

<b>Version</b>	<b>Description</b>	<b>Author</b>	<b>Date</b>
0.01	First Draft	MHHS Programme	07/02/2022
0.02	Updated following internal review	MHHS Programme	14/02/2022
1.0	Final updates for BPRWG review	MHHS Programme	31/03/2022
1.1	BPM updated in line with MDS updates following BPRWG T2 comments	MHHS Programme	05/05/2022
1.2	BPM updated in line with MDS updates following ECS sub group meeting	MHHS Programme	09/05/2022
2.0	Updated following ECS sub meeting for BPRWG review for DAG approval	MHHS Programme	16/05/2022
2.1	Updated with REP labelling	MHHS Programme	03/08/2022
3.0	Tranche 4 review	MHHS Programme	05/08/2022
3.5	Issued for Industry Review	MHHS Programme	14/10/2022
4.1	Issued for Industry Review	MHHS Programme	15/12/2022
4.6	Issued for M5 Work Off Plan approval	MHHS Design Team	20/01/2023
5.0	DAG Baseline	MHHS Design Team	16/02/2023
5.1	Updates in line with DIN 624/660	MHHS Design Team	13/09/2023




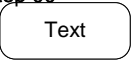








**MHHS  
PROGRAMME**  
Industry-led, Elexon facilitated

**MHHSP – Business Process – References Docs  
MHHSP-BP013- BSC Central Services – Demand  
Disconnection Events**

Reference	Description	Version	Date
[BPD]			



## MHHSP – Business Process - Key

Item	Description
	Process
Step.00 	Task
	Decision gateway
	Initiate multiple steps
	Collapsed sub-process
	Message
	Start BPM
	End BPM
	Sequence flow – Black = Process Step / Blue = DIP Output
	Message flow - Orange = 3 <sup>rd</sup> Party / Red = TBD

**Business Process Description**  
 This BPMN diagram describes the 'Demand Disconnection Event'. Only processes for DDE are labelled with the rest of the MDS and VAS processes covered in separate business process diagrams. Once reviewed by BPRWG the intentions is to put the DDE elements in the MDS and VAS processes.

**Actors**  
 Data Integration Platform (DIP)  
 Electricity System Operator (ESO)  
 Licensed Distribution System Operator (LDSO)  
 Balancing Settlement Code Company (BSCCo)  
 Market-wide Data Service (MDS)  
 Industry Standing Data (ISD)  
 Volume Allocation Run (VAS)  
 Other BSC Systems

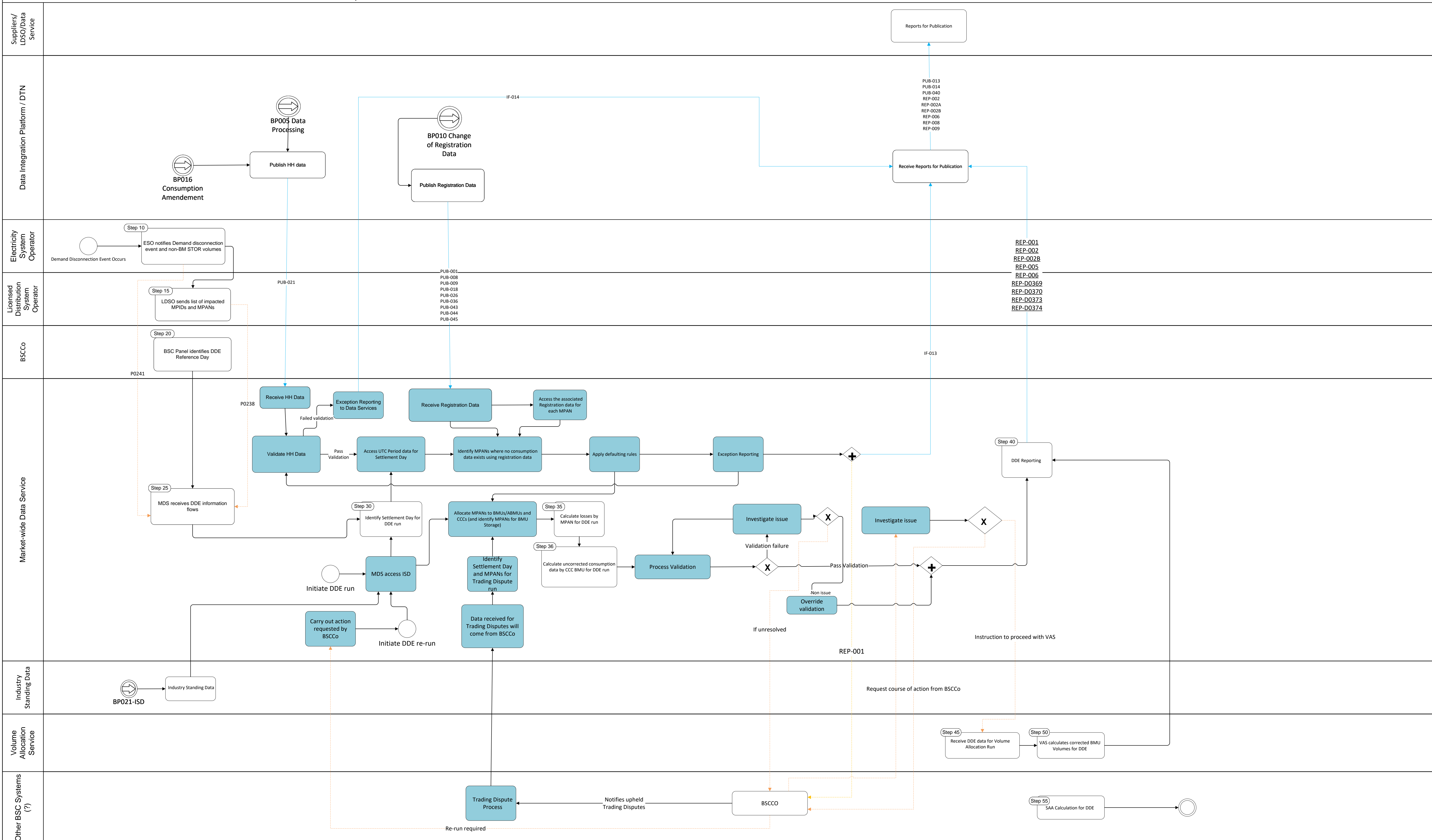
**Publication List**  
 PUB-001 PUB-008  
 PUB-009 PUB-013  
 PUB-018 PUB-014  
 PUB-021 PUB-026  
 PUB-036 PUB-043  
 PUB-044 PUB-045

**MHHS REPs/Interfaces (DDE to be specified)**  
 MHHS-IF-013  
 MHHS-IF-014  
 MHHS-REP-002  
 MHHS-REP-002A  
 MHHS-REP-006  
 MHHS-REP-D0369  
 MHHS-REP-D0373  
 ELEX-REP-001  
 ELEX-REP-005  
 MHHS-REP-002B  
 MHHS-REP-008  
 MHHS-REP-D0370  
 MHHS-REP-D0374

**BPM Entry**  
 BP005-Data Processing  
 BP010-Change of Registration Data  
 BP016 Consumption Amendment

**BPM Exit**  
 SAA

Covered in MDS BPM (BPM019)



<b>Item</b>	<b>Description</b>
ADS	Advanced Data Service
BPM	Business Process Model
BPMN	Business Process Modelling Notation
BSCCO	Balancing Settlement Code Company
ESO	Electricity System Operator
DIP	Data Integration Platform
LDSO	Licensed Distribution System Operator
MDS	Market-wide Data Service
MHHS	Market-wide Half Hourly Settlement
MSA	Metering Service Advanced
MSS	Metering Service Smart
SDS	Smart Data Service
SMRS	Registration Service
UMSDS	Unmetered Supply Data Service
UMSO	Unmetered Supplies Operator
VAS	Volume Allocation Run