

APPENDIX C - Data Item Definition

New Data Items for “CP1558”

Associated Import / Export MSID

Description: Creates a relationship between the Import MSID and the Export MSID at a site to identify where common processes are needed for both Metering Systems.

Units: None

Valid Set: Any valid MSID (or MPAN)

Domain: Identifier

Logical Format: INT(13)

Default Value: Not required

Acronym:

Notes: The criteria for a valid MSID are defined for the MPAN Core data item

Connection Type

Description: The type of physical connection for a metered supply

Units: None

Valid Set: E - EHV Current Transformer

H - HV Current Transformer

L - LV Current Transformer

W - Whole Current

U - Unmetered

Logical Format: Char(1)

Default Value: Not required

Acronym:

Notes:

Connection Type EFD

Description: The Effective From Date for a Connection Type

Units: None

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

Domain: Effective Date

Logical Format: DATE

Default Value: Not required

Acronym:

Notes:

Connection Type ETD

Description: The Effective To Date for a Connection Type

Units: None

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

Domain: Effective Date

Logical Format: DATE

Default Value: Not required

Acronym:

Notes:

Metered Indicator

Description: The Indicator used to identify a metered supply
Units: None
Valid Set: T - The supply of Energy is related to a metered supply
F - The supply of Energy is related to an unmetered supply
Logical Format: Char(1)
Default Value: Not required
Acronym:
Notes: