

CP1257 – Proposed redlined changes to BSCP520

BSCP520 v14.0, effective 26 June 2008

Modify section 4.4.3:

4.4.3 Calculation of EACs for Temporary Supplies

Where an MSID is allocated for a temporary UMS which is being used for up to 3 or 4 periods of the year only (e.g. Christmas lighting), the EAC shall be calculated as if it was connected throughout the year. For avoidance of doubt it should be noted that Settlement processes will not settle the full amount of the annualised EAC but a proportion of the EAC that relates to when the MSID is energised. The calculation therefore is as follows:

$$\text{EAC} = \text{Charging Code Circuit Watts} \times \text{Daily Burning Hours} \times 365$$

This EAC should then be split according to the percentages as shown in section 4.3

The appointed Supplier shall follow the energisation and de-energisation procedures at the time(s) of connection and disconnection respectively to reflect the actual usage. This is distinct from temporary supplies connected and disconnected frequently throughout the year on a random basis (e.g. temporary traffic lights), where the EAC shall be calculated using the agreed number of annual operating hours, in consultation with the Customer.

N.B. When calculating the EACs for temporary supplies, as above, it shall be assumed that there are 365 days in the year, i.e. leap years shall be disregarded for the purposes of this calculation.