

Industry-led, Elexon facilitated

SIT Advisory Group (SITAG) #05 19 June 2024

Version 0.1

MHHS-DEL2730

Agenda

Industry-led, Elexon facilitated

| # | Item | Objective | Туре | Lead | Time | Page |
|---|---|--|---------------------------|----------------------------|-------------------------------|------|
| 1 | Welcome | | | Chair | 10:00-10:05 5 mins | 2 |
| 2 | Minutes and Actions | Review of headline report and actions of last SITAG | Decision | Programme (PMO) | 10:05-10:10 5 mins | 4 |
| 3 | SIT Non-Functional Test Scenarios & Test Cases Theme 1 | SIT NFT Test Scenarios & Test Cases Theme 1 | Information | Programme (Lee Cox) | 10:10-10:25 <i>15 mins</i> | 6 |
| 4 | Environments Approach & Plan | Decision on approval of Environments Approach and Plan v3.0 incorporating updates on: Settlement testing Non-Functional Testing Supplier & Agent UIT Sandbox | Decision | Programme (Simon Berry) | 10:25-10:35 <i>10 mins</i> | 8 |
| 5 | SIT Progress Management Summary | Verbal updates on SIT | Information | Programme (Lee Cox) | 10:35-10:45 <i>10 mins</i> | 11 |
| 6 | IPA Updates | Updates from the IPA on test assurance | Information | IPA (Taylor Thorpe) | 10:45-10:55 <i>10 mins</i> | 12 |
| 7 | Programme Milestones related to SITAG | Overview of upcoming Programme Milestones related to SITAG and milestone changes for decision | Information / Decision | Programme (PMO) | 10:55-11:00 5 mins | 16 |
| 8 | Top Programme Risks related to SITAG | Overview of Programme Risks related to SITAG | Information | Programme (PMO) | 11:00-11:10 <i>10 mins</i> | 23 |
| 9 | Programme Updates | Updates from L2/3 governance groups and wider Programme updates | Information | Programme (PMO) | 0 mins | 28 |
| | MHHS PROGRAMME | Document Classification: Public | | | | 2 |

Agenda

| # | Item | Objective | Туре | Lead | Time | Page | | | |
|----|---|--|-------------|--------------------------|-----------------------|------|--|--|--|
| 10 | Working Group Report | Updates from Level 4 Working Groups under SITAG: DWG, EWG, NFTWG, and SITWG. | Information | Working group leads | 0 mins | 30 | | | |
| 11 | Summary and Next Steps | Summarise actions/decisions and look ahead to the next SITAG | Information | Chair and Secretariat | 11:10-11:15 5 mins | 33 | | | |
| | Attachment 1 - MHHS-DEL618 - Environment Approach Plan v3.0 (change marked v2.15 to v3.0) Attachment 2 - MHHS-DEL618 - Environment Approach Plan v3.0 (clean) | | | | | | | | |



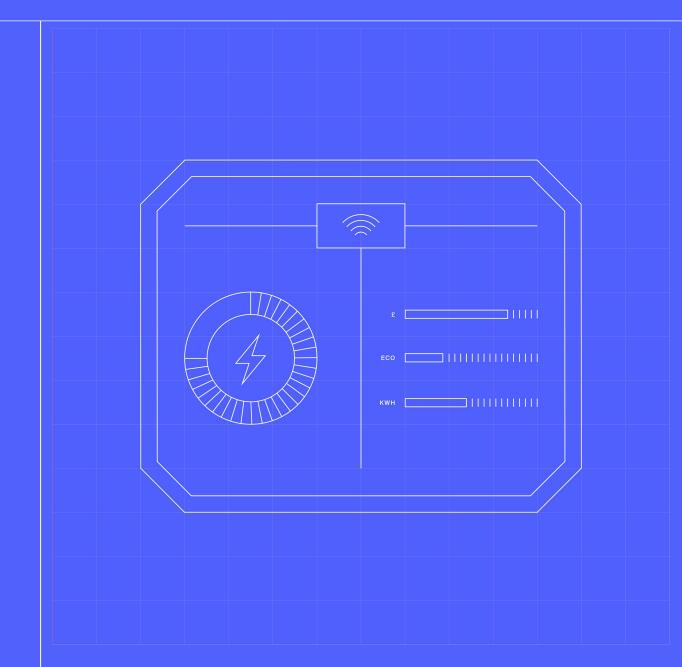
Minutes and Actions

DECISION: Review of minutes and actions of last Testing and Migration Advisory Group (TMAG)

Chair and Secretariat

5 mins

2





Minutes and Actions Review

- 1. Approval of Headline Report of <u>15 May 2024 SITAG</u>, <u>03 June 2024 eSITAG</u>, and <u>10 June 2024 eSITAG</u>
- 2. Review of actions

| Ref | Action | Owner | Due | Latest Update |
|--------------|---|---------------------|------------|---|
| SITAG04.2-01 | Programme to issue notice to participants regarding the deferral of the decision on SIT Migration commencement, and information on the scheduling and running order of the first week of the next testing cycle/stage | Programme (PPC) | 10/06/2024 | RECOMMEND CLOSED: Comms issued 10 June 2024 via PPC |
| SITAG04.1-01 | Programme to clarify to participants which improvements to testing ways of working emanating from the SIT Functional Cycle 1 retrospective will be implemented ahead of SIT Migration commencement on 10 June 2024 | Programme (Lee Cox) | 10/06/2024 | ONGOING: Information to be provided to FTIG on 14 June 2024 and will be added to appendix of SITAG papers ahead of SITAG on 19 June 2024. |

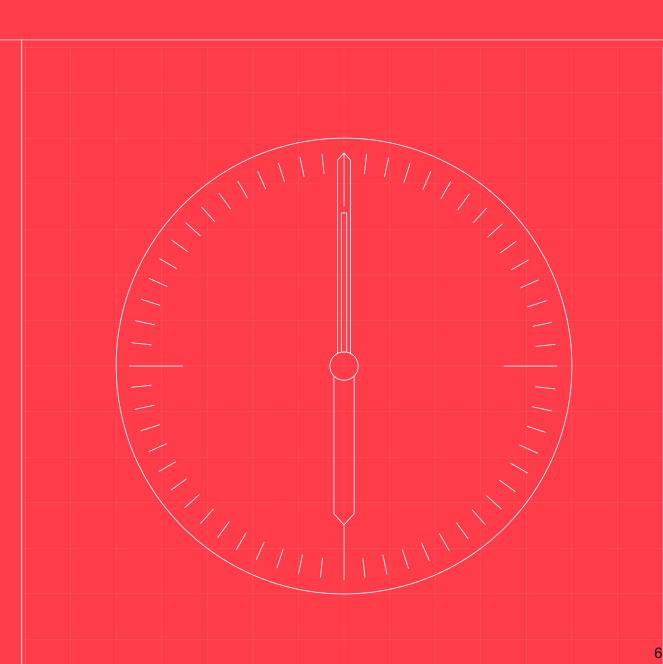


SIT Non-Functional Test Scenarios & Test Cases Theme 1

INFORMATION: SIT NFT Test Scenarios & Test Cases Theme 1

Programme (Lee Cox)





SIT Non-Functional Test Scenarios & Test Cases (Theme 1)

- SIT Non-Functional Test Scenarios and Test Cases Theme 1 Aligned to SIT Non-Functional Phase 1 DIP>Helix Volume/Load Testing has:
 - Completed an Industry Consultation
 - Completed a follow-on Industry Assurance Review
 - Resolved all outstanding queries
- These Test Artefacts were scheduled for June SITAG Approval, but in lieu of the SIT Non-Functional Test Approach and Plan still being deferred for SITAG Approval, to enable further validation of Phase 1 Delivery Assumptions to be verified then so are the Theme 1 Test Scenarios and Test Cases
- The Programme will re-introduce for SITAG Approval asap



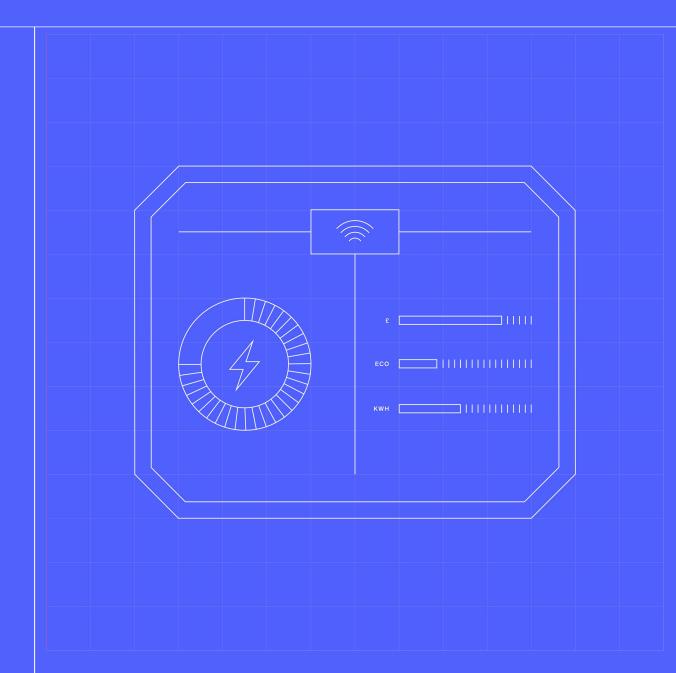
Environments Approach & Plan

DECISION: Decision on approval of Environments Approach and Plan v3.0 incorporating updates on:

- Settlement testing
- Non-Functional Testing
- Supplier & Agent UIT
- Sandbox

Programme (Simon Berry)





Environments Approach & Plan, v3.0

- Version 2.15 of the Environments Approach & Plan document was issued for review on 29 May 2024, with the review period closing on 07 June 2024.
- This document covers the test environment architecture for;
 - Settlement Testing
 - Non-Functional Testing
 - Non-SIT Supplier & Agent Qualification Testing
 - Sandbox
- 46 comments were received. None of the comments were 'showstoppers'. All comments have been responded to and where required updates made to the Environments Approach & Plan, uplifted to v3.0.
- There are no further iterations of this document scheduled.
- One of the principles of the MHHS Programme is that we sign off documentation when we have the majority
 of content as 'known'. Further iterations of documents are permissible and will follow the MHHS Programme
 review process.
- A recommendation to SITAG for the approval of v3.0 of the Environments Approach & Plan is requested.



The SITAG are requested advise the SRO on whether the Environments Approach & Plan v3.0 (provided as Attachment 2) should be approved.

| DECISION | SRO to approve / reject completion Environments Approach & Plan v3.0 | |
|----------|--|--|
|----------|--|--|

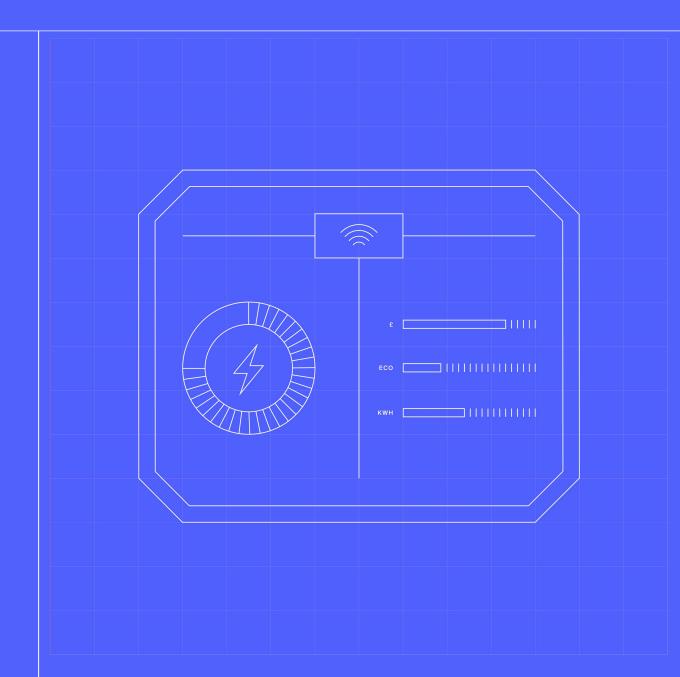


SIT Progress Management Summary

INFORMATION: Verbal updates on SIT

Programme (Lee Cox)



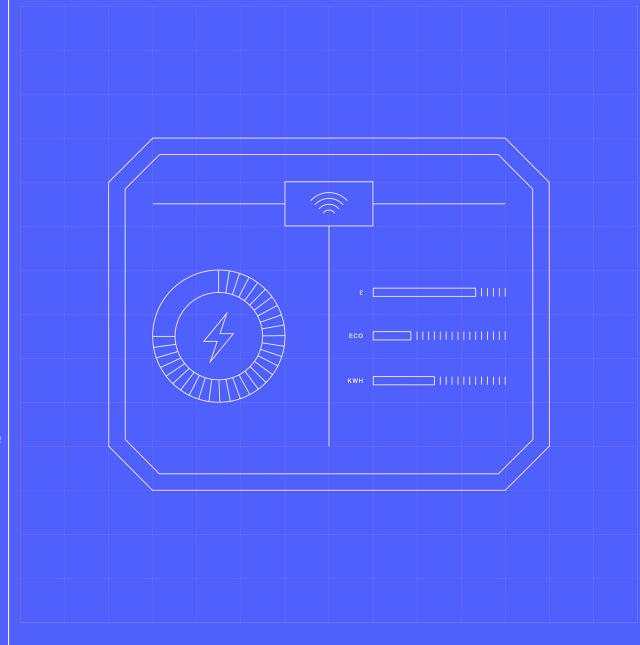


IPA Updates

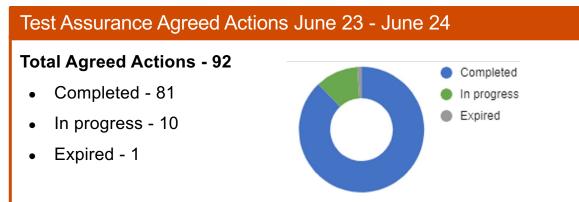
INFORMATION: Updates from the IPA on test assurance

IPA (Taylor Thorpe)





Status as at 06 June 2024 - Currently in Test Assurance Period 6 (P6 - March 24 - July 24)



We meet monthly with LDP and SRO to track progress of agreed actions from earlier Test Assurance reports.

- There have been **11 new recommendations** provided to the Programme since the last update, which are shared on the following pages. Three of these have been since completed.
- Overall, there remains 10 actions in progress:
 - Eight remaining to complete from the new recommendations provided since last update (out of 11). Of these, six are overdue, however, the Programme is making progress to address them and we are continuing to monitor closely; and
 - Two actions are outstanding from earlier reports. Of these, one is overdue, and whilst low priority, we have confirmed with the Programme the need to complete it.

Test Assurance Update

P6: March 2024 - July 2024

- Assurance activity continues across all areas at SIT preparation and delivery. We have used our observations and findings to feed recommendations directly to the Programme.
- In addition, we have provided our independent view on SIT Migration Testing milestone decisions at eSITAG on 3 June and 10 June.
- We will continue to monitor progress against existing recommendations and the management of the increased risk on delivery of SIT F Cycle 2 and SIT Migration.
- We welcome conversations with participants during this period, but will not be formally asking for assurance sessions.
- We will share a summary of agreed actions, including their status at July SITAG, at the end of this assurance period.

P7: July 2024 - October 2024

 Details of this assurance period are being finalised and will focus on progress through SIT F Cycle 2 and SIT M, and readiness for SIT NFT.

Test Assurance Status Update [@6 June 24]



| ID | Date Raised | Recommendation | Due Date | Status |
|----------|----------------|---|------------|--|
| P06_R_01 | 24 May 24 | Provide clarity on the number of test steps performed for 'paused', 'blocked' and 'failed' SIT Functional Cycle 1 tests to enable the current level of risk in untested test steps to be understood. | 24 May 24 | Closed - This data was created and share at 24 May and 31 May FTIG. |
| P06_R_02 | 24 May 24 | Perform a lessons learned exercise in an upcoming FTIG meeting to understand the reasons for slower than desired progress to date in SIT Functional Cycle 1. | 31 May 24 | Closed - SIT F Retrospective held on 29 May 24. The Programme has documented the actions with implementation due by 10 June. |
| P06_R_03 | 24 May 24 | Reconfirm testing objectives for SIT Functional with Participants, recognising the need to balance Programme and Participant objectives. | 31 May 24 | Closed - Test objectives have been shared and discussed at recent FTIG, SITAG and PSG In meetings. |
| P06_R_04 | 24 May 24 | Document the test execution plan for the remaining testing phases. This should include: Modelling of the estimated test execution rates based on the track record to date from SIT Cycle 1 and any improvements that can be made based on lessons learned identified in Recommendation 2. The estimated execution rates should be underpinned by a clear set of documented assumptions, which should be tracked and validated as testing progresses. Group tests based on functional areas / business processes to develop a plan that enables clear tracking of test progress. Grouping allows for a clearer definition of interim objectives (le., target completion of Group 1 by a certain date, then Group 2 etc) Implement fortnightly checkpoints to review overall test progress and take early decisions where action is required to course correct or re-calibrate the plan. Recognition of participants' testing objectives and priorities. For example, allocating time and capacity in schedule for attainment of these. | 5 June 24 | In Progress - Whilst a SIT F test model has been developed, the assumptions that underpin this model are still to be provided to enable them to be reviewed for reasonableness. A test execution plan with clear groupings is still to be provided. The principle of the fortnightly checkpoints was agreed. The details of how these will operate and scheduling of the meetings is pending. |
| P06_R_05 | 24 May 24 | The decision to commence SIT Functional Testing Cycle 2 and SIT Migration should be predicated on being able to build confidence in the deliverability of the remaining test phases through the completion of Recommendations P06_R_01 to P06_R_04. | 7 June 24 | In Progress - Recommendation P06_R_04 still needs to be completed before this recommendation can be validated as completed. |
| P06_R_06 | 31 May 24 | Create a schedule and track completion of work-off items as per identified target dates. | 7 June 24 | In progress - We understand the update will be provided by the Programme at eSITAG on 10 June to enable any outstanding items to be risk assessed. |
| P06_R_07 | 31 May 24 | Complete the subset of 7 SIT Cycle 1 prerequisite tests (3 COA and 4 COS) across all cohorts | 21 June 24 | Not started - This action is due to commence at the start of SIT F Cycle 2 and complete two weeks after. |

Test Assurance Status Update [@6 June 24]



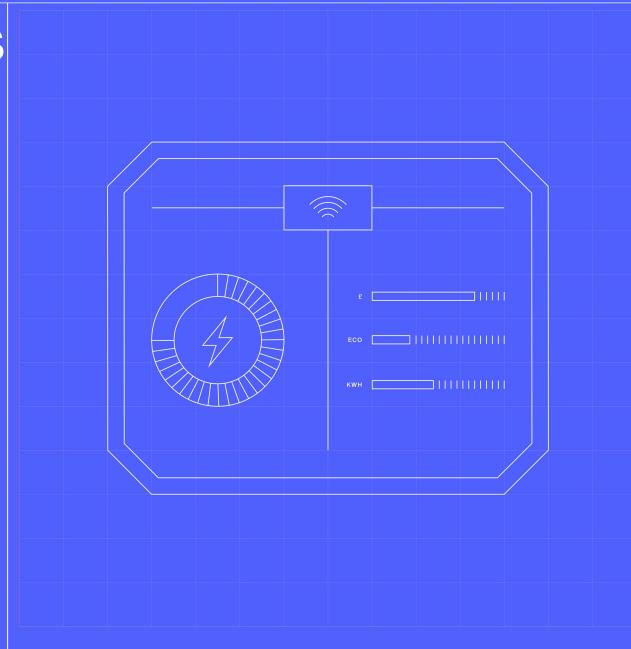
| ID | Date Raised | Recommendation | Due Date | Status |
|----------|----------------|--|--|---|
| P06_R_08 | 31 May 24 | Create a schedule to complete the remaining 37 SIT Functional Cycle tests (beyond the subset of 7) | Aligned to associated MPRS drops | In progress - We understand the Programme is in the process of incorporating the 37 SIT Functional Cycle tests into the execution plan in line with the associated MPRS drops. |
| P06_R_09 | 31 May 24 | Group SIT Migration tests to develop a plan that enables clear tracking of test progress. Grouping allows for a clearer definition of interim objectives (Ie., target completion of Group 1 by a certain date, then Group 2 etc). | 7 June 24 | In progress - We understand the Programme has developed a test execution schedule and the grouping of tests are the process of being finalised. This should be completed and communicated to enable SIT Migration commencement. |
| P06_R_10 | 31 May 24 | Implement fortnightly checkpoints to review overall test progress and take early decisions where action is required to course correct or re-calibrate the plan. This should also assess aggregate risk across parallel test phases. | 7 June 24 | In progress - The principle of the fortnightly checkpoints is agreed. The details of how these will operate and scheduling of the meetings is pending. As the first checkpoint is due two weeks after commencement of the phase, the pending items should be completed a week prior to this at the latest. |
| P06_R_11 | 6 Jun 24 | Programme to designate a Cohort leader for each Cohort before starting Cycle 2 and SIT Migration. The Cohort leader role should be clearly defined, documented and shared with the Cohorts. This could be done via the SIT F Coordinators facilitating a ways of working session ASAP. | Before SIT F Cycle 2 | ТВС |

Programme Milestones related to SITAG

INFORMATION: Overview of upcoming Programme Milestones related to SITAG and milestone changes for decision

Programme (PMO & Workstream leads)





Look Ahead – Key Milestones Status at 12-June-24 (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 ID | Forum | Milestone Title | Baseline Date | Forecast Date | Responsible | Previous RAG 05/06/24 | Current RAG 12/06/24 | Forecast RAG 19/06/24 | Commentary |
|-----------------|-------|---|------------------|------------------|--------------|-----------------------------|----------------------------|-----------------------------|---|
| T3-TE-0067 | QAG | E2E Sandbox Guidance approved | Fri 04/08/23 | Fri 18/07/24 | SI Test | | | | Draft approach and plan view on Sandbox Guidance was presented and discussed at QWG on the 14th May and will also be presented and discussed at QAG on 20 th June. Proposed E2E Sandbox Guidance sign off 18th July QAG |
| T3-TE-0033 | SITAG | SIT Participants' SIT B environments ready to start connectivity proving (incl. certificates and security compliance) | Fri 03/05/24 | Wed 05/06/24 | SI Test | | | | |
| T3-DB-0151 | SITAG | SIT Non-Functional PIT Test Approach & Plan (PIT) submitted to Programme for assurance | Fri 10/05/24 | Fri 10/05/24 | PP | | | | 29/34 received |
| T3-DB-0149 | SITAG | All SIT Migration PIT Completion Reports submitted to Programme for assurance | Fri 10/05/24 | Fri 10/05/24 | PP | | | | eSITAG approved on 3/6 subject to Work- off |
| T3-TE-0026 | SITAG | SIT Non-Functional Testing Test Approach & Plan approved | Wed 15/05/24 | Wed 15/05/24 | SI Test | | | | Deferred from May SITAG Approval. Phase 1 tooling under investigation |
| T3-DB-0150 | SITAG | All SIT Migration PIT Completion Reports MHHS Review Completed | Fri 24/05/24 | Fri 24/05/24 | SI Test | | | | eSITAG approved on 3/6 subject to Work- off |
| T3-DB-0153 | SITAG | SIT Non-Functional PIT RTTM submitted to Programme for assurance | Thu 30/05/24 | Thu 30/05/24 | PP | | | | 23/34 received |
| T3-DB-0155 | SITAG | SIT Non-Functional PIT test scenarios submitted to Programme for assurance | Thu 30/05/24 | Thu 30/05/24 | PP | | | | 18/34 received |
| T3-TE-0080 | SITAG | Cycle 2 - PP's confirmation that test data is ready for SIT Functional | Fri 31/05/24 | Fri 14/06/24 | SI Test Data | | | | Date missed because there are 3 separate data loads for each PP to complete. This is proving time consuming but is expected to complete by 14/6 |
| T3-TE-0038 | SITAG | SIT Migration Testing Start | Mon 10/06/24 | Mon 17/06/24 | SI Test | | | | Date missed because MPRS data and code not ready. Decision deferred to 17/6 |
| T3-DB-0159 | SITAG | SIT Operational PIT Test Approach & Plan (PIT) submitted to Programme for assurance | Fri 14/06/24 | Fri 14/06/24 | PP | | | | |



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Complete

On track

Milestone RAG definitions

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

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t if Date missed or re unlikely to be met without escalation

Look Ahead – Key Milestones Status at 12-June-24 (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 RAG definitions

On track

Complete

Likely to be met if issues / risks are

resolved / mitigated

Date missed or unlikely to be met without escalation

| Milestone ID | Forum | Milestone Title | Baseline Date | Forecast Date | Responsible | Previous RAG 05/06/24 | Current RAG 12/06/24 | Forecast RAG 19/06/24 | Commentary |
|-----------------|--------------------------|---|------------------|------------------|--------------|-----------------------------|----------------------------|-----------------------------|---|
| T3-QU-0110 | QAG (Non-SIT LDSO) | QAG Approval for Operational, Non-Functional & Migration Annexes of Approach & Plan | Fri 14/06/24 | Thu 18/07/24 | Code Bodies | | | | Date missed because needed to align to S and A QA and P. To go to 20/6 QAG for baseline date change |
| T3-QU-0075 | QAG (Non-SIT LDSO) | PIT Test Approach & Plan Deadline for Submission for Non-SIT LDSO QT | Fri 14/06/24 | Mon 01/07/24 | Non-SIT LDSO | | | | Date missed because of additional time requested by PPs. To go to 20/6 QAG for baseline date change |
| T3-QU-0112 | QAG (Non-SIT LDSO) | Test Data Cut Complete | Mon 17/06/24 | Mon 17/06/24 | Non-SIT LDSO | | | | |
| T3-TE-0092 | SITAG | Environment Approach and Plan - SIT Non Functional | Wed 19/06/24 | Wed 19/06/24 | SI Test | | | | |
| T3-TE-0114 | SITAG | SIT NFT Scenarios & Test Cases Approved - Theme 1 | Wed 19/06/24 | Wed 19/06/24 | SI Test | | | | At risk because deferment of NF test approach and plan |
| T3-QU-0077 | QAG (Non-SIT LDSO) | PP Test Scope Approved at QAG | Thu 20/06/24 | Thu 18/07/24 | Non-SIT LDSO | | | | Date missed because there are still issues outstanding that will prevent the approval of the update to Annex 1 QAP. To go to 20/6 QAG for date change and name change to 18/7/24, PP Test Scope presented at QAG |
| T3-DB-0183 | SITAG | DIP Simulator uplifted to align with Interim Release 8 | Fri 21/06/24 | Fri 21/06/24 | SI DevOps | | | | |
| T3-QU-0012 | QAG | Confirmation of participant Qualification Wave allocation | Fri 28/06/24 | Fri 28/06/24 | Code Bodies | | | | |
| T3-DB-0152 | SITAG | SIT Non-Functional Test approach and plan MHHS Review Completed | Thu 04/07/24 | Thu 04/07/24 | SI Test | | | | At risk because not all test approach and plans received |
| T3-DB-0161 | SITAG | SIT Operational PIT RTTM submitted to Programme for assurance | Thu 04/07/24 | Thu 04/07/24 | PP | | | | |
| T3-DB-0163 | SITAG | SIT Operational PIT test scenarios submitted to Programme for assurance | Thu 04/07/24 | Thu 04/07/24 | PP | | | | |
| T3-DB-0154 | SITAG | SIT Non-Functional RTTM MHHS Review Completed | Thu 11/07/24 | Thu 11/07/24 | SI Test | | | | At risk due to late delivery of RTTMs |



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Look Ahead – Key Milestones Status at 12-June-24 (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 ID | Forum | Milestone Title | Baseline Date | Forecast Date | Responsible | Previous RAG 05/06/24 | Current RAG 12/06/24 | Forecast RAG 19/06/24 | Commentary |
|-----------------|--------------------------|---|------------------|------------------|-----------------------------|-----------------------------|----------------------------|-----------------------------|--|
| T3-DB-0156 | SITAG | SIT Non-Functional Test scenarios MHHS Review Completed | Thu 11/07/24 | Thu 11/07/24 | SI Test | | | | At risk due to late delivery of PIT Test Scenarios |
| T3-TE-0120 | SITAG/Q AG | Environment Approach and Plan - S and A Testing | Wed 17/07/24 | Wed 17/07/24 | SI Test | | | | |
| T3-TE-0115 | SITAG | SIT NFT Scenarios & Test Cases Approved - Theme 2 | Wed 17/07/24 | Wed 17/07/24 | SI Test | | | | At risk because deferment of NF test approach and plan |
| T3-TE-0114 | SITAG | SIT NFT Scenarios & Test Cases Approved - Theme 3 | Wed 17/07/24 | Wed 17/07/24 | SI Test | | | | At risk because deferment of NF test approach and plan |
| T3-TE-0117 | SITAG | SIT Operational Scenarios & Test Cases Approved - Theme 1 | Wed 17/07/24 | Wed 17/07/24 | SI Test | | | | |
| T3-TE-0118 | SITAG | SIT Operational Scenarios & Test Cases Approved - Theme 2 | Wed 17/07/24 | Wed 17/07/24 | SI Test | | | | |
| T3-QU-0111 | QAG (Non-SIT LDSO) | Agree Test Execution Timetable Format at QAG, Including Anonymisation Requirements | Thu 18/07/24 | Thu 18/07/24 | Code Bodies | | | | |
| T3-QU-0071 | QAG (Non-SIT LDSO) | Test Scenarios & Cases - Non-Functional - Approved at QAG | Thu 18/07/24 | Thu 18/07/24 | Non-SIT LDSO | | | | At risk because Non-functional Testing still subject to discussion at approach level |
| T3-QU-0073 | QAG (Non-SIT LDSO) | Test Scenarios & Cases - Operational - Approved at QAG | Thu 18/07/24 | Thu 18/07/24 | Non-SIT LDSO | | | | |
| T3-QU-0081 | QAG | QAG Approval of Qualification Approach and Plan v3 | Thu 18/07/24 | Thu 22/08/24 | Code Bodies | | | | Late because of delay to approval of SIT Non Functional approach. Re-planned to align to v4. To go to 20/6 QAG for baseline date change |
| T3-QU-0091 | QAG | QAG Approval of QT Test Data Approach and Plan | Thu 18/07/24 | Thu 18/07/24 | Non-SIT S&A QT Test Team | | | | |
| TBC | QAG | QAG Approval of QT Migration Test Scenarios and Test Cases Batches 1 | Thu 18/07/24 | Thu 18/07/24 | Non-SIT LDSO | | | | Proposed new milestone to go to 20/6 QAG |



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Likely to be met if issues / risks are resolved / mitigated Date missed or unlikely to be met without escalation

Milestone RAG definitions

On track

Look Ahead – Key Milestones Status at 12-June-24 (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 ID | Forum | Milestone Title | Baseline Date | Forecast Date | Responsible | Previous RAG 05/06/24 | Current RAG 12/06/24 | Forecast RAG 19/06/24 | Commentary |
|-----------------|---|--|------------------|------------------|---------------|--|----------------------------|-----------------------------|--|
| T3-QU-0114 | QAG (Non-SIT LDSO) | Test Plan Submission to MHHS Programme For Review | Fri 26/07/24 | Fri 26/07/24 | LDSO | | | | |
| T3-QU-0116 | QAG (Non-SIT LDSO) | Interim Test Readiness Report Submission to MHHS Programme for Review | Fri 26/07/24 | Fri 26/07/24 | LDSO | | | | |
| T3-QU-0065 | QAG | Non-Functional Testing elements of Qualification Approach and Plan v3 approved by REC PAB and BSC PAB | Tue 30/07/24 | Thu 29/08/24 | Code Bodies | | | | Late because of delay to approval of SIT Non Functional approach. Re-planned to align to v4 |
| T3-MI-0033 | MCAG | MCAG Approval of Early Life Support Model | Tue 30/07/24 | Tue 30/07/24 | SI Transition | | | | Late because of input required from Code- Bodies - further update will be given when further discussions have been had with the Code Bodies |
| T3-DB-0157 | SITAG | SIT Non-Functional PIT Completion Report submitted to Programme for assurance | Fri 02/08/24 | Fri 02/08/24 | PP | | | | |
| T3-MI-0017 | MCAG | Migration Processes & Procedures approved | Fri 02/08/24 | Fri 02/08/24 | SRO | | | | |
| T3-QU-0009 | QAG (Non-SIT LDSO) | Qualification Testing for Non-SIT LDSOs Participants' environments) Ready to start DIP onboarding (incl. certificates and security compliance) | Mon 05/08/24 | Mon 05/08/24 | Non-SIT LDSO | | | | |
| T3-DB-0160 | SITAG | SIT Operational Test approach and plan MHHS Review Completed | Thu 08/08/24 | Thu 08/08/24 | SI Test | | | | |
| T3-QU-0008 | QAG (Non-SIT LDSO) | Qualification Testing for Non-SIT LDSOs (Functional, Migration, NFT, Operational) Test Execution Schedule Approved | Thu 15/08/24 | Thu 15/08/24 | Non-SIT LDSO | | | | |
| T3-DB-0162 | SITAG | SIT Operational RTTM MHHS Review Completed | Thu 15/08/24 | Thu 15/08/24 | SI Test | | | | |
| T3-DB-0164 | SITAG | SIT Operational Test scenarios MHHS Review Completed | Thu 15/08/24 | Thu 15/08/24 | SI Test | | | | |
| T3-DB-0158 | SITAG | SIT Non-Functional PIT Completion Report MHHS Review Completed | Fri 16/08/24 | Fri 16/08/24 | SI Test | | | | |
| T3-MI-0024 | MCAG | DCC to extract ESME ID and share with LDSO | Fri 16/08/24 | Fri 16/08/24 | DCC/SI | | | Mile | estone RAG definitions |
| PRO Industr | Document Classification: Restricted – classification: | TIG members or | lly Cor | nplete | On trac | ck Likely to be met if Date missed or unlikely to be met resolved / mitigated without escalation | | | |

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Look Ahead – Key Milestones Status at 12-June-24 (5)

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

| Milestone ID | Forum | Milestone Title | Baseline Date | Forecast Date | Responsible | Previous RAG 05/06/24 | Current RAG 12/06/24 | Forecast RAG 19/06/24 | Commentary |
|-----------------|---------------|--|------------------|------------------|--------------|-----------------------------|----------------------------|-----------------------------|--|
| T3-TE-0081 | SITAG | Cycle 3 - PP's confirmation that test data is ready for SIT Functional | Mon 19/08/24 | Mon 19/08/24 | SI Test Data | | | | |
| T3-TE-0093 | SITAG/Q AG | Environment Approach and Plan - Sandbox | Wed 21/08/24 | Wed 21/08/24 | SI Test | | | | |
| T3-TE-0114 | SITAG | SIT Operational Scenarios & Test Cases Approved - Theme 3 | Wed 21/08/24 | Wed 21/08/24 | SI Test | | | | |
| T3-QU-0082 | QAG | QAG Approval of Qualification Approach and Plan v4 | Thu 22/08/24 | Thu 22/08/24 | Code Bodies | | | | |
| T3-QU-0083 | QAG | QAG Endorsement of Qualification Assessment Document v2 | Thu 22/08/24 | Thu 22/08/24 | Code Bodies | | | | |
| T3-TE-0035 | QAG | CSS & SMRS Simulators Released | Fri 23/08/24 | Fri 23/08/24 | SI DevOps | | | | |
| T3-TE-0044 | QAG | Central Parties' UIT environments ready to start connectivity proving (incl. certificates and security compliance) | Fri 23/08/24 | Fri 23/08/24 | SI Test | | | | |
| T3-RE-0550 | CCAG | CCAG recommend final code to PSG for baselining | Fri 23/08/24 | Wed 21/08/24 | PP | | | | |
| T1-RE-1000 | PSG | Code changes baselined (M6) | Fri 23/08/24 | Fri 23/08/24 | CPT | | | | |
| T2-TE-0700 | SITAG | SIT Non-Functional Testing Preparation Complete | Mon 26/08/24 | Mon 26/08/24 | SI Test | | | | At risk because deferment of NF test approach and plan |
| T3-QU-0080 | QAG | Assessment Criteria (Functional, Non-Functional, Migration, Operational) Approved by REC PAB and BSC PAB | Thu 29/08/24 | Thu 29/08/24 | Code Bodies | | | | |
| T3-QU-0068 | QAG | Operational Testing elements of Qualification Approach & Plan v4 approved by REC PAB & BSC PAB | Thu 29/08/24 | Thu 29/08/24 | Code Bodies | | | | |
| T3-QU-0062 | QAG | Final Qualification Approach & Plan v4 approved by REC PAB & BSC PAB | Thu 29/08/24 | Thu 29/08/24 | Code Bodies | | | | |
| T3-QU-0067 | QAG | Qualification Assessment Document v2 approved by REC PAB and BSC PAB | Thu 29/08/24 | Thu 29/08/24 | Code Bodies | | | | |



Document Classification: Restricted - document to be shared with FTIG members only

Complete

Likely to be met if issues / risks are

04

On track

Milestone RAG definitions

Date missed or unlikely to be met without escalation resolved / mitigated

Key Milestones Change at 12/06/24

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

| Milestone ID | | Responsible | Change Type | Milestone Title | Baseline Date | Forecast Date | Previous RAG 05/06/24 | RAG | RAG | |
|-----------------|-------|-------------|----------------|-----------------------------------|------------------|------------------|-----------------------------|-----|-----|--|
| T3-TE-0059 | SITAG | SI Test | Date Change | SIT - Other Participants Complete | Mon 21/04/25 | Fri 25/04/25 | | | | To go to June SITAG for baseline date change to 25/4/25 as previous date was incorrect |

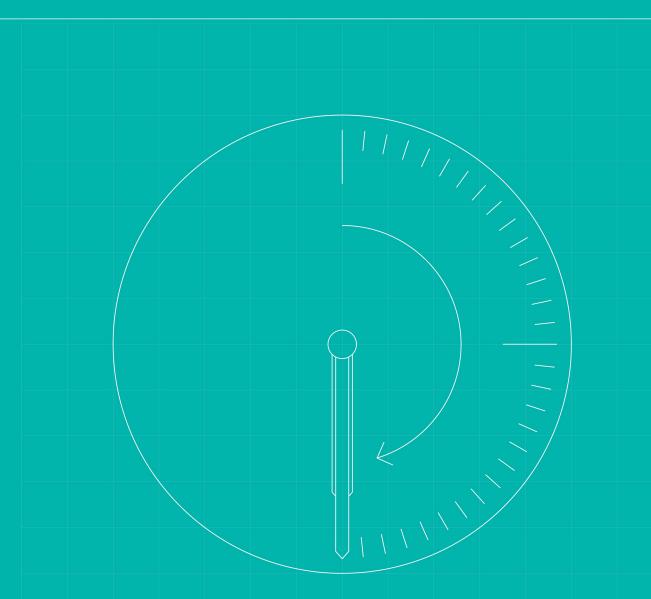


Top Programme Risks related to SITAG

INFORMATION: Overview of Programme risks related to SITAG

Programme (PMO & Workstream Leads)





Risks to SIT Functional Execution (Page 1 of 2)

| The | me | Summary | | | Mitigation Approach Overview | | | | | | | | | | | | | | RAG Status | | | | | | | |
|------------|--|--|-------|-------|------------------------------|--------|----------------------|-----------------------|---------|--------|--------|------------------------|----------------|--------|------------|--------|-------------|-------|-----------------------|-----------|-----------------|--|--------------------------|----------------|---|-------|
| Fund | Risks to SITThe theme explores the factors which mayFunctionalaffect the Programme being able to completeExecutionSIT Functional within the planned duration | | plete | | Main | tenano | | iring | relatio | nships | via go | o-live d | cohor | ts, to | enab | le bet | ter pi | rogra | amme | e decisio | | pased on risks / clarity on ways of working RAG (8 ite | low ems) low | | | |
| | | | | | | | | | | - 1 | | | | - // | | | | . , | | [- | -0 | - | | | | tems) |
| | | | | | | | | | | | | | | Ke | ey Ris | ks | | | | | | | | | | |
| | Risk Risk Description | | | | | | | Risk Score Assessment | | | | | | | | | | | | | Curren score | | | | | |
| Risk ID | | | | Criti | ical | | High Medium | | | | | | | | | Lov | v | | | movem | en | Mitigation Plan | | | | |
| | | | | | | 6 25 | 24 23 22 21 20 19 18 | | | 17 | 16 15 | 16 15 14 13 12 11 10 9 | | 0 9 | | | 6 5 4 3 2 1 | | t since last SITAG | | | | | | | |
| R803 | | not effective in equitably ties and ensuring | | | | | | | | | | 10- | | | → (| | | | | | | | Score remain at 16 | 1 1 15 2 | Encourage ownership of testing success within each cohort, to supp and enhance the programme team's overall co-ordination of testing activities Manage the balance of MVC progress (prove the E2E design) vs. coh progress (risks to migration) Implement improvements for SITF Cycle 2 based on Cycle 1 lessons I | aort |
| R804 | There is a risk that different interpre | at there could be etations of the Design | | | | | | | 10 | | | | -> T | | | | | | | | | | Score remain at 20 | ns | The design team are actively involved in the triage of defects (daily of management calls) during SIT to help to mitigate different interpreta of the design, whilst avoiding unnecessary design change | |
| R670 | provider SIT bloc | at software / service kers may impact 's SIT readiness and | | | | | | | | | | | Q | Ò | | • | | | | | | | Score remain at 12 | ns 🛔 | MHHS to ensure we understand the provider ecospheres that support suppliers and thereby identify overall risks to the MVC and to the contingency assumed - SIT pairings now cohorts Specifically monitor blockers through FTIG and PPC bilateral meeting SIT cohorts (was pairings) identify the key PPs (i.e. MVC) for SIT and migration. Progress reported weekly at FTIG. Bilaterals requested by some PPs to discuss | gs |
| R890 | assessed, designed implemented interview. | at IR7.3, may not be ed, regression tested and o SITA and SITB Test SIT Participants ahead e of 10-June. | | | | | | | | | | | | | 0 | 0 | | | >1 | | | | New item | | Coordinate and manage Participants IR7.3 Impact Assessments Assess impact of starting SIT Migration and SIT Settlement Testing IF Assess the impact of Helix operating on IR7.2 whilst other PPs are operating on IR7.3 for initial parts of Settlement Testing All PPs have confirmed they can support a IR7.3 build by 10-June | R7.2 |



A new RAID item can be raised using the RAID Log Input Form

You can view RAID items across the programme using dPMO Tool



Risks to SIT Functional Execution (*Page 2 of 2*)

| The | Theme Summary | | | | | | litigat | ion Ap | proac | h Ove | rview | / | | | | | | Mitigation Approach Overview | | | | | | | | | | | | | | |
|------|---|---|--|----------|------|---------------|---------|---------|--------|--------|-------|--------|-------|-----------------|---------------------|---|-----|------------------------------|-----|--------------------------------|---|--|---|--|--|--|--|--|--|--|--|--|
| | s to SIT tional | The theme explores the affect the Programme b | eing able to complete • Maintenance of pairing relationships via go-live cohorts, to enable better programme decisions based on risks / clarity on ways of working | | | | | | | | | | | Previous RAG | Yellow (8 items) | | | | | | | | | | | | | | | | | |
| Exec | ution | SIT Functional within the | e plan | ned dura | tion | | | | • | - | | • | - | | | | | - | | | ete SIT in an optimum way | Current RAG | Yellow (13 items) | | | | | | | | | |
| | | | | | | | | | | | | | Кеу | Risks | | | | | | | | | | | | | | | | | | |
| Risk | Biek | | | 1 | | | Ris | k Score | e Asse | ssment | t | | | | | | | Current score | | | | | | | | | | | | | | |
| ID | Risk | sk Description | | Critical | | | High | | | | | Medium | | | | | Low | | t s | iovemen since last SITAG | | Mitigation Plan | | | | | | | | | | |
| R849 | NFTWG that the of Tests are more di exacerbated by la Documentation a (as defined in CRO Stage execution a some Participant | ised by some IWG, FTIG, SITAG and delivery of SIT Functional ifficult than expected, ate delivery of Ilong with the upcoming 022) concurrent SIT Test activities, resulting in | 30 2 | 9 28 27 | | 5 24 2 | 23 22 | | 19 18 | 17 1 | 6 15 | | 12 11 | 10 9 | 8 | 6 | 5 4 | 3 2 | 1 | Score remains at 18 | Programme to discuss bilaterally with Patthe concerns to establish any improvement. Programme to monitor throughout and of Participants Participants to raise directly with Programblocking issues Programme has reviewed progress and is discussions with IPA Retrospective with industry on 29-May ttake appropriate actions from Cycle 1 (in | ents that can as continue to list mme if stresses s continuing to o look at lessor | ssist en to become have s learned and | | | | | | | | | |



A new RAID item can be raised using the RAID Log Input Form

You can view RAID items across the programme using dPMO Tool



Risks to SIT Migration Readiness

| Then | าย | Summary | | Mitigation Approach Overview | | | | RAG Status | |
|----------------|--------------------------------------|---|---------------|--|------------|---|---|------------------------|-----------------------|
| SIT M Readi | igration ness | The theme explores the factors Programme being ready to star | - | PP Bilaterals enable ongoing monitoring an being unable to start SIT Migration | nd will al | low the Progra | amme to identify early if there are any PP's that are at risk of | Previous RAG | Amber (3 items) |
| | | | | Discussions with DCC to ensure clarity rega | rding CS | S support for | reverse migration activities. | Current RAG | Amber (4 items) |
| | | | | Key Risks | | | | | |
| | Critical High | | | Risk Score Assessment | | Current score | | | |
| Risk ID | F | Risk Description | Critical High | | 3 2 1 | movement since last PSG | Mitigation Plan | | |
| | There is a risk tha SIT Migration | at PPs will not be ready to start | | CD >D | | Score remains at 16 | This has been discussed with specific PPs in their bilaterals a monitored closely. SIT Team will look at contingency plannin accommodate some later entry. | | |
| | test cases, DCC w | at following the production of vill have to play more of an previously thought in migration | | 0 >©->T | | Score has reduced from 14 to 8 | Discussions with DCC to agree what support is required from migration activities. Test planning will be undertaken to redu resources, meaning DCC involvement in test initiation will be days in the migration test phase. Agreed plan established with DCC to reduce the current wor June prior to reverse migration starting in late July 2024 | uce the impact of a se | on DCC t number of |
| | | at Rec Co might not be able to losed use of Rec Co test MP ID's | | 0>0>0 | | Score has reduced from 14 to 8 | Agreement with RECCo that their DTS gateway can be used f testing | | - |
| | due to incomplet | SIT Migration starting on time te Testing Dependencies, from rcle 1 (three CoA and four CoS | | | | New item | 1. Prioritise execution of the three CoA and four CoS SIT Function | onal Tests in Cy | cle 1 |





Risks to SIT Non-Functional and SIT Operational

| The | me | Summary | | | | | | М | litiga | tion / | Appro | oach | n Over | viev | v | | | | | | | RAG | Status |
|---------|--|---|---------|---------|-------|-------|-------|-------|------------|-------------------|---------------------|-----------------|--------------------|---------------|-------------------|----------------|----------------|----------------|---|----|---|--------------------------------------|----------------------------------|
| Func | s to SIT Non- tional and SIT rational | The theme explores the factors which may affect the Programme being able to complete SIT Non-Functional and Operational within the planned duration | | | | | | | gen Adc | eratin ditiona | ng, and ally, pa | d pro artici | cessing pants h | g, of have | IFs and been a | l PUE asked | Bs me d how | essag v the | es. | | as a means of understanding their current methods of d various routes outside of programme scope but are integral | Previous RAG Current RAG | New slide Yellow (6 items) |
| | | | | | | | | | Key Risks | | | | | | | | | | | | | | |
| Risk IC | | Risk Description | | ritical | | | Hig | ;h | | ore As | Me | dium | | | | Low | , | | Current score movement since last PSG | t | Mitigation Plan | | |
| R919 | There is a risk that the deferment of the SITAG's approval of the SIT Non-Functional Test Approach and Plan could impact readiness activities for SIT and Qualification Non-Functional Testing | | 30 29 2 | 28 27 2 | 26 25 | 24 23 | 22 21 | 20 19 | 18 17 | 0 | 0 | 3 12 | | 9 8 | 76 | 54 | 4 3 | 2 1 | New item | 1. | Close out and validate the tooling assumptions needing to e document with SITAG | nable the repo | sition of |
| R753 | R753 There is a risk that if the MHHS Service D and Service Transition are not completed pace, the required service management processes will not be ready to test within Operational testing phase in October 202 | | | | | | | (| 90 | | | -> | J | | | | | | New item | 1. | Detailed Service Design document produced by Elexon and stakeholders. On track for wider industry socialisation throu Readiness Working Group (TORWG) in early June. Software provider selected for ServiceNow implementation Elexon to confirm whether timescales for Operational Testir | ugh Transition & - awaiting detai | & Operational led plan from |

A new RAID item can be raised using the RAID Log Input Form

You can view RAID items across the programme using **dPMO Tool**





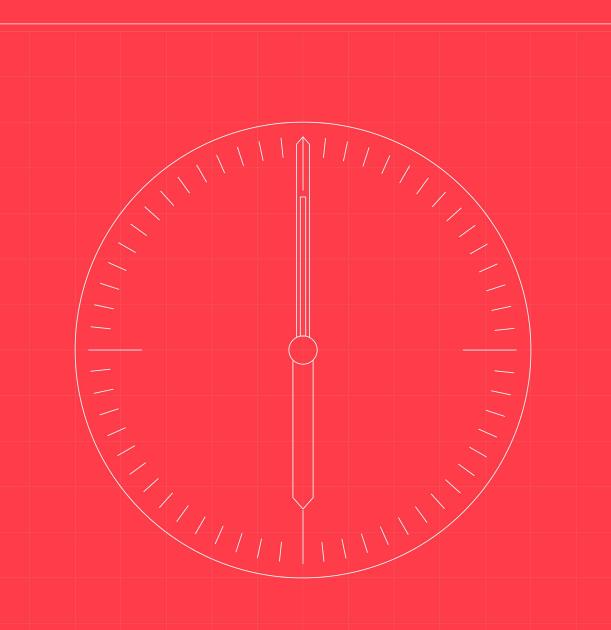
Programme Updates

INFORMATION: Provide updates from L2/3 governance groups and wider Programme activity

Programme (PMO)

0 mins (to be discussed by exception)





Level 3 Advisory Groups Updates

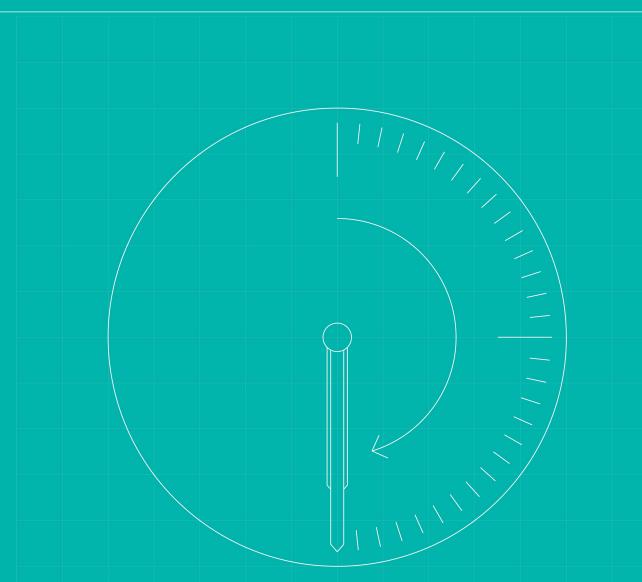
| Governance group updates | | | Wider Programme Updates |
|---|---|---|---|
| Programme Steering Group (PSG) | Design Advisory Group (DAG) | Cross Code Advisory Group (CCAG) | Participant Checklist: 1.REMINDER: Non-Systems Integration Testing (SIT) Supplier & Agent Qualification |
| PSG 05 June 2024 CR044: Decision made on rejection of CR044 following engagement with participants. CR to be handed over to the Code Bodies for implementation post-M10 owing to feedback from participants that pre-M10 implementation is not feasible. Programme Reporting: Overview of testing progress and upcoming SIT Migration start. Core Capability Provider Deep Dive: Detailed updates provided by Helix, DIP, RECCo, DCC, ElectraLink, St Clements, DNOs and iDNOs. General positive trajectory with discussion around risks and their mitigation. See meeting papers for further information. Pre-Qualification Submission Update: Summary of PQS outcomes and information on Qualification Testing wave allocation and | DAG 12 June 2024 Meeting held by correspondence only owing to diminishing content. CR044: Updates provided following decision at PSG (see left). CR45: Updates provided that solution design completed via the Design Resolution Group. Programme Participant Information Request (PPIR) to be issued to draw participant views on implementation pre-M10 (Central systems readt for migrating MPANs). Decision on approval or rejection for handover to Code Bodies for post-M10 implementation to be taken at PSG on 03 July 2024. Design Updates: IR8.1 to be published 12 June 2024. DAG papers available here. | CCAG 22 May 2024 Horizon Scanning Log: DCUSA provided updates on DCP411, DCP428 & DCP433. REC provided updates on R0080, R148, R0150, R0167. CUSC added The working groups have continued for DCP430 and DCP431. The timeline for mods, which are to be submitted to Ofgem 28 June. The Working Group and ESO would like to ensure there is a robust solution in place. No new updates from BSC. M6 Reporting Risks & Milestones: The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the M6 Success Criteria. CDWG Escalations: The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), approved the translated Mop-up Code. | Testing Migration Test Scenarios and Test Cases – the deadline is Friday 14 June 2024 2.SIT Functional Test Scenarios and Test Cases: Cycle 2 and Interim Release 7 – the deadline is Friday 14 June 2024 3.REMINDER: Non-SIT Licensed Distribution System Operator (LDSO) Non-Functional and Operational Pre-Integration Testing (PIT) Approach and Plan – the initial deadline is Friday 14 June 2024 4.SIT Non-Functional Theme 3 Industry Review – the deadline is Monday 17 June 2024 5.Non-SIT Supplier & Agent Test Data Approach & Plan – the deadline is Friday 21 June 2024 6.NEW! Change Request CR045 Programme Participant Information Request (PPIR) – the deadline is Monday 24 June 2024 7.REMINDER: Non-SIT LDSO Qualification Testing Approach & Plan Template - Functional and Migration – the deadline is Friday 28 June 2024 8.REMINDER: Ofgem Programme Participant Information Request (PPIR) – the deadline is Friday 5 July 2024 9.Design Interim Release 8.1 Artefacts are being published today The next few items relate to Qualification: 10.Qualification Wave Allocation 11.Customer Appointed Agents 12.Pre-Qualification Submission next steps |
| PSG papers available <u>here</u> . System Integration Testing Advisory Group | Qualification Advisory Group (QAG)* | CCAG papers available <u>here.</u> Migration & Cutover Advisory Group (MCAG)* | 13.Requirements to Test Traceability Matrix (RTTM) Templates 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 |
| (SITAG)* SITAG 15 May 2024 At this meeting, the Senior Responsible Owner (SRO) approved: | QAG 23 May 2024 The Chair, acting with delegated authority of the MHHS Senior Responsible Owner (SRO), | MCAG 04 June 2024 M10/M11 Cutover Plan: The Chair, acting with delegated authority of the SRO, approved the | Requests in the Master Change Request Dashboard tab. 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</u> <u>Base</u> and <u>MHHS website</u> . |
| The SIT Migration Test Scenarios & Test Cases Theme 2, excluding Industry Standing Data (ISD) updated tests The SIT Migration Test Scenarios & Test Cases Theme 3, excluding the Theme 3 SIT-M-RM-COS- | approved: The Non-SIT LDSO Migration Test Scenarios and Tests Cases. The Non-SIT LDSO Test Data Plan and Approach and associated milestone. The Qualification Approach and Plan Annex 2 | M10/M11 cutover plan v0.4 for publication can we also state this will be uplifted to V1.0 Programme Milestones: The Chair, acting with delegated authority of the SRO, approved the Data Cleanse Plan v2.1 for publication Programme Risks: The Chair, acting with | Programme News The start of the next phase of Systems Integration Testing (SIT) has been deferred by one week. The additional time provides an opportunity for the Programme and SIT participants to work through the actions stemming from the SIT Functional Cycle 1 retrospective session that took place on Wednesday 29 May. |
| DfltVal Test Case The Environments Approach & Plan v2.13 for publication The addition/removal/renaming or change of baseline due dates of Tier 3 milestones as detailed in the SITAG 17 April 2023 meeting papers. SITAG papers available here. | The Functional QT Test Scenarios Batch 1 and 2. The Non-SIT LDSO Qualification Testing Sub-Group (LQTSG) ToR v0.1 and Non-SIT Supplier & Agent Qualification Testing Sub-Group (SAQTSG) ToR v0.2, with the caveat for potential changes Qpproved the Level 3 milestones QAG papers available <u>here</u> | delegated authority of the SRO, approved the date change for milestone T3-MI-0032 and T3-MI-0500 MCAG papers available <u>here</u> . | Upcoming Governance Meetings: •Thursday 13 June 2024: Non-Functional Testing Working Group (NFTWG) •Monday 17 June 2024: Extraordinary Systems Integration Testing Advisory Group (eSITAG) •Tuesday 18 June 2024: Code Drafting Working Group (CDWG) •Wednesday 19 June 2024: SITAG •Thursday 20 June 2024: Qualification Advisory Group (QAG) Qualification Assessment Document (QAD) Portal Walkthrough Webinar: 18 June |
| MHHS PROGRAMME Industry-led, Elexon facilitated | *SITAG, MCAG, QAG replaced the Testing and N | Aigration Advisory Group (TMAG) in Q1 2024. | 2024: The Code Bodies are hosting a Qualification Assessment Document (QAD) Portal Walkthrough Webinar at 11:00-12:00 on Tuesday 18 June 2024. Please register for the webinar by completing this form by 17:00 on Monday 17 June 2024. 29 |

Working Group Report

INFORMATION: Provide updates from discussion at the DWG, MWG, EWG, QWG, SITWG, NFTWG and MDSG

Programme (PMO)

0 mins (to be discussed by exception)





Working Group Progress Report

| | | Systems Integration and Testing Adviso | ory Group (SITAG)* | |
|-----------------------------------|---|---|---|--|
| | Data Working Group (DWG) | Environments and Configuration Management Working Group (EWG) | Systems Integration Test Working Group (SITWG) | Non-Functional Testing Working Group (NFTWG) |
| Upcoming deliverables | SIT Non-Functional and Operational Data approaches issued for industry consultation and awaiting feedback Data to be prepared and passed to DCC for processing - 25th April | Environments Approach and Plan (Non-SIT LDSO) April SITAG Environments Approach and Plan (Settlement testing) Q2 SITAG | SIT Functional Test Themes 6,7,9 (January TMAG) SIT Functional Test Themes 8 (February TMAG) | • N/A |
| Latest meeting's agenda items | 06 June 2024 Data Schedule Update Data Load Progress Data pre-requisites for SIT Functional Cycle 2 Migration Data Load Plan | 04 June 2024 Environments Approach and Plan SIT A Code Uplift Progress SIT B Onboarding Progress | 04 July 2024 • NA | 13 June 2024 SIT Non-Functional Theme 1 - DIP/Helix Volume Testing NFTWG16-02 NFTWG16-03 Status of NF PIT Deliverables Survey on tooling dependencies for SIT NFT |
| Agenda items from last meeting | 02 May 2024 Data Schedule Update Data Preparation status for - Cycle 2, Settlement and Migration SIT Settlement guidance SIT Migration guidance Sign off for SIT Non-Functional and SIT Operational MPAN Tracking | 07 May 2024 Testing POAP SIT B Onboarding Environments Approach and Plan document uplift | 06 June 2024 SIT Functional Progress SIT Migration Readiness Test Programme DITL Considerations Test Programme Improvements | 22 May 2024 Non-Functional Test Approach and Plan – SITAG Approval Update Tooling Dependencies Workshop Outcomes |
| L3 escalations | None | None | None | None |



Working Group Progress Report

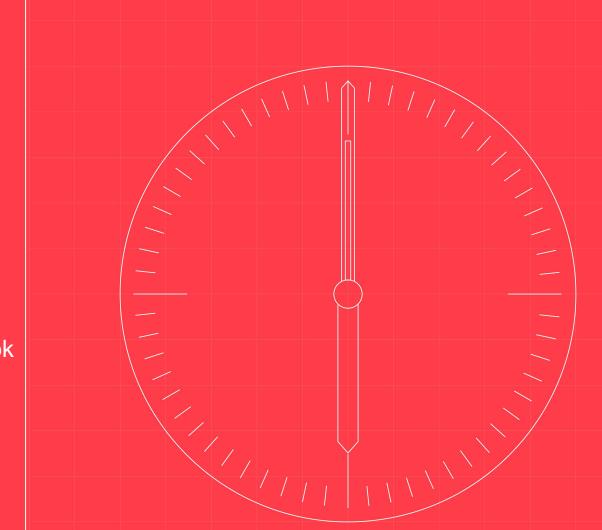
| | Migration and | Cutover Advisory Group (MCAG)* | | Qua | lification Advisory Group (QAG)* |
|--------------------------------------|--|---|---|--------------------------------------|---|
| | Migration Working Group (MWG) | Data Cleanse Working Group (DCWG) | Transition & Operational Readiness Working Group (TORWG) | | Qualification and E2E Sandbox Working Group (QWG) |
| Upcoming deliverables | Consult on Principle and process for: Developing and initialising the Migration Schedule Maintaining the Migration Schedule | • N/A | M10/M11 Cutover Plan | Upcoming deliverables | • N/A |
| Latest meeting's agenda items | 11 July 2024 • NA | 25 June 2024 • NA | 12 June 2024 • Early Life Support Model | Latest meeting's agenda items | 09 July 2024 • TBC |
| Agenda items from last meeting | 05 June 2024 Update to Migration Framework Foundation Artefacts Industry Migration Reporting Catalogue and Data Requirements Physical Formats and Submission Guidelines | 30 May 2024 Population of ESME ID, Domestic Premises Indicator, Meter Location and Number of Displayed Register Digits Data Cleanse Reporting General Clarifications | 16 May 2024 • Early Life Model Support | Agenda items from last meeting | 11 June 2024 SIT Observations and Guidance Publication of Wave Allocation Update on Supplier Requests for Specific Exemptions from MHHS Qualification Qualification Artefacts and Plan Update-Current Statis and Next Steps Summary of QT Groups Sandbox Update |
| L3 escalations | None | None | None | L3 escalations | None |



Summary and Next Steps

INFORMATION: Summarise actions/decisions and look ahead to the next SITAG

Chair and Secretariat





Summary and next steps

Next steps:

- 1. Confirm actions and decisions from meeting
- 2. Date of next regular SITAG: **17 July 2024 at 10am**

Upcoming agenda items:

| Meeting dates | 17-July |
|---|--|
| Relevant milestones or activities | SIT Non-Functional Test Scenarios & Test Cases Themes 2 & 3 SIT Operational Test Scenarios & Test Cases Themes 1 & 2 |
| Agenda items | SIT Functional progress updates SIT Migration commencement updates |
| Standing items | Minutes and actions review Programme updates Working group report 3 Month Milestone Look Ahead & Milestone Changes Top Programme Risks related to SITAG Next steps and agenda roadmap |



If you would like to propose an agenda item for the SITAG, please contact the <u>PMO@mhhsprogramme.co.uk</u>

Thank you

