

**MODIFICATION PROPOSAL****Annex S-1** (version 3.0 including all Approved Modifications awaiting implementation)

Amend the following paragraph as shown:

2.2.2 For the purpose of paragraph 2.2.1:

- (a) the percentage of total energy attributable to a Supplier settled on the basis of Annualised Advances shall be calculated in accordance with the following formula:-

$$\left( \frac{A_{\text{HZ}}}{A_{\text{HZ}} + E_{\text{HZ}}} \right) \times 100$$

where:-

$A_{\text{HZ}}$  means  $\sum_{N(\text{AA})} \sum_j (C_{iNj} + \text{CLOSS}_{iNj})$ ; and

$E_{\text{HZ}}$  means  $\sum_{N(\text{EAC})} \sum_j (C_{iNj} + \text{CLOSS}_{iNj})$ ;

- (b) the following summations shall bear the following respective meanings:

$\sum_{N(\text{AA})}$  means summed over all Consumption Component Classes (N) that are associated with Annualised Advances. For the avoidance of doubt, values associated with Consumption Component Classes associated with Third Party Generating Plant comprised in SVA Metering Systems shall be added to those values associated with all other Consumption Component Classes; and

$\sum_{N(\text{EAC})}$  means summed over all Consumption Component Classes (N) that are associated with Estimated Annual Consumptions and are not associated with Unmetered Supplies. For the avoidance of doubt, values associated with Consumption Component Classes associated with Third Party Generating Plant comprised in SVA Metering Systems shall be added to those values associated with all other Consumption Component Classes;

- (c) the relevant values shall be those included in the relevant run of Settlement.

**Annex X-2** (*Version 3.0 including all Approved Modifications awaiting implementation*)

Amend TableX-5 as follows:

$\Sigma_N$  = summed over all Consumption Component Classes (N) where, in such summation, values associated with Consumption Component Classes associated with Third Party Generating Plant comprised in SVA Metering Systems shall be subtracted and values associated with all other Consumption Component Classes shall be added, except in the case of  $\Sigma_{N(AA)}$  and  $\Sigma_{N(EAC)}$  for the purposes of Annex S-1 paragraph 2;