


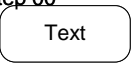








Version	Description	Author	Date
0.01	First Draft	MHHS Programme	24/11/2021
0.02	Updated after design team review	MHHS Programme	22/12/2021
0.03	Updated following updates LSS and MDS BPMs	MHHS Programme	20/01/2022
0.04	Updated following updates to MDS BPM	MHHS Programme	26/01/2022
0.05	Updated following ECS meeting 11/02/2022	MHHS Programme	11/02/2022
0.06	Updated following ECS meeting 18/02/2022	MHHS Programme	21/02/2022
0.07	Updated following ECS meeting 25/02/2022	MHHS Programme	28/02/2022
0.08	Updated following design team review	MHHS Programme	18/03/2022
0.09	Updated following design team review	MHHS Programme	21/03/2022
0.10	Updated following design team review	MHHS Programme	22/03/2022
1.0	Final updates for BPRWG review	MHHS Programme	31/03/2022
1.1	Updated following ECS sub group meeting	MHHS Programme	01/04/2022
1.2	Generic updates made in line with LSS V2.0	MHHS Programme	28/04/2022
1.3	Updates following BPRWG Tranche 2 comments	MHHS Programme	04/05/2022
1.4	Updates following ECS sub group meeting	MHHS Programme	06/05/2022
2.0	Updated following ECS sub meeting for BPRWG review for DAG approval	MHHS Programme	16/05/2022
2.1	Updated with reporting references	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	MHHS-DIN-081, MHHS-DIN-082	MHHS Design Team	16/02/2023



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

**MHHSP – Business Process – References Docs  
MHHSP-BP020- BSC Central Services – Volume  
Allocation Service**

Reference	Description	Version	Date
[BPD]			

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 'Volume Allocation Service'

**Actors**  
Data Integration Platform (DIP)  
Other BSC Systems  
Volume Allocation Service (VAS)  
Industry Standing Data (ISD)  
Market-wide Data Service (MDS)

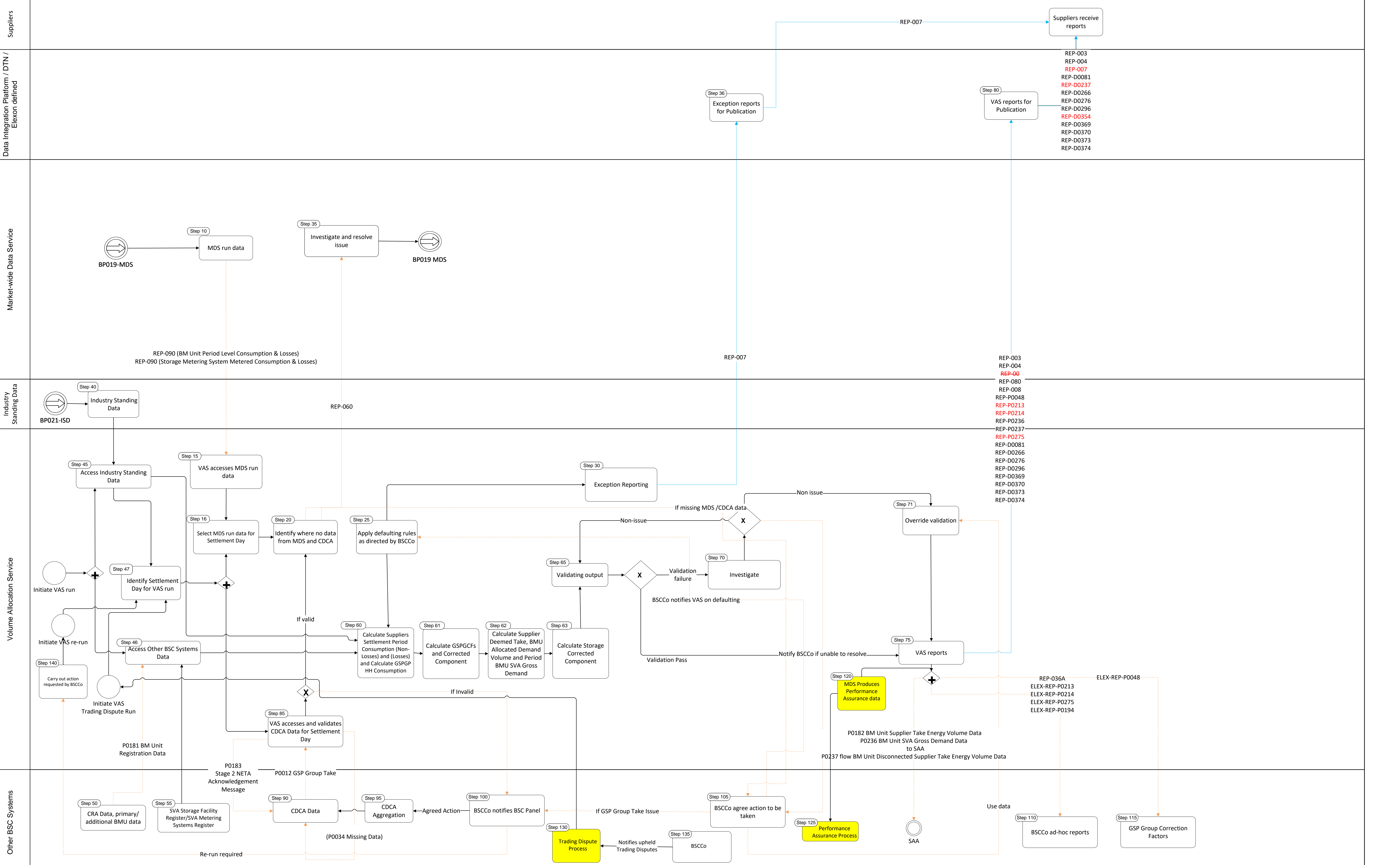
**MHHS Reports**

MHHS-REP-003	MHHS-REP-007	MHHS-REP-036A	ELEX-REP-P0214
MHHS-REP-004	MHHS-REP-008	ELEX-REP-060	ELEX-REP-P0275
ELEX-REP-080	ELEX-REP-P0048	ELEX-REP-P0081	ELEX-REP-P0276
ELEX-REP-P0236	ELEX-REP-D0237	ELEX-REP-D0266	ELEX-REP-P0213
ELEX-REP-D0296	ELEX-REP-D0266	ELEX-REP-D0369	ELEX-REP-P0194
ELEX-REP-D0370	ELEX-REP-D0374	ELEX-REP-D0373	
ELEX-REP-D0354			

**BPM Entry**  
BP019-Market-wide Data Service  
BP021 – Industry Standing Data

**BPM Exit**  
BP005 - Data Processing  
BP019 – Market-wide Data Service  
SAA

Processes to be defined later in 2023



<b>Item</b>	<b>Description</b>
ADS	Advanced Data Service
BPM	Business Process Model
BPMN	Business Process Modelling Notation
DIP	Data Integration Platform
ISD	Industry Standing Data
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 Service