via Code governance route
R455	There is a risk that the SCR consultation process highlights issues that require resolution in the Programme	This could result in additional activities to resolve regulatory issues over and above those defined in the plan	Medium	<ol style="list-style-type: none"> 1) SMAP and SCR Powers will be invoked regardless of risk which should give us powers to make changes to resolve issues but there would likely be additional activities to undertake
R402	There is a risk that Ofgem designate code changes using their SCR powers rather than Smart Meter act powers, adds risk and dependencies on external party delivery	Using SCR powers means that each code will have to raise a SCR mod and consult, whereas using SMA powers Ofgem would do one consultation.	Medium	<ol style="list-style-type: none"> 1) Monitor plan to ensure SCR powers don't delay M7/M8 2) Monitor compressed SCR mod timescales to reduce timelines 3) Code Bodies follow MHSP/Ofgem SCR plan 4) Document detailed approach with Ofgem to ensure this aligns with M6-M8 activity/plan

All CCAG risks RAG status



■ Medium risks ■ Low risks

CCAG risk count



RAG key

- Critical
- High
- Medium
- Low

Mop-Up Update – BSC Twin Approach

1 BSC artefacts not yet amended

- Artefacts will be updated to reflect Design and terminology changes
- *note a new PSL200 will be created, which is a rewrite of PSL100
- Artefacts will be consulted on as part of Mop-up 1 consultation

2 Artefacts previously created or amended

- Red-lined Design Artefacts are mapped to Code Artefacts
- Code Artefact Owner will manually eyeball each Design change and reflect the change into Code
- The change will be recorded on the Change Control Log and the redline text will include an IR/CR indicator
- Changes to artefacts will be consulted as part of Mop-up 1 consultation

Responding to customer feedback

Three areas of concern have been raised by Participants

1. Confirming which Code Artefacts are in and out of MHHS Programme scope
2. December consultation and conflicting priorities
3. How Code Artefacts are assured for M6 – has everything been captured?

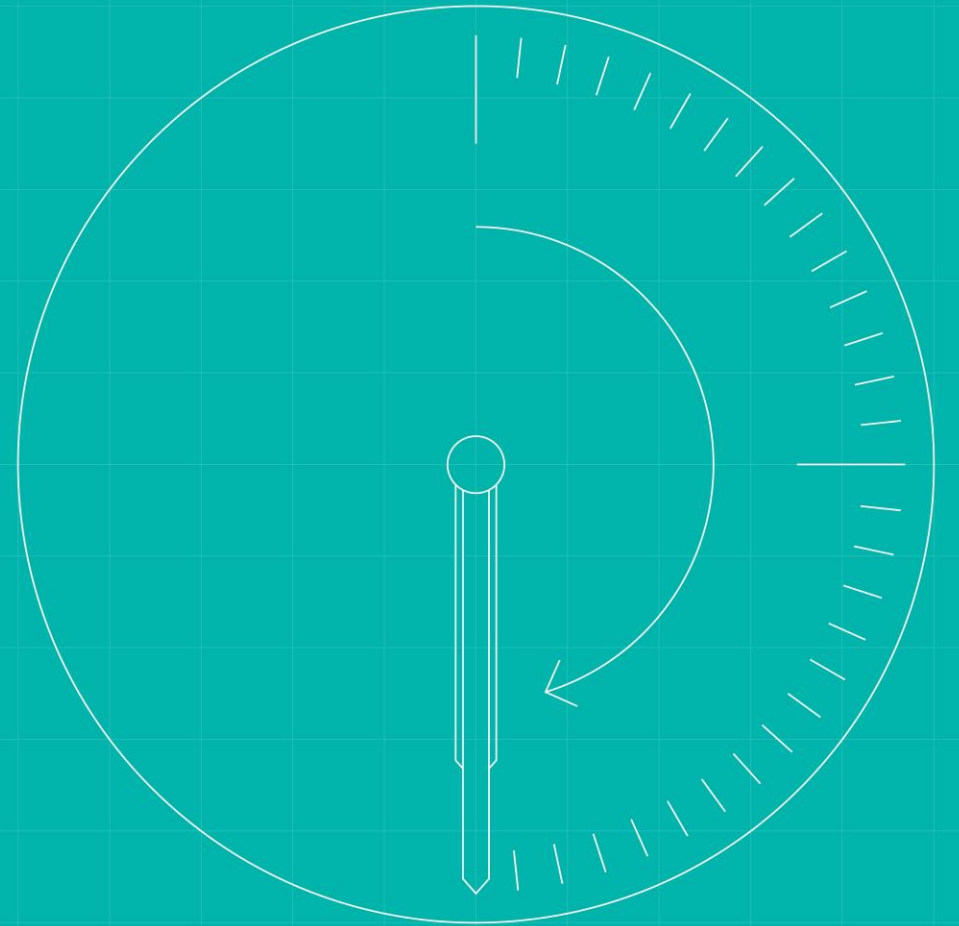
To address the concerns above the below were discussed and recommended at CDWG:

1. Publish full list of BSC and REC artefacts stating if in or out of MHHS Programme scope. To be provided as part of Mop-up 1 consultation for industry review and assurance
2. Bring forward 4 December consultation date to 30 November so Participants have more time before Christmas to review published artefacts and to submit comments, and extend the consultation to 2nd January 2024 at the request of those Participants that wanted to use the Christmas period to review.
3. February's Mop-up 2 consultation appears to be light, therefore use consultation to undertake a 'final' review of all published MHHS Programme impacted Code Artefacts

Consequential Code Change Delivery

INFORMATION: Updates from Code Bodies on Consequential Code Change delivery
Code Bodies (Elexon, CUSC)

10 mins



Consequential Change – Performance Assurance (1) on track






		Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24
Supplier Charges, Trading Disputes, Qualification	Code Design & Industry Engagement	█						
	Code Drafting			█				
	Define System Requirements			█				
	Review of Code Drafting				█			
	Updates following reviews (inc consolidation)					█		
	PAB Endorsement						●	
	Deliver to MHHSP							●



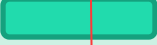



		Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24
Performance Standards, Performance Monitoring (inc. Peer Comparison, Material Error Monitoring, PARMS)	Code Design & Industry Engagement	█						
	Code Drafting			█				
	Define System Requirements			█				
	Review of Code Drafting				█			
	Updates following reviews (inc consolidation)					█		
	PAB Endorsement						●	
	Deliver to MHHSP							●

● PAB Meeting: 14 December 2023


● Delivery date: 26 January 2024

Consequential Change – Performance Assurance (2) on track

		Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24
Section Z Changes	Code Drafting							
	Review of Code Drafting							
	Updates following reviews (inc consolidation)							
	PAB Endorsement							
	Deliver to MHHSP							

		Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24
BSC Audit, TAM, Breach & Default, Bulk Change of Agent	Review of any changes needed							
	Determine scope							
	Code Drafting							
	Review of Code Drafting							
	Updates following reviews (inc consolidation)							
	Deliver to MHHSP							

 PAB Meeting: 14 December 2023

 Delivery date: 26 January 2024

NGESO Consequential Change

Timeline (Indicative) - Verbal Update

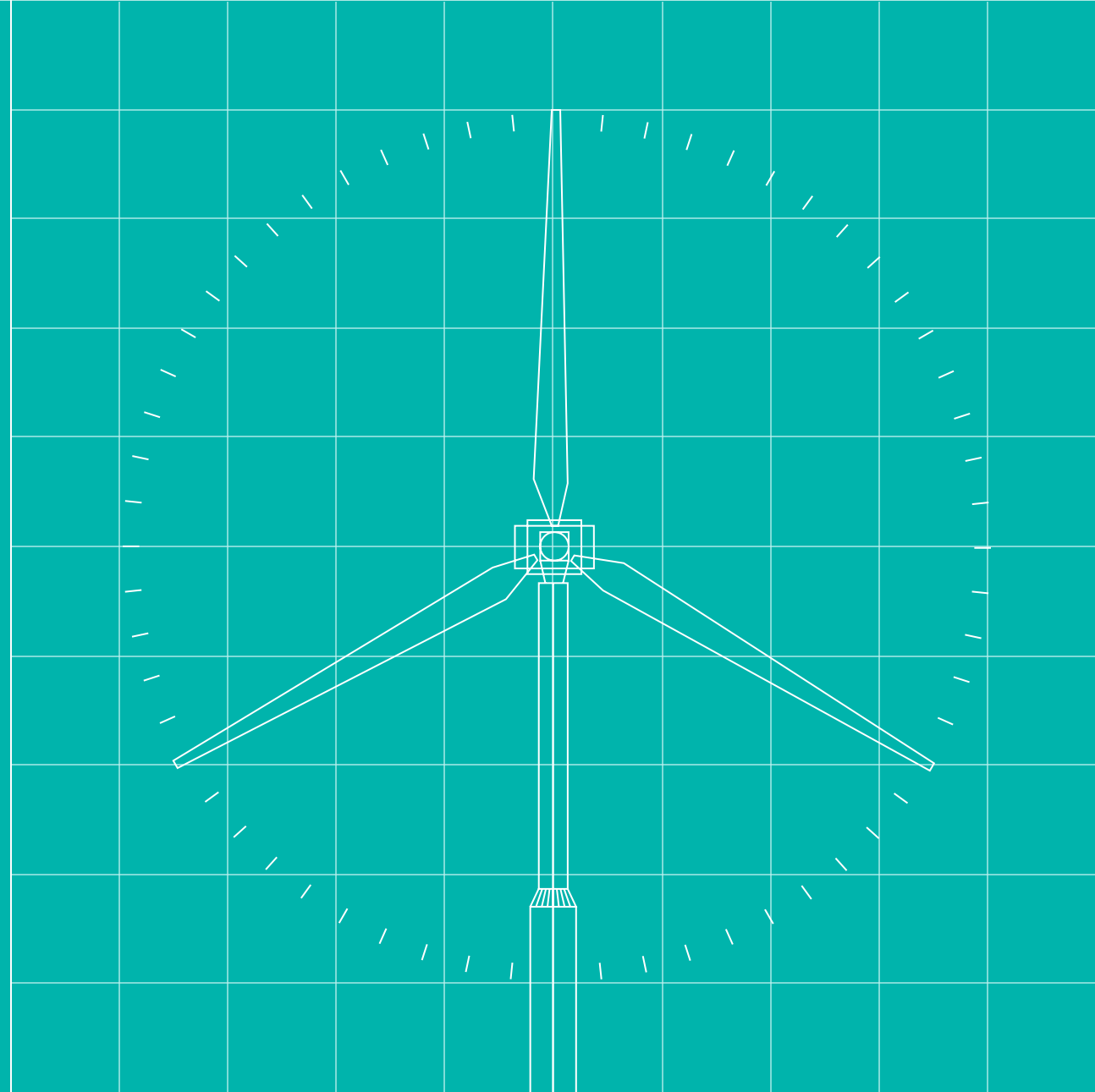
Solution	Action	Delivery Timeline
TNUoS Task Force	<ul style="list-style-type: none">Phase 1 -Develop methodology to come up with a demand numberPhase 2 – Develop approach on how should it be charged	<ul style="list-style-type: none">Earliest implementation date - April 2025Requested at industry forum to mimic MHHS timelines
CUSC	<ul style="list-style-type: none">Amend CUSC to remove NHH referencesEnsure Legal have reviewed before submission.	<ul style="list-style-type: none">February 2024 for consultation and to meet M6To be implemented in April 2025 for M11

CDWG Update

INFORMATION: Updates from the Code Drafting Working Group (CDWG)

Programme (Andrew Margan)

5 mins

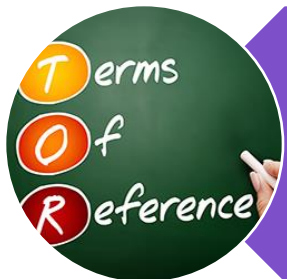




November CDWG update



December CDWG tasks



Upcoming agenda items

CDWG Discussion Topics November

- Provided Tranche 3 Migration, Governance and Qualification Industry Assurance Review update
- Provided Tranche 4 Interface, DCUSA, Transition text Industry consultation comments update
- Provided Mop Up Approach and Progress Update

CDWG Key December tasks

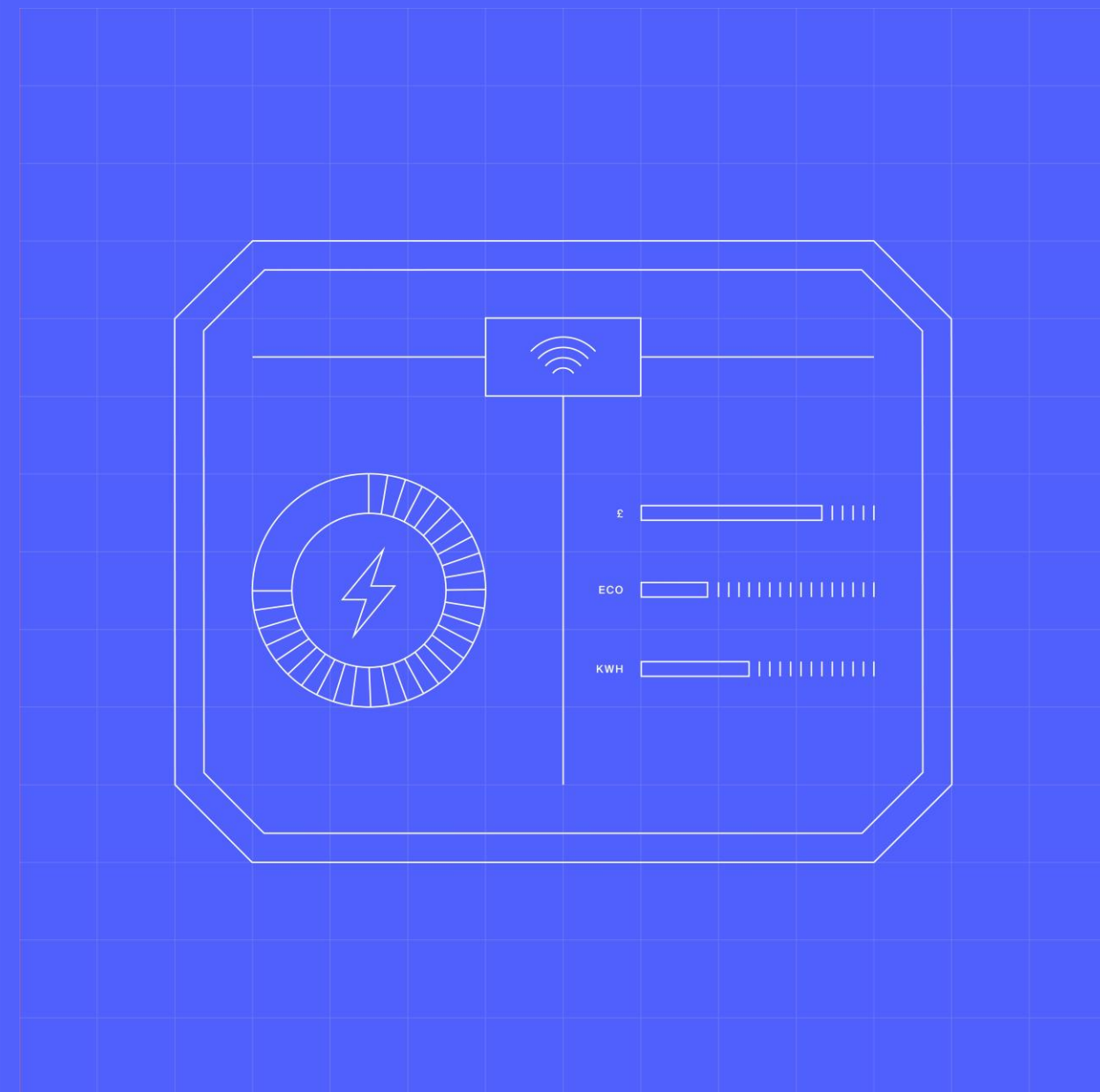
- Provide Interface/Data Spec, DCUSA and Transition text consultation comment response update
- Provide Mop up consultation update

Summary and Next Steps

INFORMATION: Summarise meeting actions and next steps

Chair & Secretariat

5 mins



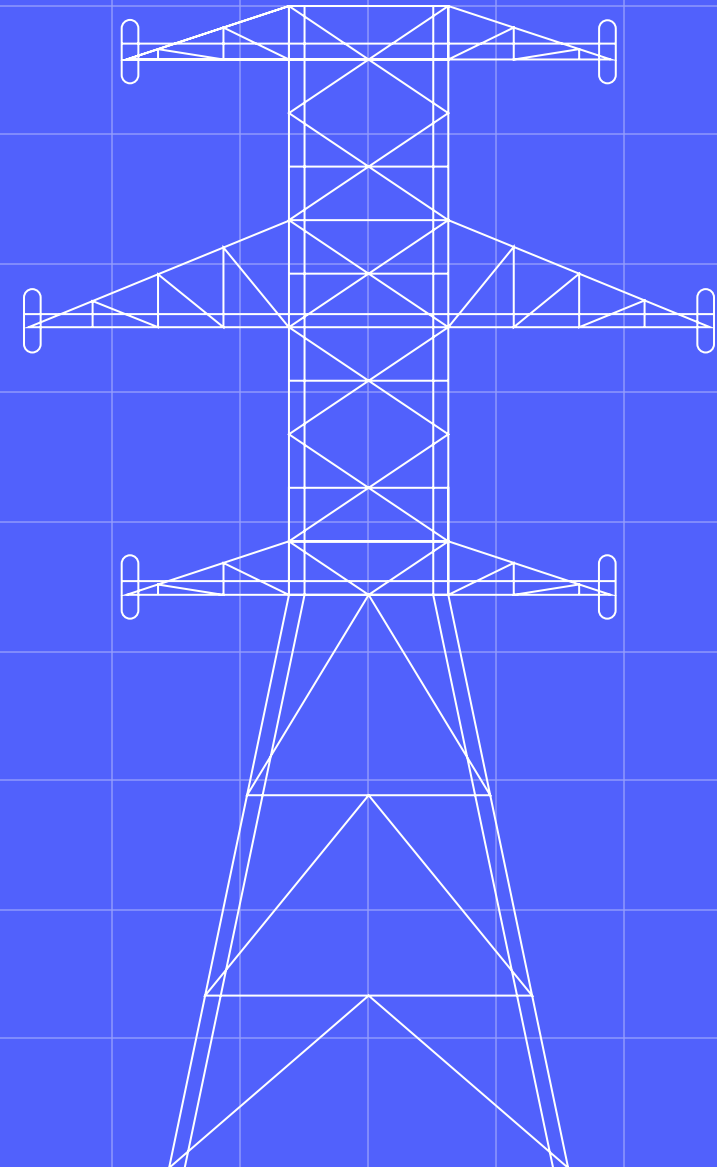
Next steps

- Secretariat to confirm actions and decisions from meeting
- Next CCAG meeting **20 December 2023 at 10:00am**
- Next CDWG1 meeting **12 December 2023 at 10:00am**
- Next CDWG2 meeting **19 December 2023 at 10:00am**

Meeting dates	20 December	24 January
Relevant milestones or activities	<ul style="list-style-type: none">• Mop-up consultation 1	<ul style="list-style-type: none">• M6 SCR Modification
Agenda items	<ul style="list-style-type: none">• Mop-up consultation 1 update• Code Freeze	<ul style="list-style-type: none">• M6 SCR Modification Planning and Approach
Standing items	<ul style="list-style-type: none">• Headline report and actions• Programme updates• Horizon Scanning Log• CCAG Reporting• CDWG Updates• Next steps	<ul style="list-style-type: none">• Headline report and actions• Programme updates• Horizon Scanning Log• CCAG Reporting• CDWG Updates• Next steps

Appendices

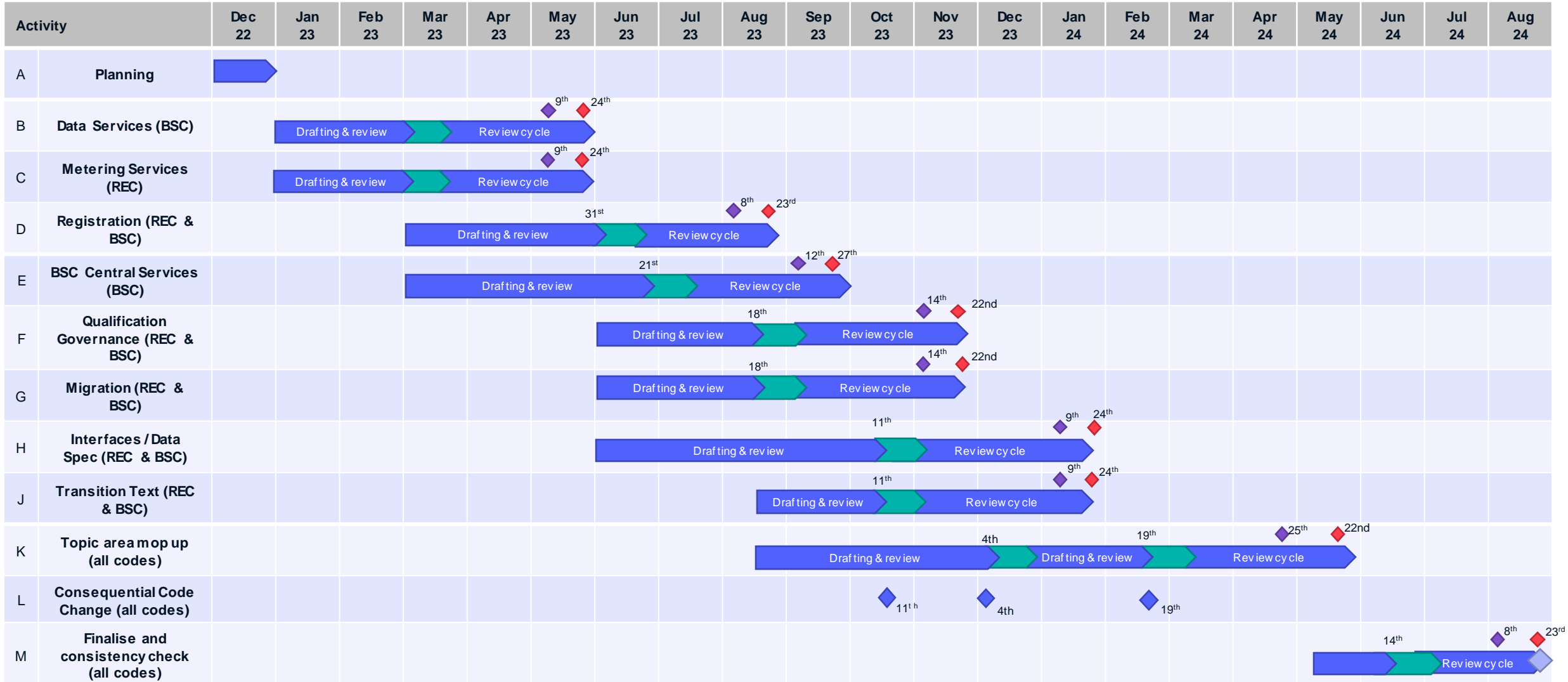
- *Appendix 1 – Code Drafting POAP*



Appendix 1 - Code Drafting POAP

Key:

	Industry Consultation		CCAG
	CDWG		Consequential code change consultation



M6 - 23rd Aug