

## LEGAL TEXT FOR ALTERNATIVE MODIFICATION P349

### SECTION S: SUPPLIER VOLUME ALLOCATION

#### 2.3 Data Collectors

*Amend paragraph 2.3.1 to read as follows:*

2.3.1 The principal functions of a Half Hourly Data Collector are, in accordance with the provisions of this Section S and the Supplier Volume Allocation Rules, with BSCP502 and BSCP520 and with Party Service Line 100:

- (a) to collect metered data;
- (b) to validate data and provide reports;
- (c) to enter validated metered data into the relevant data collection system;
- (d) to maintain relevant standing data;
- (e) to undertake Meter Advance Reconciliation to reconcile half hourly energy values with meter advances;
- (f) to sum register level data to produce SVA Metering System level data;
- (g) to provide SVA Metering System level data to the relevant Half Hourly Data Aggregator; ~~and~~
- (h) to provide validated metered data and SVA Metering System reports to the relevant Supplier and the relevant Distribution System Operator; and
- (j) upon request from a Supplier, to submit to the Transmission Company the Supplier's Metering System Metered Consumption data in relation to New Embedded Generator Metering Systems pursuant to paragraph 2.11.

*Insert new paragraph 2.11 to read as follows:*

#### 2.11 Provision of Data in respect of New Embedded Generators

2.11.1 In respect of each New Embedded Generator Metering System for which it is a Registrant, a Supplier shall:

- (a) submit, or procure that its Half Hourly Data Collector submits, the Supplier's Metering System Metered Consumption (SMMC<sub>ZaKi</sub>) to the Transmission Company; and
  - (b) provide the MSID for such New Embedded Generator Metering System to the Transmission Company,
- in each case in accordance with BSCP[xxx].

### ANNEX X-2: TECHNICAL GLOSSARY

#### Table X-6

*Insert the following new definitions in alphabetical order:*

Expression	Acronym	Units	Definition
<u>New Embedded Generator</u>			<u>[NB1]</u>
<u>New Embedded Generator Metering System</u>			<u>A Half Hourly Metering System that measures Exports from a New Embedded Generator.</u>