

MHHS Cross Code Advisory Group (CCAG) Headline Report

Issue date: 23/03/2023

Meeting number	CCAG016	Venue	Virtual – MS Teams
Date and time	22 March 2023 10:00-12:00	Classification	Public

Actions

Area	Ref	Action	Owner	Due
Minutes and Actions	CCAG16-01	Programme to produce a process map on how external Code Change Proposals/Modifications and Programme Change Requests operate where dependencies may exist (e.g. DCP415 and CR019)	Programme (Andrew Margan)	26/04/2023
Horizon Scanning	CCAG16-02	RECCo to consider addition of REC Change Proposal R0095 to the Horizon Scanning Log	RECCo	26/04/2023
Code Drafting Plan Updates	CCAG16-03	Programme to consider CCAG feedback on the updated Code Drafting Plan and determine whether any additional updates are required	Programme (Andrew Margan)	26/04/2023
Previous Meeting(s)	CCAG14-01	Programme to clarify position and timelines on BSC Issue 101 and how any requirements may proceed into CCAG-led code drafting	Programme (Chris Welby)	26/04/2023

Decisions

Area	Ref	Decision
None		

RAID Items Discussed

RAID area	Description
None	

Key Discussion items

Area	Discussion
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<p>Minutes and actions</p>	<p>The DCUSA Representative noted several minor inaccuracies in the Minutes of the CCAG meeting held 22 February 2023. It was agreed a change marked version would be published for approval at the next CCAG meeting.</p> <p>The CCAG reviewed the outstanding actions, updates for which can be found within the meeting papers. Additional information on action outcomes is provided below also:</p> <p>CCAG15-02: A BSC Representative provided an overview BSC Issue 101, details of which can be found in the CCAG meeting papers version two. Action closed.</p> <p>CCAG15-03: The RECCo Representative advised REC Change Proposal (CP) R0021 had been added to the Horizon Scanning Log. Action closed.</p> <p>CCAG15-04: The CCAG discussed how external code change proposals, such as DCUSA Change Proposal (DCP) 415, and Programme Change Requests (CR), such as CR019, could operated in tandem where dependencies exist. An action was taken by the Programme to create a process map outlining the process for this (ACTION CCAG16-01). Action closed.</p> <p>CCAG14-01: The CCAG determined this action should remain open and the Programme should provide information on how any Programme code drafting requirements which emanate from BSC Issue 101 proceed into the code drafting process under CCAG.</p>
<p>Horizon Scanning log</p>	<p>Code Bodies provided updates on changes in the external environment which may have a bearing on MHHS. Full details can be found in the meeting minutes.</p> <p>The Domestic Supplier Representative queried whether REC CP R0095 should be added to the Horizon Scanning Log. The RECCo Representative took and action to consider this (ACTION CCAG16-02).</p> <p>The CCAG discussed updates provided on BSC Issue 101. It was highlighted that the issues group will develop a solution and recommendation and hand this over for inclusion in a Significant Code Review (SCR) modification which will be driven by Ofgem. A query was raised regarding the timelines for Ofgem approval of the prospective SCR modification, to which the Ofgem representative advised there is scope to drive specific timelines via the SCR process but this would rely on the quality of the output from the issues group. Another question was raised about the potential interaction of BSC Issue 101 and the Data Interaction Platform (DIP) technical design, and how DIP user requirements will be incorporated into code. The BSC Representative and the Programme noted work was underway to understand how the outputs of issue 101 may affect Programme-related code deployment, such as the Code of Connections and information security documents. The CCAG agreed action CCAG14-01 should be retained. The RECCo representative noted a similar action outstanding at the Design Advisory Group (DAG) and it was agreed the matter would be escalated to the Programme Steering Group (PSG) if an update is not provided by the next DAG or CCAG meetings.</p>
<p>Consequential Change Code Drafting</p>	<p>The Programme advised the window to raise consequential change code drafting items to the Programme has now closed and the Consequential Change Impact Assessment Group (CCIAG) had been disbanded. The output is a list of consequential code drafting topics which will be considered for inclusion on code drafting, following external solution development by Code Bodies.</p> <p>The Domestic Supplier Representative queried whether any CUSC changes may be raised as part of consequential change code drafting. The Programme noted a general item had been listed in the consequential change code drafting topic list to cover potential changes to the CUSC, but the specific nature of any changes was currently undefined. The Programme noted NGESO are reviewing the impacts of MHHS on the CUSC. The Supplier Agent Representative noted CUSC change was required in relation to Transmission Network Use of System charges between half hourly and non-half hourly sites, and other change congestion currently ongoing.</p>

<p>Code Drafting Plan Updates</p>	<p>The Programme provided updates on the Code Drafting Plan, noting changes including additional time for consultation responses and movement of some topic areas to avoid two potentially large consultations being live at the same time. The Programme have produced traceability matrices which can assist participants' resource planning as it provides an indication of the level of documentation to be reviewed under each consultation topic.</p> <p>The CCAG discussed several specifics of how updates to the Code Drafting Plan were informed. The Programme noted increases to drafting timescales to accommodate the need to triage and respond to consultation responses. The Programmed thanked RECCo for their support in crafting a realistic plan.</p> <p>One member asked if there would be an opportunity for a second round of consultation for drafting which is updated in response to first round consultation comments. The Programme advised any additional consultation requirements can be accommodated, either during later consultation phases or during the 'mop up' phase included within the plan. Another member advised they had not been able to complete a review of all drafting issued as part of the consultation on Metering and Data Services and considered whether this meant there would have been additional comments which were not provided, which supported the notion second round consultations may be required. The Programme acknowledged this and noted the consultation periods within the plan have now been extended to three weeks from the original two. The Supplier Agent Representative noted the good work which had been undertaken via the Migration Design Subgroup and how this will have helped to drive out potential challenges and ease the potential burden on parties in relation to associated code drafting review and response.</p> <p>A potential pinch point was noted around the migration and qualification governance drafting topics. It was acknowledged that external consultations, such as BSC Issue 101, could impact the ability of participants to respond to the consultation for larger code drafting topics.</p> <p>The Programme advised they would continue to take feedback on board to ensure the Code Drafting Plan is realistic and manageable whilst balancing the need to ensure Programme milestones are met (ACTION CCAG16-03).</p> <p>An Ofgem Representative noted the positive work to create a realistic and workable code drafting process and that Ofgem would be placing reliance on the robustness of this process to assist the timely review and implementation of MHHS related code change. It was highlighted Ofgem would seek to maintain the pace of the Programme and direct a timescale that is consistent with the broader implementation needs of the Programme.</p>
<p>CDWG update</p>	<p>The Programme provided an update on agenda items and discussions from the February and March CDWG meetings. The Programme provided an overview of the forward plan for the CDWG. Information was also provided on the number of consultation comments received as part of the first code drafting topic consultation, with a break down of comment types. Further information is available in the meeting papers.</p>

Date of next meeting: 26 April 2023