

Heating with Electricity

Electrical radiators are as a form heating are efficient, for example if you fit a 600watt radiator the input for the radiators will be 600watt and the output of radiator in terms of heating will also be 600watt.

To get the best results from your electric radiator system our customers have reported that the preferred electrical system within the flat would need to be changed to a different tariff, which is economy 10. This tariff is supplied via a new meter that has to be fitted by an electricity provider. In order for this meter to be fitted, (which is a free of charge service) the Electricity account within the flat will have to be already with the supplier that will fit the meter. The following figures have been taken from the Southern Electricity and are accurate at the time the information was provided.

The tariffs for the economy 10 system work very simply.

1. The standing charge for the meter per day is 19.7 pence
2. The standard rate charge for electricity is charged at 13.86 pence per unit
3. The discounted rate which is available for 10 hours during the day is charged at 6.30 pence per unit
4. The hours in which the economy 10 rate are available are as follows,
 - (a) 00:00AM – 05:00 AM is charged at the 6.30p rate
 - (b) 13:00PM—16:00PM is charged at the 6.30p rate
 - (c) 20:00PM—22:00PM is also charged at the 6.30p rate

All electricity consumed during the cheaper rate periods will be charged at the 6.30p rate all other periods will be charged at the 13.86 rate.

Please Note

Pre-payment on this system is not available.

This tariff and system is provided by the electricity supplier specifically for this type of installation.