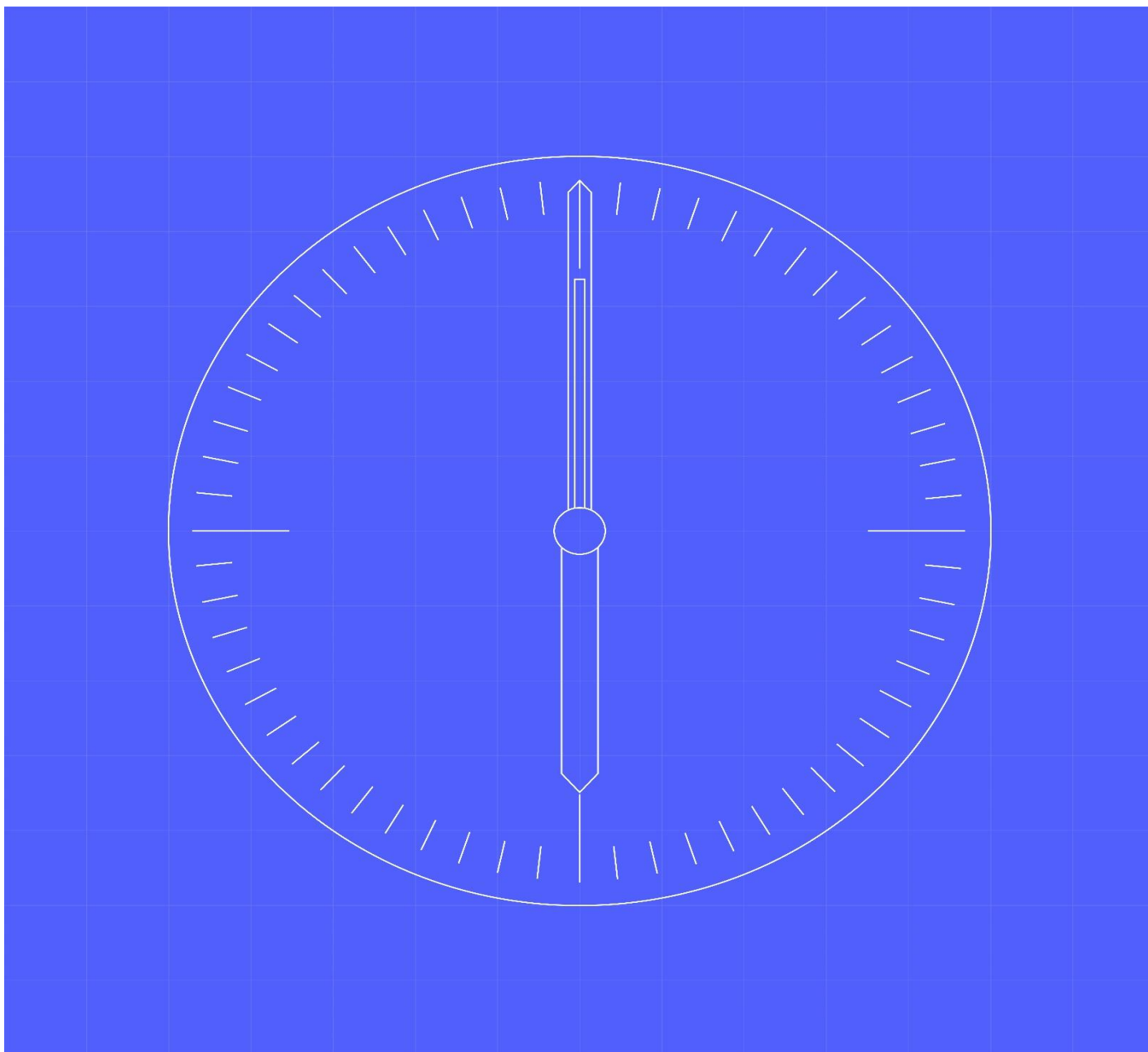


Appendix - Terminology and Glossary



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1 Contents

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1.1 Change Record

| Date | Author | Version | Change Detail |
|------------|----------------|---------|--|
| 20/12/2024 | Migration Team | 2.1 | Consolidate extract from Migration Framework documents Version number aligned with Migration Framework Documents, |
| 31/01/2025 | Migration Team | V2,2 | Updated following Consultation 3 Industry Review |
| 25/02/2025 | Migration Team | V3.0 | Consultation 3 Interim Approved by MCAG |
| 14/03/2025 | Migration Team | V3.1 | Draft for Consultation 4 |
| 11/04/2025 | Migration Team | V3,2 | Updated following Industry Review |

1.2 References

| Document | Publisher | Published | Additional Information |
|---|----------------|--------------------|------------------------|
| REF-01 MHHS-DEL2426-[01] Migration Framework Foundations v3.2 | Migration Team | 11/04/2025 (Draft) | Migration FW |

1.3 Purpose and Scope

This document covers all terms used in the Migration Framework Documents as listed in the References section of MHHS-DEL2426-[01] Migration Framework Foundations v3.2

2 Terminology and Glossary

| Term | Description |
|-----------------------------------|---|
| ADS | Advanced Data Services |
| BAU Process | This refers to a process within the MHHS arrangements as set out within the MHHS Core Design. |
| BSC | Balancing and Settlement Code |
| Central Services / Systems | MHHS Programme term referring to the parties and systems that comprise the supporting infrastructure for MHHS business processes and services, namely the Elexon Central Services, Electricity Enquiry Service, Data Service Provider, Central Switching Service, Data Transfer Network, and the Data Integration Platform. |
| CoA | Change of Agent |
| Core Migration Window | A six-month period of full allocation of Migration capacity before tapering down |
| CoS | Change of Supplier |
| CSS | Central Switching Service |
| Daily Planned Migration Threshold | This is an industry-wide limit on the maximum planned for number of migrations that can take place on a given day under normal circumstances (200,000). |
| Data Cleanse Plan | The approach and activities required to improve and populate data prior to Migration start. |
| DC | Data Collector |
| DCC | Data Communications Company |
| DIP | Data Integration Platform |
| DNO | Distribution Network Operator |
| DS | Data Service |
| DSP | Data Services Provider |
| DTN | Data Transfer Network |
| ECS | Elexon Central Services |
| EES | Electricity Enquiry Service |
| ESO | Electricity System Operator |
| Export MPAN | An MPAN that exports energy to the grid from a premises. |
| <u>Extended Ramp-up Window</u> | <u>The number of days defined for a Supplier to Ramp Up to be extended by per Supplier Group up to a maximum of an additional 22 Migration Days .</u> |
| Forward Migration | The process through which MPANs will move from legacy arrangements to MHHS arrangements. |
| IDNO | Independent Distribution Network Operator |
| Import MPAN | An MPAN that imports energy from the grid to a premises |
| ISD | Industry Standing Data |
| LDSO | Licensed Distribution System Operator |

| Term | Description |
|---|--|
| LDSO Portfolio Thresholds | Limits set for each LDSO based on the size of their portfolio, ensuring balanced migration across different operators. See MHHS-DEL1648 - Migration Thresholds Document v1.0 |
| Legacy Arrangements | The existing arrangements set out under the BSC and REC. For the purposes of the Migration Design, this is primarily the REC Metering Services Schedule and the Balancing and Settlement Procedures related to Data Collection. |
| <u>Lost Migration Day</u> | <u>Extension of a day to a Suppliers Core migration Window due to issues outside of their control, which have impacted their ability to migrate on a day (excluding non-migration days), such as an unscheduled Central Systems outage</u> |
| MCAG | Migration and Cutover Advisory Group |
| MCC | Migration Control Centre |
| MFW | Migration Framework |
| MHHS | Market-Wide Half-Hourly Settlement |
| MHHS Arrangements | The new MHHS arrangements as set out in the MHHS Core Design Artefacts. |
| Migration Design | The technical articulation of how MPANs will move from legacy to new MHHS arrangements. See MHHS-DEL961 – Migration Design Document v1.4 |
| Migration Period | The period denoted by the Programme as occurring between the M11 and M15 milestones. |
| Migration Planning and Management Tool (MPMT) | Application to be developed for use by the MCC to manage the end to end migration process |
| MOP | Meter Operator |
| MPAN | Meter Point Administration Number |
| MPID | Market Participant Identifier |
| MS | Metering Service |
| MSA | Metering Service (Advanced) |
| MSS | Metering Service (Smart and Non-Smart) |
| MWG | Migration Working Group |
| <u>NESO</u> | <u>National Electricity System Operator</u> |
| NFR | Non-Functional Requirement |
| <u>Outturn Reporting</u> | <u>Reporting 'actual' results against 'planned' amounts</u> |
| Primary MPAN | The MPAN, within a Related MPAN arrangement, for which a Switch is initiated, or a forward migration (via an IF-031) is initiated. |
| PSG | Programme Steering Group |
| Qualified Supplier | A Supplier MPID recognised in ISD as both having passed the relevant BSC qualification requirements; and declared that their service is operational within the MHHS arrangements. |
| REC | Retail Energy Code |

| Term | Description |
|---------------------------------------|--|
| Registration Service | The Registration Service is the LDSO service that holds Meter point standing data information about each MPAN within its Distribution Region. Data includes the Supplier, the processing and metering services appointed to the MPAN. It also includes information on the type of customer, the Measurement Class, Energisation Status and Line Loss Factor Class. |
| Reverse Migration | The process through which MPANs will move from MHHS arrangements to legacy arrangements. |
| SDS | Smart Data Services |
| Secondary MPAN | The MPAN, within a Related MPAN arrangement, for which a forward migration occurs when an IF-031 is received for a Primary MPAN. |
| Sprint Execution Phase | Has the meaning defined in MHHS-DEL2762 - [05] Migration Choreography |
| SIT | Systems Integration Testing |
| Supplier Capacity Envelope (Envelope) | A daily profile covering the whole migration period detailing the maximum number of migrations for a given Supplier MPID in a LDSO that may be undertaken. This also includes the submission rules for a Supplier MPIDs de minimis category submissions and Small Supplier Portfolios. |
| Supplier Submission | A Supplier's forward view of planned migrations by MPID at LDSO Region level that falls within the Supplier Capacity Envelope provided for each LDSO Region and includes all eligible MPANs within their portfolio within each LDSO Region. The aggregate Supplier Submissions shall include all eligible MPANs within the Suppliers portfolio. |
| Switch | The process by which a new Supplier Registration supersedes an existing Supplier Registration, managed by the CSS. |
| TOM | Target Operating Model |
| UMS | Unmetered Supplies |
| UMSDS | Unmetered Supplies Data Services |
| UMSO | Unmetered Supplies Operator |
| Unused Capacity | The available capacity following the baselining of Suppliers' Submissions or following the fulfilment of an unused capacity request(s) during the Sprint Execution Phase. |
| Upper Migration Threshold | This is an industry-wide limit on the maximum number of migrations that can take place on a given day under exceptional circumstances (300,000). See MHHS-DEL1648 - Migration Thresholds Document v2.0 |