

MHHS Qualification Advisory Group (QAG) Headline Report

Issue date: 19/06/2026

Meeting number	QAG 029	Venue	Virtual – MS Teams
Date and time	17 June 2026 10:00-12:00	Classification	Public

Actions

Area	Action Ref	Action	Owner	Due Date	Update
Previous meeting	QAG22-02	The Code Bodies to carry out risk assessments and outline the impact of PPs that are behind schedule when milestone decisions are presented to QAG for approval.	Code Bodies	22/07/26	ONGOING: To be undertaken when the next milestone decisions are presented.
M14 Acceptance Criteria	QAG29-01	Representatives to encourage their constituents to engage with BSC P514 currently out for consultation.	QAG Representatives	22/07/26	NEW

Decisions

Area	Decision Ref	Description	Rationale
Headline Report and Actions	QAG-DEC123	The headline report of the previous meeting on 20 May 2026 was approved.	The Chair invited objections to the approval of the document, to which none were received.
Programme Milestones Related to QAG	QAG-DEC124	The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the completion of T3-QU-0135 '80% of M14 Critical Wave 2 Participants Qualification approved by BSC PAB and REC Manager'.	The Chair invited objections to the approval of the milestones, to which none were received.

	QAG-DEC125	The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the completion of T2-QU-0200 'All M14 Critical Wave 2 Participants Qualification approved by BSC PAB and REC Manager'.	
	QAG-DEC126	The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the completion of T3-QU-0105 '80% of M14 Critical Qualification Wave 3 Participants have submitted their Final QAD'.	
	QAG-DEC127	The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the completion of T3-QU-0057 'Qualification Wave 4 Projected QT Execution End'.	
MHHS Qualification Approach and Plan – Annex 4	QAG-DEC128	The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved QA&P Annex 4 v4.0.	The Chair invited objections to the approval of the documents, to which none were received.

Key Discussion Items

Area	Discussion
Headline Report and Actions	<p>DECISION: The headline report of the previous meeting on 20 May 2026 was approved with no objections or comments (QAG-DEC123 – recording timestamp 00:00:40).</p> <p>The Chair reminded that action QAG22-02 will be ongoing till milestones are completed to ensure associated risks are considered.</p>
Programme Milestones Related to QAG	<p><u>Wave 2 Qualification</u></p> <p>Code Bodies sought approval of a T3 and T2 milestone related to Wave 2 Qualification on the basis that all Wave 2 PPs have qualified as of 10 June 2026.</p> <p>DECISION: The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the completion of T3-QU-0135 '80% of M14 Critical Wave 2 Participants Qualification approved by BSC PAB and REC Manager' (QAG-DEC124 – recording timestamp 00:02:39).</p>

	<p>DECISION: The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the completion of T2-QU-0200 'All M14 Critical Wave 2 Participants Qualification approved by BSC PAB and REC Manager' (QAG-DEC125 – recording timestamp 00:02:39).</p> <p>No objections and comments were raised.</p> <p><u>Wave 3 Final QAD Submission</u></p> <p>Code Bodies sought approval of a Wave 3 T3 milestone on the basis that 97% of Wave 3 PPs have submitted Final QADs.</p> <p>DECISION: The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the completion of T3-QU-0105 '80% of M14 Critical Qualification Wave 3 Participants have submitted their Final QAD' (QAG-DEC126 – recording timestamp 00:03:07).</p> <p>No objections or comments were raised.</p> <p><u>Wave 4 QT Submission</u></p> <p>Code Bodies sought approval of a Wave 4 T3 milestone on the basis that all PPs have completed test execution around 4 weeks ahead of schedule.</p> <p>They noted that 3 PPs are yet to exit QT since assurance activities are still ongoing, as per the 'Wave 4 Assurance Update' slide.</p> <p>DECISION: The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the completion of T3-QU-0057 'Qualification Wave 4 Projected QT Execution End' (QAG-DEC127 – recording timestamp 00:06:12).</p> <p>No objections or comments were raised.</p> <p>Code Bodies and Chair thanked PPs for progress made.</p>
<p>MHHS Qualification Approach & Plan – Annex 4 Updates</p>	<p>Code Bodies provided an overview of the Annex 4 consultation following approval of MOD P495, with the consultation closing on 02 June 2026.</p>

	<p>They highlighted that P495 enables Suppliers to retire MPIDs ahead of M14 that they do not intend to qualify, requiring them to identify and confirm their intentions for unused MPIDs.</p> <p>Code Bodies noted that Annex 4 was updated to address comments related to aligning dates with CR055 and providing further detail on the disconnection of MPANs and retirement of MPIDs. Consequently, Code Bodies sought approval of the updated Annex 4 documents.</p> <p>DECISION: The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved QA&P Annex 4 v4.0 (QAG-DEC128 – recording timestamp 00:11:20).</p> <p>No objections or comments were raised.</p> <p>Code Bodies also noted that the documents will be taken to BSC PAB and REC PAB at the end of June 2026 for approval prior to publication on the QA&P page of the MHHS website.</p> <p>Code Bodies encouraged PPs to engage directly if they required further clarification on P495 or Annex 4 requirements, such as treatment of unused MPIDs ahead of M14.</p>
<p>M14 Acceptance Criteria</p>	<p>The Programme reported progress against the M14 acceptance criteria, noting overall confidence in meeting M14 remains strong.</p> <p>The Programme highlighted that criterion #1 is Green, with no identified central issues with the Programme, Code Bodies or DIP that would impact PPs’ ability to achieve M14. They added that QT completion and Code Bodies continuing to meet SLAs for Qualification documentation, provide further confidence in criterion #1.</p> <p>The Programme outlined that criterion #2 is expected to move from Amber to Green following BSC Section C12.12.6 being addressed through <u>BSC MOD P514</u>, which is out for consultation and is in the report phase, with an expected implementation of August 2026.</p> <p>ACTION: Representatives to encourage their constituents to engage with BSC P514 currently out for consultation (QAG29-01).</p> <p>The Programme added that BSC and REC have successfully tested Annex 4 processes, with PP involvement, confirming that timelines and process execution are achievable. They noted that the only untested element, turning off CSS registration for PPs, is already validated by RECCo through DCC.</p>

	<p>The Programme highlighted that criterion #3 is Green, with the ISD publication w/o 15 July 2026 successfully delivered with no reported issues on loading. They added that DIP onboarding is progressing as planned and DIP CR0021 will support early onboarding of PPs, reducing delivery risk for high volume migration pathways such as MP12.</p> <p>No questions or comments were received.</p>
<p>Qualification Progress and RAID Review</p>	<p>The Programme provided a high-level overview of risks related to Qualification and M14 delivery.</p> <p><u>Overall Qualification Progress</u> The Programme highlighted that milestones related to Wave 2 Qualification and Wave 4 QT Execution End can be marked complete following this QAG.</p> <p>The Programme noted that risk scores continue to reduce overall, reflecting effective mitigation and proactive management, with several risks having decreased in severity and Risk R1177 closed following strong progress in QT.</p> <p>The Programme stated that mitigation actions will continue to be actively managed.</p> <p><u>High Scoring Risks</u> The Programme highlighted that R1251, related to capacity constraints, remains the highest scoring risk but DIP CR0021 which is due to be approved by 19 June 2026, will help mitigate risks associated with PP onboarding peaks, particularly in MP8 and MP12.</p> <p>The Chair added that the QT team and Code Bodies are working to smooth MP8 and MP12 by encouraging PPs to pull-left where possible, with PPs in MP8 already reduced from 20 to 13 and 3 PPs in MP12 agreeing to move to earlier Waves. The Chair noted the value this provides in reducing risk and pressure on everyone.</p> <p><u>M14 Delivery</u> The Programme noted that a few PPs are at risk to not meeting M14 and experiencing sanctions, and although these PPs are being engaged with closely, this does not pose a risk to making the M14 decision.</p>
<p>Programme Updates</p>	<p>The Secretariat took the Programme updates as read.</p>
<p>Summary and Next Steps</p>	<p>The Secretariat ran through the actions and decisions captured from the meeting and thanked everyone for attending.</p>

Date of next meeting: Wednesday 22 July 2026

Attendees

Chair

Adrian Ackroyd (alternate for Warren Fulton)

MHHS SRO/Chair

Industry Representatives

Jonny Moore

RECCo Representative (as Qualification Agent)

Stuart Pitcher

DIP Manager

Helen Clarke

Supplier Agent Representative (Independent)

Andrew Green (alternate for Gareth Evans)

I&C Supplier Representative

David Moss

Elexon Representative (as Qualification Agent)

Graham Wood

Large Supplier Representative

Clare Hannah

Supplier Agent Representative

Rachel Stringfellow

Medium Supplier Representative

Erik Baguzis

iDNO Representative

MHHS IM

Malinsa Abeyesundara

PMO

Jason Brogden

Programme Industry SME

Dominic Mooney

Programme Industry SME

Other Attendees

Jenny Boothe

Ofgem

Andy MacFaul

Ofgem

Liam Evans

IPA

Devon Leslie

QT Assurance Lead

Sarah Ross

Elexon Qualification Team

Shivani Patel

Elexon Qualification Team

Carlota Soumah Fernandez

REC Qualification Team

Apologies

Warren Fulton

MHHS SRO/Chair

Seat vacant

Small Supplier Representative

David Yeoman

DNO Representative