

Which Tariff is best

# Tariff 62 Farm Time of Use (Transitional)

This tariff is suitable for farmers who use electricity at night and on weekends for irrigation. It offers a cheaper rate after the **first 10,000kWh per month** and for **electricity supplied between 9pm and 7am**.

Note that this tariff can't be used in conjunction with Tariffs 20, 21 or 22 at the same National Metering Identifier (NMI) address.

**Tariff 62 Farm Time of Use (Transitional)** pricing structure GST inclusive from 1 July 2014 (carbon price removed)

- |  |               |
|--|---------------|
| – Weekdays peak (7am-9pm) <b>first 10,000kWh per month</b> - cents per kWh           | <b>43.352</b> |
| – Weekdays peak (7am-9pm) <b>remaining kWh per month</b> - cents per kWh             | <b>36.661</b> |
| – Other times (9 pm – 7am) and weekends<br>(9 pm Friday – 7 am Monday) cents per kWh | <b>15.330</b> |
| – Service fee (daily supply charge) - cents per day                                  | <b>73.115</b> |

# Tariff 65 Irrigation Time of Use (Transitional)

This tariff offers a low rate for electricity used in a **fixed 12 hour period**. You can nominate the start and finish times which suit you best—either 7am to 7pm, 7.30am to 7.30pm, or 8am to 8pm, Monday to Sunday inclusive.

**Tariff 65 Irrigation Time of Use (Transitional)** Pricing structure GST inclusive from 1 July 2014 (carbon price removed)

|   |               |
|---|---------------|
| – Peak rate (day) - cents per kWh                   | <b>34.582</b> |
| – Off-peak rate (night) - cents per kWh             | <b>19.048</b> |
| – Service fee (daily supply charge) - cents per day | <b>73.115</b> |

# Tariff 66 Irrigation (Transitional)

This tariff is suitable for those who use irrigation pumps over 7.5kW capacity for long periods of time. You are charged for the amount of electricity you use, plus a service fee (daily surcharge charge) and an annual fixed charge based on the size of the motors installed.

**Tariff 66 Irrigation (Transitional) pricing structure GST inclusive from 1 July 2014 (carbon price removed)**

|   |                |
|---|----------------|
| – <b>All consumption</b> - cents per kWh                  | <b>18.126</b>  |
| – <b>Annual fixed charge</b> first 7.5kW - dollars per kW | <b>35.153</b>  |
| – Annual fixed charge remaining kW - dollars per kW       | <b>105.694</b> |
| – Service fee (daily supply charge) - cents per day       | <b>161.142</b> |

# Tariff 20 General supply

This tariff is the most common tariff for small businesses, providing a continuous supply of electricity day and night. It's suitable for most small businesses that use most of their electricity during the daytime.

Tariff 20 General supply GST inclusive from 1 July 2014  
(carbon price removed)

- All consumption - cents per kWh **25.944**
- Service fee (daily supply charge) - cents per day **154.48**

# Tariff 21 General supply (transitional)

Tariff 21 cannot be used in conjunction with Tariff 20, 22 or 62. It will be phased out no later than 30 June 2020.

Tariff 21 General supply (transitional) GST inclusive  
from 1 July 2014 (carbon price removed)

|  |               |
|--|---------------|
| – First 100 kWh per month - cents per kWh  | <b>46.000</b> |
| – Next 9,900 kWh per month - cents per kWh | <b>43.220</b> |
| – Remaining kWh per month - cents per kWh  | <b>32.902</b> |
| – Minimum charge per day - cents per day   | <b>67.692</b> |

# Tariff 22 General supply time of use

During the **peak** period between **7am and 9pm on weekdays**, Tariff 22 is priced higher than in the off-peak period. It's generally better suited to businesses with a good proportion of night and weekend electricity usage.

**Tariff 22 General supply time of use** GST inclusive from 1 July 2014 (carbon price removed)

|   |                |
|---|----------------|
| – <b>Peak (weekdays 7am-9pm)</b> - cents per kWh    | <b>28.158</b>  |
| – <b>Off-peak (other times)</b> - cents per kWh     | <b>20.810</b>  |
| – Service fee (daily supply charge) - cents per day | <b>154.481</b> |