

# Electricity tariffs on King and Flinders Islands.

This tariff schedule is published in accordance with the provisions of the *Electricity Supply Industry Act 1995*. The following schedule should be read in conjunction with the *Standard Terms and Conditions for Bass Strait Islands Customers* and the *Bass Strait Islands Customer Charter*, copies of which can be found at [momentum.com.au/bass-strait-islands](https://momentum.com.au/bass-strait-islands).

**From 1 September 2024, the following tariff, fees, and charges come into effect.**

The energy tariff (Tariff 51) and daily supply charges have increased by 0.5 per cent in line with movements in mainland Tasmanian regulated prices.

## **GST**

All prices in this schedule are inclusive of GST.

## **King and Flinders Islands supply, all customers**

Daily Supply Charge .....	102.5601 ¢ per day
Tariff 51 (energy all units) .....	31.9526 ¢ per kWh

## **Connection fees – New builds and upgrades**

- (a) Connections with requirements of up to 25 kVA will incur a fee of \$2,301.24 plus \$512.84 per kVA of capacity over 4.5 kVA.
- (b) Connections with requirements above 25kVA or any extensions/ augmentation to the distribution system will incur a fee made up of the actuals costs plus 15 per cent to cover ongoing maintenance.

- (c) Estimated design costs will be payable upon submitting a connection application to cover the cost of engaging external parties for design services.
- (d) For larger projects, you may also need to pay an application fee of \$2,603.24 to progress your connection.
- (e) Any design deposit or application fee you pay will be deducted from your payment if you proceed with the connection. The deposit and application fee will not be refunded if you don't proceed with the offer to connect.

<b>Schedule of service fees (GST inclusive)</b>	
<b>Service description</b>	<b>Rate \$</b>
<b>Energisation, de-energisation, re-energisation and special reads</b>	
Site visit – no appointment	99.00
Site visit – no appointment (special reads)	62.59
Site visit – non-scheduled visit	163.56
Site visit – same day premium	227.99
Site visit – after hours	425.07
Site visit – credit action or site issues	177.89
Site visit – credit action pillar box/pole top	380.92
Site visit – current transformer metering	167.76
Site visit – pillar box/pole top	380.92
Site visit – wasted visit	223.84
<b>Meter test</b>	
Meter test – single phase	393.98
Meter test – multi-phase	592.37
Meter test – current transformer	657.09
Meter test – after hours	1,170.77
Meter test – wasted visit	109.02

## Schedule of service fees (GST inclusive)

Service description	Rate \$
<b>Truck tee-up</b>	
Tee-up / appointment	204.40
Tee-up / appointment – after hours	919.02
Tee-up / appointment – no truck – after hours	466.42
Tee-up / appointment – wasted visit	190.19
<b>Miscellaneous services</b>	
Creation of a NMI	49.80
Alteration to unmetered supply	303.62
Meter relocation	246.17
Administration	55.77
Meter recovery and disposal	137.15
Miscellaneous service	158.74
Miscellaneous service – after hours	736.55
Miscellaneous service – wasted visit	123.05

## Schedule of service fees (GST inclusive)

<b>Temporary disconnection charges</b>		
Disconnection/reconnection overhead service	single phase	634.81
	multi-phase	768.09
Temporary disconnect/reconnect	standard	630.05
	reconnect only	427.75
	after hours	1,218.99
	wasted visit	332.55

<b>Basic connection alteration</b>		
Connection alteration – overhead single phase		491.58
Connection alteration – overhead multi-phase		624.86
Basic connection alteration – after hours		1,578.27
Basic connection – wasted visit		325.39
Connection of new consumer mains to an existing installation	single phase underground (turret)	279.80
	single phase underground (pole)	620.08
	multi-phase underground (turret)	351.20
	multi-phase underground (pole)	753.36
Augment single-phase overhead service	to multi-phase supply	1,200.66
	to underground supply (turret)	562.86
	to underground supply (pole)	739.99
Augment multi-phase overhead service	to single phase supply	901.78
	to underground supply (turret)	762.53
	to underground supply (pole)	938.73