

# Migration and Cutover Advisory Group (MCAG) #08 – 26 November 2024

Version 1.1

MHHS-DEL3280

## Agenda

#	Item	Objective	Туре	Lead	Time	Page
1	Welcome			Chair	14:00-14:05 <i>5 min</i> s	
2	Headline Report and Actions	Approve headline report of previous meeting and review outstanding actions	Decision	Chair and Secretariat	14:05-14:10 5 mins	3
3	Service Design Update	Elexon (Helix) to provide an update on Service Design	Information	Elexon (Helix)	14:10-14:20 <i>10 min</i> s	5
4	MWG Update	MWG updates on Supplier Schedule Submissions	Information	Programme (Warren Fulton)	14:20-14:30 <i>10 min</i> s	8
5	DCWG Updates	DCWG updates	Information	Programme (Matthew Breen)	14:25-14:30 5 mins	12
6	TORWG Updates	TORWG updates	Information	Programme (Matthew Breen)	14:30-14:35 5 mins	14
7	Programme Milestones related to MCAG	Overview of upcoming Programme Milestones related to MCAG and any milestone changes for approval	Information	Programme (PMO)	14:35-14:40 5 mins	16
8	Top Programme Risks related to MCAG	Overview of Programme Risks related to MCAG	Information	Programme (PMO)	14:40-14:45 5 mins	21
9	Programme Updates	Provide updates from L2/3 governance groups and wider Programme activity	Information	Programme (PMO)	14.45-14:45 <i>0 mins</i>	24
10	Summary and Next Steps	Summarise actions/decisions and look ahead to the next MCAG	Information	Chair and Secretariat	14:45-14:50 5 mins	28



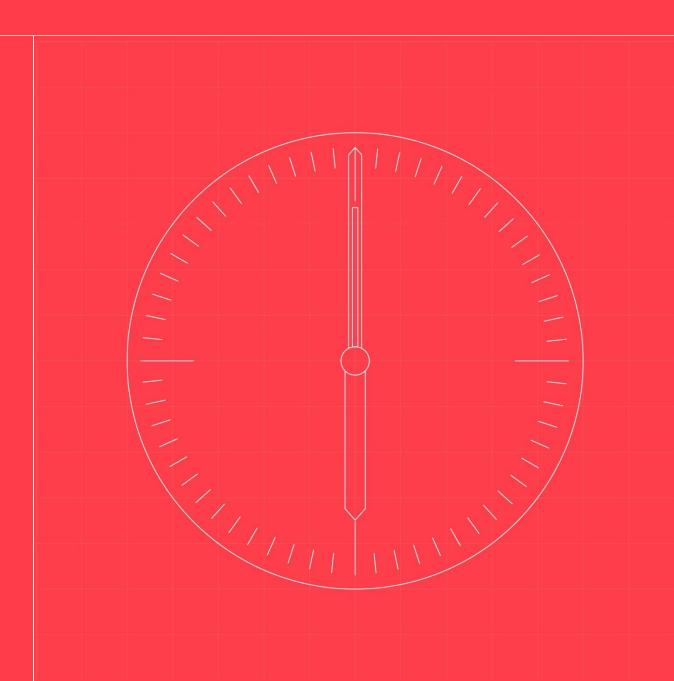
# Headline Report and Actions

**DECISION**: Approve headline report of previous meeting and review outstanding actions

Chair and Secretariat

5 mins

2





#### Headline Report and Actions Review

- 1. Approval of Headline Report from MCAG held 22 October 2024.
- 2. Review outstanding actions (actions will be discussed by exception. Please review the action updates ahead of the meeting).

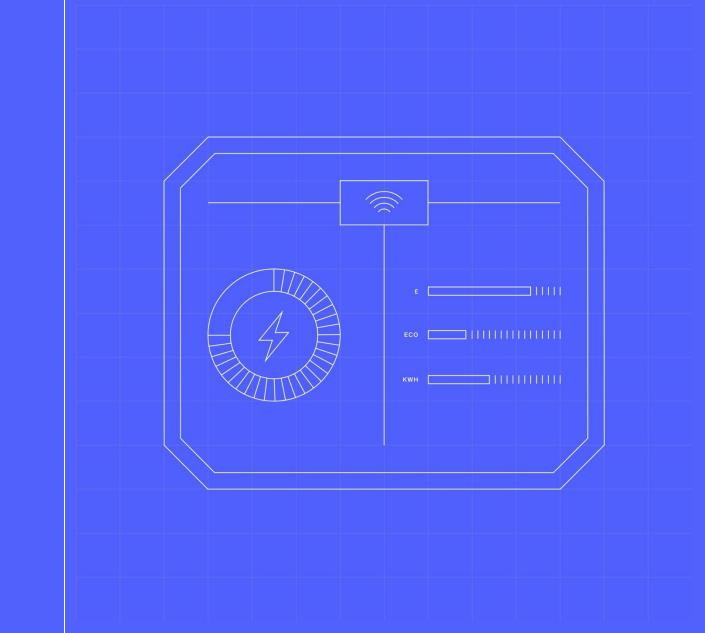
Ref	Action	Owner	Due	Latest Update
MCAG03-01	MCAG to agree how the MCC Framework artefacts are designated, as the migration plan as per the BSC Section C12.11.3a.	Programme (Warren Fulton)	04/06/24	ONGOING: MCAG will designate the Migration Framework and Migration Schedule as "The Migration Plan" to align with the BSC.



## Service Design Update

**INFORMATION:** Elexon (Helix) to update on Service Management Readiness

Elexon (Helix)





#### **SIT Operating Manual Update**

The SIT Operation Manual will be produced collaboratively, giving participants the opportunity to provide input, review, and comment before the manual is finalised.

After attending SITWG, Elexon released an early version of the Manual to support the sign-off of test cases. The following schedule is being followed:

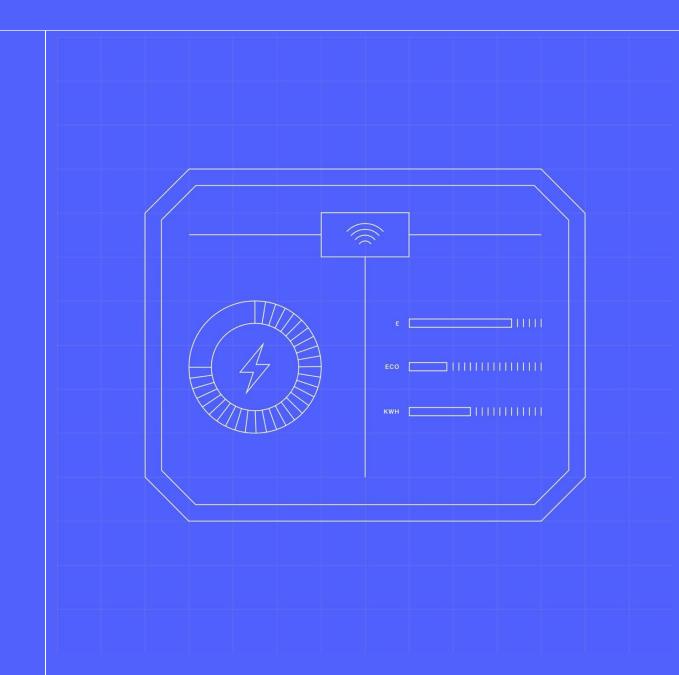
- Gather input from participants / programme through workshops between Monday, 4th November, and Wednesday, 20th November.
- Release the early version to participants Wednesday, 13th November 2024. Receive comments on the early version by Friday, 22nd November.
- Create the first draft of the document post-workshops between Thursday, 21st November, and Wednesday, 27th November.
- Issue the first draft of the document for feedback and comments Wednesday, 27th November 2024.
- Respond to feedback and create the final version between Thursday, 28th November, and Tuesday, 7th January
- Issue the final version of the SIT Operations Manual Tuesday, 7th January 2025.

The goal is to use the December 11th TORWG meeting to discuss common themes and feedback and the January 15th TORWG meeting to endorse the updated version ahead of the January MCAG on the 28th for final endorsement.

# Updates from MWG

**INFORMATION**: Provide updates on MWG meeting and Migration work

Programme (Warren Fulton)





#### 1. Roadmap

The revised roadmap was discussed at MWG and there were no comments or concerns raised

#### 2. Consultation 2 and 3 content

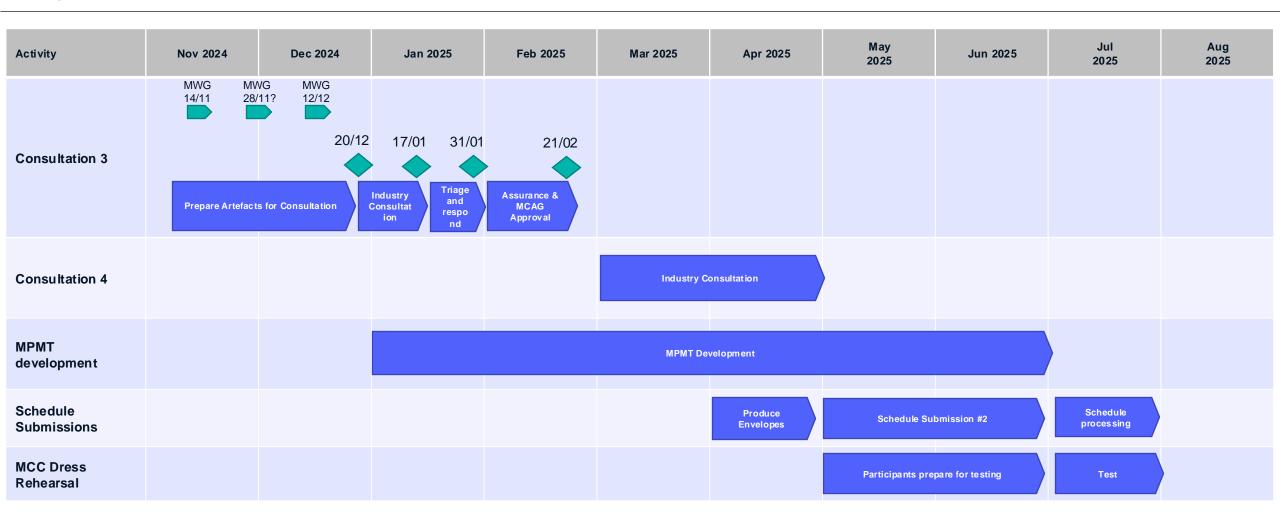
The proposed content for the consultations was discussed at MWG and there were no comments or concerns raised

#### 3. Supplier schedule submission

The key findings were discussed at MWG. The report with documented observations and recommendations will be published by the end of November



#### Migration work Roadmap to Dress Rehearsal





## **Consultation 3:**

- Date Delivery connection pattern
- Data Collection connection pattern
- Reporting Catalogue Detail & Frequency
- Submission Template Finalisation
- Issue Tracking/monitoring approach
- Bulk COA detailed Process
- Unused Capacity Process Definition
- Relaxation of Initiation / Completion 5 Day Constraint
- Differential Start Dates for SIT Participants
- Related MPAN Count Treatment
- Complex Site Migration Monitoring Process

## **Consultation 4:**

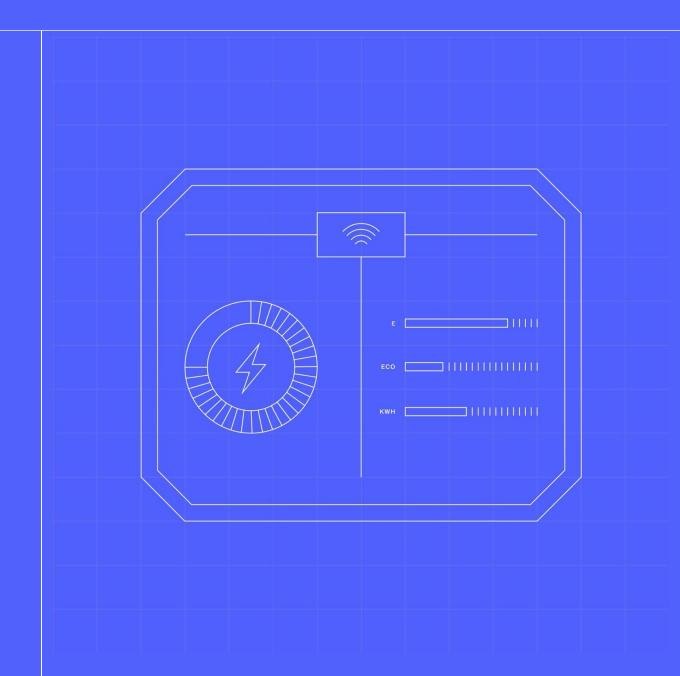
• Dress rehearsal test approach and test plan



# Updates from DCWG

**INFORMATION**: Provide Updates on DCWG

Programme (Matthew Breen)





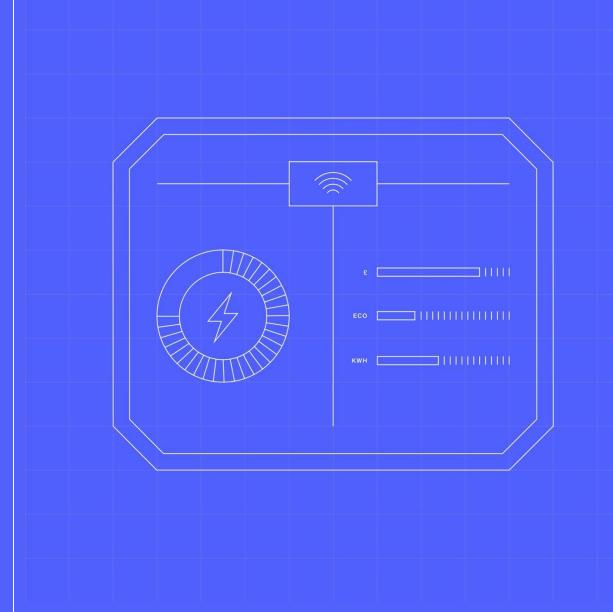
- The EES Full MPAN Refresh ran across 4 consecutive weekends during October and November and has now been completed by all LDSOs. Thanks to all LDSOs for their support, particularly given the need for weekend working
- Discussions about further data cleanse activities that may be required ahead of go-live are ongoing. The bulk of these
  conversations will take place early next year, once the updated EES extract is available to us and we have been able to
  carry our more in-depth analysis:
  - We have asked participants to provide their views on other activities that may be required but the inputs we have had so far are limited. Please can MCAG reps mention this to their constituents and if they do have a view on further activities that may be required, ask them to share this with us
- We are in the process of providing some further clarity on the expectations for working exceptions over December and January, this includes providing a template that they will each be asked to share with the Programme as a part of their selfdeclaration following the completion of these activities
- To reiterate, any updates to the Data Cleanse Plan would require an industry consultation and approval by the MCAG



# Updates from TORWG

**INFORMATION**: Provide Updates on TORWG

Programme (Matthew Breen)





#### **Updates from TORWG**

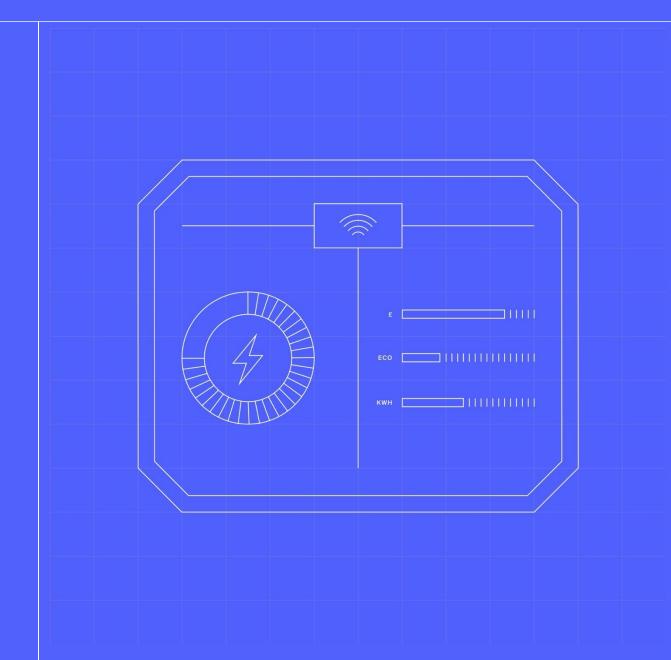
- During the last TORWG we explained that we wanted to leverage the timeline extension provided by CR055 to re-assess the Early Life Support model with the enduring service owners and Code Bodies:
  - This re-assessment aims to ensure the model is robust enough to support MHHS delivery and aligns with the development of the Service Management arrangements by Elexon
  - We will be providing an update on the revised model and updated timelines at the December TORWG alongside the publication of the Service Operating Manual by Elexon
- The main focus in TORWG recently has been the Service Design being carried out by Helix and they will continue to
  present updates on this in future TORWGs. This includes the consultation on the Operating Manual which is due to take
  place at the end of November



# Programme Milestones related to MCAG

**INFORMATION / DECISION**: Overview of upcoming Programme Milestones related to MCAG and any milestone changes for approval

Programme (PMO)





#### Look Ahead – Key Milestones Status at 20 November 2024 (1)

To align to weekly reporting, the previous, current and forecast RAGs reflect milestone status from last week, this week and next week, respectively.

Milestone	Milestone Title	Forum	Baseline Date	Forecast Date	Responsible	Previous RAG	Current RAG	Forecast RAG	Commentary
T3-MI-0017	MCAG Approval of Migration Framework Artefacts (Baselined)	MCAG (Migration)	23 January 2025	23 January 2025	РР				29/10/24 - Expecting the baseline date to change, but approval needed from MCAG before this can happen.
T3-QU-0123	QAG Approval of QT Functional Test Scenarios and Test Cases Batches 3	QAG	30 January 2025	30 January 2025	Non-SIT S&A QT Test Team				22/10/24 - Pending QAG approval on 21/11/24. Proposal is to remove Batches 1 and 2 for Migration and Operational and merge with Functional Batch 3.
T3-TE-0123	SIT Regression Testing Approach and Plan Approval	SITAG	16 January 2025	16 January 2025	SI Test				20/11/25 - Programme has drafted updated timelines for Regression Testing Approach / Suite development. This was approved at SITAG on 20/11/24.
T3-DB-0154	SIT Non-Functional RTTM MHHS Review Completed	SITAG	29 November 2024	29 November 2024	SI Test				20/11/24 -17/34 reviewed. Status red because Programme is still expecting responses to feedback from some PPs on PIT RTTMs, hence why this activity can't be completed yet.
T3-DB-0158	SIT Non-Functional PIT Completion Report MHHS Review Completed	SITAG	20 December 2024	20 December 2024	SI Test				20/11/24 - 4/34 reviewed. Status amber because unlikely that PIT Completion Reports will be recieved in time for the Programme review to be complete by the deadline.
T3-DB-0153	SIT Non-Functional PIT RTTM submitted to Programme for assurance	SITAG	01 November 2024	01 November 2024	РР				20/11/24 - 34/34 RTTMs have been submitted to the Programme. But still expecting responses to Programme feedback from some PPs, hence why this activity can't be completed yet.
T3-DB-0151	SIT Non-Functional PIT Test Approach & Plan (PIT) submitted to Programme for assurance	SITAG	27 September 2024	27 September 2024	РР				20/11/24 - 34/34 initial plans have been submitted to the Programme, but still expecting revised plans from some PPs to address feedback given from the Programme, hence why this activity can't be completed yet.
T3-DB-0155	SIT Non-Functional PIT test scenarios submitted to Programme for assurance	SITAG	01 November 2024	01 November 2024	РР				20/11/24 - 33/34 test scenarios have been submitted to the Programme. But still expecting responses to Programme feedback from some PPs, hence why this activity can't be completed yet.
T3-DB-0159	SIT Operational PIT Test Approach & Plan (PIT) submitted to Programme for assurance	SITAG	27 September 2024	27 September 2024	PP				20/11/24 - 32/34 test approach and plans have been submitted to the Programme. Status red because not all Test Approaches and Plan have been submitted and reviewed by baseline deadline.
T3-DB-0163	SIT Operational PIT test scenarios submitted to Programme for assurance	SITAG	01 November 2024	01 November 2024	РР				20/11/24 - 31/34 SIT Operational PIT test scenarios have been submitted to the Programme. RAG is red because velocity of returns by PPs means all submission won't be recieved in time for the baseline finish.
T3-DB-0161	SIT Operational PIT RTTM submitted to Programme for assurance	SITAG	01 November 2024	01 November 2024	РР				20/11/24 - 31/34 SIT Operational PIT RTTMs have been submitted to the Programme. Status red because not all RTTMs have been submitted and reviewed by baseline deadline.



Document Classification: Restricted

Complete On track

Likely to be met if issues / risks are resolved / mitigated

Milestone RAG definitions

re unlikely to be met ated without escalation

Date missed or

### Look Ahead – Key Milestones Status at 20 November 2024 (2)

To align to weekly reporting, the previous, current and forecast RAGs reflect milestone status from last week, this week and next week, respectively.

Milestone	Milestone Title	Forum	Baseline Date	Forecast Date	Responsible	Previous RAG	Current RAG	Forecast RAG	Commentary
T3-DB-0157	SIT Non-Functional PIT Completion Report submitted to Programme for assurance	SITAG	29 November 2024	29 November 2024	PP				20/11/24 - 27/34 SIT Non-Functional PIT Completion Reports have been submitted to the Programme. Status red because not all PIT Completion Reports will be recieved by the baseline finish.
T3-DB-0160	SIT Operational Test approach and plan MHHS Review Completed	SITAG	21 November 2024	21 November 2024	SI Test				20/11/24 - 21/34 reviewed. Status red because not all PIT test approach and plans will be recieved by the baseline finish.
T3-DB-0156	SIT Non-Functional Test scenarios MHHS Review Completed	SITAG	29 November 2024	29 November 2024	SI Test				20/11/24 - 18/34 scenarios have been completed. Status red because Programme is still expecting responses to feedback from some PPs on PIT test scenarios, hence why this activity can't be completed yet.
T3-DB-0164	SIT Operational Test scenarios MHHS Review Completed	SITAG	29 November 2024	29 November 2024	SI Test				20/11/24 - 15/34 reviewed. RAG is red because velocity of test scenario returns by PPs means all reviews won't be completed in time for the baseline finish.
T3-DB-0162	SIT Operational RTTM MHHS Review Completed	SITAG	29 November 2024	29 November 2024	SI Test				20/11/24 - 15/34 reviewed. RAG is red because velocity of RTTM returns by PPs means all reviews won't be completed in time for the baseline finish.
T3-DB-0152	SIT Non-Functional Test approach and plan MHHS Review Completed	SITAG	22 November 2024	22 November 2024	SI Test				20/11/24 - 14/34 test approach reviews completed. RAG'd red because these reviews won't be complete by the baseline finish date.
T3-DB-0165	SIT Operational PIT Completion Report submitted to Programme for assurance	SITAG	29 November 2024	29 November 2024	РР				20/11/24 - 10/34 submitted. RAG is red because velocity of PIT Completion Report submissions by PPs means all reviews won't be completed in time for the baseline finish.
T3-DB-0166	SIT Operational PIT Completion Report MHHS Review Completed	SITAG	20 December 2024	20 December 2024	SI Test				20/11/24 - 0/34 submitted. RAG is Amber because velocity of submissions by PPs means all reviews might not be completed in time for the deadline.
T3-TE-0125	Exit point identified and evidence capture flags updated	SITAG	07 February 2025	07 February 2025	SI Test				20/11/2024 - Activity complete ahead of schedule.
T3-MI-0033	MCAG Approval of Early Life Support Model	MCAG (Transition)	30 July 2024	30 July 2024	SI Transition				19/11/24 - An update to the revised model and consultation dates will be shared at the December TORWG.



Complete On track Likely to be met if issues / risks are

Milestone RAG definitions

resolved / mitigated without escalation

Date missed or

unlikely to be met

#### Look Ahead – Key Milestones Status at 20 November 2024 (3)

To align to weekly reporting, the previous, current and forecast RAGs reflect milestone status from last week, this week and next week, respectively.

Milestone	Milestone Title	Forum	Baseline Date	Forecast Date	Responsible	Previous RAG	Current RAG	Forecast RAG	Commentary
T3-QU-0007	Qualification Testing for Non-SIT LDSOs (Functional, Migration, NFT, Operational) Programme Test Readiness confirmed	QAG (Non- SIT LDSO)	20 December 2024	20 December 2024	Non-SIT LDSO				18/11/24 - Status set to red because two participants will miss this deadline due to internal issues to them. Because these are internal issues and don't affect all participant's ability to meet the deadline, the successor activity can commence.
T2-QU-0550	Qualification Testing for Non-SIT LDSOs (Functional, Migration, NFT, Operational) Test Readiness Confirmed (Final Test Readiness Review for LDSO)	QAG (Non- SIT LDSO)	20 December 2024	20 December 2024	LDSO				18/11/24 - Status set to red because two participants will miss the 'Qualification Testing for Non-SIT LDSOs (Functional, Migration, NFT, Operational) Programme Test Readiness confirmed' deadline due to internal issues to them. Because these are internal
T3-QU-0115	Non-SIT LDSO QT Test Execution Starts	QAG (Non- SIT LDSO)	06 January 2025	06 January 2025	Non-SIT LDSO				18/11/24 - Despite the fact the dependent activity for this has a red RAG status, this is still green. This is because the reason the predecessor activity is going to miss the deadline is due to internal issues that only affect two participant, and not ot
T3-TE-0017	Qualification Testing Tranche 1 Participants' UIT environments ready to start connectivity proving (incl. certificates and security compliance)	QAG	26 August 2024	26 August 2024	SI Test				13/11/24 - Unable to get update, PMO waiting on SIT to confirm the lead for this activity.
T3-TE-0119	SIT Operational Scenarios & Test Cases Approved - Theme 3 (Batch 1 + 2)	SITAG	11 December 2024	18 December 2024	SI Test				13/11/24 - Theme 3 Batch 1 industry feedback received and script updates in progress, but review of feedback and update is running behind schedule. Forecast completion date is now a week after baseline, status set to Red.
T3-MI-0500	M16 methodology approved	MCAG (Transition)	26 November 2024	26 November 2024	SI Transition				12/11/24 - Production of this artefact has been delayed pending discussion on outstanding artefacts to be produced through TORWG.
T2-RE-0600	Ofgem decisions on M6 baselined code modification proposals (M7)	CCAG	11 December 2024	11 December 2024	СРТ				
T2-TE-0750	SIT Operational Testing Preparation Complete	SITAG	17 January 2025	17 January 2025	SI Test				
T3-MI-0039	V1.0 of Migration Schedule Baseline	MCAG (Migration)	10 January 2025	10 January 2025	РР				



Complete

40

Milestone RAG definitions

unlikely to be met without escalation resolved / mitigated

Date missed or

#### Look Ahead – Key Milestones Status at 20 November 2024 (4)

To align to weekly reporting, the previous, current and forecast RAGs reflect milestone status from last week, this week and next week, respectively.

Milestone	Milestone Title	Forum	Baseline Date	Forecast Date	Responsible	Previous RAG	Current RAG	Forecast RAG	Commentary
T3-MI-0040	M10 Checkpoint	SITAG	28 February 2025	27 February 2025	SI Test				
T3-QU-0008	Qualification Testing for Non-SIT LDSOs (Functional, Migration, NFT, Operational) Test Execution Schedule Complete	QAG (Non- SIT LDSO)	29 November 2024	29 November 2024	Non-SIT LDSO				
T3-QU-0076	Non-SIT LDSO Participants have submitted functional PIT Test Completion Report & evidence for QT Entry	QAG (Non- SIT LDSO)	29 November 2024	29 November 2024	Non-SIT LDSO				
T3-QU-0078	LDSO Test Environments Connection Confirmed to UIT Environment		29 November 2024	29 November 2024	Non-SIT LDSO				
T3-QU-0087	Non-SIT LDSO QT Participants have submitted their initial QAD	QAG	14 February 2025	14 February 2025	Participants				
T3-QU-0113	Test Data Signed Off	QAG (Non- SIT LDSO)	06 December 2024	06 December	Non-SIT LDSO				
T3-QU-0125	Non-SIT LDSO QT - Migration Testing	QAG	31 January 2025	31 January 2025	LDSO				
T3-TE-0042	SIT Operational Testing Start (SIT B)	SITAG	07 February 2025	07 February 2025	SI Test				
T3-TE-0048	UIT E2E Sandbox Preparation Complete	QAG	31 January 2025	31 January 2025	SI Test				
T3-TE-0049	SIT PPs E2E Sandbox Testing Start	QAG	10 February 2025	10 February 2025	SI Test				
T3-TE-0121	SIT Operational Testing Start (Theme 3 - Batch 1 (Service Management))	SITAG	03 February 2025	03 February 2025	SI Test				
T3-TE-0124	Theme 1 (Helix and DIP Volume Testing) Start	SITAG	13 January 2025	13 January 2025	SIT Participant				



Complete

Likely to be met if issues / risks are

40

Milestone RAG definitions

On track

without escalation resolved / mitigated

Date missed or

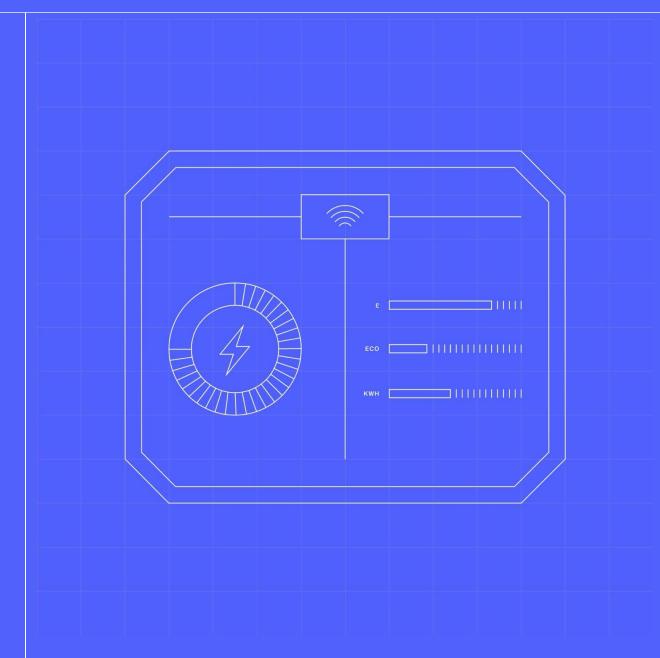
unlikely to be met

# Top Programme Risks related to MCAG

**INFORMATION**: Update on the top Programme risks related to MCAG

Programme (PMO & Workstream Leads)





### Top Risks: Commencing and completing Migration successfully (*Page 1 of 2*)

Document Classification: Restricted

-	Theme	Summary							Mitig	gation	Арр	roacl	hOve	erview	v												
	Commencing and completing Migration successfully	ng affect the Programme meeting M10 / M11 and completing Migration and how the Programme					ne is	a: fc • T	<ul> <li>Some of the existing risk factors around M10 / M11 will be mitigated by the findings throughout SIT Testing, which will evaluate assumptions, highlight to the Programme the areas which require attention and allow the Programme enough time to make the changes necessary for M10 / M11 success</li> <li>The Migration Design, the Migration Cutover &amp; Data Strategy, the Data Cleanse Plan, the Migration Thresholds Document and ongoing Code Drafting will provide Participants necessary materials to prepare for M10 / M11</li> </ul>									ogramme enough time to make the changes necessary									
			1								Ris	k Sco	re As	sessm		/ RISKS	3									-	
R	isk Risk Dest	ription	30 29	Criti		6 25	24	23 22	High						Mediu		10 9		7	6	Low 5 4	3	2	1	Curren score movem nt sinc last MWG	e ne ce	Mitigation Plan
R	663 There is a risk that t Supplier Agents, wh multiple large Suppl able to support plar volumes due to ope technical constraints	no support iers, will not be ned migration rational or								1		<b>&gt;</b> c	)->(T												Score remains at 14	ns 3	<ol> <li>Large Agents have invested in infrastructure (e.g. IT hardware and operating systems) capable of supporting NFR volumes.</li> <li>Large Agents have operational plans and resources in place to manage migration volumes.</li> <li>Suppliers have commercial contingencies in place to manage performance issues of Large Agents.</li> <li>SRO will perform oversight over when validating supplier plans.</li> </ol>
R	<sup>488</sup> There is a risk that a volume of export MI within Programme t timescales will impa suppliers and DNOs Programme Migratio	PANs created ransition ct the ability of to deliver											<b>CO</b> -			•									Score remain: at 13		<ol> <li>Programme to engage Ofgem to clarify what existing obligations mean for Programme and Parties</li> <li>Licence consultation closed on 13-Mar-24. Await findings to ascertain way forward</li> <li>The Programme's recommendation to Ofgem is that Bulk creation of Export MPANs is not undertaken until MHHS Migration is completed</li> <li>Awaiting formal position from Ofgem</li> </ol>
R	700 There is a risk that 3 Agents do not comp in line with their deli this places pressure that need to be deliv remainder of the mi	blete Qualification very plans and on the volumes vered over the									Ol				T										Score remain: at 17	a ns 3	<ol> <li>Increased flexibility from Code Bodies in wave qualification.</li> <li>Close liaison and reporting required from Qualification team to the Migration Control Centre.</li> <li>Workshops held with Elexon and Migration Control Centre to understand the MI reporting which would be in place to monitor S&amp;A QT participants through Qualification. Follow up sessions to be held to understand escalation approach where off track.</li> </ol>





## Top Risks: Commencing and completing Migration successfully (Page 2 of 2)

Document Classification: Restricted

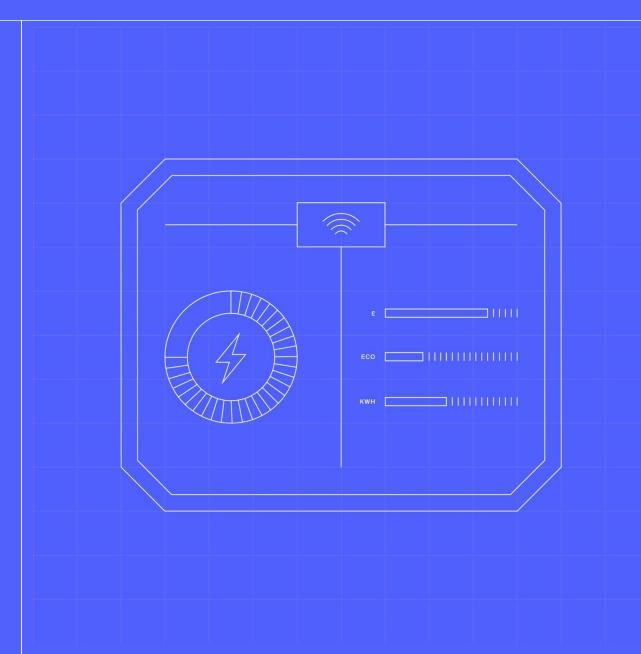
Theme	ne Summary								Mi	tigat	ion /	Appr	oacl	hΟ	vervi	ew																	
compl Migrat	Commencing and completing MigrationThe theme explores the factors which may affect the Programme meeting M10 / M11 ar 						anc mme			ass for I The	umpt M10 Mig	tions, / M1 <sup>·</sup> ratior	hig 1 suc 1 De	hligi cces sign	ht to s , the	the l Mig	Prog ratio	rami n Cu	me tl	ne ar r & D	reas Data	whio Stra	ch re ategy	equii	re at e Da	tenti Ita C	on ai	nd a se F	allow the I	Prog	SIT Testing, which will evaluate gramme enough time to make the changes necessary ation Thresholds Document and ongoing Code		
																		Ke	y Ri	sks	;												
								1				Risk Score Assessment							Current														
				С	ritica	1					Hig	h						Medium					Low								Current score		
Risk ID	Risk Desc	sk Description					22	24	20 4		0 4-	7 46	. 46		14 13 12 11 10 9				0	7 6 5 4 3 2 1				1	movemer t since last MWG		Mitigation Plan						
R677	There is a risk the performance tess migration function MPRS identifies that cannot be re- time for SIT and LDSO Non-Func- Testing. Risk is cannot meet mig thresholds. LDS carry out perform testing with their providers i.e. SC	sting of the onality within an issue esolved in I non-SIT ctional that LDSOs gration Os need to nance r service				20		24	23							->(	0			>(	Ð										Score remains at 12		SIT and Non-SIT LDSO QT NF teams will share PIT evidence with MCC for them to carry out any additional assurance activity. As well as the requirement to for each LDSO to evidence that their PIT will meet Migration thresholds is set out in the PIT guidance.
R828																																	
	MHHS PROGRAMM Industry-led, Elexon facilitat		RAIE	) item	n car	n be i	raise	ed us	sing	the	RAI	DLO	og Ir	nput	For	ím.		You	car	vie	w R	AID	iten	ns a	cros	ss th	ne p	rogr	amn	ne i	using <u>dP</u>	ו סאי	Initial Score     Current Score 22

# Programme Updates

**INFORMATION**: Provide an overview of activity at other MHHS Governance Groups and across the wider Programme

Programme (PMO)

0 mins – to be taken as read and discussed by exception





## Level 3 Advisory Groups Updates

Industry-led, Elexon facilitated

Governance group updates			Wider Programme Updates
Programme Steering Group (PSG)	Design Advisory Group (DAG)	Cross Code Advisory Group (CCAG)	Participant Checklist:
<ul> <li>PSG 06 November 2024</li> <li>Testing Update: Programme provided an update on Cycle 3, Settlement Testing, Domain Expiry and IR8.4.</li> <li>Change/Design Management post-M10: Programme provided an update on principles for Change Management post-M10.</li> <li>Risks and Issues: Programme outlined the key strategic themes from the Programme RAID log post CR055.</li> <li>Programme Change Requests: CR057 was rejected by SRO following a recommendation to reject by Change Board based on CR057 not meeting the Change Freeze criteria.</li> <li>PSG papers available here.</li> </ul>	<ul> <li>DAG 13 November 2024</li> <li>Meeting held by correspondence owing to diminishing content.</li> <li>Interim Release Update:</li> <li>Interim Release 8.4 was published on 16 October 2024. IR8.5 was published 06 November 2024</li> <li>Change Request Updates: Programme provided updates on CR055, CR057, CR058 and CR059.</li> <li>DAG papers available here.</li> </ul>	<ul> <li>CCAG 23 October 2024</li> <li>In the meeting, the CCAG provided updates on:</li> <li>Programme Updates: Including an update on the progress of CR055.</li> <li>Horizon Scanning Log: National Grid ESO, DCUSA, REC and BSC provided updates.</li> <li>M6 Reporting: Post M6 Code Change Process and top Programme risks relating to CCAG.</li> <li>M7 Delivery: Ofgem M7 delivery.</li> <li>M8 Code implementation: Code Bodies and DIP Manager update on the M8 Code Implementation/go-live.</li> <li>November CDWG1 was cancelled.</li> <li>CCAG papers available here.</li> </ul>	<ul> <li>There are a few updates this week, so this week's Participant Checklist includes the following items for Programme participant review, feedback and awareness:</li> <li>REMINDER: Change Requests CR058 &amp; CR059 issued for Impact Assessment – the deadline is today, Wednesday 13 November 2024</li> <li>REMINDER: Qualification Wave Reallocation Programme Participant Information Request (PPIR) – the deadline is Thursday 14 November 2024</li> <li>REMINDER: Qualification Assessment Document (QAD) Consultation – the deadline is Wednesday 20 November 2024</li> <li>NEW! Systems Integration Testing (SIT) Operational Test Scenarios &amp; Test Cases for Theme 3 Batch 2 Consultation – the deadline is Friday 22 November 2024</li> <li>NEW! Submitting test evidence for Pre-Integration Testing (PIT) Functional and redacted Meter Point Administration Numbers (MPANs) - the deadline is Friday 29 November 2024</li> <li>REMINDER: Non-Systems Integration Testing (SIT) Licensed Distribution System Operator (LDSO) Qualification Testing Readiness Report Template – the deadline is Friday 13 December 2024</li> <li>REMINDER: Facilitating engagement between Suppliers and Agents: Qualification and Migration</li> </ul>
System Integration Testing Advisory Group (SITAG)*	Qualification Advisory Group (QAG)*	Migration & Cutover Advisory Group (MCAG)*	<ol> <li>Design Interim Release 8.5 Artefacts published</li> <li>Licensed Distribution System Operator (LDSO) Qualification updates</li> </ol>
<ul> <li>SITAG 16 October 2024</li> <li>SIT Operational Test Scenarios and Test Cases Theme 3: Programme provided an update on Theme 3 and flagged that ongoing collaboration between Helix and the ongoing industry consultations.</li> <li>Maintenance Window Update: Programme provided an update on the maintenance window activities, highlighting the ongoing settlement testing and the changes to the test evidence capture policy.</li> <li>CR55 Update: Programme discussed CR055 timeline, the feedback received, and proposed changes, including the addition of contingency sprints and the impact on the go-live date.</li> <li>SITAG papers available <u>here</u>.</li> </ul>	<ul> <li>QAG 17 October 2024</li> <li>Wave Allocation: The Code Bodies provided an update on whether Wave Reallocation can be supported with the outcome of CR55 and the potential next steps.</li> <li>IPA Update: The IPA provided an update on the Period 8 Test Assurance.</li> <li>Qualification Documents: The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the Self-Qualification Assessment Document (SQAD) to go to BSC PAB on 31 October 2024.</li> <li>The Programme also provided an update on CR055.</li> <li>QAG papers available here</li> </ul>	MCAG 22 October 2024 Service Design Consultation: MCAG endorsed the Service Design Document v2.4 and the Low Level Service Design v2.2, noting that the interaction between service desks would need to be detailed in the Service User Operating manual to be produced in December. The Programme also provided an update on MWG, DCWG, TORWG and CR055. MCAG papers available <u>here</u> .	<ul> <li>You can view the Participant Checklist on the respective Planning pages of the <u>Collaboration Base</u> and the <u>MHHS website</u>. In the Participant Checklist you can view upcoming consultations and key deliverables, as well as the latest status of Change Requests in the Master Change Request Dashboard tab.</li> <li>We've created the Interim Release and Swagger version alignment document for SIT participants. You can view this document on the respective SIT pages of the <u>Collaboration Base</u> and <u>MHHS website</u>.</li> <li>Upcoming Governance Meetings: <ul> <li>Thursday 14 November 2024: Transition and Operational Readiness Working Group (TORWG)</li> <li>Thursday 14 November 2024: Migration Working Group (MWG)</li> <li>Tuesday 19 November 2024: Non-Functional Testing Working Group (NFTWG)</li> <li>Wednesday 20 November 2024: Systems Integration Testing Advisory Group (SITAG)</li> <li>Thursday 21 November 2024: Qualification Advisory Group (QAG)</li> </ul> </li> </ul>
MHHS PROGRAMME	*SITAG, MCAG, QAG replaced the Testing and M	Migration Advisory Group (TMAG) in Q1 2024.	24

## Working Group Progress Report

	Systems Integra	tion and Testing Advisory Group (SITAG)*	
	Data Working Group (DWG)	Systems Integration Test Working Group (SITWG)	Non-Functional Testing Working Group (NFTWG)
Upcoming deliverables	• N/A	SIT Operational Test Scenarios and Test Cases Theme 3	• N/A
Latest meeting's agenda items	<ul> <li>13 November 2024</li> <li>Data Schedule Update</li> <li>Cycle 3 Test Progress in relation to Data</li> <li>SIT Non-Functional Update</li> </ul>	5 December 2024 • TBC.	<ul> <li>19 November 2024</li> <li>Dates for PIT Completion</li> <li>Status of NF PIT Deliverables for SIT</li> <li>Delivery of SIT NFT Readiness Reports</li> <li>Preparation for SIT Themes 2 and 3</li> </ul>
Agenda items from last meeting	<ul> <li>10 October 2024</li> <li>Data Schedule Update</li> <li>Cycle 3 Data Preparation</li> <li>SIT Non-Functional and SIT Operational Testing</li> <li>Data Retrospective</li> </ul>	<ul> <li>7 November 2024</li> <li>SIT Operational Test Scenarios and Test Cases - Theme 3</li> <li>SIT Test Progress Update</li> <li>Regression Approach</li> <li>SIT Functional Rationalisation</li> <li>IR8.4</li> </ul>	<ul> <li>15 October 2024</li> <li>Scenario Planning Update</li> <li>Status of NF PIT Deliverables</li> </ul>
L3 escalations	None	None	None



## Working Group Progress Report

	Migration and	Cutover Advisory Group (MCAG)*		Qua	lification Advisory Group (QAG)*
	Migration Working Group (MWG)	Data Cleanse Working Group (DCWG)	Transition & Operational Readiness Working Group (TORWG)		Qualification and E2E Sandbox Working Group (QWG)
Upcoming deliverables	Migration Framework Consultation 3	• N/A	• N/A	Upcoming deliverables	• N/A
Latest meeting's agenda items	<ul> <li>14 November 2024</li> <li>Supplier Plan Submissions Analysis</li> <li>Migration Roadmap</li> <li>Outstanding Actions and Issues</li> </ul>	28 November 2024 • TBC	<ul> <li>14 November 2024</li> <li>Service Design Update</li> <li>Early Life Support Model</li> </ul>	Latest meeting's agenda items	<ul> <li>12 November 2024</li> <li>Wave Reallocation PPIR</li> <li>DIP Manager Assurance</li> <li>QWG and CCAG Action Update</li> <li>Qualification Artefacts</li> <li>Non-SIT LDSO QT Readiness Update</li> </ul>
Agenda items from last meeting	<ul> <li>10 October 2024</li> <li>Supplier Schedule Submission Review</li> <li>Migration Workstream Progress Update</li> </ul>	<ul> <li>31 October 2024</li> <li>Further Data Cleanse Activities</li> <li>Population of Market Segment and Domestic Premises Indicator</li> <li>EES Full MPAN Refresh</li> <li>Data Cleanse Reporting</li> <li>General Clarifications</li> </ul>	<ul> <li>09 October 2024</li> <li>Service Design Assurance Update</li> <li>Early Life Support Model</li> <li>Transition Workstream Next Steps</li> </ul>	Agenda items from last meeting	<ul> <li>08 October 2024</li> <li>Programme Planning Update</li> <li>Qualification Timeline Updat</li> <li>Wave Allocation Update</li> <li>Qualification Documents</li> <li>QWG Action Update</li> <li>Qualification Artefacts</li> <li>Non-SIT LDSO QT Readiness Update</li> </ul>
L3 escalations	None	None	None	L3 escalations	None



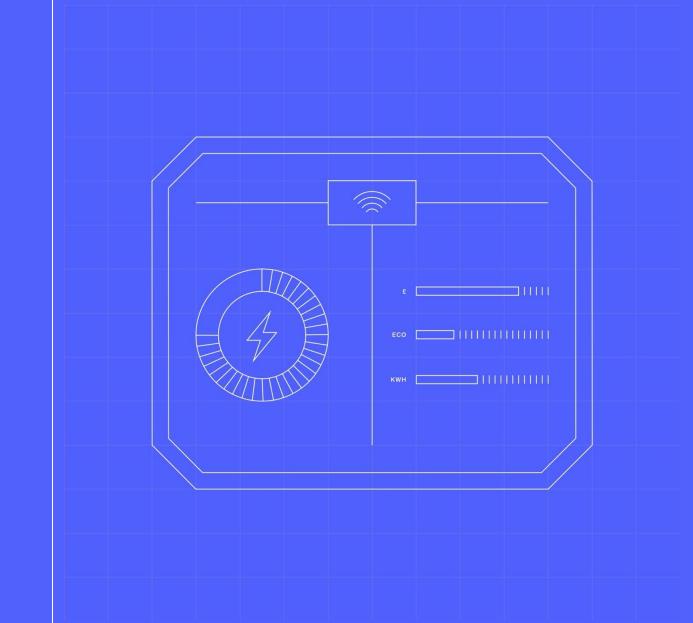
## Summary and Next Steps

**INFORMATION**: Summarise Actions/Decisions and Look Ahead to the next MCAG

Chair & Secretariat

5 mins

10





#### Summary and Next Steps

#### Next steps:

- 1. Confirm actions and decisions from meeting
- 2. Date of next MCAG: 28 January 2025
- 3. Dates of next working groups:
  - > Date of next MWG: **12 December 2024**
  - > Date of next DCWG: 28 November 2024
  - Date of next TORWG: 11 December 2024

#### Upcoming agenda items:

Meeting dates	28-January
Relevant milestones or activities	
Agenda items	<ul> <li>Service Design Update - Elexon</li> <li>MWG Update</li> <li>DCWG Updates</li> <li>TORWG Updates</li> </ul>
Standing items	<ul> <li>Headline Report and Actions</li> <li>Programme Milestones related to MCAG</li> <li>Top Programme Risks related to MCAG</li> <li>Programme Updates</li> <li>Summary and Next Steps</li> </ul>

If you would like to propose an agenda item for the MCAG, please contact the PMO@mhhsprogramme.co.uk

