MHHS PROGRAMME
Industry-led, Elexon facilitated

MHHSP – Business Process – Version History
MHHSP-BPM008- Change of Energisation

Version	Description	Author	Date
0.01	First draft based on AWG Consultation Documentation	MHHS Programme	23/09/2021
0.02	Updates following Design Team Reviews	MHHS Programme	05/11/2021
0.03	Updates following BPRWG	MHHS Programme	24/11/2021
0.04	Updates following comments from BPRWG and Advanced & UMS WG	MHHS Programme	31/01/2022
0.05	Updates following comments from BPRWG and Advanced & UMS WG	MHHS Programme	09/02/2022
1.0	Issued for BPRWG Review	MHHS Programme	21/02/22
1.10	Re-Issued for BPRWG Review	MHHS Design Team	25/03/22
2.00	Issued to DAG for Review	MHHS Design Team	26/04/22

MHHS PROGRAMME
Industry-led, Elexon facilitated

MHHSP – Business Process - Key

Item	Description
	Process
Step 00 Text	Task
X	Decision gateway
+	Initiate multiple steps
+	Collapsed sub-process
	Message
	Start BPM
	End BPM
→	Sequence flow – Black = Process Step / Blue = DIP Output
---▷	Message flow - Orange = 3rd Party / Red = TBD

MHHSP-BP-008 – Change of Energisation- v2.00

MHHS PROGRAMME
Industry-led, Elexon facilitated

Business Process Description
This BPMN diagram describes the 'Change of Energisation' Business Process. For a detailed description of each step in the BPM, please refer to the accompanying Business Process Descriptions [BPD] document for this Business Process.

Actors
Supplier
LDSO
Registration Service
Data Integration Platform
Data Service (SDS, ADS, UMSDS)
Metering Service (MSS, MSA, UMSO)
Central Settlements (LSS, MDS)

MHHS Interfaces
MHHS-IF-007 Update of Change of Energisation Status Outcome to Registration

MHHS-IF-008 Registration Service Notification of Change of Energisation Status

MHHS-IF-041 Cumulative Meter Reading

Publication List
PUB-007 Update of Change of Energisation Status Outcome to Registration

PUB-008 Registration Service Notification of Change of Energisation Status

PUB-041 Cumulative Meter Readings

BPM included as part of the process
MHHS-BP005-Data Processing

BPM Entry
N/A

Exit BPM
MHHS-BP005-Data Processing

© Elexon Limited 2022