

MHHS Design/TOM Term	BSC Existing Term
Advanced Data Service	N/A
Advanced Meters	HH Metering Equipment
Advanced Segment Metering System	
Cumulative Register Reading	cumulative reading, cumulative register reading
Data & Communications Company (DCC)	DCC
Electricity Enquiry Service	N/A
Elexon Central Systems	N/A
ISD Manager	
ISD Service	
Licensed Distribution System Operator	LDSO
Linked Export MPANs	N/A
Load Shaping Service	N/A
Market-wide Data Service	N/A
Meter Data Retrieval Service	N/A
Meter Register Reading	Meter Reading
Metering Equipment	Metering Equipment
Metering Point	Metering System / SVA Metering System
Metering Point Administration Number (MPAN)	Metering System Identifier (MSID)
Metering Service(s)	SVA Meter Operator Agent (MOA)
Migration	N/A
Migration	N/A
Migration	N/A
N/A	Asset Metering HHDC
N/A	SVA Metering Equipment
N/A	HH / NHHDC
N/A	DCC Enrolled
N/A	Supplier Serviced
Period data / UTC Period Level Consumption	HH Metered Data
Registration Service	SMRA/SMRS
Settlement Period Level Consumption	
Smart Data Service	N/A
Smart Meters	Various

Smart Segment Metering System	
Traditional Meters	NHH Metering Equipment
Unmetered Segment Metering System	
Unmetered Supplies Data Service	MA
Unmetered Supplies Operator	UMSO
Volume Allocation Service	N/A

<b>BSC Proposed Term</b>	<b>REC Existing Term</b>
Advanced Data Service (ADS)	N/A
Advanced Metering Equipment (SVA) Advanced Metering System	HHDC Serviced Metering Assets
Cumulative Register Reading	n/a
Data & Communications Company (DCC) EES (if required)	SM DSP EES
BSC Central Systems	N/A
ISD Manager ISD Service	
Licensed Distribution System Operator (LDSO)	DNO
Associated Import / Export Metering System	N/A
Load Shaping Service (LSS)	N/A
Market-wide Data Service (MDS)	N/A
Smart Meter Data Retrieval Service (SMDR)	N/A
Meter Register Reading	Meter Reading
Metering Equipment	Metering Asset
Metering System	Metering Point
Metering System Identifier (MSID)	MPAN
SVA Meter Operator Agent (MOA)	MEM (electricity)
TBD	N/A
TBD	N/A
TBD	N/A
Asset Metering ADS SVA Metering Equipment	N/A
TBC	HH / NHHDC
N/A	DCC Enrolled
N/A	Supplier Serviced
UTC Period Level Consumption	HH Metered Data
Supplier Meter Registration Agent/Service (SMRA/SMRS)	ERDA/ERDS
Settlement Period Level Consumption	
Smart Data Service (SDS)	N/A
Smart Metering Equipment	Various

(SVA) Smart Metering System	
Traditional Metering Equipment	NHH Metering Assets
(SVA) Unmetered Metering System	
Unmetered Supplies Data Service (UMSDS)	MA
Unmetered Supplies Operator (UMSO)	UMSO
Volume Allocation Service (VAS)	N/A

## REC Proposed Term

Advanced Data Service

Advanced Metering Assets

Cumulative Register Reading

SM DSP

EES

N/A

DNO

Associated Import / Export Metering  
Points

N/A

N/A

Smart MDR

Meter Register Reading

Metering Asset

Metering Point

MPAN

MEM (electricity)

MHHS Migrated

Non-MHHS Migrated

MHHS Migration Period

N/A

TBC

N/A

N/A

HH Metered Data

ERDA/ERDS

Smart Data Service

Smart Metering Assets

Traditional Metering Assets

TBC

UMSO

N/A

## Proposed approach

Need to differentiate the Service from the entity (Qualified Person) that provides the Service

The TOM references 3 market segments however the business processes differentiate by meter type e.g. traditional. Proposing introducing meter type group (smart, traditional or advanced).

Link to the Supplier Agents (Metering Service and Data Service) which must be appointed

Ongoing consideration on how the BSC needs to differentiate between cumulative and meter register reads

The TOM refers to DCC to mean the Smart Meter DSP

Retain terminology as now. Not aware of any existing references in the BSC.

Refer to BSC Central Systems where needed as an umbrella term for inbound UTC Period Consumption data, rather than Elexon Central Systems. SVAA will be retained as BSC Agent

Retain terminology as now. "Distributor" is still used in Data Specification and MDD.

Define as individual service

Define as individual service

Use Smart Meter Data Retriever in both codes where needed to reference.

Ongoing consideration on whether the BSC needs to differentiate between cumulative and meter register reads

Ongoing consideration on how BSC differentiate between Metering System / Equipment and the Metering Point

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This is used to reference the actual id.

Retain as now, with sub-roles of Advanced MOA/MEM and Smart MOA/MEM. Alternative to align and use MEM across both codes but this would create additional complexities in the BSC due to CVA.

Propose to add the following definition to the REC "means a Metering Point that has successfully migrated to MHHS settlement arrangements, in accordance with the BSC."

Propose to add the following definition to the REC "means a Metering Point that is not MHHS Migrated."

TBD

Link to conclusion regarding the Data Service

Catch-all term for metering equipment in SMRS (includes unmetered)

Propose references to NHHDC / HHDC stay for unmigrated Metering Points.

For migrated Metering Points - HHDC become Advanced Data Service and NHHDC become Smart Data Service

Not required, as captured through ability of Supplier being appointed as MDR

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Potentially need two terms in the BSC for pre MDS processing raw data and post processing

Retain HH Metered Data for REC because it relates to data downloads directly from the meter

Retain terminology as now and differentiate the services - Note that the REC refers to SMRS as a separate service to ERDS - BSC could also reference sending data to CSS via the ERDS.

Need to differentiate the Service from the entity (Qualified Person) that provides the Service

The TOM references 3 market segments however the business processes differentiate by meter type e.g. traditional. Proposing introducing meter type group (smart, traditional or advanced).

Link to the Supplier Agents (Metering Service and Data Service) which must be appointed  
Traditional Meters / Traditional Metering Equipment formerly called Non-Smart Meters in the MHHS TOM  
Link to the Supplier Agents (Metering Service and Data Service) which must be appointed  
Need to differentiate the Service from the entity (Qualified Person) that provides the Service  
Retain terminology as now  
Define as individual service when communicating outbound via the DIP