

ETSA Utilities | Industry News

Changes to ETSA Utilities Network Tariffs 1 July 2010

This communication is to advise industry participants and ETSA Utilities customers of changes to ETSA Utilities Network Tariffs.

The following changes are effective as of the 1st July 2010.

1. All low voltage business new supplies and upgrades greater than 100amps (C/T metering) shall be assigned the VLVS demand tariff. (kVA stepped demand tariff)
The minimum agreed demand is 80kVA and a minimum of a Type 5 interval meter is required.
2. All low voltage business new supplies and upgrades 100amps and below shall be assigned B2R tariff (Business two rate)

BSR (Business single rate) will become an obsolete tariff.

OPCL (off peak controlled load) is no longer available on a business tariff

Existing customers will remain on BSR and BSROPCL until an upgrade / alteration to their supply takes place at which time they shall be assigned the B2R tariff. The electrical contractor will need to provide control for the off peak load.

The ETSA Utilities Network Tariff rates are available at www.etsautilities.com.au

Authorised by: Joe Caruso, Major Customer Manager, ETSA Utilities