

Changes to BSCP501 ‘Supplier Meter Registration Service

3.x Review of Partially Registered MSIDs

REF	WHEN	ACTION	FROM	TO	INFORMATION REQUIRED	METHOD
3.x.1	Once a month ¹	Each SMRS reports to each Supplier all partial registrations ² at that time, regardless of whether there has subsequently been a Change of Supplier. Null instances should also be reported for completeness.	SMRS	Supplier	Pxxx1 Partially Registered MSIDs or equivalent	Electronic or other method as agreed.
3.x.2	Within 10 WD of 3.x.1.	Review list and determine current physical status of each MSID, whether it is: <ul style="list-style-type: none"> - Untraded - Meter fitted, De-energised - Meter fitted, Energised - MSID redundant (will not be used) 	Supplier			Internal Process

¹ Note that the time of the month for this process to be initiated will be determined from Impact Assessment responses to this CP.

² The initial D0055 sent by the Supplier to SMRS must contain a minimum of Supplier Id, MSID and Effective From Settlement Date {Regi}. Until SMRS is provided with values for all the remaining fields the registration remains partial, or untraded. This can continue across a Change of Supplier if the new Supplier does not submit a completed D0055.

REF	WHEN	ACTION	FROM	TO	INFORMATION REQUIRED	METHOD
3.x.3	Within 10WD of 3.x.1	Report back on current physical status of all MSIDs on list	Supplier	SMRS BSCCo	Pxxx2 Physical Status of MSID Report or equivalent	Electronic or other method as agreed.
3.x.4	Within 10 WD of 3.x.3 as appropriate.	Supplier completes necessary actions to remove any traded ³ or redundant MSIDs from the list by completing the registration or requesting logical disconnection.	Supplier	SMRS LDSO	D0205 (Update Registration Details) D0132 (Request for Disconnection of Supply)	Electronic or other method as agreed.

Changes to the SVA Data Catalogue

SVA Data Catalogue Volume 1

Create two new flow follows:

Pxxx1 'Partially Registered MSIDs' containing data items:

Supplier Id,
GSP Group Id,
Metering System Id,
SMRA Id,
Effective From Settlement Date {Regi},
Effective To Settlement Date {Regi} (if known and if less than 14 calendar months ago),
Date of D0055 Processing.

Pxxx2 Physical Status of MSID Report containing data items:

Supplier Id,
GSP Group Id,

³ Note that an MSID is should be fully registered (traded) if a Meter is fitted, whether it is energised or de-energised

Metering System Id,
SMRA Id,
Effective From Settlement Date {Regi},
Effective To Settlement Date {Regi} (if known and if less than 14 calendar months ago),
Date of D0055 Processing.
Physical Status of MSID

SVA Data Catalogue Volume 2

Two new data items should be added to support the two new data flows as follows:

Date of D0055 Processing

Description – The date that the D0055 was processed

Units – None

Valid Set – A valid date within the constraints of the format

Domain – Date

Logical Format – Date

Default Value – Not required

Physical Status of MSID

Description – The current physical status of an MSID

Units – None

Valid Set - Untraded
 Meter fitted, De-energised
 Meter fitted, Energised
 MSID redundant

Domain – Text

Logical Format – CHAR (50)

Default Value – Not required