

LEGAL TEXT FOR PROPOSED MODIFICATION P349

SECTION K: CLASSIFICATION AND REGISTRATION OF METERING SYSTEMS AND BM UNITS (V37.0)

2. REGISTRATION OF METERING SYSTEMS

2.4 Registration in SMRS

Insert new paragraph 2.4.7 to read as follows:

2.4.7 In respect of each Half Hourly Metering System that measures Exports for which it is a Registrant, a Supplier must ensure that at all times such Metering Systems are registered in SMRS according to the following:

(a) Affected Embedded Export Metering Systems are assigned to Measurement Class H, J, K or L; and

(b) Grandfathered Embedded Export Metering Systems are assigned to Measurement Class C, E, F or G.

2.4.8 No Metering System other than an Affected Embedded Export Metering System may be assigned to Measurement Class H, J, K or L.

SECTION V: REPORTING (V33.0)

ANNEX V-1: TABLES OF REPORTS

TABLE 7 – SVAA REPORTING

Amend Table 7 (TUoS Report) to read as follows:

Category of Data	Frequency	Recipient	General Description
TUoS Report	Daily	Transmission Company	Various reports containing GSP Group Take, Supplier Deemed Take by Settlement Period and/or Settlement Day in respect of each GSP Group and Supplier, and half hourly and non-half hourly consumption, <u>half hourly Import data as at the Transmission System Boundary, half hourly consumption in respect of Affected Embedded Export Metering Systems and half hourly consumption in respect of Grandfathered Embedded Export Metering System</u> by Settlement Period and/or Settlement Day in respect of each Supplier BM Unit <u>and Measurement Class.</u>

ANNEX X-2: TECHNICAL GLOSSARY

Table X-6

Amend the following definitions as follows:

Measurement Class			<p>A classification of Metering Systems which indicates how Consumption is measured</p> <p>i.e. Non Half Hourly Metering Equipment (equivalent to Measurement Class “A”)</p> <p>Non Half Hourly Unmetered Supplies (equivalent to Measurement Class “B”)</p> <p>Half Hourly Metering Equipment at above 100kW Premises (equivalent to Measurement Class “C”)</p> <p>Half Hourly Unmetered Supplies (equivalent to Measurement Class “D”)</p> <p>Half Hourly Metering Equipment at below 100kW Premises with current transformer (equivalent to Measurement Class “E”)</p> <p>Half Hourly Metering Equipment at below 100kW Premises with current transformer or whole current, and at Domestic Premises (equivalent to Measurement Class “F”)</p> <p>Half Hourly Metering Equipment at below 100kW Premises with whole current and not at Domestic Premises (equivalent to Measurement Class “G”)-</p> <p><u>Half Hourly Metering Equipment, registered as part of an Affected Embedded Export Metering System, measuring Exports only at above 100kW Premises (equivalent to Measurement Class “H”)</u></p> <p><u>Half Hourly Metering Equipment, registered as part of an Affected Embedded Export Metering System, measuring Exports only at below 100kW Premises with current transformer (equivalent to Measurement Class “J”)</u></p> <p><u>Half Hourly Metering Equipment, registered as part of an Affected Embedded Export Metering System, measuring Exports only at below 100kW Premises with current transformer or whole current, and at Domestic Premises (equivalent to Measurement Class “K”)</u></p> <p><u>Half Hourly Metering Equipment, registered as part of an Affected Embedded Export Metering System, measuring Exports only</u></p>
-------------------	--	--	---

			at below 100kW Premises with whole current and not at Domestic Premises (equivalent to Measurement Class “L”)
--	--	--	---

Insert the following new definitions in alphabetical order:

Expression	Acronym	Units	Definition
Affected Embedded Export Metering System			A Half Hourly Metering System that measures those Active Exports treated as embedded exports (other than grandfathered exports) or affected embedded exports under the Connection and Use of System Code.
Grandfathered Embedded Export Metering System			A Half Hourly Metering System that is not an Affected Embedded Export Metering System and which measures those Active Exports treated as grandfathered under the Connection and Use of System Code.

Table X-8

Insert the following new rows into Table X-8 in numerical order as follows:

Consumption Component Class Id	Measurement Quantity Id	Data Aggregation Type	Metered / Unmetered Indicator	Consumption Component Indicator	Actual / Estimated Indicator	AA / EAC Indicator	Consumption Level Indicator	Measurement Class
66	AE	H	M	C	A			H
67	AE	H	M	M	A			H
68	AE	H	M	L	A			H
69	AE	H	M	C	E			H
70	AE	H	M	M	E			H
71	AE	H	M	L	E			H
72	AE	H	M	C	A			J
73	AE	H	M	M	A			J
74	AE	H	M	L	A			J
75	AE	H	M	C	E			J
76	AE	H	M	M	E			J
77	AE	H	M	L	E			J
78	AE	H	M	C	A			K
79	AE	H	M	M	A			K
80	AE	H	M	L	A			K
81	AE	H	M	C	E			K
82	AE	H	M	M	E			K
83	AE	H	M	L	E			K
84	AE	H	M	C	A			L
85	AE	H	M	M	A			L
86	AE	H	M	L	A			L
87	AE	H	M	C	E			L
88	AE	H	M	M	E			L
89	AE	H	M	L	E			L

Table X-9*Amend Table X-9 to read as follows:*

Supplier Volume Reporting Group	Consumption Component Classes	Profile Classes (where used and/or applicable)
1	17, 18, 20, 21	1, 2
2	17, 18, 20, 21	3, 4
3	17, 18, 20, 21	5, 6, 7, 8
4	19, 22	Not used
5	32, 33, 34, 35	Not used
6	1, 3, 4, 9, 11, 12, 23, 25, 26, 28, 30, 31, 42, 43, 44, 45, 46, 47, 54, 55, 56, 57, 58, 59	Not applicable
7	2, 5, 10, 13	Not applicable
8	6, 7, 8, 14, 15, 16, 36, 37, 38, 39, 40, 41, 48, 49, 50, 51, 52, 53, 60, 61, 62, 63, 64, 65, <u>66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89</u>	Not applicable