

## Legal Text for UNC Modifications numbers 0633 / 0638

### UNIFORM NETWORK CODE – TRANSPORTATION PRINCIPAL DOCUMENT SECTION M – SUPPLY POINT METERING

*Amend Sections M.5.91 and M5.9.2 as follows:*

#### **“5.9     Cyclic Reading: Class 4, [Smart or Advanced](#) Supply Meters**

5.9.1     For the purposes of this Section M:

- (a)     the **“Meter Read Frequency”** in respect of a Class 4, [Smart or Advanced](#) Supply Meter is the expected frequency of Meter Reads for the purposes of the Code;
- (b)     the Meter Read Frequency of a Class 4 Supply Meter (a **“Monthly Read Meter”**) is monthly where:
  - (i)     it is installed at a Supply Meter Point comprised in a Supply Point whose Annual Quantity is not less than 293,000 kWh (*10,000 therms*); or
  - (ii)    the Registered User has (in accordance with Section G1.11) so elected;  
or
  - (iii)   [where it is a Smart or Advanced Supply Meter](#)
- (c)     the Meter Read Frequency of a Class 4 Supply Meter other than a Monthly Read Meter (an **“Annual Read Meter”**) is annual;
- (d)     [In this paragraph Advanced Meter shall have the same construction as that set out in Standard Condition 12.22 of the Gas Suppliers Licence.](#)

5.9.2     A Meter Reading in respect of a Class 4, [Smart or Advanced](#) Supply Meter is not Valid unless the Read Date is:

- (a)     in the case of a Monthly Read Meter, not less than 7 Days;
- (b)     in the case of an Annual Read Meter at a Larger Supply Meter Point, not less than 14 Days,
- (c)     in the case of an Annual Read Meter at a Smaller Supply Meter Point, not less than 25 Days,
- (d)     after the Read Date of the preceding Valid Meter Read;“