
RMP Lifecycle

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SCHEDULE 27

RMP Lifecycle

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Domestic Suppliers	Mandatory
Non-Domestic Suppliers	Mandatory
Gas Transporters	Mandatory
Distribution Network Operators	Mandatory
DCC	Mandatory
Metering Equipment Managers	N/A
Non-Party REC Service Users	N/A

Change History

Version Number	Implementation Date	Reason for Change
0.1	N/A	Initial draft for Summer 2020 publication
0.2	N/A	Updated draft for November 2020 re-baselining
0.3	N/A	Updated draft for Spring 2021 Switching Consultation
0.4	CSS Go Live	Final update for SCR Modification
1.0	18 July 2022	Switching SCR Modification R0041
1.1	03 November 2023	R0140
1.2	06 December 2023	R0067
1.3	12 April 2024	R0062

1 Introduction

1.1. This Schedule provides details of the processes for:

- a) establishing an [RMP Record](#) within the [Electricity Retail Data Service](#) and [Central Switching Service](#) following the establishment of a new electricity [Metering Point](#);
- b) establishing an [RMP Record](#) within the [Central Switching Service](#) following the establishment of a new gas [Supply Meter Point](#) in accordance with the [UNC](#);

- c) terminating an [RMP Record](#) within the [Central Switching Service](#) following a disconnection of a [Metering Point](#) in accordance with the [DCUSA](#) or a [Supply Meter Point](#) in accordance with the [UNC](#) or [IGT UNC](#);
- d) amending the data recorded against an [RMP Record](#) within the [Central Switching Service](#), following an update to the [Electricity Retail Data Service](#) or [Gas Retail Data Service](#);
- e) establishing additional [Metering Points](#) within the [Electricity Retail Data Service](#), following a request from an [Electricity Supplier](#); and
- f) refresh of [Market Messages](#) from the [Central Switching Service](#).

1.2. Whilst the process set out in this [REC Schedule](#) focuses on the interactions with the [Electricity Retail Data Service](#), [Gas Retail Data Service](#) and [Central Switching Service](#); references have been included to processes undertaken in accordance with other [Energy Codes](#) for illustrative purposes, in order to demonstrate the full end-to-end arrangements.

2 [RMP Lifecycle](#)

2.1. The full end-to-end [RMP](#) lifecycle includes the following steps:

- a) establishment of a record for a new [Metering Point](#) or [Supply Meter Point](#) in the [Electricity Retail Data Service](#) or [Gas Retail Data Service](#) respectively;
- b) establishment of an [RMP Record](#) within the [Central Switching Service](#), so that an [Initial Registration Request](#) can be submitted in respect of that [RMP](#);
- c) [Initial Registration](#) (including provision of [Registration Data](#) to the electricity [Supplier Meter Registration Service](#) and [Gas Central Data Service](#));
- d) [Switch](#) event given effect through the [Central Switching Service](#), if requested;
- e) disconnection of the [RMP](#) in accordance with the [DCUSA](#) (for electricity) or [UNC](#) or [IGT UNC](#) (for gas); and
- f) Termination of the [RMP Record](#) and de-activation of the [Energy Supplier Registration](#) in the [Central Switching Service](#).

2.2. The following [RMP Statuses](#) indicate the following:

- a) Created - indicates that a [Metering Point](#) has a status of 'New' or 'Registered' as defined within the [Data Specification](#). This [RMP Status](#) only applies to electricity

[RMPs](#).

- b) [Operational](#) - indicates:
 - (i) for a gas [RMP](#) that it is capable of offtaking gas (and is not, for the avoidance of doubt, isolated or no longer capable of flowing gas); or
 - (ii) for electricity [RMPs](#), that the [RMP](#) has a status of '[Traded](#)' as defined within the [Data Specification](#).
- c) [Dormant](#) - indicates that the [Supply Meter Point](#) has been isolated. This [RMP Status](#) only applies to gas [RMPs](#).
- d) [Terminated](#) – indicates that an [RMP](#) has been:
 - (i) in the case of gas [RMPs](#), no longer capable of offtaking gas; or
 - (ii) in the case of electricity [RMPs](#), disconnected.

2.3. The following table shows how information held in the [Supplier Meter Registration Service](#) under the [BSC](#) relates to [RMP Statuses](#) and the business rules will be applied by the [CSS Provider](#) to [Registration Service Requests](#):

MPAN Status in SMRS ¹	Typical Physical State	Mapped RMP Status	Registration Permitted	De-activation Permitted	Permitted Reversion Status(es)
New	New RMP created but no Electricity Supplier registered	Created	Yes (only Initial Registration Requests)	No	N/A
Registered	RMP has an Electricity Supplier registered but not all the required SMRS data has been provided by the Electricity Supplier	Created	No ²	No	None
Traded	RMP has an Electricity Supplier registered and all the required SMRS data is provided	Operational	Yes (only Switch Requests)	No	None
Disconnected	The Metering Point has been disconnected in accordance with the DCUSA	Terminated	No	Yes	Operational or Created ³

¹ This relates to Energy Market [Data Item J1862](#).

² An [Initial Registration Request](#) would be rejected if an [Electricity Supplier](#) is already registered to an [RMP](#) with an [RMP Status](#) of [Created](#)

³ A reversion to [Operational](#) or [Created](#) status is only permissible if an [Active Registration](#) exists.

2.4. The following table shows how information held in the [Gas Central Data Service](#) under the [UNC](#) relates to [RMP Statuses](#) and the business rules will be applied by the [CSS Provider](#) to [Registration Service Requests](#):

Status recorded in CDS	Typical Physical State	Mapped CSS Status	Registration Permitted	De-activation Permitted	Permitted Reversion RMP Status(es)
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Live	Service laid with gas up to the Emergency Control Valve (and is not isolated)	Operational	Yes (Initial Registration Requests and Switch Requests)	No	N/A
isolated ⁴	Meter removed or never installed; or flow of gas through meter disabled, in accordance with the gas Metering Code of Practice	Dormant	Yes (Initial Registration Requests and Switch Requests)	Yes	Operational
Dead	Service cut off – no gas at Emergency Control Valve	Terminated	No	Yes	Dormant or Operational
Extinct	Created in error and flagged so can never be registered	Terminated	No	Yes	None

⁴This isn't a status in its own right, it is a combination of the Supply Meter Point Status and the Meter Point Isolation Flag.

3 Establishing New [RMPs](#)

Establishing Electricity [RMPs](#)

3.1. Where a [Distribution Network Operator](#):

- a) creates a new connection to a [Location](#) from its [Distribution System](#) (unless the [Metering Point](#) is to be registered in the [Central Meter Registration Service](#));
- b) agrees with an [Electricity Supplier](#) that a new [Metering Point](#) should be created in accordance with Paragraph 7;
- c) decides to enter a new [Metering Point](#) within its [Electricity Retail Data Service](#); or
- d) is notified of an approved transfer from the [Central Meter Registration Service](#) to the [Supplier Meter Registration Service](#) in

accordance with the [BSC](#),

then it shall ensure that a record for a new [Metering Point](#) is entered within its [Electricity Retail Data Service](#) and sent to the [CSS Provider](#) in accordance with the interface table below.

Ref	When	Action	From	To	Interface	Means
3.1.1	No later than 2 WDs after the event in Paragraph 3.1 applies.	Create new RMP Record within the Electricity Retail Data Service .	DNO	ERDA	Not defined	N/A
3.1.2	At the same time as 3.1.1.	Create a skeleton record within the Supplier Meter Registration Service in accordance with BSCP501.	DNO	SMRA	Not defined	N/A
3.1.3	Following creation of a new RMP Record within the Electricity Retail Data Service .	Send new RMP Record with a status of Created .	Electricity Retail Data Agent	CSS Provider	Create RMP	CSS API
3.1.4	Following 3.1.3 where the message passes synchronous validation.	Perform asynchronous validation: If valid, set RMP Status to Created . If not valid, the CSS Provider shall resolve the error in accordance with the relevant Error Resolution Paths .	CSS Provider		Internal process	N/A
3.1.5	Immediately following 3.1.4 where RMP Status is set to Created .	Send new RMP Record .	CSS Provider	SMDSP ECoS Service Provider	RMP Created Synchronisation	CSS API
3.1.6	Following 3.1.5 where the message passes	Update RMP Record .	SMDSP ECoS Service		Internal process	N/A

	synchronous validation.		Provider			
3.1.7	At any time, following 3.1.6, where the relevant criteria in the Registration Services Schedule have been met.	Submit Initial Registration Request and progress in accordance with the Registration Service Schedule. ⁵	Electricity Supplier	CSS Provider	As set out in the Registration Services Schedule	As defined in the Registration Services Schedule
3.1.8	Following confirmation that the Initial Registration has completed, and in accordance with the timescales in the BSC .	Submit the Supplier Agent Appointment data and the required settlement parameters that allow the Metering Point to be classified as Traded within the Supplier Meter Registration Service	Electricity Supplier	Supplier Meter Registration Service	As set out in the BSC .	As defined in the BSC
3.1.9	Following 3.1.8.	Send updated RMP data with a status of Operational .	Electricity Retail Data Agent	CSS Provider	Update RMP	CSS API
3.1.10	Following 3.1.9 where the message passes synchronous validation.	Perform asynchronous validation: If valid, set RMP Status to Operational . If not valid, the CSS Provider shall resolve the error in accordance with the relevant Error Resolution Paths .	CSS Provider		Internal process	N/A
3.1.11	Immediately following 3.1.10 where RMP Status is set to Operational .	Send updated RMP Record .	CSS Provider	SMDSP ECoS Service Provider	RMP Operational Synchronisation	CSS API
3.1.12	Following 3.1.11	Update RMP Record .	SMDSP		Internal process	N/A

	where the message passes synchronous validation.		ECoS Service Provider			
3.1.13	At any time, following 3.1.8, where Metering Equipment https://ema.r.energycodes.co.uk/r/resources/TX_1IUyxP9HEucfNymoP8LZw is installed and the MEM Appointment is recorded in SMRS .	Provide details of Metering Equipment in accordance with the Metering Operations Schedule .	MEM	Electricity Retail Data Agent	As set out in the Metering Operations Schedule .	As defined in the Metering Operations Schedule .

⁵This process includes the provision of [Registration Data](#) to the [ERDA](#). Data recorded within the [ERDS](#) is also made available to the [SMRS](#) in accordance with BSCP501.

Establishing Gas [RMPs](#)

3.2. Where a record for a new [Supply Meter Point](#) is entered within the [Gas Central Data Service](#) in accordance with the [UNC](#) or [IGT UNC](#), and the [Supply Meter Point](#) is not an NTS [Supply Meter Point](#), [Shared Supply Meter Point](#), [Supplier Exempt Supply Meter Point](#) or a [Supply Meter Point](#) connected to a liquified petroleum gas network, details will be submitted to the [Central Switching Service](#), via the [Gas Retail Data Service](#), in accordance with the interface table below.

Ref	When	Action	From	To	Interface	Means
3.2.1	Following creation of a new Supply Meter Point by the	Send new RMP Record .	Gas Retail Data Agent	CSS Provider	Create RMP	CSS API

	CDSP .					
3.2.2	Following 3.2.1 where the message passes synchronous validation.	Perform asynchronous validation: If valid, set RMP Status to Operational . If not valid, the CSS Provider shall resolve the error in accordance with the relevant Error Resolution Paths .	CSS Provider		Internal process	N/A
3.2.3	Immediately following 3.2.2 where the RMP Status is set to Operational .	Send new RMP Record .	CSS Provider	SMDSP ECoS Service Provider	RMP Created Synchronisation	CSS API
3.2.4	Following 3.2.3 where the message passes synchronous validation.	Update RMP Record .	SMDSP ECoS Service Provider		Internal process	N/A
3.2.5	At any time, following 3.2.4.	Submit Initial Registration Request and progress in accordance with the Registration Services	Gas Supplier	CSS Provider	As set out in the Registration Services	As defined in the Registration Services

		Schedule . ⁶			Schedule	Schedule
3.2.6	Following 3.2.5, where Metering Equipment is installed.	Provide details of Metering Equipment in accordance with the Metering Operations Schedule .	MEM	Gas Supplier ⁷	As set out in the Metering Operations Schedule .	As defined in the Metering Operations Schedule .

⁶ This process includes the provision of [Registration Data](#) to the [CDSP](#) via the [GRDA](#).

⁷ The process set out in the [Metering Operations Schedule](#) includes the provision of Meter Data to the [Shipper](#), prior to onward submission to the [CDSP](#) in accordance with the [UNC](#).

4 Terminating [RMPs](#)

Terminating Electricity [RMPs](#)

4.1. Where a [Distribution Network Operator](#):

- a) disconnects a [Metering Point](#) from its [Distribution System](#) in accordance with [DCUSA](#);
- b) agrees with an [Electricity Supplier](#) that a [Metering Point](#) created in accordance with Paragraph 7 is no longer required;
- c) decides a [Metering Point](#) is no longer required within its [Electricity Retail Data Service](#); or
- d) is notified of an approved transfer from the [Supplier Meter Registration Service](#) to the [Central Meter Registration Service](#) in accordance with the [BSC](#),

then the [Distribution Network Operator](#) shall ensure that the [RMP](#) record is updated within its [Electricity Retail Data Service](#) and updates sent to the [Electricity Supplier](#) and [CSS Provider](#) in accordance with the interface table below.

Ref	When	Action	From	To	Interface	Means
4.1.1	In response to an event listed in 4.1.	Set the disconnection date within Electricity Retail Data Service .	DNO	ERDA	Not defined	N/A
4.1.2	At the same time as 4.1.1	Set the Metering Point Status to Disconnected in Supplier Meter Registration Service in accordance with the BSC .	DNO	SMRA	Not defined	N/A
4.1.3	Following 4.1.1 and within 1 Working Day .	Send notification of disconnection.	Electricity Retail Data Agent	Electricity Supplier	D0171 Notification of Distributor Changes to Metering Point Details	DTN
4.1.4	Following 4.1.1.	Set RMP Status to Terminated and send updated RMP data.	Electricity Retail Data Agent	CSS Provider	Update RMP	CSS API
4.1.5	Following 4.1.4 where the message passes synchronous validation.	Perform asynchronous validation: If valid, set RMP Status to Terminated . If not valid, the CSS Provider shall resolve the error in accordance with the relevant Error Resolution Paths .	CSS Provider		Internal process	N/A
4.1.6	Immediately following 4.1.5 where the RMP Status is	Send updated RMP Record .	CSS Provider	SMDSP ECoS Service	RMP Terminated Synchronisation	CSS API

	set to Terminated .			Provider		
4.1.7	Following 4.1.6 where the message passes synchronous validation.	Update RMP Record .	SMDSP ECoS Service Provider		Internal process	N/A
4.1.8	Following 4.1.3	Submit Registration De-activation Request and progress in accordance with the Registration Services Schedule . ⁸ If the Electricity Supplier believes the Metering Point should not be disconnected, a query should be raised with the relevant DNO via the SDEP , which could trigger a further Market Message being issued by the ERDS to correct the RMP Status .	Electricity Supplier	CSS Provider	As set out in the Registration Services Schedule	As defined in the Registration Services Schedule

⁸This process includes the provision of de-activation notice to the [ERDA](#). Data recorded within the [ERDS](#) is also made available to the [SMRS](#) in accordance with the [BSC](#). This will trigger further notifications to the relevant [Data Aggregators](#).

Terminating or Making Dormant Gas [RMPs](#)

4.2. Where the gas [Gas Central Data Service](#) records that gas is not capable of being offtaken, either due to the [Supply Meter Point](#) being [Dead](#) or [Extinct](#), or recorded as isolated in accordance with the [UNC](#), the [CDSP](#) shall ensure that an update is sent to the [CSS Provider](#), via the [Gas Retail Data Agent](#), in accordance with the interface table below.

Ref	When	Action	From	To	Interface	Means
4.2.1	Following the recording that gas is not capable of being offtaken at the Supply Meter Point .	Send updated RMP Record with an RMP Status of Dormant or Terminated .	Gas Retail Data Agent	CSS Provider	Update RMP	CSS API
4.2.2	Following 4.2.1. where the message passes synchronous validation.	Perform asynchronous validation: If valid, set RMP Status to Dormant or Terminated . If not valid, the CSS Provider shall resolve the error in accordance with the relevant Error Resolution Paths.	CSS Provider		Internal Process	
4.2.3	Immediately following 4.2.2 where the RMP Status is set to Dormant or Terminated .	Send updated RMP Record .	CSS Provider	SMDSP ECoS Service Provider	RMP Terminated or RMP Dormant	CSS API
4.2.4	Following 4.2.3 where the message passes synchronous validation.	Update RMP Record .	SMDSP ECoS Service Provider		Internal process	N/A
4.2.5	At any point following 4.2.4, where the RMP Status has been	Submit Registration De-activation Request and progress in accordance with the Registration Service Schedule. ⁹	Gas Supplier	CSS Provider	As set out in the Registration Services	As defined in the Registrati

	set to Dormant .				Schedule	on Services Schedule
4.2.6	Following 4.2.4, where the RMP Status has been set to Terminated and where required.	Submit Registration De-activation Request and progress in accordance with the Registration Services Schedule . ¹⁰	Gas Supplier	CSS Provider	As set out in the Registration Services Schedule	As defined in the Registration Services Schedule

⁹ This process includes the provision of [Registration Data](#) to the [CDSP](#) via the [GRDA](#).

¹⁰ This process includes the provision of [Registration Data](#) to the [CDSP](#) via the [GRDA](#).

5 [Supplier Agent Appointment and Update of Meter Asset Provider](#)

5.1. Where the [Gas Retail Data Agent](#) or an [Electricity Retail Data Agent](#) becomes aware of an amendment to the [Supplier Agent](#) appointed in relation to an [RMP](#), or the [Meter Asset Provider](#) associated with an [RMP](#), then the [Gas Retail Data Agent](#) or [Electricity Retail Data Agent](#) (as applicable) shall provide the updated information to the [CSS Provider](#) via the relevant [Market Message](#) in accordance with this Paragraph 5.

5.2. The following interface table applies to electricity [RMPs](#) for the [Appointment](#) of [Supplier Agents](#):

Ref	When	Action	From	To	Interface	Means
5.2.1	Following a valid Supplier Agent Appointment being recorded within SMRS for an active	Issue details of Supplier Agent Appointment .	Electricity Retail Data Agent	CSS Provider	Supplier Arranged Appointments	CSS API

	Registration , in accordance with the BSC .					
5.2.2	Following 5.2.1 where the message passes synchronous validation.	Update Supplier Agent details.	CSS Provider		Internal Process	N/A
5.2.3	In the case of a MEM Appointment , immediately following 5.2.2	Issue MEM Appointment details.	CSS Provider	SMDSP ECoS Service Provider	Registration Event Synchronisation	CSS API
5.2.4	Following 5.2.3 where the message passes synchronous validation.	Update MEM details.	SMDSP ECoS Service Provider		Internal process	N/A

5.3. The following interface table applies to gas [RMPs](#) for the [Appointment](#) of [Supplier Agents](#):

Ref	When	Action	From	To	Interface	Means
5.3.1	Following a valid Supplier Agent Appointment being recorded by the CDSP for a Registration , in accordance with the UNC .	Issue details of Supplier Agent Appointment .	Gas Retail Data Agent	CSS Provider	Supplier Arranged Appointments	CSS API
5.3.2	Following 5.3.1 where the message passes synchronous validation.	Update Supplier Agent details.	CSS Provider		Internal Process	N/A
5.3.3	In the case of a MEM Appointment , immediately following 5.3.2.	Issue MEM Appointment details.	CSS Provider	SMDSP ECoS Service Provider	Registration Event Synchronisation	CSS API
5.3.4	Following 5.3.3 where the message passes synchronous validation.	Update MEM details.	SMDSP ECoS Service Provider		Internal process	N/A

5.4. The following interface table applies to electricity [RMP](#)s to provide [Meter Asset Provider](#) details:

Ref	When	Action	From	To	Interface	Means
5.4.1	Following an update to the Meter Asset Provider (s) recorded within ERDS for an electricity RMP , in accordance with the Metering Operations Schedule .	Provide details of the Meter Asset Provider (s).	Electricity Retail Data Agent	CSS Provider	Asset Ownership	CSS API
5.4.2	Following 5.4.1 where the message passes synchronous validation.	Update Meter Asset Provider details.	CSS Provider		Internal Process	N/A

5.5. The following interface table applies to gas [RMP](#)s to provide [Meter Asset Provider](#) details:

Ref	When	Action	From	To	Interface	Means
5.5.1	Following an update to the Meter Asset Provider (s) recorded for a gas RMP by the CDSP , in accordance with the UNC .	Provide details of the Meter Asset Provider (s).	Gas Retail Data Agent	CSS Provider	Asset Ownership	CSS API
5.5.2	Following 5.5.1 where the message passes synchronous validation.	Update Meter Asset Provider details.	CSS Provider		Internal Process	N/A

6 Other [RMP Record](#) Updates

6.1. Where the [Gas Retail Data Agent](#) or an [Electricity Retail Data Agent](#) becomes aware of an amendment to the data that forms the [RMP Record](#), then the [Gas Retail Data Agent](#) or [Electricity Retail Data Agent](#) (as applicable) shall provide the updated information to the [CSS Provider](#) via the relevant [Market Message](#) in accordance with this Paragraph 6.

6.2. This includes:

- a) the [Gas Retail Data Agent](#) or an [Electricity Retail Data Agent](#) updating the [RMP](#) DCC Service Event Indicator following receipt of a change to the [DCC Service Flag](#) received from the [Smart Meter Data Service Provider](#);
- b) an [Electricity Retail Data Agent](#) updating the [RMP Green Deal Effective From Date](#) and [Green Deal](#) Effective To Date following a change to a [Green Deal Plan](#) received from the [GDCC](#);
- c) an [Electricity Retail Data Agent](#) correcting an error by making a change to the Metering Point Energy Flow within the life of the [RMP](#). In this instance, the [Effective From Date](#) of the updated event must be equal to the [Effective From Date](#) of the event being corrected;
- d) an [Electricity Retail Data Agent](#) making an update to the Metering Point Metered Indicator data item following the initial provision of an [RMP Record](#) to the [CSS Provider](#) (provided that a change can only be made on one occasion); and
- e) any other changes to [RMP](#) data not covered by other specific processes.

6.3. Updates to [RMP Records](#) by any [Electricity Retail Data Agent](#) shall be progressed in accordance with the interface table below:

Ref	When	Action	From	To	Interface	Mean
6.3.1	Following the Electricity Retail Data Agent becoming aware that a RMP Record has been updated.	Send updated RMP Record .	Electricity Retail Data Agent	CSS Provider	Update RMP	CSS API
6.3.2	Following 6.3.1 where the message passes synchronous validation.	Update RMP Record .	CSS Provider		Internal Process	N/A
6.3.3	Immediately following 6.3.2, where the update relates to RMP Status or Metering Point Energy Flow.	Send updated RMP Record .	CSS Provider	SMDSP ECoS Service Provider	Registration Event Synchronisation	CSS API

6.3.4	Following 6.3.3 if message is valid.	Update RMP Record .	SMDSP ECoS Service Provider		Internal process	N/A
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6.4. Updates to [RMP Records](#) by the [Gas Retail Data Agent](#) shall be progressed in accordance with the interface table below:

Ref	When	Action	From	To	Interface	Mean
6.4.1	Following the Gas Retail Data Agent becoming aware that data that forms part of the RMP Record has been updated.	Send updated RMP Record	Gas Retail Data Agent	CSS Provider	Update RMP	CSS API
6.4.2	Following 6.4.1 where the message passes synchronous validation.	Update RMP Record .	CSS Provider		Internal Process	N/A
6.4.3	Immediately following 6.4.2, where the update relates to RMP Status or Metering Point Energy Flow.	Send updated RMP Record .	CSS Provider	SMDSP ECoS Service Provider	Registration Event Synchronisation	CSS API
6.4.4	Following 6.4.3 where the message passes synchronous validation.	Update RMP Record .	SMDSP ECoS Service Provider		Internal process	N/A

7 Establishing Additional Electricity Import / [Export Metering Points](#)

7.1. [Electricity Suppliers](#) may request the establishment of an additional [Metering Point](#), which is not a new connection, from a [Distribution Network Operator](#) using the [Secure Data Exchange Service](#) by following the process set out in this Paragraph 7.

7.2. [Electricity Suppliers](#) can request the establishment of an additional [Metering Point](#) for a number of reasons and each reason has specific individual steps to follow. The [Distribution Network Operator](#) shall not unreasonably reject a request for an additional [Metering Point](#), where the [Electricity Supplier](#) has complied with the requirements set out in this Paragraph 7.

Request for new Import Metering Point

7.3. The [Electricity Supplier](#) shall request the type of [Metering Point](#) required, based on the following rules:

- a) [Related Metering Point](#) - This is only to be used for [Secondary Related Metering Points](#) that are linked to the [Primary Related Metering Point](#) as described in the [Related Metering Points Schedule](#). The [Electricity Supplier](#) shall provide the current [Import Meter Point Administration Number](#) allowing the [Meter Point Location Address](#) to be auto-populated within the [SDES](#) message.
- b) Non-related [Import Metering Point](#) - such as instances where a property is separated into multiple [Locations](#); or where a [Location](#) is on supply without a [Metering Point](#) held within the [Electricity Retail Data Service](#).

7.4. When sending a request for a new [Export Metering Point](#), the [Electricity Supplier](#) shall ensure the following information is provided, as a minimum, to ensure the [Distribution Network Operator](#) has sufficient information to comply with the request:

Request for new [Export Metering Point](#)

- a) the associated [Import Meter Point Administration Number](#) allowing the [Meter Point Location Address](#) to be auto-populated within the [SDES](#) message;
- b) either:
 - (i) where the [Export Meter](#) has already been installed, the [Meter Serial Number](#) and installation date of the meter; or
 - (ii) where the [Export Meter](#) has yet to be installed, an estimated installation date for the meter; and
- c) the type of microgeneration equipment installed at the premises (e.g. solar PV, micro CHP, etc.).

Bulk Request for [Export Metering Points](#)

7.5. Any request for 50 or more [Export Metering Point](#) per [Electricity Supplier](#) per day will be deemed to be a bulk request and as such will be subject to a bi-lateral agreement between the [Electricity Supplier](#) and the relevant [Distribution Network Operator](#).

7.6. Requests for additional [Metering Point](#)s shall be progressed in accordance with the interface table below.

Ref	When	Action	From	To	Interface	Means
7.6.1	Where required, in accordance with this Paragraph 7.	Request the establishment of an additional Metering Point . The Electricity Supplier shall select the relevant details dependant on the type of Metering Point required.	Electricity Supplier	DNO	Request New Import Metering Point Request New Related Metering Point Request New Export Metering Point	SDES
7.6.2	On receipt of the request in 7.6.1 and with 10 WDs .	Validate the request and determine which of the following outcomes is relevant: <ul style="list-style-type: none"> • New Metering Point created, • Metering Point already exists, • Request Rejected – e.g. incorrect Distribution Business, or • Additional information required from Electricity Supplier – the Distribution Network Operator shall clearly specify what information is required that is 	DNO		Internal Process	N/A

		currently preventing creation of a new MPAN .				
7.6.3	Following 7.6.2 where the request is rejected.	Send response rejecting the request.	DNO	Electricity Supplier		SDES
7.6.4	Following 7.6.2 where the request is accepted.	Send response accepting the request.	DNO	Electricity Supplier		SDES
7.6.5	Within 2 WDs of 7.6.4, where the request is accepted.	Create a new record within the Electricity Retail Data Service and Supplier Meter Registration Service and follow the process in Paragraph 3.	DNO	ERDA SMRA	Not defined	N/A
7.6.6	Within 5 WDs of 7.6.5, where the request is accepted. If these timescales are not met, then the Distribution Network Operator has the right to disconnect the Metering Point . In this instance the Electricity Supplier will have to raise another request for a new Metering Point .	Submit Initial Registration Request in accordance with the Registration Services Schedule .	Electricity Supplier	CSS Provider	As set out in the Registration Services Schedule	As defined in the Registration Services Schedule

8 [Market Message Resend/Refresh](#)

8.1. Where required the [Electricity Enquiry Service Provider](#), [Gas Enquiry Service Provider](#), [Electricity Retail Data Agent](#), or [Gas Retail Data Agent](#) may request a [Market Message Resend](#) or [Refresh](#) from the [CSS Provider](#).

Ref	When	Action	From	To	Interface	Means
8.1.1	Where required.	Request a Market Message Refresh or Market Message Resend . The Electricity Enquiry Service Provider , Gas Enquiry Service Provider , Electricity Retail Data Agent , or Gas Retail Data Agent will include the relevant details dependant on the Market Message required for refresh or resend.	EES Provider GES Provider ERDA GRDA	CSS Provider	Registration SecuredActive Synchronisation (resend) Registration Cancelled Synchronisation (resend) Registration Event Synchronisation (refresh)	Refresh API
8.1.2	Following 8.1.1 where Error API request is accepted.	Send requested Market Message	CSS Provider	EES Provider GES Provider ERDA GRDA	Registration SecuredActive Synchronisation (resend) Registration Cancelled Synchronisation (resend) Registration Event Synchronisation (refresh)	CSS API