

Tariff Class Code	Tariff Name	Units	Rate	
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Residential

Only available to residential customers

A100 / F100^a / T100^b General Purpose

Single rate all times

Standing charge \$/customer pa* \$69.030
 Unit rate ¢/kWh 7.414

A10X / F10X^a / T10X^b Flexible

Available to customers with a remotely read AMI meter

Summer period: is the daylight savings period; Non-summer period: All other times

Peak Summer/Non-summer: 3 PM to 9 PM local time week days

Shoulder Summer/Non-summer: 7 AM to 3 PM and 9 PM to 10 PM local time weekdays

and 7 AM to 10 PM local time weekends

Off peak Summer/Non-summer: 10 PM to 7 AM local time all days

- Standing charge	\$/customer pa*	\$69.030
Summer rates		
- Peak Unit rate	¢/kWh	12.642
- Shoulder Unit rate	¢/kWh	8.587
- Off Peak Unit rate	¢/kWh	3.836
Non-summer rates		
- Peak Unit rate	¢/kWh	12.642
- Shoulder Unit rate	¢/kWh	8.587
- Off Peak Unit rate	¢/kWh	3.836

A10D / F10Da / T10Db General Purpose - Demand

Available to customers with a remotely read AMI meter

Energy consumption - single rate all times

Demand charging window 3pm - 9pm work days; reset monthly

- Standing charge	\$/customer pa*	\$69.030
- Unit rate	¢/kWh	2.925
- Demand rate	\$/kW pa*	\$60.031

A10I / F10I^a / T10I^b Time of Use Interval Meter (closed to new entrants)^c

Available to customers with an interval meter

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge	\$/customer pa*	\$69.030
- Peak Unit rate	¢/kWh	12.708
- Off Peak Unit rate	¢/kWh	2.463



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A140 Time of Use (closed to new entrants)

This tariff is not available to existing customers that install an interval meter

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$99.643
- Peak Unit rate ¢/kWh 12.012
- Off Peak Unit rate ¢/kWh 2.600

A180 Off Peak Heating Only (dedicated ciruit)

Available as a complementary tariff to the "Residential - General Purpose" A100 tariff only. This tariff is not available to new or existing customers that install embedded generation d

11 PM to 7 AM AEST all days

- Standing charge \$/customer pa* \$0.000 - Off Peak Unit rate \$\(\psi/kWh \) 2.916

Small Business

Available to customers (embedded or non- embedded) with annual consumption < 0.4 GWh AND maximum demand < 120 kVA

A200 / F200^a / T200^b General Purpose

Only available to customers consuming < 40 MWh pa

Single rate all times

- Standing charge \$/customer pa* \$118.741 - Unit rate \$\$\psi /kWh\$ 9.326

A20D / F20Da / T20Db General Purpose - Demand

Only available to customers with meter capable of measuring demand

AND consuming < 40 MWh pa

Single rate all times

Demand charging window 10am - 8pm work days

 - Standing charge
 \$/customer pa*
 \$118.741

 - Unit rate
 ¢/kWh
 7.711

 - Demand rate
 \$/kW pa*
 \$58.183

A210 / F210^a / T210^b Time of Use Weekdays

Only available to customers with two rate accumulation meter (or Interval meter)

AND consuming < 40 MWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$208.681 - Peak Unit rate ¢/kWh 11.986 - Off Peak Unit rate ¢/kWh 2.468



Tariff Class Code Tariff Name Units Rate

A230 / F230a / T230b Time of Use Weekdays - Demand

Only available to customers with a meter capable of measuring demand AND consuming > 40 MWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

 - Standing charge
 \$/customer pa*
 \$516.933

 - Peak Unit rate
 ¢/kWh
 7.083

 - Off Peak Unit rate
 ¢/kWh
 2.448

 - Demand rate
 \$/kW pa*
 \$58.934

A23N / F23Na / T23Nb Time of Use - Opt-out

Only available to customers with a meter capable of measuring demand AND consuming > 40 MWh pa & < 160 MWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$388.347
- Peak Unit rate ¢/kWh 12.871
- Off Peak Unit rate ¢/kWh 2.613
- Demand rate \$/kW pa* \$0.000

A250 / F250a / T250b Time of Use Extended (closed to new entrants)

Only available to customers with a two rate accumulation meter (or interval meter) AND consuming < 40 MWh pa

Peak: 7 AM to 11 PM AEST "Mon - Sun"; Off peak all other times

- Standing charge \$/customer pa* \$208.681 - Peak Unit rate ¢/kWh 11.447 - Off Peak Unit rate ¢/kWh 2.789

A270 / F270^a / T270^b Time of Use Extended - Demand (closed to new entrants)

Only available to customers with a meter capable of measuring demand AND consuming >40 MWh pa

Peak: 7 AM to 11 PM AEST "Mon - Sun"; Off peak all other times

- Standing charge	\$/customer pa*	\$516.933
- Peak Unit rate	¢/kWh	7.037
- Off Peak Unit rate	¢/kWh	2,727
- Demand rate	\$/kW pa*	\$58.932
Minimum Chargeable Demand	60 kW	

A290	Unmetered Supply		
	Peak: 7 AM to 11 PM AEST "Me	on - Fri" ; Off peak all other times	S
	- Peak Unit rate	¢/kWh	10.425
	- Off Peak Unit rate	¢/kWh	2.692



Tariff Class Code Tariff Name Units Rate

Large Business - LV

Low Voltage Tariffs (nominal voltage < 1000 Volts)

Only available to embedded network customers OR non-embedded network customers with annual consumption \geq 0.4 GWh OR maximum demand \geq 120 kVA

A300 / F300a / T300b LV 0.4 - 0.8 GWh

Only available to non-embedded network customers consuming \leq 0.8 GWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

 - Standing charge
 \$/customer pa*
 \$2,560.501

 - Peak Unit rate
 ¢/kWh
 4.276

 - Off Peak Unit rate
 ¢/kWh
 1.519

 - Demand rate
 \$/kVA pa*
 \$94.832

Minimum Chargeable Demand 120 kVA

A30E LV_{EN} Annual Consumption ≤ 0.8 GWh

Only available to embedded network customers consuming \leq 0.8 GWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$2,560.501

- Peak Unit rate ¢/kWh 4.276

- Off Peak Unit rate ¢/kWh 1.519

- Demand rate \$/kVA pa* \$107.313

Minimum Chargeable Demand 120 kVA

A320 LV 0.8+ - 2.2 GWh

Only available to non-embedded network customers consuming > 0.8 GWh pa BUT ≤ 2.2 GWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$4,516.792
- Peak Unit rate ¢/kWh 3.973
- Off Peak Unit rate ¢/kWh 1.519
- Demand rate \$/kVA pa* \$88.800
Minimum Chargeable Demand 250 kVA

A32E LV_{EN} 0.8⁺ - 2.2 GWh

Only available to embedded network customers consuming > 0.8 GWh pa BUT ≤ 2.2 GWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$4,516.792
- Peak Unit rate \$\(\psi/k\Wh\ \) 3.973
- Off Peak Unit rate \$\(\psi/k\Wh\ \) 1.519
- Demand rate \$/kVA pa* \$98.161

Minimum Chargeable Demand 250 kVA



Tariff Class Code Tariff Name Units Rate

A340 LV 2.2+ - 6.0 GWh

Only available to non-embedded network customers consuming > 2.2 GWh pa BUT ≤ 6.0 GWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$7,956.973

- Peak Unit rate \$\epsilon/k\Wh\$ 3.972

- Off Peak Unit rate \$\epsilon/k\Wh\$ 1.448

- Demand rate \$/kVA pa* \$87.944

Minimum Chargeable Demand 250 kVA

A34E LV_{EN} 2.2⁺ GWh

Only available to embedded network customers consuming > 2.2 GWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$7,956.973
- Peak Unit rate ¢/kWh 3.972
- Off Peak Unit rate ¢/kWh 1.448
- Demand rate \$/kVA pa* \$94.575

Minimum Chargeable Demand 250 kVA

A34M LV_{MS} 2.2⁺ - 6.0 GWh (closed to new entrants)^e

Only available to non-embedded network customer taking supply from multiple NMIs on a single site AND the aggregated annual consumption from those NMIs is > 2.2 GWh pa BUT ≤ 6.0 GWh pa

- Standing charge	\$/customer pa*	\$5,688.548
- Peak Unit rate	¢/kWh	4.193
- Off Peak Unit rate	¢/kWh	1.441
- Demand rate	\$/kVA pa*	\$61.365
Minimum Chargeable Demand	250 kVA	

A370 LV 6.0⁺ GWh

Only available to non-embedded network customers consuming > 6.0 GWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$12,519.688

- Peak Unit rate ¢/kWh 3.562

- Off Peak Unit rate ¢/kWh 1.407

- Demand rate \$/kVA pa* \$84.793

Minimum Chargeable Demand 450 kVA

A37M LV_{MS} 6.0⁺ GWh (closed to new entrants)^e

Only available to non-embedded network customer taking supply from multiple NMIs on a single site AND the aggregated annual consumption from those NMIs is > 6.0 Gwh

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge	\$/customer pa*	\$9,553.091
- Peak Unit rate	¢/kWh	3.697
- Off Peak Unit rate	¢/kWh	1.407
- Demand rate	\$/kVA pa*	\$61.513
Minimum Chargeable Damand	4E0 I-VA	

Minimum Chargeable Demand 450 kVA



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Large Business - HV

High Voltage Tariffs (nominal voltage ≥ 1000 Volts AND ≤ 22,000 Volts)

A400	ΠV	
Only available to see	anala adda din atricanti accatana ana	

Only available to non-embedded network customers consuming < 55 GWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

 - Standing charge
 \$/customer pa*
 \$15,656.219

 - Peak Unit rate
 ¢/kWh
 3.597

 - Off Peak Unit rate
 ¢/kWh
 1.022

 - Demand rate
 \$/kVA pa*
 \$71.747

Minimum Chargeable Demand 1,000 kVA

A40E HV_{EN}

Only available to embedded network customers

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

 - Standing charge
 \$/customer pa*
 \$15,656.219

 - Peak Unit rate
 ¢/kWh
 3.597

 - Off Peak Unit rate
 ¢/kWh
 1.022

 - Demand rate
 \$/kVA pa*
 \$73.743

Minimum Chargeable Demand 1,000 kVA

A40R HV_{RF} (closed to new entrants)^e

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$15,656.219

- Peak Unit rate ¢/kWh 3.584

- Off Peak Unit rate ¢/kWh 1.022

- Demand rate \$/kVA pa* \$70.294

Minimum Chargeable Demand 1,000 kVA

A480 HV - Annual Consumption ≥ 55 GWh

Only available to non-embedded customers consuming ≥ 55 GWh pa

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

 - Standing charge
 \$/customer pa*
 \$16,215.008

 - Peak Unit rate
 ¢/kWh
 3.339

 - Off Peak Unit rate
 ¢/kWh
 0.961

 - Demand rate
 \$/kVA pa*
 \$67.798

Minimum Chargeable Demand 10,000 kVA



Tariff Class Code Tariff Name Units Rate

Large Business - Subtransmission

Subtransmission Tariffs (nominal voltage > 22,000 Volts)

A500	Subtransmission		
	Peak: 7 AM to 11 PM AEST "Mon - Fri"	; Off peak all other times	
	- Standing charge	\$/customer pa*	\$56,410.623
	- Peak Unit rate	¢/kWh	2.477
	- Off Peak Unit rate	¢/kWh	0.633
	- Demand rate	\$/kVA pa*	\$22.831
	Minimum Chargeable Demand	15,000 kVA	
A50A	Subtransmission MA		
	Peak: 7 AM to 11 PM AEST "Mon - Fri"	; Off peak all other times	
	- Standing charge	\$/customer pa*	\$56,410.623
	- Peak Unit rate	¢/kWh	2.477
	- Off Peak Unit rate	¢/kWh	0.633
	- Demand rate	\$/kVA pa*	\$22.930
	Minimum Chargeable Demand	15,000 kVA	

A50E Subtransmission EG

Available to Embedded Generators connected to TTS-SSS-ST-EPG-TTS Loop.

Peak: 7 AM to 11 PM AEST "Mon - Fri"; Off peak all other times

- Standing charge \$/customer pa* \$36,575.599

- Peak Unit rate ¢/kWh 2.510

- Off Peak Unit rate ¢/kWh 0.631

- Demand rate \$/kVA pa* \$8.095

Minimum Chargeable Demand 15,000 kVA

The Deemed Distribution Contract and Jemena Electricity Networks' Policy for Resetting Contract Demand form part of the terms and conditions related to these prices. These documents can be viewed or downloaded from the following Website:

http://jemena.com.au/getattachment/6602de3e-9780-4bf6-b5fb-7114f89e4956/Deemed-Standard-Distribution-Contract.aspx http://jemena.com.au/getattachment/3ecb77af-f5a0-4830-a7e5-6be44861e0c6/Contract-demand-reset-policy.aspx

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 $^{^{\}star}$ All prices that are listed as per annum will be pro-rated for the 6 month period.

^a A tariff code starting with the letter "F" indicates that the tariff attracts the Premium Feed-In--Tariff rebate

Tariff reassignmnet requests to a tariff starting with the letter "F" can only be made by the customer's retailer.

b A tariff code starting with the letter "T" indicates that the tariff attracts the Transitional Feed-In-Tariff rebate.

Transitional Feed-In-Tariff rebate is no longer applicable from 2017

Existing customers will remain on "T" tariffs untill they/retailers choose to move to another tariff;

however, no Transitional Feed-In-Tariff rebate will be paid

^c This tariff is closed to new entrants except for solar customers with a dedicated off peak heating circuit controlled by Jemena.

^dThe installation of an embedded generation by an existing customer is considered a change in load characteristic and as such the A180 tariff is not supported. The metering and data recording for a co-generation site has additional regulated requirements to that of a standard site. It is not technically feasible to meet these requirements and at the same time be able to separately measure, control and bill a load controlled heating.

^eOther terms and conditions apply