

- (6) 22 kV;
 - (7) 33 kV;
 - (8) 44 kV;
 - (9) 66 kV; or
 - (10) replacements of the above standard nominal *voltages* published by the Standards Association of Australia from time to time.
- (b) Variations of the magnitude set out in the table appearing below around the relevant standard nominal *voltage* listed in clause 8.6.4(a) are permissible, unless otherwise agreed with the *Customer*.

Table 2

Voltage level (kV)	Voltage range for time periods		
	Steady state (average over 5 10 minute period)	Less than 1 minute	Less than 10 seconds
< 1.0	+10%, -6% Refer to: <u>AS 61000.3.100 Section 5.1</u>	± 10 %	Phase to earth +50 % - 1500 % Phase to phase +20 % - 1300 %
1-6.6 11 22	± 6% (± 10% for long feeders) <u>AS 61000.3.100 Section 5.2</u>	± 10 %	Phase to earth +80 % - 1800 % Phase to phase +20 % - 1300 %
33 44 66	± 10% <u>AS 61000.3.100 Section 5.2</u>	± 15 %	Phase to earth +50 % - 1500 % Phase to phase +20 % - 1300 %

- (c) If the *Distribution Network Service Provider* fails to fulfil its obligations under clause 8.6.4(a) in respect of a *Customer's electrical installation* it must, within 20 *business days* of that failure being established, notify the *Customer* of what steps are to be taken to remedy that failure.
- (d) The *Distribution Network Service Provider* must use best endeavours to minimise the occurrence of *voltage* variations allowed under clause 8.6.4 for periods of less than 1 minute.
- (e) The *Distribution Network Service Provider* may send, in accordance with IEC 1000-2-2, signals for the following:
 - (1) ripple control systems;