



Annual Pricing Proposal Overview 2026-27

March 2026



Empowering South Australia

Contents

| | |
|---|-----------|
| 1. Background | 3 |
| 1.1 Our business | 3 |
| 1.2 Network charges..... | 3 |
| 2. Network tariffs | 4 |
| 2.1 Tariff classes | 4 |
| 2.2 Tariff assignment..... | 5 |
| 2.3 Tariff structures and charging parameters..... | 8 |
| 2.4 Sub threshold tariffs | 31 |
| 3. Network bill impacts | 31 |
| 3.1 Typical customer usage profiles | 31 |
| 3.2 Typical solar and non solar customers | 33 |
| Appendix A: SCS Tariff schedules | 35 |
| Appendix B: Pricing schedules – Alternative Control Services (ACS) | 46 |

Due to rounding, the numbers presented in this overview document may not add up precisely to totals listed, and percentages may not exactly reflect the absolute figures.

1. Background

1.1 Our business

SA Power Networks is a distribution network service provider that operates within the National Electricity Market (NEM). We are South Australia's primary electricity distributor, and we are responsible for building, maintaining, and upgrading the poles, wires and substations that deliver power to around homes and businesses.

1.2 Network charges

Our network tariffs have been developed in accordance with the National Electricity Rules. The methodologies described in our AER approved 2025-30 Tariff Structure Statement (TSS)¹ are designed to allow for the recovery of efficient regulated costs of providing distribution services to our customers.

SA Power Networks' charges, known as Network Use of System (NUoS), comprise of four parts:

1. Distribution Use of System (DUoS) charges: These are the costs associated with the distribution of electricity from the transmission network to your home or business. This includes the maintenance and operation of power lines, poles, and substations.
2. Transmission Use of System (TUoS) charges: These are the costs for transporting electricity from ElectraNet's transmission lines to the distribution network.
3. Jurisdiction Scheme Obligation (JSO) charges: These are the costs of two SA Government initiatives: the PV feed-in tariff scheme and the Small Claim Compensation scheme.
4. Metering service: These are the costs related to the legacy manually read accumulation meters, including operation, reading, and maintenance, until they are replaced with an interval meter. In 2025-30 these charges are classified as a Standard Control Service (SCS) and will be applied to the Residential and Small Business tariff classes only.

Retailers may pass through the components of SA Power Networks' network tariffs to customers directly or modify their structure by bundling with the retail component. Bundling includes purchasing wholesale energy from the NEM and retail costs. This is at the discretion of retailers.

¹ The TSS is divided into two parts: [Part A](#) outlines tariff classes, structures, charging parameters, and tariff assignment policies, and [Part B](#) provides a more in-depth explanation and analysis of our tariff structures and customer impacts.

2. Network tariffs

2.1 Tariff classes

SA Power Networks has developed SCS tariff classes which group together customers based on attributes such as supply voltage, annual consumption and customer type. There are five tariff classes detailed in Table 1.

Table 1: Tariff class network connection descriptions

| Tariff Class | Distribution Network Connection |
|--|---|
| Residential | <ul style="list-style-type: none">• Connected to LV distribution network |
| Small Business <ul style="list-style-type: none">• Small 0-40MWh p.a.• Medium 40-160MWh p.a. | <ul style="list-style-type: none">• Connected to LV distribution network• Business customers using <160MWh p.a. |
| Large Business Low Voltage (LV) | <ul style="list-style-type: none">• Connected to LV distribution network• Business customers using >160MWh p.a. |
| Large Business High Voltage (HV) | <ul style="list-style-type: none">• Connected to 11kV HV distribution network |
| Major Business | <ul style="list-style-type: none">• Business customers requiring a minimum of 5,000 kVA capacity• Connected to 11kV bus at Zone Substation or Sub Transmission system (33/66 kV) |

2.2 Tariff assignment

Tariffs are assigned to customers within a tariff class based on their meter type: accumulation or interval. For interval metered customers they also have a choice of being assigned to the default tariff or opting in to a customer choice tariff. Figure 1 to Figure 7 outlines SA Power Networks' tariff assignment policies.

Figure 1: Residential tariffs and assignment criteria

| Residential 0-30kW Export Capacity | | |
|---|---------------------------------|----------------------------------|
| | ACCUMULATION METER | INTERVAL METER |
| Default | Single Rate RSR | Time of Use RTOU |
| Customer Choice | | Time of Use Electrify RESELE |
| | Off Peak Controlled Load OPCL | Time of Use Controlled Load CL |

| Residential >30kW Export Capacity | | |
|---|---------------------------------|----------------------------------|
| | ACCUMULATION METER | INTERVAL METER |
| Default | Single Rate RSRNE | Time of Use RTOUNE |
| Customer Choice | | Time of Use Electrify RESELENE |
| | Off Peak Controlled Load OPCL | Time of Use Controlled Load CL |

Figure 2: Small Business tariffs and assignment criteria

| Small Business 0-40MWh p.a. 0-30kW Export Capacity | | |
|---|-------------------|--|
| | ACCUMULATION | INTERVAL |
| Default | Single Rate BSR | Time of Use <120kVA SBTOU |
| | Two Rate B2R | Time of Use Demand if >120kVA MBTOUD |
| Customer Choice | | Time of Use if >120kVA SBTOU |
| | | Time of Use Demand if <120kVA MBTOUD |
| | | Time of Use Electrify if <120kVA SBELE |

Small Business 0-40MWh p.a. | >30kW Export Capacity

| | ACCUMULATION | INTERVAL |
|-----------------|---------------------------------------|---|
| Default | Single Rate Non Export BSRNE | Time of Use <120kVA SBTOUNE |
| | Two Rate Non Export B2RNE | Time of Use Demand if >120kVA MBTOUDNE |
| Customer Choice | | Time of Use if >120kVA SBTOUNE |
| | | Time of Use Demand if <120kVA MBTOUDNE |
| | | Time of Use Electrify if <120kVA SBELENE |

Figure 3: Medium Business tariffs and assignment criteria

Medium Business 40-160MWh p.a. | 0-30kW Export Capacity

| | ACCUMULATION | INTERVAL |
|-----------------|--------------------------|---|
| Default | Single Rate BSR | Time of Use Demand MBTOUD |
| | Two Rate B2R | |
| Customer Choice | | Time of Use if >120kVA SBTOU |
| | | Time of Use if <120kVA SBTOU |
| | | Time of Use Electrify if <120kVA SBELE |

Medium Business 40-160MWh p.a. | >30kW Export Capacity

| | ACCUMULATION | INTERVAL |
|-----------------|----------------------------|---|
| Default | Single Rate BSRNE | Time of Use Demand MBTOUDNE |
| | Two Rate B2RNE | |
| Customer Choice | | Time of Use if >120kVA SBTOUNE |
| | | Time of Use if <120kVA SBTOUNE |
| | | Time of Use Electrify if <120kVA SBELENE |

Figure 4: Large Low Voltage Business tariffs and assignment criteria

Large Low Voltage Business > 160 MWh p.a.

| | |
|------------------------|---|
| INTERVAL METER | |
| Default | Time of Use Annual Demand LBAD |
| Customer Choice | Time of Use Monthly Demand LBMD |
| | Time of Use Agreed Demand Flexible LBADF |

Figure 5: High Voltage Business tariffs and assignment criteria

High Voltage Business > 160 MWh p.a.

| | |
|------------------------|--|
| INTERVAL METER | |
| Default | Time of Use Annual Demand HVAD |
| Customer Choice | Time of Use Monthly Demand HVMD |
| | Time of Use Annual Demand <500KVA HVAD500 |
| | Time of Use Agreed Demand Flexible HVADF |

Figure 6: Major Business tariffs and assignment criteria

Major Business Zone Substation + Sub Transmission

| | |
|------------------------|---|
| INTERVAL METER | |
| Default | Single Rate Agreed Demand ZSS STR |
| Customer Choice | Single Rate Agreed Demand Flexible ZSSF STRF |

Figure 7: Large Business Generation tariffs and assignment criteria

Generation

| | |
|------------------------|--|
| INTERVAL METER | |
| Default | Single Rate Agreed Demand LBG HVBG ZSSG STRG |
| Customer Choice | Single Rate Agreed Demand Flexible LBGF HVBGF ZSSGF STRGF |

2.3 Tariff structures and charging parameters

SA Power Networks tariff structures and charging parameters are outlined in Figure 8 to Figure 15.

Residential

SA Power Networks has six tariffs in the Residential tariff class:

Accumulation metered customers

- Residential Single Rate (**RSR**) for customers with 0-30kW export capacity
- Residential Single Rate (**RSRNE**) for customers with >30kW export capacity

Interval metered customers

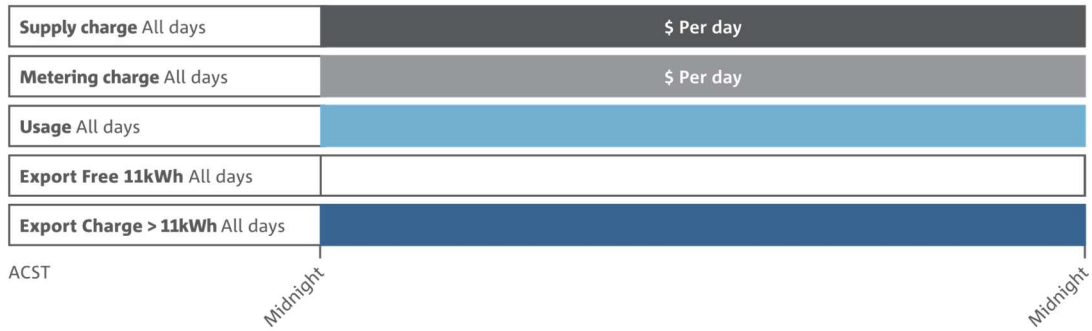
- Residential Time of Use (**RTOU**) for customers with 0-30kW export capacity
- Residential Time of Use (**RTOUNE**) for customers with >30kW export capacity
- Residential Electrify (**RESELE**) for customers with 0-30kW export capacity
- Residential Electrify (**RESELENE**) for customers with >30kW export capacity

Export tariffs apply to all Residential customers with solar and/or battery systems with 0-30kW export capacity.

Export tariffs do not apply to Residential customers with solar and/or battery systems with >30kW export capacity.

Figure 8: Residential tariff charging windows

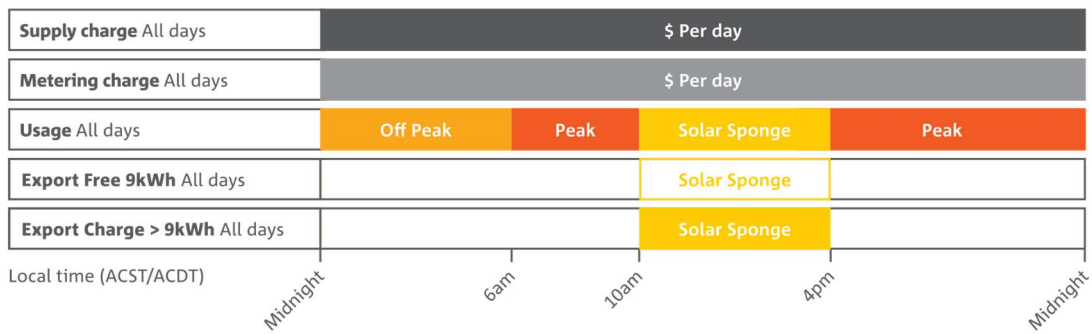
RSR | Residential Single Rate | 0-30kW Export Capacity



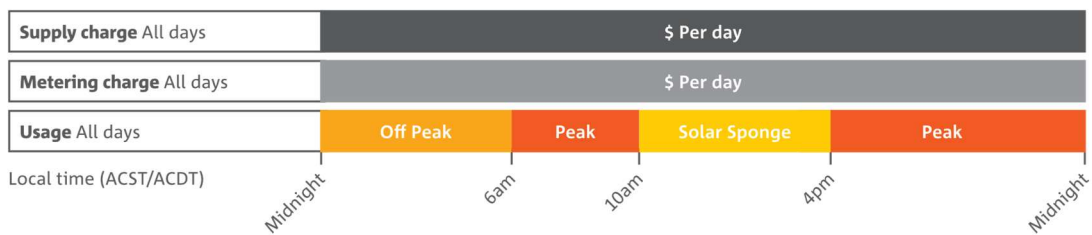
RSRNE | Residential Single Rate | >30kW Export Capacity



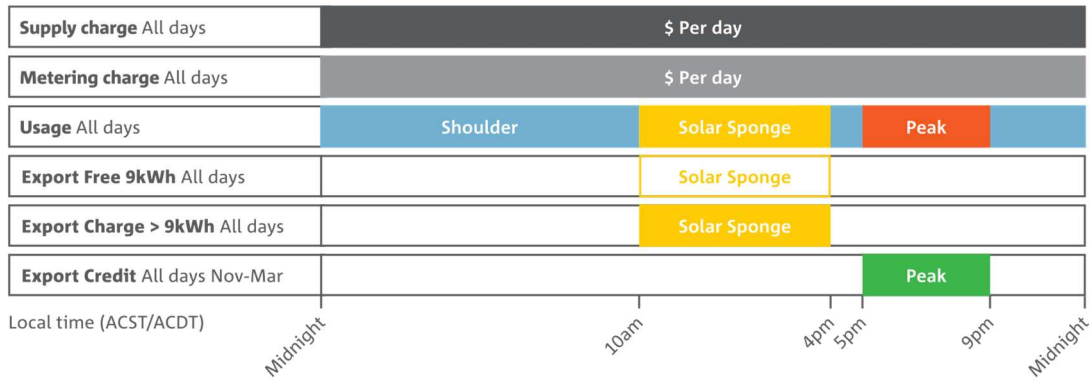
RTOU | Residential Time of Use | 0-30kW Export Capacity



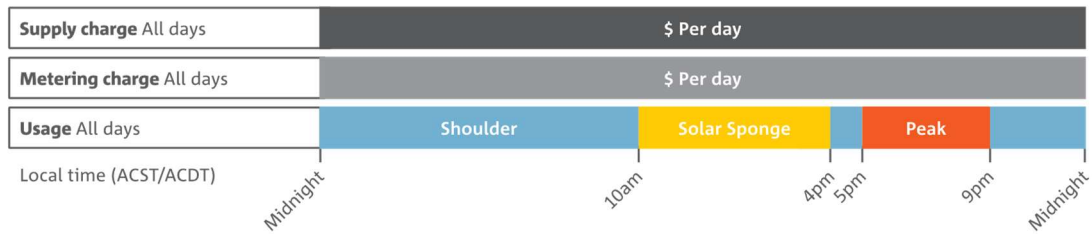
RTOUNE | Residential Time of Use | >30kW Export Capacity



RESELE | Residential Electrify | 0-30kW Export Capacity



RESELENE | Residential Electrify | >30kW Export Capacity



There are also two customer choice partner tariffs for Residential customers:

- Off Peak Controlled Load (**OPCL**) for accumulation metered customers
- Time of Use Controlled Load (**CL**) for interval metered customers

Figure 9: Controlled Load partner tariff charging windows

OPCL | Off Peak Controlled Load



*Time clock is managed by SA Power Networks and typically involves supply usage between 11pm-7am and from 10am-3pm.

CL | Time of Use Controlled Load

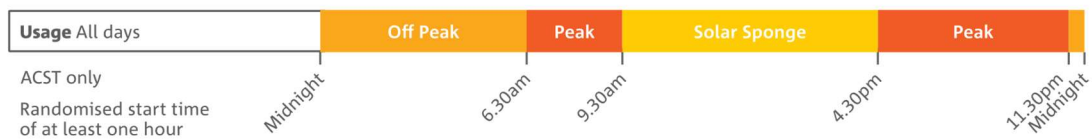


Table 2: Residential tariff structures and charging parameters

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|---|---|--|--|--|
| Residential Single Rate RSR | Closed Accumulation meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | 0-30kW export capacity | Usage | \$/kWh | Anytime usage charge. |
| | | Export Free | \$/kWh | 11kWh per day free of charge. If export is less than 11kWh, the remainder of the free allowance rolls over to the next day, within a single billing period. |
| | | Export Charge | \$/kWh | All export above 11kWh free allowance. |
| Residential Single Rate RSRNE | Closed Accumulation meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage | \$/kWh | Anytime usage charge. |
| | >30kW export capacity | | | |
| Residential Time of Use RTOU | Default, Opt-out Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | 0-30kW export capacity | Usage – Peak | \$/kWh | 12 hours per day not captured in the Off Peak or Solar Sponge windows. |
| | | Usage – Off Peak | \$/kWh | Six hour window of 12:00am – 6:00am. |
| | | Usage – Solar Sponge | \$/kWh | Six hour window of 10:00am – 4:00pm. |
| | | Export Free – Solar Sponge Allowance | \$/kWh | 9kWh per day free of charge in six hour window of 10:00am – 4:00pm. If export between 10:00am – 4:00pm is less than 9kWh, the remainder of the free allowance rolls over to the next day, within a single billing period. |
| | Export Charge – Solar Sponge | \$/kWh | Six hour window of 10:00am – 4:00pm. All export above 9kWh free allowance that occurs in the Solar Sponge window. | |
| | Export Free – All other times | \$/kWh | 18 hours per day not captured in the Solar Sponge window. | |
| Residential Time of Use RTOUNE | Default, Opt-out Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage – Peak | \$/kWh | 12 hours per day not captured in the Off Peak or Solar Sponge windows. |
| | >30kW export capacity | Usage – Off Peak | \$/kWh | Six hour window of 12:00am – 6:00am. |
| | | Usage – Solar Sponge | \$/kWh | Six hour window of 10:00am – 4:00pm. |

Interval meter tariff structures are based on local time: ACST/ ACDT.

Export tariffs apply to all Residential tariff class customers with solar and/or battery systems with 0-30kW export capacity. Residential customers with solar and/or battery systems with >30kW export capacity will not be subject to an export tariff.

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|---|--|--|--------------------|--|
| Residential Electrify RESELE | Customer Choice Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage – Peak | \$/kWh | Four hour window of 5:00pm – 9:00pm. |
| | 0-30kW export capacity | Usage – Shoulder | \$/kWh | 14 hours per day not captured in the Peak or Solar Sponge windows. |
| | | Usage – Solar Sponge | \$/kWh | Six hour window of 10:00am – 4:00pm. |
| | | Export Free – Solar Sponge Allowance | \$/kWh | 9kWh per day free of charge in six hour window of 10:00am – 4:00pm. If export between 10:00am – 4:00pm is less than 9kWh, the remainder of the free allowance rolls over to the next day, within a single billing period. |
| | | Export Charge – Solar Sponge | \$/kWh | Six hour window of 10:00am – 4:00pm. All export above 9kWh free allowance that occurs in the Solar Sponge window. |
| | | Export Credit – Peak | \$/kWh | Four hour window of 5:00pm – 9:00pm November – March. |
| | | Export Free – All other times | \$/kWh | 14 hours per day November – March. 18 hours per day April – October. |
| Residential Electrify RESELENE | Customer Choice Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage – Peak | \$/kWh | Four hour window of 5:00pm – 9:00pm. |
| | >30kW export capacity | Usage – Shoulder | \$/kWh | 14 hours per day not captured in the Peak or Solar Sponge windows. |
| | | Usage – Solar Sponge | \$/kWh | Six hour window of 10:00am – 4:00pm. |

Interval meter tariff structures are based on local time: ACST/ ACDT.

Export tariffs apply to all Residential tariff class customers with solar and/or battery systems with 0-30kW export capacity. Residential customers with solar and/or battery systems with >30kW export capacity will not be subject to an export tariff.

Table 3: Controlled Load tariff structures and charging parameters

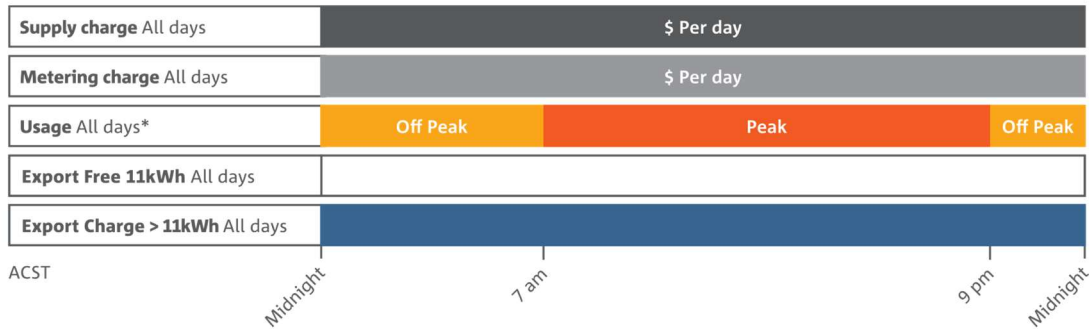
| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|---|--|---------------------------------------|--------------------|---|
| Off Peak Controlled Load OPCL | Closed Accumulation meter | Flat rate Time clock management | \$/kWh | Based on usage. Time clock is managed by SA Power Networks, and typically involves usage between 11:00pm – 7:00am and 10:00am – 3:00pm. |
| Residential and Small Business | Type 5 Interval meter | | | |
| Time of Use Controlled Load CL | Default Interval meter | Usage – Peak | \$/kWh | 10 hours per day not captured in the Off Peak and Solar Sponge windows. |
| | | Usage – Off Peak | \$/kWh | Seven hour window of 11:30pm – 6:30am. |
| Residential only | | Usage – Solar Sponge | \$/kWh | Seven hour window of 9:30am – 4:30pm. |
| | | Time clock management | | Time clock is managed via the meter by the Retailer and the Metering Coordinator. All start times must be randomised by at least one hour. |

Tariff structures are based on ACST.

Controlled load is a term used to describe any appliance load which is connected to the Controlled Load circuit. This load can operate at anytime within the Controlled Load tariff windows. Examples of controlled load include hot water and underfloor heating.

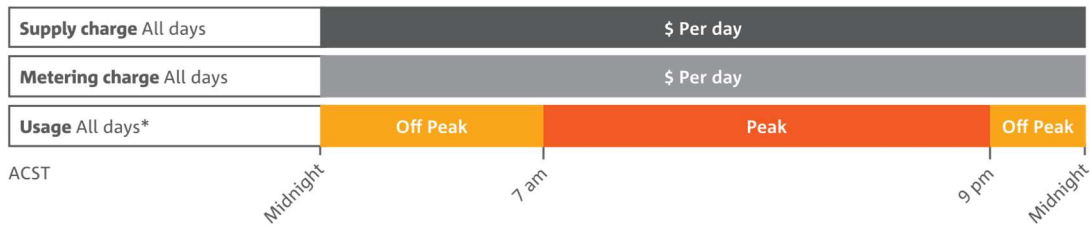
The Controlled Load tariff is an optional tariff which can be partnered with any Residential tariff or Small Business accumulation meter tariff. The applicable Controlled Load tariff is dependent on the customer’s meter type: accumulation or interval.

B2R | Business Two Rate | 0-30kW Export Capacity



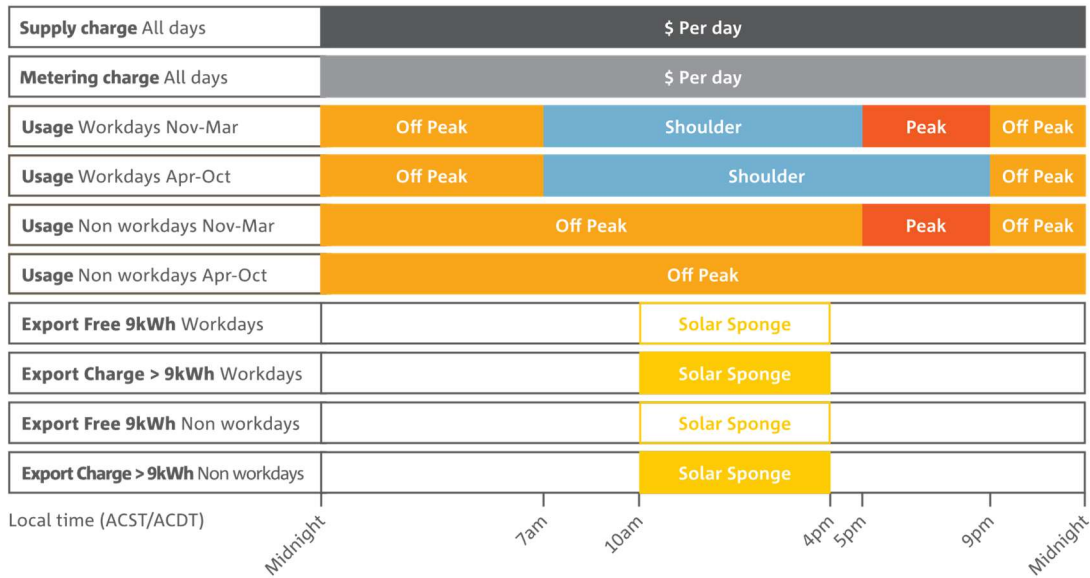
*Time clock is managed by SA Power Networks. Peak supply usage is typically Monday to Friday but can be all days between 7am and 9pm

B2RNE | Business Two Rate | >30kW Export Capacity

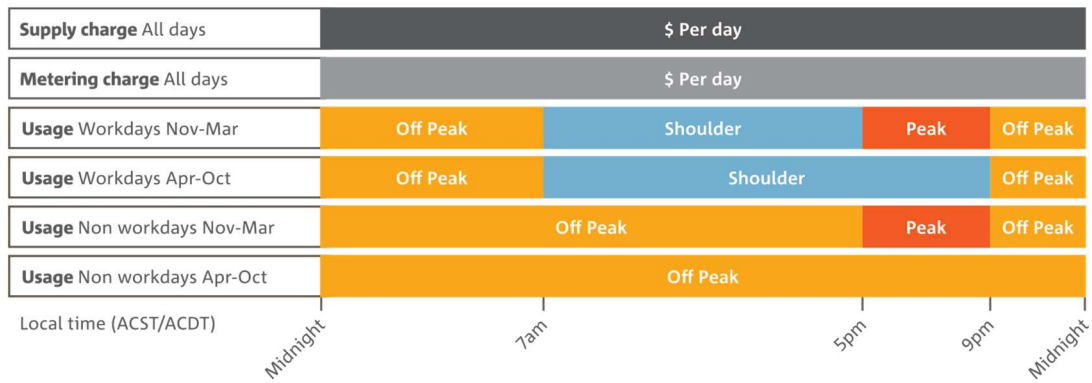


*Time clock is managed by SA Power Networks. Peak supply usage is typically Monday to Friday but can be all days between 7am and 9pm

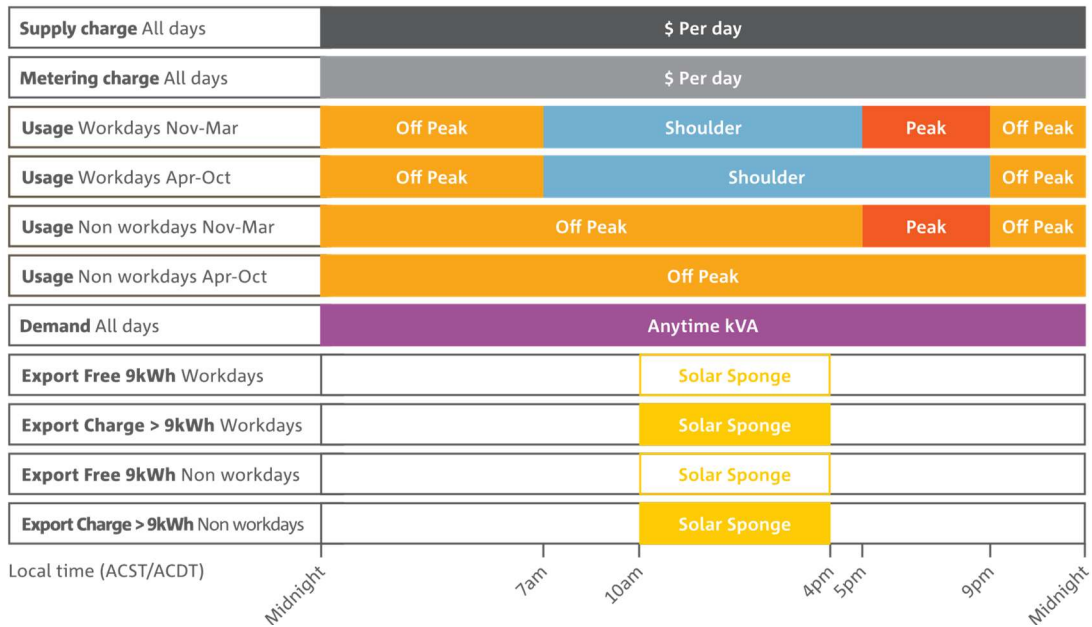
SBTOU | Small Business Time of Use | 0-30kW Export Capacity



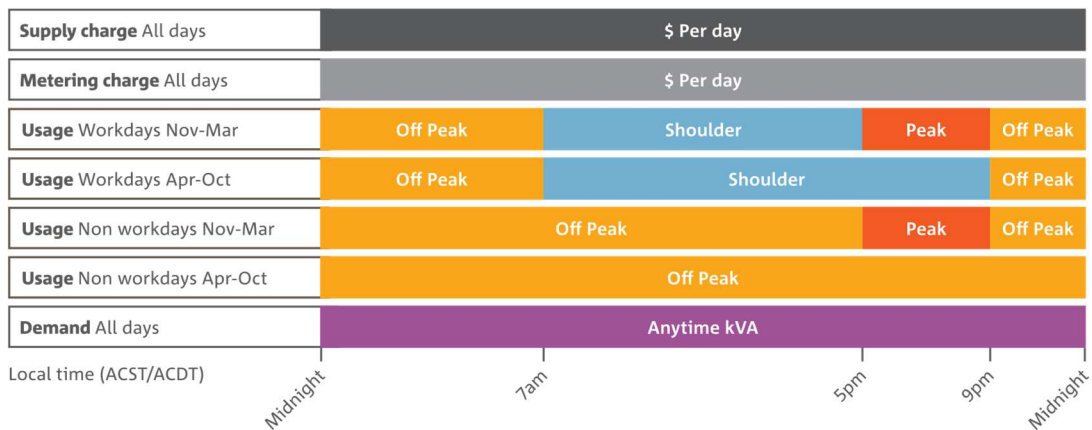
SBTOUNE | Small Business Time of Use | >30kW Export Capacity



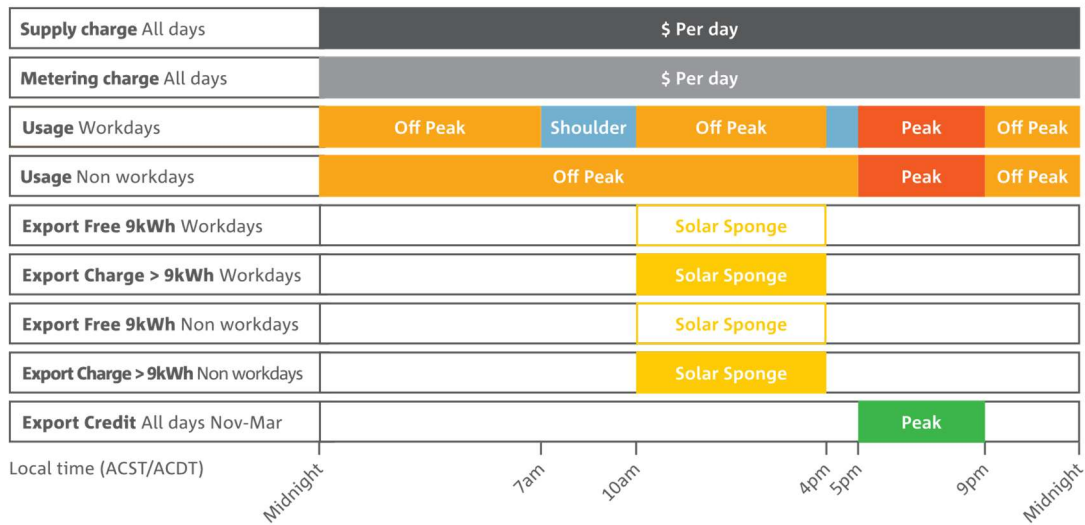
MBTOUD | Medium Business Time of Use Demand | 0-30kW Export Capacity



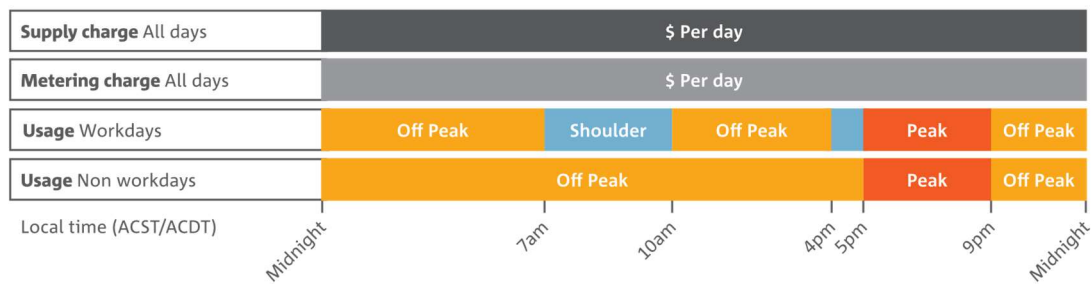
MBTOUDNE | Medium Business Time of Use Demand | >30kW Export Capacity



SBELE | Small Business Electrify | 0-30kW Export Capacity



SBELENE | Small Business Electrify | >30kW Export Capacity



SA Power Networks will retain the customer choice partner tariff Off Peak Controlled Load (**OPCL**) for existing accumulation metered customers.

Figure 11: Controlled Load partner tariff charging window

OPCL | Off Peak Controlled Load



*Time clock is managed by SA Power Networks and typically involves supply usage between 11pm-7am and from 10am-3pm.

Table 4: Small Business tariff structures and charging parameters

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|---|--|-------------------|-----------------------|---|
| Business Single Rate BSR | Closed Accumulation meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | Usage | \$/kWh | Anytime usage charge. | |
| | 0-30kW export capacity | Export Free | \$/kWh | 11kWh per day free of charge. |
| | | Export charge | \$/kWh | If export is less than 11kWh, the remainder of the free allowance rolls over to the next day, within a single billing period. All export above 11kWh free allowance. |
| Business Single Rate BSRNE | Closed Accumulation meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage | \$/kWh | Anytime usage charge. |
| | >30kW export capacity | | | |
| Business Two-Rate B2R | Closed Accumulation meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage – Peak | \$/kWh | Five days a week (Monday – Friday) or possibly all days of the week, as recorded by the meter. Typically 7:00am – 9:00pm. |
| | 0-30kW export capacity | Usage – Off Peak | \$/kWh | Off Peak pricing for all other times not captured in the Peak window. |
| | | Export Free | \$/kWh | 11kWh per day free of charge. |
| | | Export charge | \$/kWh | If export is less than 11kWh, the remainder of the free allowance rolls over to the next day, within a single billing period. All export above 11kWh free allowance. |
| Business Two-Rate B2RNE | Closed Accumulation meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage – Peak | \$/kWh | Five days a week (Monday – Friday) or possibly all days of the week, as recorded by the meter. Typically 7:00am – 9:00pm. |
| | >30kW export capacity | Usage – Off Peak | \$/kWh | Off Peak pricing for all other times not captured in the Peak window. |

Accumulation meter tariff structures are based on ACST.

Export tariffs apply to all Small Business tariff class customers with solar and/or battery systems with 0-30kW export capacity. Small Business customers with solar and/or battery systems with >30kW export capacity will not be subject to an export tariff.

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|--|---|--|--|--|
| Small Business Time of Use SBTOU | Default, Opt-out 0-40 MWh p.a. and <120kVA | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage – Peak | \$/kWh | 5:00pm – 9:00pm All days November – March. |
| | | Usage – Shoulder | \$/kWh | 7:00am – 5:00pm WD November – March and 7:00am – 9:00pm WD April – October. |
| | Customer Choice 0-160MWh p.a. regardless of kVA | Usage – Off Peak | \$/kWh | Off Peak pricing for all other times not captured in the Peak or Shoulder windows. |
| | Interval meter | Export Free – Solar Sponge Allowance | \$/kWh | 9kWh per day free of charge in six hour window of 10:00am – 4:00pm. If export between 10:00am – 4:00pm is less than 9kWh, the remainder of the free allowance rolls over to the next WD or NWD, within a single billing period. Unused free allowance from a WD can only be used on another WD. Unused free allowance from a NWD can only be used on another NWD. |
| | 0-30kW export capacity | Export Charge – Solar Sponge | \$/kWh | Six hour window of 10:00am – 4:00pm. All export above 9kWh free allowance that occurs in the Solar Sponge window. |
| | Export Free – All other times | \$/kWh | 18 hours per day not captured in the Solar Sponge window. | |
| Small Business Time of Use SBTOUNE | Default, Opt-out 0-40 MWh p.a. and <120kVA | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage – Peak | \$/kWh | 5:00pm – 9:00pm All days November – March. |
| | | Usage – Shoulder | \$/kWh | 7:00am – 5:00pm WD November – March and 7:00am – 9:00pm WD April – October. |
| | Customer Choice 0-160MWh p.a. regardless of kVA | Usage – Off Peak | \$/kWh | Off Peak pricing for all other times not captured in the Peak or Shoulder windows. |
| | Interval meter | | | |
| | >30kW export capacity | | | |

Interval meter tariff structures are based on local time: ACST/ACDT.

Export tariffs apply to all Small Business tariff class customers with solar and/or battery systems with 0-30kW export capacity. Small Business customers with solar and/or battery systems with >30kW export capacity will not be subject to an export tariff.

WD: Workday

NWD: Non workday

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|---|--|---|--|---|
| Medium Business Time of Use Demand MBTOUD | Default, Opt-out 40-160 MWh p.a. | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage – Peak | \$/kWh | 5:00pm – 9:00pm All days November – March. |
| | 0-160 MWh p.a. and >120kVA | Usage – Shoulder | \$/kWh | 7:00am – 5:00pm WD November – March and 7:00am – 9:00pm WD April – October. |
| | | Usage – Off Peak | \$/kWh | Off Peak pricing for all other times not captured in the Peak or Shoulder windows. |
| | Customer Choice 0-160 MWh p.a. regardless of kVA | Demand – Annual | \$/kVA/day | Highest 30 minute demand interval during the last 12 months. |
| | | Interval meter | Export Free – Solar Sponge Allowance | \$/kWh |
| | 0-30kW export capacity | Export Charge – Solar Sponge | \$/kWh | Six hour window of 10:00am – 4:00pm. All export above 9kWh free allowance that occurs in the Solar Sponge window. |
| | | Export Free – All other times | \$/kWh | 18 hours per day not captured in the Solar Sponge window. |
| | Medium Business Time of Use Demand MBTOUDNE | Default, Opt-out 40-160 MWh p.a. | Fixed | \$/day |
| Fixed | | | \$/day | Fixed metering charge per annum. |
| Usage – Peak | | | \$/kWh | 5:00pm – 9:00pm All days November – March. |
| 0-160 MWh p.a. and >120kVA | | Usage – Shoulder | \$/kWh | 7:00am – 5:00pm WD November – March and 7:00am – 9:00pm WD April – October. |
| | | Usage – Off Peak | \$/kWh | Off Peak pricing for all other times not captured in the Peak or Shoulder windows. |
| Customer Choice 0-160 MWh p.a. regardless of kVA | | Demand – Annual | \$/kVA/day | Highest 30 minute demand interval during the last 12 months. |
| | | Interval meter | >30kW export capacity | |

Interval meter tariff structures are based on local time: ACST/ ACDT.

Export tariffs apply to all Small Business tariff class customers with solar and/or battery systems with 0-30kW export capacity. Small Business customers with solar and/or battery systems with >30kW export capacity will not be subject to an export tariff.

WD: Workday

NWD: Non workday

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|---|---|---|-------------|--|
| Small Business Time of Use Electrify SBELE | Customer Choice <120kVA Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Fixed | \$/day | Fixed metering charge per annum. |
| | | Usage – Peak | \$/kWh | 5:00pm – 9:00pm All days. |
| | 0-30kW export capacity | Usage – Shoulder | \$/kWh | 7:00am – 10:00am and 4:00pm – 5:00pm WD. |
| | | Usage – Off Peak | \$/kWh | Off Peak pricing for all other times not captured in the Peak or Shoulder windows. |
| | | Export Free – Solar Sponge Allowance | \$/kWh | 9kWh per day free of charge in six hour window of 10:00am – 4:00pm. If export between 10:00am – 4:00pm is less than 9kWh, the remainder of the free allowance rolls over to the next WD or NWD, within a single billing period. Unused free allowance from a WD can only be used on another WD. Unused free allowance from a NWD can only be used on another NWD. |
| | | Export Charge – Solar Sponge | \$/kWh | Six hour window of 10:00am – 4:00pm. All export above 9kWh free allowance that occurs in the Solar Sponge window. |
| | | Export Credit – Peak | \$/kWh | Four hour window of 5:00pm – 9:00pm November – March. |
| | | Export Free – All other times | \$/kWh | 14 hours per day November – March. 18 hours per day April – October. |
| | Small Business Time of Use Electrify SBELENE | Customer Choice <120kVA Interval meter | Fixed | \$/day |
| Fixed | | | \$/day | Fixed metering charge per annum. |
| Usage – Peak | | | \$/kWh | 5:00pm – 9:00pm All days. |
| >30kW export capacity | | Usage – Shoulder | \$/kWh | 7:00am – 10:00am and 4:00pm – 5:00pm WD. |
| | | Usage – Off Peak | \$/kWh | Off Peak pricing for all other times not captured in the Peak or Shoulder windows. |
| 24 Hour Unmetered UM | Default tariff Calculated consumption | Usage | \$/kWh | Anytime usage charge. |

Interval meter tariff structures are based on local time: ACST/ ACDT.

Export tariffs apply to all Small Business tariff class customers with solar and/or battery systems with 0-30kW export capacity. Small Business customers with solar and/or battery systems with >30kW export capacity will not be subject to an export tariff.

WD: Workday

NWD: Non workday

Large Low Voltage Business

SA Power Networks has three tariffs in the Large Low Voltage Business tariff class:

- Large Low Voltage Business Annual Demand (**LBAD**)
- Large Low Voltage Business Agreed Demand Flexible (**LBADF**)
- Large Low Voltage Business Monthly Demand (**LBMD**)

There are no export tariffs for Large Low Voltage Business customers.

Figure 12: Large Low Voltage Business tariff charging windows

LBAD | Large Low Voltage Business Annual Demand

LBADF | Large Low Voltage Business Agreed Demand Flexible

LBMD | Large Low Voltage Business Monthly Demand

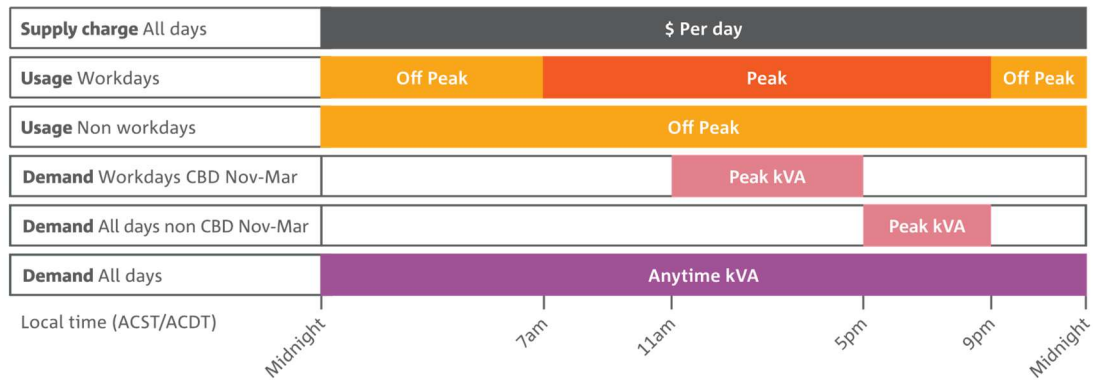


Table 5: Large Low Voltage Business tariff structures and charging parameters

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|---|---------------------------------|--|-------------|---|
| Large Low Voltage Business Annual Demand LBAD | Default, Opt-out Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Usage – Peak | \$/kWh | 7:00am – 9:00pm WD. |
| | | Usage – Off Peak | \$/kWh | At all other times not captured in the Peak window. |
| | | Demand – Peak Annual | \$/kVA/day | Highest daily average demand during the last 12 months November – March: <ul style="list-style-type: none"> CBD 11:00am – 5:00pm WD Non CBD 5:00pm – 9:00pm All days Peak demand values billed all year round. |
| | | Demand – Anytime Annual | \$/kVA/day | Highest 30 minute demand interval during the last 12 months. |
| Large Low Voltage Business Agreed Demand Flexible LBADF | Customer Choice Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Usage – Peak | \$/kWh | 7:00am – 9:00pm WD. |
| | | Usage – Off Peak | \$/kWh | At all other times not captured in the Peak window. |
| | | Demand Firm – Peak Agreed | \$/kVA/day | Agreed demand November – March on days when the temperature is 38 degrees or above as measured at West Terrace Adelaide or as otherwise agreed with regional customers: <ul style="list-style-type: none"> CBD 11:00am – 5:00pm WD Non CBD 5:00pm – 9:00pm All days Peak demand values billed all year round. |
| | | Demand Firm – Anytime Agreed | \$/kVA/day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. |
| | | Demand Flex – Anytime Agreed | \$/kVA/day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. |
| | | | | Flexible Anytime Demand amount must be at least 500kVA and not less than 20% of total Anytime Demand. |
| | | The energy demand of the site must be able to comply with SA Power Networks' flexible net load limits. | | |
| Large Low Voltage Business Monthly Demand LBMD | Customer Choice Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Usage – Peak | \$/kWh | 7:00am to 9:00pm WD. |
| | | Usage – Off Peak | \$/kWh | At all other times not captured in the Peak window. |
| | | Demand – Peak Monthly | \$/kVA/day | Highest daily average demand during the month November – March: <ul style="list-style-type: none"> CBD 11:00am – 5:00pm WD Non CBD 5:00pm – 9:00pm All days Peak demand values billed November – March. |
| | | Demand – Anytime Annual | \$/kVA/day | Highest 30 minute demand interval during the last 12 months. |

Interval meter tariff structures are based on local time: ACST/ ACDT.

High Voltage Business

SA Power Networks has four tariffs in the High Voltage Business tariff class:

- High Voltage Business Annual Demand (**HVAD**)
- High Voltage Business Annual Demand <500kVA (**HVAD500**)
- High Voltage Business Agreed Demand Flexible (**HVADF**)
- High Voltage Business Monthly Demand (**HVMD**)

There are no export tariffs for High Voltage Business customers.

Figure 13: High Voltage Business tariff charging windows

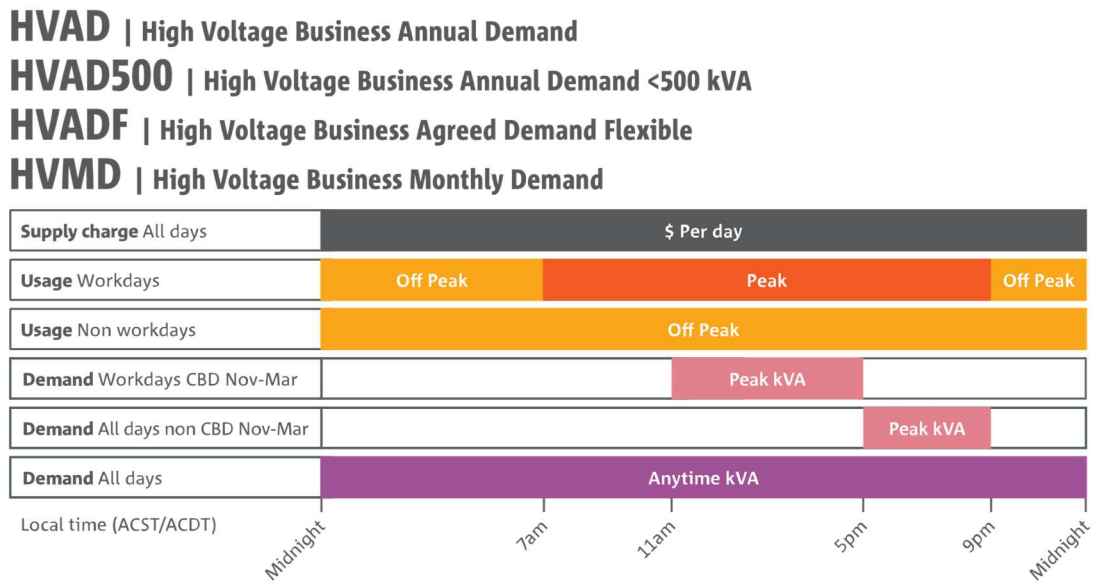


Table 6: High Voltage Business tariff structures and charging parameters

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|---|---|--|-------------|---|
| High Voltage Business Annual Demand HVAD | Default, Opt-out Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Usage – Peak | \$/kWh | 7:00am – 9:00pm WD. |
| | | Usage – Off Peak | \$/kWh | At all other times not captured in the Peak window. |
| | | Demand – Peak Annual | \$/kVA/day | Highest daily average demand during the last 12 months November – March: <ul style="list-style-type: none"> • CBD 11:00am – 5:00pm WD • Non CBD 5:00pm – 9:00pm All days Peak demand values billed all year round. |
| | | Demand – Anytime Annual | \$/kVA/day | Highest 30 minute demand interval during the last 12 months. |
| High Voltage Business Agreed Demand Flexible HVADF | Customer Choice Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Usage – Peak | \$/kWh | 7:00am – 9:00pm WD. |
| | | Usage – Off Peak | \$/kWh | At all other times not captured in the Peak window. |
| | | Demand Firm – Peak Agreed | \$/kVA/day | Agreed demand November – March on days when the temperature is 38 degrees or above as measured at West Terrace Adelaide or as otherwise agreed with regional customers: <ul style="list-style-type: none"> • CBD 11:00am – 5:00pm WD • Non CBD 5:00pm – 9:00pm All days Peak demand values billed all year round. |
| | | Demand Firm – Anytime Agreed | \$/kVA/day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. |
| | | Demand Flex – Anytime Agreed | \$/kVA/day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. |
| | | | | Flexible Anytime Demand amount must be at least 500kVA and not less than 20% of total Anytime Demand. |
| | | The energy demand of the site must be able to comply with SA Power Networks' flexible net load limits. | | |
| High Voltage Business Monthly Demand HVMD | Customer Choice Interval meter | Fixed | \$/day | Fixed supply charge per annum. |
| | | Usage – Peak | \$/kWh | 7:00am to 9:00pm WD. |
| | | Usage – Off Peak | \$/kWh | At all other times not captured in the Peak window. |
| | | Demand – Peak Monthly | \$/kVA/day | Highest daily average demand during the month November – March: <ul style="list-style-type: none"> • CBD 11:00am – 5:00pm WD • Non CBD 5:00pm – 9:00pm All days Peak demand values billed November – March. |
| | | Demand – Anytime Annual | \$/kVA/day | Highest 30 minute demand interval during the last 12 months. |

Interval meter tariff structures are based on local time: ACST/ ACDT.

Major Business

SA Power Networks has four tariffs in the Major Business tariff class:

- Zone Substation (**ZSS**)
- Zone Substation Flexible (**ZSSF**)
- Sub Transmission (**STR**)
- Sub Transmission Flexible (**STRF**)

There are no export tariffs for Major Business customers.

Figure 14: Major Business tariff charging windows

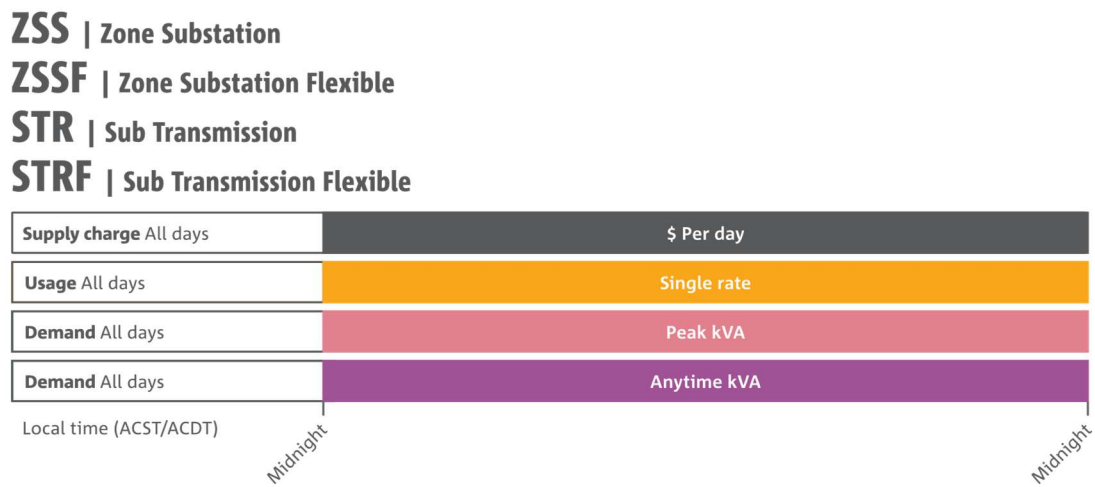


Table 7: Major Business tariff structures and charging parameters

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|---|---|---------------------------------|-------------|---|
| Zone Substation Non-Locational ZSS Sub Transmission Non-Locational STR | Default tariff, Opt-out <i>Tariff calculated for individual customers</i> | Fixed | \$/day | Fixed supply charge per annum. |
| | | Usage | \$/kWh | Anytime based on usage. |
| | | Demand – Peak Agreed | \$/kVA day | Agreed demand determined by the highest 30 minute demand interval during a time window determined by transmission pricing requirements which vary across the State. |
| | | Demand – Anytime Agreed | \$/kVA day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. Minimum of 5,000 kVA. |
| Zone Substation Non-Locational Flexible ZSSF Sub Transmission Non-Locational Flexible STRF | Customer Choice <i>Tariff calculated for individual customers</i> | Fixed | \$/day | Fixed supply charge per annum. |
| | | Usage | \$/kWh | Anytime based on usage. |
| | | Demand Firm – Peak Agreed | \$/kVA day | Agreed demand November – March on days when the temperature is 38 degrees or above as measured at West Terrace Adelaide or as otherwise agreed with regional customers during a time window determined by transmission pricing requirements which vary across the State. |
| | | Demand Firm – Anytime Agreed | \$/kVA day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. Minimum 5,000 kVA (Firm + Flex). |
| | | Demand Flex – Anytime Agreed | \$/kVA day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. Flexible Anytime Demand amount must be at least 1,000kVA and not less than 20% of total Anytime Demand. The energy demand of the site must be able to comply with SA Power Networks’ flexible net load limits. |

Interval meter tariff structures are based on local time: ACST/ ACDT.

Large Business Generation

SA Power Networks has eight tariffs for Large Business Generation customers across the Low Voltage, High Voltage and Major Business tariff classes:

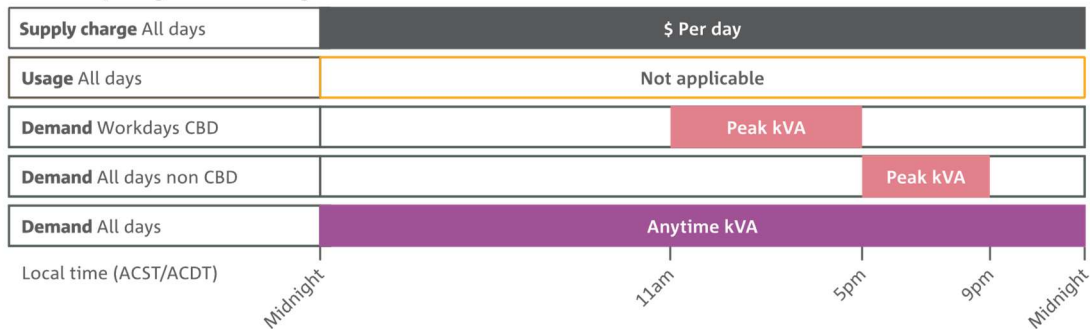
- The default Large Low Voltage Business Generation (**LBG**)
- The customer choice Large Low Voltage Business Generation Flexible (**LBGF**)
- The default High Voltage Business Generation (**HVBG**)
- The customer choice High Voltage Business Generation Flexible (**HVBGF**)
- The default Zone Substation Generation (**ZSSG**)
- The customer choice Zone Substation Generation Flexible (**ZSSGF**)
- The default Sub Transmission Generation (**STRG**)
- The customer choice Sub Transmission Generation Flexible (**STRGF**)

There are no export tariffs for Large Business Generation customers.

Figure 15: Large Business Generation tariff charging windows

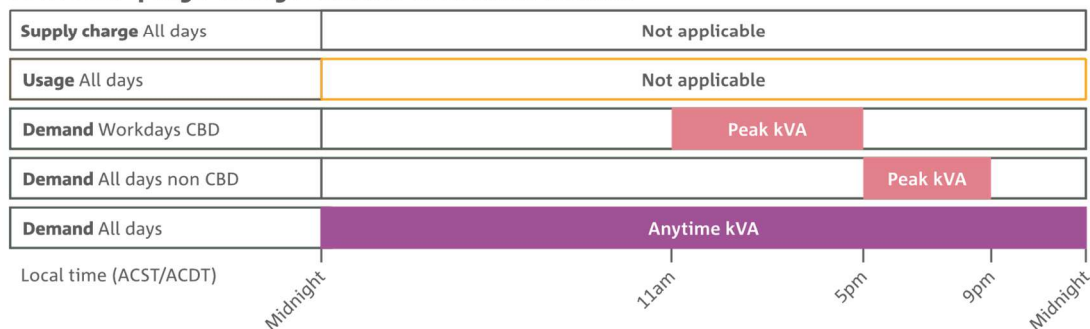
LBG | Large Low Voltage Business Generation

LBGF | Large Low Voltage Business Generation Flexible



HVBG | High Voltage Business Generation

HVBGF | High Voltage Business Generation Flexible



ZSSG | Zone Substation Generation
ZSSGF | Zone Substation Generation Flexible
STRG | Sub Transmission Generation
STRGF | Sub Transmission Generation Flexible

| | |
|------------------------|----------------|
| Supply charge All days | Not applicable |
| Usage All days | Not applicable |
| Demand All days | Peak kVA |
| Demand All days | Anytime kVA |

Local time (ACST/ACDT) Midnight Midnight

Table 8: Large Business Generation tariff structures and charging parameters

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|--|--|------------------------------|-------------|---|
| Large Low Voltage Business Generation LBG | Default, Opt-out Interval meter | Fixed | \$/day | Fixed supply charge per annum (LV supplies only). |
| | | Usage – Peak | \$/kWh | Not applied to Generation supplies. |
| HV Business Generation HVBG | <i>Generation includes Generation-only batteries</i> | Usage – Off Peak | \$/kWh | Not applied to Generation supplies. |
| | | Demand – Peak Agreed | \$/kVA/day | Highest daily average demand during the last 12 months November – March: <ul style="list-style-type: none"> • CBD 11:00am – 5:00pm WD • Non CBD 5:00pm – 9:00pm All days Peak demand values billed all year round. |
| | | Demand – Anytime Agreed | \$/kVA/day | Highest 30 minute demand interval during the last 12 months. |
| Large Low Voltage Business Generation Flexible LBGF | Customer Choice Interval meter | Fixed | \$/day | Fixed supply charge per annum (LV supplies only). |
| | | Usage – Peak | \$/kWh | Not applied to Generation supplies. |
| High Voltage Business Generation Flexible HVBGF | <i>Generation includes Generation-only batteries</i> | Usage – Off Peak | \$/kWh | Not applied to Generation supplies. |
| | | Demand Firm – Peak Agreed | \$/kVA/day | Agreed demand November – March on days when the temperature is 38 degrees or above as measured at West Terrace Adelaide or as otherwise agreed with regional customers: <ul style="list-style-type: none"> • CBD 11:00am – 5:00pm WD • Non CBD 5:00pm – 9:00pm All days Peak demand values billed all year round. |
| | | Demand Firm – Anytime Agreed | \$/kVA/day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. |
| | | Demand Flex – Anytime Agreed | \$/kVA/day | Agreed demand determined by highest 30 minute demand interval during the last 12 months. |
| | | | | Flexible Anytime Demand amount must be at least 500kVA and not less than 20% of total Anytime Demand. |
| | | | | The energy demand of the site must be able to comply with SA Power Networks’ flexible net load limits. |

| Network Tariff | Status/ Metering | Components | Measurement | Charging Parameter |
|--|--|---------------------------------|-------------|--|
| Zone Substation Non-Locational Generation ZSSG | Default, Opt-out Tariff amended for individual customers | Fixed | \$/day | Not applicable. |
| | | Usage | \$/kWh | Not applicable. |
| | | Demand – Peak Agreed | \$/kVA day | Agreed demand determined by the highest 30 minute demand interval during a time window determined by transmission pricing requirements which vary across the State. |
| Sub Transmission Non-Locational Generation STRG | Generation includes Generation-only batteries | Demand – Anytime Agreed | \$/kVA day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. |
| | | | | Minimum of 5,000 kVA. |
| | | | | |
| Zone Substation Non-Locational Generation Flexible ZSSGF | Customer Choice Tariff amended for individual customers | Fixed | \$/day | Not applicable. |
| | | Usage | \$/kWh | Not applicable. |
| | | Demand Firm – Peak Agreed | \$/kVA day | Agreed demand November – March on days when the temperature is 38 degrees or above as measured at West Terrace Adelaide or as otherwise agreed with regional customers during a time window determined by transmission pricing requirements which vary across the State. |
| Sub Transmission Non-Locational Generation Flexible STRGF | Generation includes Generation-only batteries | Demand Firm – Anytime Agreed | \$/kVA day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. |
| | | | | Minimum 5,000 kVA (Firm + Flex). |
| | | Demand Flex – Anytime Agreed | \$/kVA day | Agreed demand determined by the highest 30 minute demand interval during the last 12 months. |
| | | | | Flexible Anytime Demand amount must be at least 1,000kVA and not less than 20% of total Anytime Demand. |
| | | | | The energy demand of the site must be able to comply with SA Power Networks' flexible net load limits. |

Interval meter tariff structures are based on local time: ACST/ ACDT.

2.4 Sub threshold tariffs

SA Power Networks is proposing one sub-threshold tariff in 2026-27 – Diversify 2.0. Sub threshold tariffs, otherwise known as trial tariffs enable innovative tariff ideas to be explored to inform our thinking for the next RCP.

The trial tariff Diversify 2.0 offers a daily rebate to incentivise residential customers with devices connected to a Home Energy Management System (HEMS). This will allow SA Power Networks to alter the customer import limit, which may result in the HEMS regulating the consumption of connected smart devices to comply with the import limit. This will enable SA Power Networks to increase the diversity of load, thereby avoiding inefficient distribution network investment. The participating HEMS must demonstrate the capability to receive SA Power Networks' dynamic operating envelope signals.

Diversify 2.0 will have a two-tiered daily rebate for eligible smart devices:

- Tier 1 | 1 or 2 eligible smart devices
- Tier 2 | 3 or more eligible smart devices

Eligible smart devices include hot water, air conditioning and electric vehicles. Batteries are not considered to be an eligible smart device in this trial. The objective of this trial tariff is to better understand how customers respond to financial rewards in exchange for offering flexibility. This trial is a continuation from 2025-26.

3. Network bill impacts

Annual network bill impacts have been considered for both Residential and Small Business customers with several different usage profiles. All prices are inclusive of GST.

3.1 Typical customer usage profiles

Based on the consumption profiles in the AER's Default Market Offer, Figure 16 to Figure 18 illustrates the network charges for a typical Residential and Small Business customer.

Figure 16: Residential 4,000kWh p.a. customer

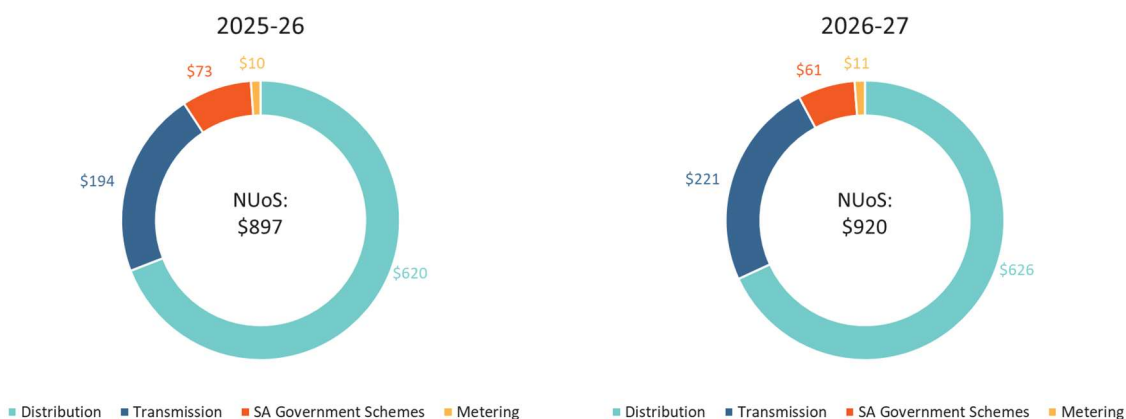


Figure 17: Residential 4,200kWh + 1,800kWh controlled load p.a. customer

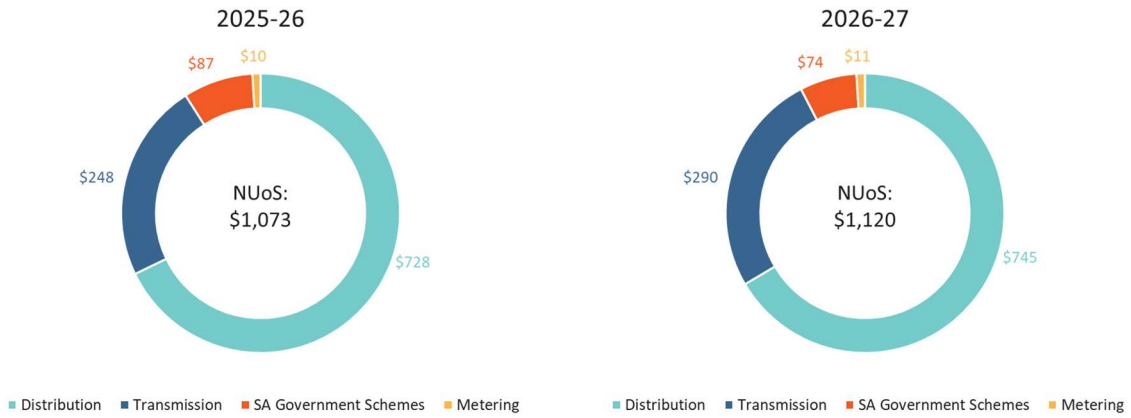
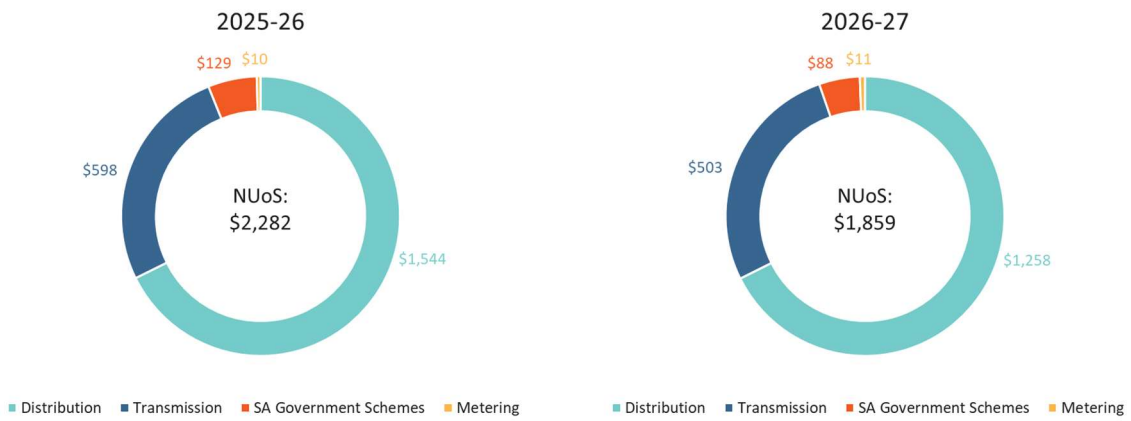


Figure 18: Small Business 10,000kWh p.a. customer



3.2 Typical solar and non solar customers

Based on the consumption profiles developed as part of the 2025-30 Tariff Structure Statement and updated for the latest 2024-25 data, Figure 19 to Figure 22 illustrates the network charges for a typical Residential and Small Business customer with and without solar on time of use tariffs.

Figure 19: Residential solar customer 3,909 kWh p.a.

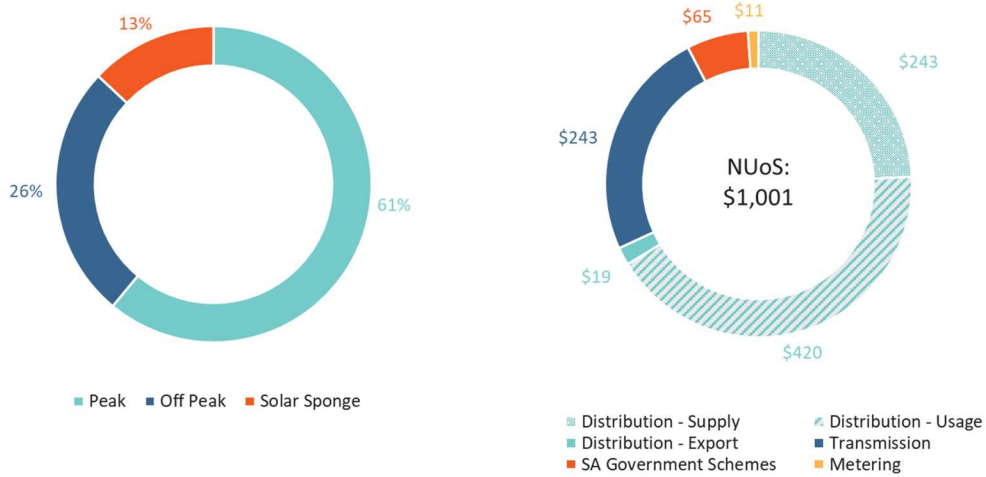


Figure 20: Residential non solar customer 4,620 kWh p.a.

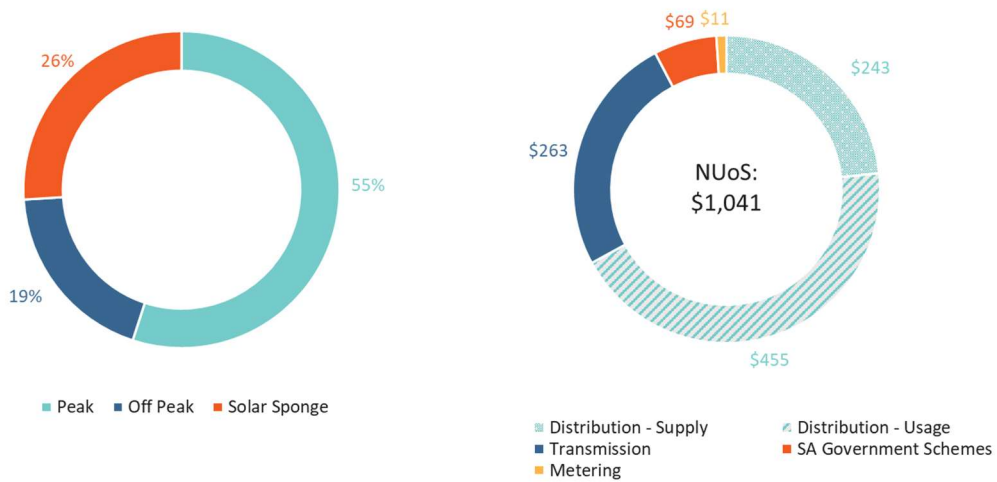


Figure 21: Small Business solar customer 13,741 kWh p.a.

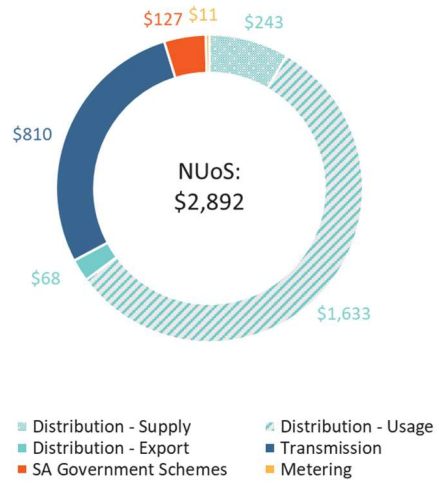
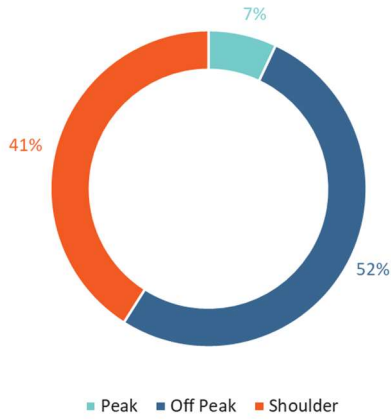
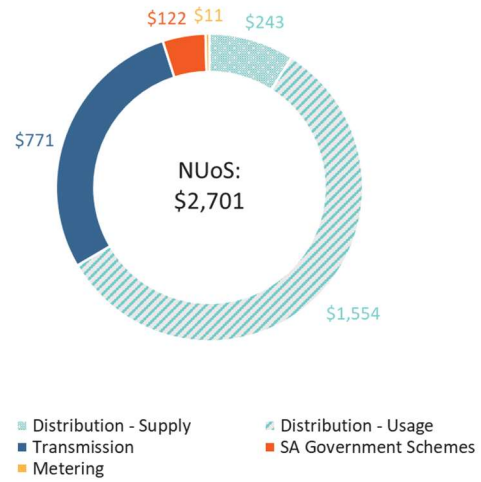
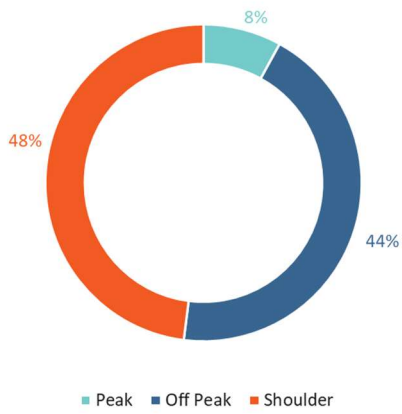


Figure 22: Small Business non solar customer 13,583 kWh p.a.



Appendix A: SCS Tariff schedules

This Appendix includes the SCS tariff schedules for 2026-27.

| SA Power Networks ¹ Tariffs 2026-27 | | SUPPLY | METERING | REBATE | REBATE | ENERGY BASED USAGE | | | | | ENERGY BASED USAGE | | | | EXPORT | | KVA DEMAND | | | | | |
|---|-----------|---------------|---------------------------------------|--------------------|---------------------|---|-------------------------|--------------------|-------------|-----------------|--|---------------------|--------------------|-------------|-----------------|---------------------|----------------------|-------------|-----------------|-----------------------|-------------------------|------------------------|
| Price Schedule - Network Use of Service (NUoS) | | | | | | Single Rate and Time of Use consumption | | | | | CL Single Rate and Time of Use consumption | | | | Export Charge | Export Credit | Actual/Agreed Annual | | | Actual Monthly Demand | | |
| Code: SA | Code: CBD | >30 kW Export | Description | \$/day Supply Rate | \$/day Meter Charge | \$/day Diversify Tier 1 | \$/day Diversify Tier 2 | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Shoulder | \$/kWh Solar Sponge | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Solar Sponge | \$/kWh Solar Sponge | \$/kWh Peak | \$/kVA/day Peak | \$/kVA/day Anytime | \$/kVA/day Anytime Flex | \$/kVA/day Peak Summer |
| Large LV Business Site Specific | | | | | | | | | | | | | | | | | | | | | | |
| LBAD305 | | | Large LV Business Annual Demand | \$ 68.8016 | | | | \$ 0.1019 | \$ 0.0637 | | | | | | | | | | \$ 0.3408 | \$ 0.0630 | | |
| LBAD342 | | | Large LV Business Annual Demand | \$ 17.2004 | | | | \$ 0.1019 | \$ 0.0637 | | | | | | | | | | \$ 0.3408 | \$ 0.0630 | | |
| LBAD422 | | | Large LV Business Annual Demand | \$ 60.2014 | | | | \$ 0.1019 | \$ 0.0637 | | | | | | | | | | \$ 0.3408 | \$ 0.0630 | | |
| LBA0977 | | | Large LV Business Annual Demand | \$ 103.2024 | | | | \$ 0.1019 | \$ 0.0637 | | | | | | | | | | \$ 0.3408 | \$ 0.0630 | | |
| LBM0979 | | | Large LV Business Monthly Peak Demand | \$ 34.4008 | | | | \$ 0.1019 | \$ 0.0637 | | | | | | | | | | \$ 0.3408 | \$ 0.0630 | | \$ 1.2357 |
| Large HV Business Site Specific | | | | | | | | | | | | | | | | | | | | | | |
| HVAD381 | | | HV Business Annual Demand | \$ 481.3698 | | | | \$ 0.0730 | \$ 0.0456 | | | | | | | | | | \$ 0.2696 | \$ 0.0849 | | |
| Major Business Site Specific Tariffs | | | | | | | | | | | | | | | | | | | | | | |
| Major Business Zone Substation | | | | | | | | | | | | | | | | | | | | | | |
| ZS5104 | | | Zone Substation kVA non-Locational | \$ 735.0000 | | | | \$ 0.0273 | | | | | | | | | | | \$ 0.2011 | \$ 0.0658 | | |
| ZS5296 | | | Zone Substation kVA non-Locational | \$ 584.0000 | | | | \$ 0.0273 | | | | | | | | | | | \$ 0.2011 | \$ 0.0658 | | |
| ZS5550 | | | Zone Substation kVA non-Locational | \$ 675.0000 | | | | \$ 0.0273 | | | | | | | | | | | \$ 0.2011 | \$ 0.0658 | | |
| ZS5951 | | | Zone Substation kVA non-Locational | \$ 367.0000 | | | | \$ 0.0273 | | | | | | | | | | | \$ 0.2011 | \$ 0.0658 | | |
| Major Business Zone Substation Locational TUoS | | | | | | | | | | | | | | | | | | | | | | |
| ZSN021 | | | Zone Substation kVA Locational | \$ 411.4000 | | | | \$ 0.0041 | | | | | | | | | | | \$ 0.4339 | \$ 0.0658 | | |
| ZSN024 | | | Zone Substation kVA Locational | \$ 141.0000 | | | | \$ 0.0041 | | | | | | | | | | | \$ 0.3905 | \$ 0.0658 | | |
| ZSN228 | ZSN228 | | Zone Substation kVA Locational | \$ 176.1000 | | | | \$ 0.0041 | | | | | | | | | | | \$ 0.4184 | \$ 0.0658 | | |
| ZSN408 | | | Zone Substation kVA Locational | \$ 73.2000 | | | | \$ 0.0041 | | | | | | | | | | | \$ 0.3905 | \$ 0.0658 | | |
| ZSN438 | | | Zone Substation kVA Locational | \$ 53.6000 | | | | \$ 0.0041 | | | | | | | | | | | \$ 0.3905 | \$ 0.0658 | | |
| ZSN608 | | | Zone Substation kVA Locational | \$ 140.2000 | | | | \$ 0.0041 | | | | | | | | | | | \$ 0.3905 | \$ 0.0658 | | |
| Major Business Sub Transmission | | | | | | | | | | | | | | | | | | | | | | |
| STR483 | | | Sub Transmission kVA non-Locational | \$ 716.0000 | | | | \$ 0.0250 | | | | | | | | | | | \$ 0.1737 | \$ 0.0274 | | |
| STR610 | | | Sub Transmission kVA non-Locational | \$ 260.0000 | | | | \$ 0.0250 | | | | | | | | | | | \$ 0.1737 | \$ 0.0274 | | |
| STR749 | | | Sub Transmission kVA non-Locational | \$ 351.0000 | | | | \$ 0.0250 | | | | | | | | | | | \$ 0.1737 | \$ 0.0274 | | |
| Major Business Sub Transmission Locational | | | | | | | | | | | | | | | | | | | | | | |
| STN018 | | | Sub Transmission kVA Locational | \$ 857.4000 | | | | \$ 0.0018 | | | | | | | | | | | \$ 0.4065 | \$ 0.0274 | | |
| STN084 | | | Sub Transmission kVA Locational | \$ 1,343.4000 | | | | \$ 0.0018 | | | | | | | | | | | \$ 0.4321 | \$ 0.0274 | | |
| STN161 | | | Sub Transmission kVA Locational | \$ 888.3000 | | | | \$ 0.0424 | | | | | | | | | | | \$ 0.0508 | \$ 0.0274 | | |
| STN378 | | | Sub Transmission kVA Locational | \$ 423.1000 | | | | \$ 0.0018 | | | | | | | | | | | \$ 0.4321 | \$ 0.0274 | | |
| STN528 | | | Sub Transmission kVA Locational | \$ 407.1000 | | | | \$ 0.0018 | | | | | | | | | | | \$ 0.4181 | \$ 0.0274 | | |
| STN557 | | | Sub Transmission kVA Locational | \$ 557.3000 | | | | \$ 0.0424 | | | | | | | | | | | \$ 0.1761 | \$ 0.0274 | | |
| STN609 | | | Sub Transmission kVA Locational | \$ 2,470.4000 | | | | \$ 0.0018 | | | | | | | | | | | \$ 0.4426 | \$ 0.0274 | | |
| STN788 | | | Sub Transmission kVA Locational | \$ 443.1000 | | | | \$ 0.0018 | | | | | | | | | | | \$ 0.3531 | \$ 0.0274 | | |
| STN984 | | | Sub Transmission kVA Locational | \$ 102.2000 | | | | \$ 0.0018 | | | | | | | | | | | \$ 0.3531 | \$ 0.0274 | | |

Table 10: DUoS Tariff Schedule 2026-27

| SA Power Networks' Tariffs 2026-27 | | | | SUPPLY | METERING | REBATE | REBATE | ENERGY BASED USAGE | | | | | ENERGY BASED USAGE | | | | EXPORT | | KVA DEMAND | | | | |
|---|------------|---------------|--|-----------------------|------------------------|----------------------------|----------------------------|---|----------------|--------------------|--------------------|------------------------|--|----------------|--------------------|------------------------|------------------------|----------------|----------------------|-----------------------|----------------------------|---------------------------|-----------|
| Price Schedule - Distribution Use of Service (DUoS) | | | | | | | | Single Rate and Time of Use consumption | | | | | CL Single Rate and Time of Use consumption | | | | Export Charge | Export Credit | Actual/Agreed Annual | | | Actual Monthly | |
| Code: SA | Code: CBD | >30 kW Export | Description | \$/day Supply Rate | \$/day Meter Charge | \$/day Diversify Tier 1 | \$/day Diversify Tier 2 | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Shoulder | \$/kWh Solar Sponge | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Solar Sponge | \$/kWh Solar Sponge | \$/kWh Peak | \$/kVA/day Peak | \$/kVA/day Anytime | \$/kVA/day Anytime Flex | \$/kVA/day Peak Summer | |
| Residential | | | | | | | | | | | | | | | | | | | | | | | |
| RSR | RSR | RSRNE | Residential Single Rate | \$ 0.6064 | | | | \$ 0.0968 | | | | | \$ 0.0484 | | | | | \$ 0.0075 | | | | | |
| RTOU | RTOU | RTOUNE | Residential Time of Use | \$ 0.6064 | | -\$ 0.3300 | -\$ 0.5500 | \$ 0.1264 | \$ 0.0632 | | | \$ 0.0317 | \$ 0.1264 | \$ 0.0632 | \$ 0.0317 | \$ 0.0317 | \$ 0.1264 | \$ 0.0632 | \$ 0.0100 | | | | |
| RESELE | RESELE | RESELENE | Residential Electrify | \$ 0.6064 | | -\$ 0.3300 | -\$ 0.5500 | \$ 0.1264 | | | \$ 0.0633 | \$ 0.0190 | \$ 0.1264 | \$ 0.0632 | \$ 0.0317 | \$ 0.0317 | \$ 0.1264 | \$ 0.0632 | \$ 0.0100 | -\$ 0.1322 | | | |
| Small & Medium Business | | | | | | | | | | | | | | | | | | | | | | | |
| Unmetered | | | | | | | | | | | | | | | | | | | | | | | |
| LVUU24 | LVUU24 | | 24 Hour Unmetered | | | | | \$ 0.0802 | | | | | | | | | | | | | | | |
| Small Business | | | | | | | | | | | | | | | | | | | | | | | |
| BSR | BSR | BSRNE | Business Single Rate | \$ 0.6064 | | | | \$ 0.1227 | | | | | \$ 0.0484 | | | | | \$ 0.0075 | | | | | |
| B2R | B2R | B2RNE | Business Two Rate | \$ 0.6064 | | | | \$ 0.1383 | \$ 0.0691 | | | | \$ 0.0484 | | | | | \$ 0.0075 | | | | | |
| SBTOU | SBTOU | SBTOUNE | Small Business Time of Use | \$ 0.6064 | | | | \$ 0.1841 | \$ 0.0692 | \$ 0.1281 | | | | | | | | \$ 0.0100 | | | | | |
| SBELE | SBELE | SBELENE | Small Business Electrify | \$ 0.6064 | | | | \$ 0.2331 | \$ 0.0687 | \$ 0.1202 | | | | | | | | \$ 0.0100 | -\$ 0.1322 | | | | |
| Medium Business | | | | | | | | | | | | | | | | | | | | | | | |
| MBTOUD | MBTOUD | MBTOUDNE | Medium Business Time of Use Demand | \$ 1.4501 | | | | \$ 0.1329 | \$ 0.0500 | \$ 0.0925 | | | | | | | | \$ 0.0100 | | | | \$ 0.0861 | |
| Large LV Business | | | | | | | | | | | | | | | | | | | | | | | |
| LBAD | LBADCBD | | Large LV Business Annual Demand | \$ 8.6002 | | | | \$ 0.0667 | \$ 0.0417 | | | | | | | | | | \$ 0.1671 | \$ 0.0630 | | | |
| LBADF | LBADFCBD | | Large LV Business Agreed Demand Flexible | \$ 8.6002 | | | | \$ 0.0667 | \$ 0.0417 | | | | | | | | | | \$ 0.1671 | \$ 0.0630 | \$ 0.0315 | | |
| LBMD | LBMDCBD | | Large LV Business Monthly Demand | \$ 8.6002 | | | | \$ 0.0667 | \$ 0.0417 | | | | | | | | | | | | | \$ 0.6059 | |
| Large HV Business | | | | | | | | | | | | | | | | | | | | | | | |
| HVAD | HVADCBD | | HV Business Annual Demand | \$ 45.3698 | | | | \$ 0.0403 | \$ 0.0252 | | | | | | | | | | \$ 0.0959 | \$ 0.0849 | | | |
| HVADF | HVADFCBD | | HV Business Agreed Demand Flexible | \$ 45.3698 | | | | \$ 0.0403 | \$ 0.0252 | | | | | | | | | | \$ 0.0959 | \$ 0.0849 | \$ 0.0425 | | |
| HVAD500 | HVAD500CBD | | HV Business Annual Demand <500KVA | \$ 8.6002 | | | | \$ 0.0667 | \$ 0.0417 | | | | | | | | | | \$ 0.1671 | \$ 0.0630 | | | |
| HVMD | HVMDCBD | | HV Business Monthly Demand | \$ 45.3698 | | | | \$ 0.0403 | \$ 0.0252 | | | | | | | | | | | \$ 0.0849 | | | \$ 0.3477 |
| Major Business | | | | | | | | | | | | | | | | | | | | | | | |
| ZSS | | | Zone Substation kVA | | | | | \$ 0.0036 | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | | |
| ZSSF | | | Zone Substation kVA Flexible | | | | | \$ 0.0036 | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | \$ 0.0329 | | |
| STR | | | Sub Transmission kVA | | | | | \$ 0.0013 | | | | | | | | | | | | \$ 0.0274 | | | |
| STRF | | | Sub Transmission kVA Flexible | | | | | \$ 0.0013 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0137 | | |
| Generation Tariffs | | | | | | | | | | | | | | | | | | | | | | | |
| Large LV Business | | | | | | | | | | | | | | | | | | | | | | | |
| LBG | LBGCBD | | Large LV Business Generation | \$ 8.6002 | | | | | | | | | | | | | | | \$ 0.1671 | \$ 0.0630 | | | |
| LBGF | LBGFCBD | | Large LV Business Generation Flexible | \$ 8.6002 | | | | | | | | | | | | | | | \$ 0.1671 | \$ 0.0630 | \$ 0.0315 | | |
| Large HV Business | | | | | | | | | | | | | | | | | | | | | | | |
| HVBG | HVBGCBD | | HV Business Generation | | | | | | | | | | | | | | | | \$ 0.0959 | \$ 0.0849 | | | |
| HVBGF | HVBGFCBD | | HV Business Generation Flexible | | | | | | | | | | | | | | | | \$ 0.0959 | \$ 0.0849 | \$ 0.0425 | | |
| Major Business | | | | | | | | | | | | | | | | | | | | | | | |
| ZSSG | | | Zone Substation Generation | | | | | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | | |
| ZSSGF | | | Zone Substation Generation Flexible | | | | | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | \$ 0.0329 | | |
| STRG | | | Sub Transmission Generation | | | | | | | | | | | | | | | | | \$ 0.0274 | | | |
| STRGF | | | Sub Transmission Generation Flexible | | | | | | | | | | | | | | | | | \$ 0.0274 | \$ 0.0137 | | |

| SA Power Networks' Tariffs 2026-27 | | SUPPLY | METERING | REBATE | REBATE | ENERGY BASED USAGE | | | | | ENERGY BASED USAGE | | | | EXPORT | | KVA DEMAND | | | | | | |
|---|-----------|---------------|---------------------------------------|-------------|--------------|---|------------------|-------------|-----------|--------|--|--------|--------------|-------------|---------------|---------------|----------------------|--------------|------|-----------------------|------------|------------|------------|
| Price Schedule - Distribution Use of Service (DUoS) | | \$/day | \$/day | \$/day | \$/day | Single Rate and Time of Use consumption | | | | | CL Single Rate and Time of Use consumption | | | | Export Charge | Export Credit | Actual/Agreed Annual | | | Actual Monthly Demand | | | |
| Code: SA | Code: CBD | >30 kW Export | Description | Supply Rate | Meter Charge | Diversify Tier 1 | Diversify Tier 2 | Single Rate | \$/kWh | \$/kWh | \$/kWh | \$/kWh | Solar Sponge | Single Rate | Peak | Off-Peak | Solar Sponge | Solar Sponge | Peak | \$/kVA/day | \$/kVA/day | \$/kVA/day | \$/kVA/day |
| Large LV Business Site Specific | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Large LV Business Annual Demand | \$ 68.8016 | | | | \$ 0.0667 | \$ 0.0417 | | | | | | | | | | | \$ 0.1671 | \$ 0.0630 | | |
| | | | Large LV Business Annual Demand | \$ 17.2004 | | | | \$ 0.0667 | \$ 0.0417 | | | | | | | | | | | \$ 0.1671 | \$ 0.0630 | | |
| | | | Large LV Business Annual Demand | \$ 60.2014 | | | | \$ 0.0667 | \$ 0.0417 | | | | | | | | | | | \$ 0.1671 | \$ 0.0630 | | |
| | | | Large LV Business Annual Demand | \$ 103.2024 | | | | \$ 0.0667 | \$ 0.0417 | | | | | | | | | | | \$ 0.1671 | \$ 0.0630 | | |
| | | | Large LV Business Monthly Peak Demand | \$ 34.4008 | | | | \$ 0.0667 | \$ 0.0417 | | | | | | | | | | | | \$ 0.0630 | | \$ 0.6059 |
| Large HV Business Site Specific | | | | | | | | | | | | | | | | | | | | | | | |
| | | | HV Business Annual Demand | \$ 481.3698 | | | | \$ 0.0403 | \$ 0.0252 | | | | | | | | | | | \$ 0.0959 | \$ 0.0849 | | |
| Major Business Site Specific Tariffs | | | | | | | | | | | | | | | | | | | | | | | |
| Major Business Zone Substation | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Zone Substation kVA non-Locational | \$ 735.0000 | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| | | | Zone Substation kVA non-Locational | \$ 584.0000 | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| | | | Zone Substation kVA non-Locational | \$ 675.0000 | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| | | | Zone Substation kVA non-Locational | \$ 367.0000 | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| Major Business Zone Substation Locational TUoS | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Zone Substation kVA Locational | | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| | | | Zone Substation kVA Locational | | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| | | ZSN228 | Zone Substation kVA Locational | | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| | | | Zone Substation kVA Locational | | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| | | | Zone Substation kVA Locational | | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| | | | Zone Substation kVA Locational | \$ 105.0000 | | | | \$ 0.0036 | | | | | | | | | | | | \$ 0.0274 | \$ 0.0658 | | |
| Major Business Sub Transmission | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Sub Transmission kVA non-Locational | \$ 716.0000 | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA non-Locational | \$ 260.0000 | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA non-Locational | \$ 351.0000 | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| Major Business Sub Transmission Locational | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |
| | | | Sub Transmission kVA Locational | | | | | \$ 0.0013 | | | | | | | | | | | | | \$ 0.0274 | | |

| SA Power Networks ¹ Tariffs 2026-27 | | SUPPLY | METERING | REBATE | REBATE | ENERGY BASED USAGE | | | | | ENERGY BASED USAGE | | | | EXPORT | | kVA DEMAND | | | | | |
|---|-----------|---------------|---------------------------------------|-----------------------|------------------------|---|----------------------------|-----------------------|----------------|--------------------|--|------------------------|-----------------------|----------------|--------------------|------------------------|------------------------|----------------|--------------------|-----------------------|----------------------------|---------------------------|
| Price Schedule - Transmission Use of Service (TUoS) | | | | | | Single Rate and Time of Use consumption | | | | | CL Single Rate and Time of Use consumption | | | | Export Charge | Export Credit | Actual/Agreed Annual | | | Actual Monthly Demand | | |
| Code: SA | Code: CBD | >30 kW Export | Description | \$/day Supply Rate | \$/day Meter Charge | \$/day Diversify Tier 1 | \$/day Diversify Tier 2 | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Shoulder | \$/kWh Solar Sponge | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Solar Sponge | \$/kWh Solar Sponge | \$/kWh Peak | \$/kVA/day Peak | \$/kVA/day Anytime | \$/kVA/day Anytime Flex | \$/kVA/day Peak Summer |
| Large LV Business Site Specific | | | | | | | | | | | | | | | | | | | | | | |
| LBAD305 | | | Large LV Business Annual Demand | | | | | \$ 0.0285 | \$ 0.0178 | | | | | | | | | | \$ 0.1737 | | | |
| LBAD342 | | | Large LV Business Annual Demand | | | | | \$ 0.0285 | \$ 0.0178 | | | | | | | | | | \$ 0.1737 | | | |
| LBAD422 | | | Large LV Business Annual Demand | | | | | \$ 0.0285 | \$ 0.0178 | | | | | | | | | | \$ 0.1737 | | | |
| LBAD977 | | | Large LV Business Annual Demand | | | | | \$ 0.0285 | \$ 0.0178 | | | | | | | | | | \$ 0.1737 | | | |
| LBM979 | | | Large LV Business Monthly Peak Demand | | | | | \$ 0.0285 | \$ 0.0178 | | | | | | | | | | | | | \$ 0.6298 |
| Large HV Business Site Specific | | | | | | | | | | | | | | | | | | | | | | |
| HVAD381 | | | HV Business Annual Demand | | | | | \$ 0.0285 | \$ 0.0178 | | | | | | | | | | \$ 0.1737 | | | |
| Major Business Site Specific Tariffs | | | | | | | | | | | | | | | | | | | | | | |
| Major Business Zone Substation | | | | | | | | | | | | | | | | | | | | | | |
| ZSS104 | | | Zone Substation kVA non-Locational | | | | | \$ 0.0232 | | | | | | | | | | | \$ 0.1737 | | | |
| ZSS296 | | | Zone Substation kVA non-Locational | | | | | \$ 0.0232 | | | | | | | | | | | \$ 0.1737 | | | |
| ZSS550 | | | Zone Substation kVA non-Locational | | | | | \$ 0.0232 | | | | | | | | | | | \$ 0.1737 | | | |
| ZSS951 | | | Zone Substation kVA non-Locational | | | | | \$ 0.0232 | | | | | | | | | | | \$ 0.1737 | | | |
| Major Business Zone Substation Locational TUoS | | | | | | | | | | | | | | | | | | | | | | |
| ZSN021 | | | Zone Substation kVA Locational | \$ 411.4000 | | | | | | | | | | | | | | | \$ 0.4065 | | | |
| ZSN024 | | | Zone Substation kVA Locational | \$ 141.0000 | | | | | | | | | | | | | | | \$ 0.3631 | | | |
| ZSN228 | ZSN228 | | Zone Substation kVA Locational | \$ 176.1000 | | | | | | | | | | | | | | | \$ 0.3910 | | | |
| ZSN408 | | | Zone Substation kVA Locational | \$ 73.2000 | | | | | | | | | | | | | | | \$ 0.3631 | | | |
| ZSN438 | | | Zone Substation kVA Locational | \$ 53.6000 | | | | | | | | | | | | | | | \$ 0.3631 | | | |
| ZSN608 | | | Zone Substation kVA Locational | \$ 35.2000 | | | | | | | | | | | | | | | \$ 0.3631 | | | |
| Major Business Sub Transmission | | | | | | | | | | | | | | | | | | | | | | |
| STR483 | | | Sub Transmission kVA non-Locational | | | | | \$ 0.0232 | | | | | | | | | | | \$ 0.1737 | | | |
| STR610 | | | Sub Transmission kVA non-Locational | | | | | \$ 0.0232 | | | | | | | | | | | \$ 0.1737 | | | |
| STR749 | | | Sub Transmission kVA non-Locational | | | | | \$ 0.0232 | | | | | | | | | | | \$ 0.1737 | | | |
| Major Business Sub Transmission Locational | | | | | | | | | | | | | | | | | | | | | | |
| STN018 | | | Sub Transmission kVA Locational | \$ 857.4000 | | | | | | | | | | | | | | | \$ 0.4065 | | | |
| STN084 | | | Sub Transmission kVA Locational | \$ 1,343.4000 | | | | | | | | | | | | | | | \$ 0.4321 | | | |
| STN161 | | | Sub Transmission kVA Locational | \$ 888.3000 | | | | \$ 0.0406 | | | | | | | | | | | \$ 0.0508 | | | |
| STN378 | | | Sub Transmission kVA Locational | \$ 423.1000 | | | | | | | | | | | | | | | \$ 0.4321 | | | |
| STN528 | | | Sub Transmission kVA Locational | \$ 407.1000 | | | | | | | | | | | | | | | \$ 0.4181 | | | |
| STN557 | | | Sub Transmission kVA Locational | \$ 557.3000 | | | | \$ 0.0406 | | | | | | | | | | | \$ 0.1761 | | | |
| STN609 | | | Sub Transmission kVA Locational | \$ 2,470.4000 | | | | | | | | | | | | | | | \$ 0.4426 | | | |
| STN788 | | | Sub Transmission kVA Locational | \$ 443.1000 | | | | | | | | | | | | | | | \$ 0.3531 | | | |
| STN984 | | | Sub Transmission kVA Locational | \$ 102.2000 | | | | | | | | | | | | | | | \$ 0.3531 | | | |

Table 12: JSO Tariff Schedule 2026-27

| SA Power Networks' Tariffs 2026-27 | | | | SUPPLY | METERING | REBATE | REBATE | ENERGY BASED USAGE | | | | | ENERGY BASED USAGE | | | | EXPORT | | KVA DEMAND | | | | |
|---|------------|--------------|--|--------------------|---------------------|-------------------------|-------------------------|---|-------------|-----------------|-----------------|---------------------|--|-------------|-----------------|---------------------|---------------------|---------------|----------------------|--------------------|-------------------------|------------------------|--|
| Price Schedule - Jurisdiction Obligation Scheme (JSO) | | | | | | | | Single Rate and Time of Use consumption | | | | | CL Single Rate and Time of Use consumption | | | | Export Charge | Export Credit | Actual/Agreed Annual | | | Actual Monthly Demand | |
| Code: SA | Code: CBD | >30 kW Expor | Description | \$/day Supply Rate | \$/day Meter Charge | \$/day Diversify Tier 1 | \$/day Diversify Tier 2 | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Shoulder | \$/kWh Solar Sponge | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Solar Sponge | \$/kWh Solar Sponge | \$/kWh Peak | \$/kVA/day Peak | \$/kVA/day Anytime | \$/kVA/day Anytime Flex | \$/kVA/day Peak Summer | |
| Residential | | | | | | | | | | | | | | | | | | | | | | | |
| RSR | RSR | RSRNE | Residential Single Rate | \$ 0.0489 | | | | \$ 0.0106 | | | | | \$ 0.0053 | | | | | | | | | | |
| RTOU | RTOU | RTOUNE | Residential Time of Use | \$ 0.0489 | | | | \$ 0.0138 | \$ 0.0069 | | | \$ 0.0035 | | \$ 0.0138 | \$ 0.0069 | \$ 0.0035 | | | | | | | |
| RESELE | RESELE | RESELENE | Residential Electrify | \$ 0.0489 | | | | \$ 0.0234 | | \$ 0.0069 | \$ 0.0021 | | | \$ 0.0138 | \$ 0.0069 | \$ 0.0035 | | | | | | | |
| Small & Medium Business | | | | | | | | | | | | | | | | | | | | | | | |
| Unmetered | | | | | | | | | | | | | | | | | | | | | | | |
| LVUU24 | LVUU24 | | 24 Hour Unmetered | | | | | \$ 0.0051 | | | | | | | | | | | | | | | |
| Small Business | | | | | | | | | | | | | | | | | | | | | | | |
| BSR | BSR | BSRNE | Business Single Rate | \$ 0.0581 | | | | \$ 0.0078 | | | | | \$ 0.0053 | | | | | | | | | | |
| B2R | B2R | B2RNE | Business Two Rate | \$ 0.0581 | | | | \$ 0.0088 | \$ 0.0044 | | | | \$ 0.0053 | | | | | | | | | | |
| SBTOU | SBTOU | SBTOUNE | Small Business Time of Use | \$ 0.0581 | | | | \$ 0.0117 | \$ 0.0044 | \$ 0.0081 | | | | | | | | | | | | | |
| SBELE | SBELE | SBELENE | Small Business Electrify | \$ 0.0581 | | | | \$ 0.0148 | \$ 0.0044 | \$ 0.0076 | | | | | | | | | | | | | |
| Medium Business | | | | | | | | | | | | | | | | | | | | | | | |
| MBTOUD | MBTOUD | MBTOUDNE | Medium Business Time of Use Demand | \$ 0.0581 | | | | \$ 0.0084 | \$ 0.0032 | \$ 0.0058 | | | | | | | | | | | | | |
| Large LV Business | | | | | | | | | | | | | | | | | | | | | | | |
| LBAD | LBADCBD | | Large LV Business Annual Demand | | | | | \$ 0.0067 | \$ 0.0042 | | | | | | | | | | | | | | |
| LBADF | LBADFCBD | | Large LV Business Agreed Demand Flexible | | | | | \$ 0.0067 | \$ 0.0042 | | | | | | | | | | | | | | |
| LBMD | LBMDCBD | | Large LV Business Monthly Demand | | | | | \$ 0.0067 | \$ 0.0042 | | | | | | | | | | | | | | |
| Large HV Business | | | | | | | | | | | | | | | | | | | | | | | |
| HVAD | HVADCBD | | HV Business Annual Demand | | | | | \$ 0.0042 | \$ 0.0026 | | | | | | | | | | | | | | |
| HVADF | HVADFCBD | | HV Business Agreed Demand Flexible | | | | | \$ 0.0042 | \$ 0.0026 | | | | | | | | | | | | | | |
| HVAD500 | HVAD500CBD | | HV Business Annual Demand <500kVA | | | | | \$ 0.0067 | \$ 0.0042 | | | | | | | | | | | | | | |
| HVMD | HVMDCBD | | HV Business Monthly Demand | | | | | \$ 0.0042 | \$ 0.0026 | | | | | | | | | | | | | | |
| Major Business | | | | | | | | | | | | | | | | | | | | | | | |
| ZSS | | | Zone Substation kVA | | | | | \$ 0.0005 | | | | | | | | | | | | | | | |
| ZSSF | | | Zone Substation kVA Flexible | | | | | \$ 0.0005 | | | | | | | | | | | | | | | |
| STR | | | Sub Transmission kVA | | | | | \$ 0.0005 | | | | | | | | | | | | | | | |
| STRF | | | Sub Transmission kVA Flexible | | | | | \$ 0.0005 | | | | | | | | | | | | | | | |
| Generation Tariffs | | | | | | | | | | | | | | | | | | | | | | | |
| Large LV Business | | | | | | | | | | | | | | | | | | | | | | | |
| LBG | LBGCBD | | Large LV Business Generation | | | | | | | | | | | | | | | | | | | | |
| LBGF | LBGFCBD | | Large LV Business Generation Flexible | | | | | | | | | | | | | | | | | | | | |
| Large HV Business | | | | | | | | | | | | | | | | | | | | | | | |
| HVBG | HVBGCBD | | HV Business Generation | | | | | | | | | | | | | | | | | | | | |
| HVBGF | HVBGFCBD | | HV Business Generation Flexible | | | | | | | | | | | | | | | | | | | | |
| Major Business | | | | | | | | | | | | | | | | | | | | | | | |
| ZSSG | | | Zone Substation Generation | | | | | | | | | | | | | | | | | | | | |
| ZSSGF | | | Zone Substation Generation Flexible | | | | | | | | | | | | | | | | | | | | |
| STRG | | | Sub Transmission Generation | | | | | | | | | | | | | | | | | | | | |
| STRGF | | | Sub Transmission Generation Flexible | | | | | | | | | | | | | | | | | | | | |

| SA Power Networks' Tariffs 2026-27 | | SUPPLY | METERING | REBATE | REBATE | ENERGY BASED USAGE | | | | | ENERGY BASED USAGE | | | | EXPORT | | KVA DEMAND | | | | | |
|---|-----------|--------------|---------------------------------------|--------------------|---------------------|---|-------------------------|--------------------|-------------|-----------------|--|---------------------|--------------------|-------------|-----------------|---------------------|----------------------|-------------|-----------------|-----------------------|-------------------------|------------------------|
| Price Schedule - Jurisdiction Obligation Scheme (JSO) | | | | | | Single Rate and Time of Use consumption | | | | | CL Single Rate and Time of Use consumption | | | | Export Charge | Export Credit | Actual/Agreed Annual | | | Actual Monthly Demand | | |
| Code: SA | Code: CBD | >30 kW Expor | Description | \$/day Supply Rate | \$/day Meter Charge | \$/day Diversify Tier 1 | \$/day Diversify Tier 2 | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Shoulder | \$/kWh Solar Sponge | \$/kWh Single Rate | \$/kWh Peak | \$/kWh Off-Peak | \$/kWh Solar Sponge | \$/kWh Solar Sponge | \$/kWh Peak | \$/kVA/day Peak | \$/kVA/day Anytime | \$/kVA/day Anytime Flex | \$/kVA/day Peak Summer |
| Large LV Business Site Specific | | | | | | | | | | | | | | | | | | | | | | |
| LBAD305 | | | Large LV Business Annual Demand | | | | | \$ 0.0067 | \$ 0.0042 | | | | | | | | | | | | | |
| LBAD342 | | | Large LV Business Annual Demand | | | | | \$ 0.0067 | \$ 0.0042 | | | | | | | | | | | | | |
| LBAD422 | | | Large LV Business Annual Demand | | | | | \$ 0.0067 | \$ 0.0042 | | | | | | | | | | | | | |
| LBAD977 | | | Large LV Business Annual Demand | | | | | \$ 0.0067 | \$ 0.0042 | | | | | | | | | | | | | |
| LBM979 | | | Large LV Business Monthly Peak Demand | | | | | \$ 0.0067 | \$ 0.0042 | | | | | | | | | | | | | |
| Large HV Business Site Specific | | | | | | | | | | | | | | | | | | | | | | |
| HVAD381 | | | HV Business Annual Demand | | | | | \$ 0.0042 | \$ 0.0026 | | | | | | | | | | | | | |
| Major Business Site Specific Tariffs | | | | | | | | | | | | | | | | | | | | | | |
| Major Business Zone Substation | | | | | | | | | | | | | | | | | | | | | | |
| ZSS104 | | | Zone Substation kVA non-Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| ZSS296 | | | Zone Substation kVA non-Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| ZSS550 | | | Zone Substation kVA non-Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| ZSS951 | | | Zone Substation kVA non-Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| Major Business Zone Substation Locational TUoS | | | | | | | | | | | | | | | | | | | | | | |
| ZSN021 | | | Zone Substation kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| ZSN024 | | | Zone Substation kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| ZSN228 | ZSN228 | | Zone Substation kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| ZSN408 | | | Zone Substation kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| ZSN438 | | | Zone Substation kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| ZSN608 | | | Zone Substation kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| Major Business Sub Transmission | | | | | | | | | | | | | | | | | | | | | | |
| STR483 | | | Sub Transmission kVA non-Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STR610 | | | Sub Transmission kVA non-Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STR749 | | | Sub Transmission kVA non-Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| Major Business Sub Transmission Locational | | | | | | | | | | | | | | | | | | | | | | |
| STN018 | | | Sub Transmission kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STN084 | | | Sub Transmission kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STN161 | | | Sub Transmission kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STN378 | | | Sub Transmission kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STN528 | | | Sub Transmission kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STN557 | | | Sub Transmission kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STN609 | | | Sub Transmission kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STN788 | | | Sub Transmission kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |
| STN984 | | | Sub Transmission kVA Locational | | | | | \$ 0.0005 | | | | | | | | | | | | | | |

Table 13: Metering Tariff Schedule 2026-27

| SA Power Networks' Tariffs 2026-27 | | | | SUPPLY | METERING | REBATE | REBATE | ENERGY BASED USAGE | | | | | ENERGY BASED USAGE | | | | EXPORT | | kVA DEMAND | | | | | | | | |
|------------------------------------|------------|--------------|--|-------------|--------------|------------------|------------------|---|------|----------|----------|--------------|--|------|----------|--------------|---------------|---------------|----------------------|------------|------------|----------------|------|---------|--------------|-------------|--|
| Price Schedule - Metering | | | | \$/day | \$/day | \$/day | \$/day | Single Rate and Time of Use consumption | | | | | CL Single Rate and Time of Use consumption | | | | Export Charge | Export Credit | Actual/Agreed Annual | | | Actual Monthly | | | | | |
| Code: SA | Code: CBD | >30 kW Expor | Description | Supply Rate | Meter Charge | Diversify Tier 1 | Diversify Tier 2 | Single Rate | Peak | Off-Peak | Shoulder | Solar Sponge | Single Rate | Peak | Off-Peak | Solar Sponge | Solar Sponge | Peak | \$/kVA/day | \$/kVA/day | \$/kVA/day | \$/kVA/day | Peak | Anytime | Anytime Flex | Peak Summer | |
| Residential | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RSR | RSR | RSRNE | Residential Single Rate | | \$ 0.0262 | | | | | | | | | | | | | | | | | | | | | | |
| RTOU | RTOU | RTOUNE | Residential Time of Use | | \$ 0.0262 | | | | | | | | | | | | | | | | | | | | | | |
| RESELE | RESELE | RESELENE | Residential Electrify | | \$ 0.0262 | | | | | | | | | | | | | | | | | | | | | | |
| Small & Medium Business | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Unmetered | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LVUU24 | LVUU24 | | 24 Hour Unmetered | | | | | | | | | | | | | | | | | | | | | | | | |
| Small Business | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BSR | BSR | BSRNE | Business Single Rate | | \$ 0.0262 | | | | | | | | | | | | | | | | | | | | | | |
| B2R | B2R | B2RNE | Business Two Rate | | \$ 0.0262 | | | | | | | | | | | | | | | | | | | | | | |
| SBTOU | SBTOU | SBTOUNE | Small Business Time of Use | | \$ 0.0262 | | | | | | | | | | | | | | | | | | | | | | |
| SBELE | SBELE | SBELENE | Small Business Electrify | | \$ 0.0262 | | | | | | | | | | | | | | | | | | | | | | |
| Medium Business | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MBTOUD | MBTOUD | MBTOUDNE | Medium Business Time of Use Demand | | \$ 0.0262 | | | | | | | | | | | | | | | | | | | | | | |
| Large LV Business | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LBAD | LBADCBD | | Large LV Business Annual Demand | | | | | | | | | | | | | | | | | | | | | | | | |
| LBADF | LBADFCBD | | Large LV Business Agreed Demand Flexible | | | | | | | | | | | | | | | | | | | | | | | | |
| LBMD | LBMDCBD | | Large LV Business Monthly Demand | | | | | | | | | | | | | | | | | | | | | | | | |
| Large HV Business | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HVAD | HVADCBD | | HV Business Annual Demand | | | | | | | | | | | | | | | | | | | | | | | | |
| HVADF | HVADFCBD | | HV Business Agreed Demand Flexible | | | | | | | | | | | | | | | | | | | | | | | | |
| HVAD500 | HVAD500CBD | | HV Business Annual Demand <500kVA | | | | | | | | | | | | | | | | | | | | | | | | |
| HVMD | HVMDCBD | | HV Business Monthly Demand | | | | | | | | | | | | | | | | | | | | | | | | |
| Major Business | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZSS | | | Zone Substation kVA | | | | | | | | | | | | | | | | | | | | | | | | |
| ZSSF | | | Zone Substation kVA Flexible | | | | | | | | | | | | | | | | | | | | | | | | |
| STR | | | Sub Transmission kVA | | | | | | | | | | | | | | | | | | | | | | | | |
| STRF | | | Sub Transmission kVA Flexible | | | | | | | | | | | | | | | | | | | | | | | | |
| Generation Tariffs | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Large LV Business | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LBG | LBGCBD | | Large LV Business Generation | | | | | | | | | | | | | | | | | | | | | | | | |
| LBGF | LBGF CBD | | Large LV Business Generation Flexible | | | | | | | | | | | | | | | | | | | | | | | | |
| Large HV Business | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HVBG | HVBG CBD | | HV Business Generation | | | | | | | | | | | | | | | | | | | | | | | | |
| HVBGF | HVBGF CBD | | HV Business Generation Flexible | | | | | | | | | | | | | | | | | | | | | | | | |
| Major Business | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZSSG | | | Zone Substation Generation | | | | | | | | | | | | | | | | | | | | | | | | |
| ZSSGF | | | Zone Substation Generation Flexible | | | | | | | | | | | | | | | | | | | | | | | | |
| STRG | | | Sub Transmission Generation | | | | | | | | | | | | | | | | | | | | | | | | |
| STRGF | | | Sub Transmission Generation Flexible | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix B: Pricing schedules – Alternative Control Services (ACS)

Appendix B1: Pricing Schedules – ACS Ancillary Network Services

The fixed-fee prices for Ancillary Network Services for 2026-27 and indicative prices 2027-28 to 2029-30 are provided in Table 14, with labour rates for quoted services provided in Table 15. All prices listed are exclusive of GST.

Table 14: 2026-27 fixed-fee prices for Ancillary Network Services (\$ nominal)

| Service Group | Service | Service Description | ACS Fee Code | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|---|--|--|--------------|------------|------------|------------|------------|------------|
| Network Ancillary Services – customer and third-party initiated services related to common distribution services | | | | | | | | |
| Access permits, oversight and facilitation | Standard Charge Network Access Permit (8am - 3pm) | Organisation of switching requirements and field work to allow 3rd party access to de-energised assets or to work in close proximity of SA Power Networks assets, where work is completed between 8am and 3pm. This fee includes the administration associated with arranging the permit, and field work to issue the permit and relinquish the permit once work is completed. | ACS450 | \$1,424.81 | \$1,488.07 | \$1,541.97 | \$1,599.12 | \$1,661.21 |
| | Standard NAP Extended daytime hours (6am - 6pm) (Weekdays) | Organisation of switching requirements and field work to allow 3rd party access to de-energised assets or to work in close proximity of SA Power Networks assets, where the issuing of the permit or relinquishing of the permit is required to be completed between the hours of 6am and 6pm on weekdays. | ACS451 | \$2,590.33 | \$2,705.34 | \$2,803.34 | \$2,907.24 | \$3,020.13 |

| Service Group | Service | Service Description | ACS | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|---|--|--|----------|------------|------------|------------|------------|------------|
| | | | Fee Code | | | | | |
| | Emergency NAP / Weekends / Night shift | Organisation of switching requirements and field work to allow 3rd party access to de-energised assets or to work in close proximity of SA Power Networks assets, where the issuing of the permit or relinquishing of the permit is required to be completed outside of business hours or in an emergency. | ACS452 | \$3,646.86 | \$3,808.78 | \$3,946.75 | \$4,093.02 | \$4,251.95 |
| | Network access management fee - cancellation | Cancellation of network access permit within 2 full business days of confirmed date. | ACS429 | \$663.43 | \$692.89 | \$717.99 | \$744.60 | \$773.51 |
| | Network access request - complex | Organisation of switching requirements and field work to allow 3rd party access to de-energised assets. | ACS380 | Quoted | Quoted | Quoted | Quoted | Quoted |
| Network safety services | High Load Escorts | Assistance to a third party to transport a large vehicular load. Includes provision of labour and equipment to temporarily raise or remove mains to allow load to pass freely. | ACS390 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Temporary line covering (e.g. tiger tails) | Temporary covering of LV mains, e.g. to erect and remove 'Tiger Tails' on LV mains. | ACS371 | \$1,089.65 | \$1,138.03 | \$1,179.25 | \$1,222.95 | \$1,270.44 |
| | Repeat call out - customer caused impact on the network (not first call out) | Customer requested network inspection to determine the cause of a customer outage, where there may be a safety and or reliability impact on the network or related component, and associated works to rectify a customer caused impact on the network. This charge is not applicable where it is determined that the customer outage was caused by a fault on the network or it is the first call out. | ACS382 | Quoted | Quoted | Quoted | Quoted | Quoted |
| Inspection and auditing services | Site Inspection | Site inspection to determine nature of the requested connection service < 2 hrs. | ACS398 | \$442.76 | \$462.42 | \$479.17 | \$496.93 | \$516.23 |

| Service Group | Service | Service Description | ACS | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|------------------------|--|--|----------|----------|----------|----------|----------|----------|
| | | | Fee Code | | | | | |
| | Re-inspection for compliance | Re-inspection of an asset issued with a non-compliance notice (including travel time) – up to 3 hours normal time. This fee will also apply where a certificate of compliance is required for disconnection &/or reconnection | ACS345 | \$529.65 | \$553.17 | \$573.21 | \$594.45 | \$617.53 |
| | Re-inspection for compliance > 3hrs | Re-inspection of an asset issued with a non-compliance notice – hourly rate after 3 hours normal time. | ACS346 | \$176.54 | \$184.38 | \$191.06 | \$198.14 | \$205.83 |
| | Re-inspection for compliance – after hours | Re-inspection of an asset issued with a non-compliance notice – hourly rate after hours. | ACS347 | \$351.73 | \$367.35 | \$380.66 | \$394.77 | \$410.10 |
| | Works & Design compliance | Works/design compliance of an asset to be vested by a customer/developer to SA Power Networks. This includes administration, design compliance against specification and vesting. Applies to contestable works such as RDs (real estate developments) and contestable connections where SA Power Networks is not the constructor of the extension works. | ACS344 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Specification re-compliance | Resubmission of a design which previously did not satisfy the SA Power Networks spec. | ACS343 | Quoted | Quoted | Quoted | Quoted | Quoted |
| Security Lights | Security Lighting - HID <=400W | Annual fee for floodlight capital cost recovery and maintenance of installed security lights up to 400W (non-LED). This fee also includes removal of the light, installation costs are recovered as a quoted fee upon request. | ACS453 | \$215.39 | \$223.79 | \$230.56 | \$237.60 | \$245.00 |
| | Security Lighting - HID >400W | Annual fee for floodlight capital cost recovery and maintenance of installed security lights greater than 400W (non-LED). This fee also includes removal of the light, installation costs are recovered as a quoted fee upon request. | ACS454 | \$385.59 | \$400.63 | \$412.75 | \$425.35 | \$438.59 |

| Service Group | Service | Service Description | ACS | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|---|--|--|----------|----------|----------|----------|----------|----------|
| | | | Fee Code | | | | | |
| | Security Lighting - LED <=200W | Annual fee for floodlight capital cost recovery and maintenance of installed LED security lights up to 200W. This fee also includes removal of the light, installation costs are recovered as a quoted fee upon request. | ACS455 | \$271.23 | \$281.81 | \$290.33 | \$299.19 | \$308.50 |
| | Security Lighting - LED >200W | Annual fee for floodlight capital cost recovery and maintenance of installed LED security lights greater than 200W. This fee also includes removal of the light, installation costs are recovered as a quoted fee upon request. | ACS456 | \$503.93 | \$523.59 | \$539.43 | \$555.90 | \$573.20 |
| | Security light installation / upgrade | Customer requested installation of new security lighting or upgrade of existing security lighting | ACS412 | Quoted | Quoted | Quoted | Quoted | Quoted |
| Customer requested provision of electricity network data & asset location services | Location of underground mains – provision of plans from office | Location of underground mains at the request of a customer – provision of plans from the office (no site visit required). | ACS373 | \$176.54 | \$184.38 | \$191.06 | \$198.14 | \$205.83 |
| | Location of underground mains at the request of a customer | Location of underground mains at the request of a customer – site visit required | ACS374 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Asset information request | Provision of asset information relating to condition, rating or available capacity to engineering consultants and electrical contractors and the supply of GIS information to customers or authorities < 1 hours work per request. | ACS377 | \$220.67 | \$230.47 | \$238.82 | \$247.67 | \$257.29 |
| | Asset info request - Ground level transformers (site visit to open and visually see equipment) | Confirmation of available equipment in ground level transformers where the door needs to be opened by a SA Power Networks employee. | ACS379 | \$442.76 | \$462.42 | \$479.17 | \$496.93 | \$516.23 |

| Service Group | Service | Service Description | ACS Fee Code | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|--|--|--|--------------|------------|------------|------------|------------|------------|
| | Swing & Sag Calculations up to 11kV | Project management and survey work undertaken to prepare and issue a swing and sag calculation letter for the customer – up to 11kV. | ACS419 | \$2,657.89 | \$2,775.90 | \$2,876.45 | \$2,983.06 | \$3,098.89 |
| | Swing & Sag Calculations > 11kV | Project management and survey work undertaken to prepare and issue a swing and sag calculation letter for the customer - > 11KV. | ACS428 | \$3,543.41 | \$3,700.74 | \$3,834.79 | \$3,976.91 | \$4,131.33 |
| | Other data requests | Any other customer requested provision of electricity network information | ACS422 | Quoted | Quoted | Quoted | Quoted | Quoted |
| Retailer Requested Metering services —activities relating to the measurement of electricity supplied to and from customers through the distribution system (excluding network meters) | | | | | | | | |
| Auxiliary metering services (type 5 to 7 metering installations) | Meter test – single phase | Customer requested meter test where SA Power Networks is the Metering Coordinator (MC) and when a test is required due to high account or a subsequent incorrect functioning solar installation. | ACS356 | \$160.01 | \$167.11 | \$173.16 | \$179.58 | \$186.55 |
| | Meter test – additional single-phase meter | Testing of each additional single-phase meter in conjunction with single phase meter test. | ACS357 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| | Meter test – three-phase | Customer requested meter test where SA Power Networks is the Metering Coordinator (MC) and when a test is required due to high account or a subsequent incorrect functioning solar installation. | ACS358 | \$160.01 | \$167.11 | \$173.16 | \$179.58 | \$186.55 |
| | Meter test – additional three phase meter | Testing of each additional three-phase meter in conjunction with single phase meter test. | ACS359 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |

| Service Group | Service | Service Description | ACS | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|---------------|---|---|----------|----------|----------|----------|----------|----------|
| | | | Fee Code | | | | | |
| | Priority or out of hour appointment – less than 3 hours | Provision of a priority appointment at the customer’s request. Work will be undertaken out of hours or during normal hours in which case another job will be done after hours to accommodate the requested date. Charge per person. | ACS401 | \$273.10 | \$285.23 | \$295.56 | \$306.51 | \$318.41 |
| | Charge for Meter Test (where an appointment has been requested by the customer's retailer) where SAPN is MC | This charge applies when an appointment is requested for a retailer-requested meter test. Charge is the combination of ACS356 and ACS401, where ACS401 reflects only the incremental costs associated with facilitating an appointment. | ACS460 | \$433.12 | \$452.35 | \$468.74 | \$486.11 | \$504.99 |
| | Meter inspection fee | Request to complete physical inspection where SA Power Networks is the Metering Coordinator (MC) due to suspected meter tampering, equipment damage, or requested by the customer or their retailer. | ACS364 | \$71.73 | \$74.91 | \$77.62 | \$80.50 | \$83.63 |
| | Meter inspection fee – each additional meter | Request to complete physical inspection where SA Power Networks is the Metering Coordinator (MC) - each additional meter. | ACS365 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| | Meter Inspection Fee (where an appointment has been requested by the customer's retailer) | This charge applies when an appointment is requested for a retailer-requested meter inspection. Charge is the combination of ACS364 and ACS401, where ACS401 reflects only the incremental costs associated with facilitating an appointment. | ACS461 | \$344.82 | \$360.13 | \$373.18 | \$387.01 | \$402.04 |
| | Special meter read visit – normal hours | A special meter reading visit occurs when a customer requests a check read or special read at premises. | ACS386 | \$19.30 | \$20.16 | \$20.89 | \$21.66 | \$22.50 |
| | Special meter read visit – after hours | A special meter reading visit occurs when a customer requests a check read or special read at premises (where after-hours visit is requested). | ACS387 | \$129.66 | \$135.42 | \$140.33 | \$145.53 | \$151.18 |

| Service Group | Service | Service Description | ACS Fee Code | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|---|--|---|--------------|----------|----------|----------|----------|----------|
| | Special Read / Disco / Reco - Cancellation | Special meter reading, disconnection, or reconnection visit which is subsequently cancelled. This fee will be charged for all service orders cancelled prior to the work being completed. | ACS388 | \$15.17 | \$15.84 | \$16.41 | \$17.02 | \$17.68 |
| | Meter read – subsequent attempt | Subsequent attempts to read a meter after reasonable attempt has been made but has been unsuccessful due to access difficulties. | ACS389 | \$19.30 | \$20.16 | \$20.89 | \$21.66 | \$22.50 |
| | Meter reconfiguration | On-site reconfiguration of meters in response to customer requests such as changes to tariffs, two-rate meter settings, time clocks | ACS308 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Charge for meter removal | Includes both single and multiphase meters e.g. removal of redundant Controlled Load tariff meter (not permanent removal of supply or NMI) | ACS304 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Other metering services | All other metering services requested by the Retailer that are not listed above | ACS462 | Quoted | Quoted | Quoted | Quoted | Quoted |
| Retailer requested connection services—services relating to the electrical or physical connection of a customer to the network | | | | | | | | |
| Removal of Service | Permanent abolishment of LV service | Request for permanent abolishment of the LV supply provision (this does not include the removal of additional distribution assets i.e. poles and transformers) | ACS301 | \$816.55 | \$852.80 | \$883.69 | \$916.44 | \$952.03 |
| Temporary disconnection & reconnection services | Retailer fee - disconnection & reconnection – Disconnection at meter | Retailer requested disconnection of supply. | ACS403 | \$57.92 | \$60.49 | \$62.68 | \$65.00 | \$67.52 |
| | Retailer fee - disconnection & reconnection – reconnection at meter | Retailer requested reconnection of supply. | ACS404 | \$57.92 | \$60.49 | \$62.68 | \$65.00 | \$67.52 |

| Service Group | Service | Service Description | ACS Fee Code | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|--|---|---|--------------|------------|------------|------------|------------|------------|
| | Retailer fee - disconnection & reconnection – reconnect meter after hours | Retailer requested reconnection of supply after hours. | ACS405 | \$129.66 | \$135.42 | \$140.33 | \$145.53 | \$151.18 |
| | Retailer fee - Knock before you disconnect | Retailer request to knock before an installation is disconnected for non-payment. This would be completed a few days before the disconnection date, encouraging the customer to contact their retailer prior to disconnection | ACS406 | \$43.32 | \$45.24 | \$46.88 | \$48.62 | \$50.51 |
| | Retailer fee - disconnection & reconnection O/head - truck attendance | Retailer requested disconnection and reconnection of supply where a line truck is required (e.g. for a pole top disconnection). | ACS430 | \$1,154.47 | \$1,205.73 | \$1,249.41 | \$1,295.72 | \$1,346.03 |
| | Retailer fee - Temporary isolation of customer's LV supply >100Amp | Retailer fee for disconnecting and reconnecting a customer, service >100Amp, requiring more complex solution and specialist connect mechanics | ACS432 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Third party requested outage for purpose of replacing a meter | At the request of a retailer provide notification to affected customers and facilitate the disconnection & reconnection of customer metering installations where a retailer planned interruption cannot be conducted. | ACS457 | \$445.52 | \$465.30 | \$482.15 | \$500.02 | \$519.44 |
| | Multi-site outages for purpose of replacing a meter | Single Crew RTI for multi-site – 2 NMIs | ACS472 | \$291.59 | \$304.54 | \$315.57 | \$327.27 | \$339.98 |
| Single Crew RTI for multi-site – 3 NMIs | | ACS473 | \$194.40 | \$203.03 | \$210.38 | \$218.18 | \$226.65 | |
| Single Crew RTI for multi-site – 4 NMIs | | ACS474 | \$145.80 | \$152.27 | \$157.79 | \$163.64 | \$169.99 | |
| Single Crew RTI for multi-site – 5 NMIs | | ACS475 | \$116.64 | \$121.82 | \$126.23 | \$130.91 | \$135.99 | |
| Single Crew RTI for multi-site – 6 NMIs | | ACS476 | \$125.08 | \$130.63 | \$135.36 | \$140.38 | \$145.83 | |
| Single Crew RTI for multi-site – 7 NMIs | | ACS477 | \$107.21 | \$111.97 | \$116.03 | \$120.33 | \$125.00 | |
| Single Crew RTI for multi-site – 8 NMIs | | ACS478 | \$93.81 | \$97.98 | \$101.53 | \$105.29 | \$109.38 | |
| Single Crew RTI for multi-site – 9 NMIs | | ACS479 | \$83.39 | \$87.09 | \$90.24 | \$93.58 | \$97.21 | |
| Single Crew RTI for multi-site – 10 NMIs | | ACS480 | \$75.05 | \$78.38 | \$81.22 | \$84.23 | \$87.50 | |

| Service Group | Service | Service Description | ACS | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|--|--|--|----------|------------|------------|------------|------------|------------|
| | | | Fee Code | | | | | |
| | | Single Crew RTI for multi-site – Over 10 NMIs | ACS481 | \$69.80 | \$72.90 | \$75.54 | \$78.34 | \$81.38 |
| | | Truck Crew RTI for multi-site – 2 NMIs | ACS492 | \$673.22 | \$703.11 | \$728.58 | \$755.58 | \$784.92 |
| | | Truck Crew RTI for multi-site – 3 NMIs | ACS493 | \$448.81 | \$468.74 | \$485.72 | \$503.72 | \$523.28 |
| | | Truck Crew RTI for multi-site – 4 NMIs | ACS494 | \$336.61 | \$351.56 | \$364.29 | \$377.79 | \$392.46 |
| | | Truck Crew RTI for multi-site – 5 NMIs | ACS495 | \$269.29 | \$281.25 | \$291.44 | \$302.24 | \$313.98 |
| | | Truck Crew RTI for multi-site – 6 NMIs | ACS496 | \$285.12 | \$297.78 | \$308.57 | \$320.01 | \$332.44 |
| | | Truck Crew RTI for multi-site – 7 NMIs | ACS497 | \$244.38 | \$255.23 | \$264.48 | \$274.28 | \$284.93 |
| | | Truck Crew RTI for multi-site – 8 NMIs | ACS498 | \$213.84 | \$223.33 | \$231.42 | \$240.00 | \$249.32 |
| | | Truck Crew RTI for multi-site – 9 NMIs | ACS499 | \$190.08 | \$198.52 | \$205.71 | \$213.33 | \$221.61 |
| | | Truck Crew RTI for multi-site – 10 NMIs | ACS500 | \$171.07 | \$178.67 | \$185.14 | \$192.00 | \$199.46 |
| | | Truck Crew RTI for multi-site – Over 10 NMIs | ACS501 | \$157.09 | \$164.06 | \$170.00 | \$176.30 | \$183.15 |
| Retailer Bypass Request | Retailer Initiated Alteration Bypass Fee | Supply restoration due to third party meter fault or issue within metropolitan area | ACS458 | \$509.76 | \$532.39 | \$551.68 | \$572.13 | \$594.35 |
| | Retailer Initiated Alteration Bypass Fee | Supply restoration due to third party meter fault or issue within regional area | ACS459 | \$758.38 | \$792.05 | \$820.74 | \$851.16 | \$884.21 |
| Connection services—services relating to the electrical or physical connection of a customer to the network | | | | | | | | |
| Temporary supply services | Temporary supply -overhead or underground on existing pole | Provision of a temporary over to under service or overhead service on an existing Stobie pole that is located up to 25 metres from the customer’s property boundary on the mains side of the street. | ACS141 | \$1,515.85 | \$1,583.15 | \$1,640.50 | \$1,701.30 | \$1,767.36 |
| | Temporary supply - Existing pit/pillar | Provision of a temporary service from an existing low voltage service pit/pillar that is located up to 25 metres from the property boundary. | ACS145 | \$606.89 | \$633.84 | \$656.80 | \$681.14 | \$707.59 |

| Service Group | Service | Service Description | ACS Fee Code | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|--|---|--|--------------|------------|------------|------------|------------|------------|
| | Temporary supply - New pole required | Provision of a temporary over to under service on a new low voltage pole which includes one span of LV ABC mains up to 25 metres from the existing supply mains or provision of a temporary single or multi-phase overhead service from a new low voltage pole to a structure provided by the customer i.e. customer installs a temporary pole and meter box, in lieu of an over to under service and where multi phases is available. | ACS104 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Temporary supply - New pit/pillar required | Provision of a temporary service from a new low voltage service pit/pillar that is located up to 25 metres from the existing supply mains. A customer may elect to trench to a pit which is greater than 25 metres, but no further than 100 metres from their property boundary, and on the same side of the street. The customer will be responsible for all costs associated with these works and obtaining all relevant authorities' approvals. | ACS143 | Quoted | Quoted | Quoted | Quoted | Quoted |
| Temporary disconnection & reconnection services | Temporary disconnect and reconnect - customer requested | Requests for a temporary disconnection and reconnection, requiring a line truck attendance. | ACS302 | \$1,150.34 | \$1,201.41 | \$1,244.93 | \$1,291.07 | \$1,341.20 |
| | | Requests for a temporary disconnection and reconnection, requiring a single person crew attendance. | ACS330 | \$368.26 | \$384.61 | \$398.54 | \$413.31 | \$429.36 |
| | | Temporary isolation of customer's LV supply >100Amp capacity | ACS303 | Quoted | Quoted | Quoted | Quoted | Quoted |

| Service Group | Service | Service Description | ACS Fee Code | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|---------------------------------------|--|---|---------------------|----------------|----------------|----------------|----------------|----------------|
| Contestable Specification fees | Connections specification fee - \$0-\$200k project | Work undertaken in preparing and issuing the specification including one site visit for customer extension works. Project value \$0 - \$200k based on contestable value of project. | ACS340 | \$3,319.97 | \$3,467.38 | \$3,592.98 | \$3,726.14 | \$3,870.83 |
| | Connections specification fee - >\$200k project | Work undertaken in preparing and issuing the specification including one site visit for customer extension works. Project value greater than \$200k based on contestable value of project. | ACS341 | \$5,867.51 | \$6,128.03 | \$6,350.01 | \$6,585.35 | \$6,841.06 |
| Miscellaneous customer charges | Excess kVAR incentive | The Excess kVAR incentive charge is applied in accordance with Power Factor requirements outlined in SA Power Networks' Service & Installation Rules. The charges are measured based on the most recent regulatory year and applied for the upcoming regulatory year. | ACS366 | \$67.58 | \$70.58 | \$73.14 | \$75.85 | \$78.80 |
| | Priority or out of hour appointment – less than 3 hours | Provision of a priority appointment at the customer's request. Work will be undertaken out of hours or during normal hours in which case another job will be done after hours to accommodate the requested date. Charge per person. | ACS401 | \$273.10 | \$285.23 | \$295.56 | \$306.51 | \$318.41 |
| | Wasted Visit - Meter Provider Non-Attendance | Where SA Power Networks was unable to complete the scheduled connection or alteration due to the metering provider's non-attendance. | ACS395 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Wasted Visit – Scheduled Customer Connection Appointment | Where SA Power Networks was unable to complete the scheduled connection or metering works due to the customer's installation not being ready or compliant. | ACS396 | Quoted | Quoted | Quoted | Quoted | Quoted |

| Service Group | Service | Service Description | ACS Fee Code | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|-------------------------------------|--|--|--------------|------------|------------|------------|------------|------------|
| | Late Cancellation of Connection Appointment | Where a connection appointment is cancelled with less than 2 full business days' notice prior to the connection date by the customer/their agent, retailer or metering provider. | ACS397 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Solar installation enquiry – single phase | Customer requests SA Power Networks to attend a single-phase solar installation which is not functioning correctly, and it is determined by the SA Power Networks' personnel that the problem is a result of the customer's solar installation being incorrectly set / malfunctioning. | ACS360 | \$160.01 | \$167.11 | \$173.16 | \$179.58 | \$186.55 |
| | Solar installation enquiry – three-phase | Customer requests SA Power Networks to attend a multi-phase solar installation which is not functioning correctly, and it is determined by the SA Power Networks' personnel that the problem is a result of the customer's solar installation being incorrectly set / malfunctioning. | ACS362 | \$160.01 | \$167.11 | \$173.16 | \$179.58 | \$186.55 |
| Enhanced connection services | Alter/relocate/replace of overhead/underground service | Customer request for relocation / alteration or replacement of an existing overhead or underground service. | ACS106 | \$1,677.22 | \$1,751.69 | \$1,815.14 | \$1,882.41 | \$1,955.50 |
| | Multiphase upgrade - O/under or O/head | Provision of an over to under service on an existing low voltage stobie pole or an overhead service from an existing low voltage stobie pole and the requested number of phases are available. | ACS109 | \$1,726.87 | \$1,803.54 | \$1,868.87 | \$1,938.13 | \$2,013.39 |
| | Multiphase upgrade - existing service pit/pillar | Connection provided from an existing suitable low voltage service pit / pillar and the requested number of phases are available at the service point. | ACS110 | \$704.82 | \$736.11 | \$762.77 | \$791.04 | \$821.76 |

| Service Group | Service | Service Description | ACS | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 |
|--------------------------|---|--|----------|------------|------------|------------|------------|------------|
| | | | Fee Code | | | | | |
| | Additional service for a duplex split (existing metered strata title split into two Torrens titles, no additional load) | Provision of an over to under service on an existing low voltage stobie pole or from an existing service pit/pillar that is located up to 25 metres from the customer's property boundary on the same side of the street and the requested number of phases are available. | ACS111 | \$1,699.28 | \$1,774.73 | \$1,839.02 | \$1,907.18 | \$1,981.24 |
| | Distribution energy resource firm offer - >30kW-200kW | Work undertaken for the network analysis, preparing and issuing an offer letter, contract and associated commissioning for the customer's distributed energy resource. | ACS427 | \$4,999.94 | \$5,221.94 | \$5,411.10 | \$5,611.64 | \$5,829.54 |
| | Distributed energy resource services | All other distributed energy resource services, including for generation >200kW, miscellaneous services associated with distribution connected unit connections | ACS463 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Asset relocation services | All requests for relocation of assets on the electricity distribution network, including relocation of poles, relocation or adjusting the height of pit/pillars, relocating or underground conductor or cable | ACS464 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | Back-up feeder charge | This charge is applied when a customer has two connection points supplying their site and full supply can be taken from either supply point. | ACS367 | Quoted | Quoted | Quoted | Quoted | Quoted |
| | All other connections, no additional load | Includes provision of additional services where new assets are required (including new service pit / pillar, new service pole or LV mains >25m and flying services) | ACS200 | Quoted | Quoted | Quoted | Quoted | Quoted |
| Training Services | Training | Provision of training to third parties for network related access | ACS465 | Quoted | Quoted | Quoted | Quoted | Quoted |
| Material Sales | Material Sales | Sale of approved materials or equipment | ACS466 | Quoted | Quoted | Quoted | Quoted | Quoted |

Table 15: 2026-27 Labour rates for quoted services (\$ nominal)

| Labour Code | Description | 2025-26 | | 2026-27 | | 2027-28 | | 2028-29 | | 2029-30 | |
|--------------|------------------------|---------------|----------|---------------|----------|---------------|----------|---------------|----------|---------------|----------|
| | | Ordinary Time | Overtime | Ordinary Time | Overtime | Ordinary Time | Overtime | Ordinary Time | Overtime | Ordinary Time | Overtime |
| Admin | Administrative Officer | \$103.03 | \$177.03 | \$107.60 | \$184.89 | \$111.50 | \$191.59 | \$115.63 | \$198.69 | \$120.12 | \$206.41 |
| PM | Project Manager | \$208.33 | \$354.15 | \$217.58 | \$369.87 | \$225.46 | \$383.27 | \$233.82 | \$397.47 | \$242.90 | \$412.90 |
| FW | Field Worker | \$189.70 | \$309.32 | \$198.12 | \$323.05 | \$205.30 | \$334.75 | \$212.91 | \$347.16 | \$221.18 | \$360.64 |
| Tech | Technical Specialist | \$208.33 | \$354.15 | \$217.58 | \$369.87 | \$225.46 | \$383.27 | \$233.82 | \$397.47 | \$242.90 | \$412.90 |
| Eng | Engineer | \$194.44 | \$330.54 | \$203.07 | \$345.22 | \$210.43 | \$357.73 | \$218.23 | \$370.99 | \$226.70 | \$385.40 |
| SEng | Senior Engineer | \$222.21 | \$377.75 | \$232.08 | \$394.52 | \$240.49 | \$408.81 | \$249.40 | \$423.96 | \$259.08 | \$440.42 |

Appendix B2: Pricing Schedules – ACS Public lighting

The public lighting prices for 2026-27 and indicative rates 2027-28 to 2029-30 are provided in Table 16 and Table 17 below. All prices listed are annual charges, exclusive of GST.

Table 16: 2026-27 Public lighting charges – LED lights (\$ nominal)

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|-------------------|---------------------|----------|--------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| All Lights | Energy Only | | All lights | \$3.10 | \$3.21 | \$3.30 | \$3.39 | \$3.48 |
| P Category | CLER | LED16 | StreetLED 17W Mk3 (inc. SAPNS) | \$15.92 | \$16.50 | \$16.95 | \$17.41 | \$17.88 |
| | | LED17 | Sylvania StreetLED 17W | \$16.28 | \$16.87 | \$17.33 | \$17.80 | \$18.28 |
| | | LED29 | Sylvania StreetLED 25W | \$16.41 | \$17.00 | \$17.46 | \$17.93 | \$18.42 |
| | | LED22 | Sylvania StreetLED 18W | \$16.78 | \$17.39 | \$17.86 | \$18.35 | \$18.85 |
| | | LED46 | Advanced Edge40 D350P 46W | \$16.31 | \$16.90 | \$17.36 | \$17.83 | \$18.31 |
| | | LED43 | Pecan SAT-48S 44W | \$16.31 | \$16.90 | \$17.36 | \$17.83 | \$18.31 |
| | | LED17 PT | Kensington 17W PT | \$21.04 | \$21.80 | \$22.39 | \$23.00 | \$23.63 |
| | | LED35 | Pecan NXT-24S 450 35W | \$19.52 | \$20.23 | \$20.78 | \$21.35 | \$21.93 |
| | | LED39 | Alt Ledway 30 D350 39W | \$16.31 | \$16.90 | \$17.36 | \$17.83 | \$18.31 |
| | | LED26 | Alt Ledway 20 D350 26W | \$16.31 | \$16.90 | \$17.36 | \$17.83 | \$18.31 |
| | | LED20 | Pecan NXT-12S 525 20W | \$19.52 | \$20.23 | \$20.78 | \$21.35 | \$21.93 |
| | | LED28 | Pecan NXT-24S 350 29W | \$19.52 | \$20.23 | \$20.78 | \$21.35 | \$21.93 |
| | | LED23 PT | Bourke Hill 22W LED | \$19.19 | \$19.89 | \$20.43 | \$20.99 | \$21.56 |
| | | LED24 | StreetLED 24W Mk3 | \$16.27 | \$16.86 | \$17.32 | \$17.79 | \$18.27 |
| | | LED18 PT | B2001 PT 17W Neo | \$18.56 | \$19.23 | \$19.75 | \$20.29 | \$20.84 |
| | | LED19 PT | B2001 PT 17W Shade | \$18.91 | \$19.60 | \$20.13 | \$20.68 | \$21.24 |
| | | LED32 PT | B2001 PT 34W Neo | \$18.95 | \$19.64 | \$20.17 | \$20.72 | \$21.28 |
| | | LED33 PT | B2001 PT 34W Shade | \$19.89 | \$20.61 | \$21.17 | \$21.75 | \$22.34 |
| | PLC | LED16 | StreetLED 17W Mk3 (inc. SAPNS) | \$63.56 | \$65.86 | \$67.65 | \$69.49 | \$71.38 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|----------|---------------------|----------|--------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | LED17 | Sylvania StreetLED 17W | \$63.90 | \$66.22 | \$68.02 | \$69.87 | \$71.77 |
| | | LED29 | Sylvania StreetLED 25W | \$64.02 | \$66.34 | \$68.14 | \$69.99 | \$71.89 |
| | | LED22 | Sylvania StreetLED 18W | \$64.37 | \$66.70 | \$68.51 | \$70.37 | \$72.28 |
| | | LED46 | Advanced Edge40 D350P 46W* | \$63.92 | \$66.24 | \$68.04 | \$69.89 | \$71.79 |
| | | LED43 | Pecan SAT-48S 44W* | \$63.92 | \$66.24 | \$68.04 | \$69.89 | \$71.79 |
| | | LED17 PT | Kensington 17W PT | \$68.39 | \$70.87 | \$72.80 | \$74.78 | \$76.81 |
| | | LED35 | Pecan NXT-24S 450 35W* | \$66.95 | \$69.38 | \$71.27 | \$73.21 | \$75.20 |
| | | LED39 | Alt Ledway 30 D350 39W* | \$63.92 | \$66.24 | \$68.04 | \$69.89 | \$71.79 |
| | | LED26 | Alt Ledway 20 D350 26W* | \$63.92 | \$66.24 | \$68.04 | \$69.89 | \$71.79 |
| | | LED20 | Pecan NXT-12S 525 20W* | \$66.95 | \$69.38 | \$71.27 | \$73.21 | \$75.20 |
| | | LED28 | Pecan NXT-24S 350 29W* | \$66.95 | \$69.38 | \$71.27 | \$73.21 | \$75.20 |
| | | LED23 PT | Bourke Hill 22W LED | \$66.64 | \$69.06 | \$70.94 | \$72.87 | \$74.85 |
| | | LED24 | StreetLED 24W Mk3 | \$63.88 | \$66.20 | \$68.00 | \$69.85 | \$71.75 |
| | | LED18 PT | B2001 PT 17W Neo | \$66.05 | \$68.44 | \$70.30 | \$72.21 | \$74.17 |
| | | LED19 PT | B2001 PT 17W Shade | \$66.37 | \$68.78 | \$70.65 | \$72.57 | \$74.54 |
| | | LED32 PT | B2001 PT 34W Neo | \$66.41 | \$68.82 | \$70.69 | \$72.61 | \$74.58 |
| | | LED33 PT | B2001 PT 34W Shade | \$67.30 | \$69.74 | \$71.64 | \$73.59 | \$75.59 |
| TFI | | LED16 | StreetLED 17W Mk3 (inc. SAPNS) | \$86.05 | \$89.17 | \$91.60 | \$94.09 | \$96.65 |
| | | LED17 | Sylvania StreetLED 17W | \$90.25 | \$93.52 | \$96.06 | \$98.67 | \$101.35 |
| | | LED29 | Sylvania StreetLED 25W | \$91.75 | \$95.08 | \$97.67 | \$100.33 | \$103.06 |
| | | LED22 | Sylvania StreetLED 18W | \$96.10 | \$99.58 | \$102.29 | \$105.07 | \$107.93 |
| | | LED46 | Advanced Edge40 D350P 46W | \$90.57 | \$93.85 | \$96.40 | \$99.02 | \$101.71 |
| | | LED43 | Pecan SAT-48S 44W | \$90.57 | \$93.85 | \$96.40 | \$99.02 | \$101.71 |
| | | LED17 PT | Kensington 17W PT | \$146.05 | \$151.35 | \$155.47 | \$159.70 | \$164.04 |
| | | LED35 | Pecan NXT-24S 450 35W | \$128.23 | \$132.88 | \$136.49 | \$140.20 | \$144.01 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|----------|---------------------|----------|--------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | LED39 | Alt Ledway 30 D350 39W | \$90.57 | \$93.85 | \$96.40 | \$99.02 | \$101.71 |
| | | LED26 | Alt Ledway 20 D350 26W | \$90.57 | \$93.85 | \$96.40 | \$99.02 | \$101.71 |
| | | LED20 | Pecan NXT-12S 525 20W | \$128.23 | \$132.88 | \$136.49 | \$140.20 | \$144.01 |
| | | LED28 | Pecan NXT-24S 350 29W | \$128.23 | \$132.88 | \$136.49 | \$140.20 | \$144.01 |
| | | LED23 PT | Bourke Hill 22W LED | \$124.32 | \$128.83 | \$132.33 | \$135.93 | \$139.63 |
| | | LED24 | StreetLED 24W Mk3 | \$90.10 | \$93.37 | \$95.91 | \$98.52 | \$101.20 |
| | | LED18 PT | B2001 PT 17W Neo | \$116.95 | \$121.19 | \$124.49 | \$127.88 | \$131.36 |
| | | LED19 PT | B2001 PT 17W Shade | \$121.00 | \$125.39 | \$128.80 | \$132.30 | \$135.90 |
| | | LED32 PT | B2001 PT 34W Neo | \$121.52 | \$125.93 | \$129.36 | \$132.88 | \$136.49 |
| | | LED33 PT | B2001 PT 34W Shade | \$132.48 | \$137.28 | \$141.01 | \$144.85 | \$148.79 |
| SAPN | | LED16 | StreetLED 17W Mk3 (inc. SAPNS) | \$101.42 | \$105.10 | \$107.96 | \$110.90 | \$113.92 |
| | | LED17 | Sylvania StreetLED 17W | \$108.28 | \$112.21 | \$115.26 | \$118.40 | \$121.62 |
| | | LED29 | Sylvania StreetLED 25W | \$110.72 | \$114.73 | \$117.85 | \$121.06 | \$124.35 |
| | | LED22 | Sylvania StreetLED 18W | \$117.79 | \$122.06 | \$125.38 | \$128.79 | \$132.29 |
| | | LED46 | Advanced Edge40 D350P 46W* | \$108.79 | \$112.73 | \$115.80 | \$118.95 | \$122.19 |
| | | LED43 | Pecan SAT-48S 44W* | \$108.79 | \$112.73 | \$115.80 | \$118.95 | \$122.19 |
| | | LED17 PT | Kensington 17W PT | \$199.15 | \$206.37 | \$211.98 | \$217.75 | \$223.67 |
| | | LED35 | Pecan NXT-24S 450 35W* | \$170.13 | \$176.30 | \$181.10 | \$186.03 | \$191.09 |
| | | LED39 | Alt Ledway 30 D350 39W* | \$108.79 | \$112.73 | \$115.80 | \$118.95 | \$122.19 |
| | | LED26 | Alt Ledway 20 D350 26W* | \$108.79 | \$112.73 | \$115.80 | \$118.95 | \$122.19 |
| | | LED20 | Pecan NXT-12S 525 20W* | \$170.13 | \$176.30 | \$181.10 | \$186.03 | \$191.09 |
| | | LED28 | Pecan NXT-24S 350 29W* | \$170.13 | \$176.30 | \$181.10 | \$186.03 | \$191.09 |
| | | LED23 PT | Bourke Hill 22W LED | \$163.76 | \$169.70 | \$174.32 | \$179.06 | \$183.93 |
| | | LED24 | StreetLED 24W Mk3 | \$108.02 | \$111.94 | \$114.98 | \$118.11 | \$121.32 |
| | | LED18 PT | B2001 PT 17W Neo | \$151.76 | \$157.26 | \$161.54 | \$165.93 | \$170.44 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|------------|---------------------|-----------|---------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | LED19 PT | B2001 PT 17W Shade | \$158.36 | \$164.10 | \$168.56 | \$173.14 | \$177.85 |
| | | LED32 PT | B2001 PT 34W Neo | \$159.20 | \$164.97 | \$169.46 | \$174.07 | \$178.80 |
| | | LED33 PT | B2001 PT 34W Shade | \$177.05 | \$183.47 | \$188.46 | \$193.59 | \$198.86 |
| V Category | CLER | LED200 | Pecan SAT-96M 200W | \$21.92 | \$22.71 | \$23.33 | \$23.96 | \$24.61 |
| | | LED105 | Aldridge LED 105W | \$26.30 | \$27.25 | \$27.99 | \$28.75 | \$29.53 |
| | | LED198 | Aldridge LED 198W | \$26.30 | \$27.25 | \$27.99 | \$28.75 | \$29.53 |
| | | LED88 | Alt Ledway 40 D700 88W | \$21.92 | \$22.71 | \$23.33 | \$23.96 | \$24.61 |
| | | LED70 | Advanced Edge40 D525P 70W | \$21.92 | \$22.71 | \$23.33 | \$23.96 | \$24.61 |
| | | LED150 | A1 Insights 150W | \$21.09 | \$21.85 | \$22.44 | \$23.05 | \$23.68 |
| | | LED90 | Advanced Edge40 D700 88W | \$21.92 | \$22.71 | \$23.33 | \$23.96 | \$24.61 |
| | | LED72 | Pecan SAT-48S 72W | \$21.92 | \$22.71 | \$23.33 | \$23.96 | \$24.61 |
| | | LED117 | Pecan NXT-72M 117W | \$23.77 | \$24.63 | \$25.30 | \$25.99 | \$26.70 |
| | | LED158 | Pecan NXT-72M 158W | \$23.77 | \$24.63 | \$25.30 | \$25.99 | \$26.70 |
| | | LED298 | Aldridge ALS216 298W | \$26.30 | \$27.25 | \$27.99 | \$28.75 | \$29.53 |
| | | LED178 | Pecan SAT-96M 178W | \$21.92 | \$22.71 | \$23.33 | \$23.96 | \$24.61 |
| | | LED175 | Sylvania RoadLED 175W | \$22.38 | \$23.19 | \$23.82 | \$24.47 | \$25.14 |
| | | LED79 | Pecan NXT-72M 350 78W | \$23.77 | \$24.63 | \$25.30 | \$25.99 | \$26.70 |
| | | LED80 | Sylvania RoadLED 80W | \$21.09 | \$21.85 | \$22.44 | \$23.05 | \$23.68 |
| | | LED60 | Sylvania RoadLED 60W | \$20.85 | \$21.61 | \$22.20 | \$22.80 | \$23.42 |
| | | LED155 TM | Parkville 155W | \$24.99 | \$25.90 | \$26.60 | \$27.32 | \$28.06 |
| | | LED81 TM | Parkville 80W | \$24.64 | \$25.53 | \$26.22 | \$26.93 | \$27.66 |
| | | LED101 TM | Parkville 100W | \$24.82 | \$25.72 | \$26.42 | \$27.14 | \$27.88 |
| | | LED58 | RoadLED Midi 60W | \$20.85 | \$21.61 | \$22.20 | \$22.80 | \$23.42 |
| | | LED78 | RoadLED Midi 80W | \$21.07 | \$21.83 | \$22.42 | \$23.03 | \$23.66 |
| | | LED151 | RoadLED Midi 150W | \$21.10 | \$21.87 | \$22.46 | \$23.07 | \$23.70 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|----------|---------------------|-----------|----------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | LED100 | RoadLED 100W | \$21.05 | \$21.81 | \$22.40 | \$23.01 | \$23.64 |
| | | LED120 | RoadLED 120W | \$21.05 | \$21.81 | \$22.40 | \$23.01 | \$23.64 |
| | | LED180 F | Kanon 180W Flood | \$25.85 | \$26.79 | \$27.52 | \$28.27 | \$29.04 |
| | | LED360 F | Kanon 2x180W Flood | \$32.08 | \$33.24 | \$34.14 | \$35.07 | \$36.02 |
| PLC | | LED200 | Pecan SAT-96M 200W* | \$69.21 | \$71.72 | \$73.67 | \$75.67 | \$77.73 |
| | | LED105 | Aldridge LED 105W | \$73.34 | \$76.00 | \$78.07 | \$80.19 | \$82.37 |
| | | LED198 | Aldridge LED 198W | \$73.34 | \$76.00 | \$78.07 | \$80.19 | \$82.37 |
| | | LED88 | Alt Ledway 40 D700 88W* | \$69.21 | \$71.72 | \$73.67 | \$75.67 | \$77.73 |
| | | LED70 | Advanced Edge40 D525P 70W* | \$69.21 | \$71.72 | \$73.67 | \$75.67 | \$77.73 |
| | | LED150 | A1 Insights 150W* | \$68.43 | \$70.91 | \$72.84 | \$74.82 | \$76.86 |
| | | LED90 | Advanced Edge40 D700 88W* | \$69.21 | \$71.72 | \$73.67 | \$75.67 | \$77.73 |
| | | LED72 | Pecan SAT-48S 72W* | \$69.21 | \$71.72 | \$73.67 | \$75.67 | \$77.73 |
| | | LED117 | Pecan NXT-72M 117W* | \$70.96 | \$73.53 | \$75.53 | \$77.58 | \$79.69 |
| | | LED158 | Pecan NXT-72M 158W* | \$70.96 | \$73.53 | \$75.53 | \$77.58 | \$79.69 |
| | | LED298 | Aldridge ALS216 298W* | \$73.34 | \$76.00 | \$78.07 | \$80.19 | \$82.37 |
| | | LED178 | Pecan SAT-96M 178W* | \$69.21 | \$71.72 | \$73.67 | \$75.67 | \$77.73 |
| | | LED175 | Sylvania RoadLED 175W | \$69.65 | \$72.18 | \$74.14 | \$76.16 | \$78.23 |
| | | LED79 | Pecan NXT-72M 350 78W* | \$70.96 | \$73.53 | \$75.53 | \$77.58 | \$79.69 |
| | | LED80 | Sylvania RoadLED 80W | \$68.43 | \$70.91 | \$72.84 | \$74.82 | \$76.86 |
| | | LED60 | Sylvania RoadLED 60W | \$68.21 | \$70.68 | \$72.60 | \$74.57 | \$76.60 |
| | | LED155 TM | Parkville 155W | \$72.11 | \$74.72 | \$76.75 | \$78.84 | \$80.98 |
| | | LED81 TM | Parkville 80W | \$71.79 | \$74.39 | \$76.41 | \$78.49 | \$80.62 |
| | | LED101 TM | Parkville 100W | \$71.95 | \$74.56 | \$76.59 | \$78.67 | \$80.81 |
| | | LED58 | RoadLED Midi 60W | \$68.21 | \$70.68 | \$72.60 | \$74.57 | \$76.60 |
| | | LED78 | RoadLED Midi 80W | \$68.42 | \$70.90 | \$72.83 | \$74.81 | \$76.84 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|----------|---------------------|-----------|---------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | LED151 | RoadLED Midi 150W | \$68.44 | \$70.92 | \$72.85 | \$74.83 | \$76.87 |
| | | LED100 | RoadLED 100W | \$68.40 | \$70.88 | \$72.81 | \$74.79 | \$76.82 |
| | | LED120 | RoadLED 120W | \$68.40 | \$70.88 | \$72.81 | \$74.79 | \$76.82 |
| | | LED180 F | Kanon 180W Flood | \$72.92 | \$75.56 | \$77.62 | \$79.73 | \$81.90 |
| | | LED360 F | Kanon 2x180W Flood | \$78.80 | \$81.66 | \$83.88 | \$86.16 | \$88.50 |
| TFI | | LED200 | Pecan SAT-96M 200W | \$115.97 | \$120.17 | \$123.44 | \$126.80 | \$130.25 |
| | | LED105 | Aldridge LED 105W | \$154.51 | \$160.11 | \$164.46 | \$168.93 | \$173.52 |
| | | LED198 | Aldridge LED 198W | \$154.51 | \$160.11 | \$164.46 | \$168.93 | \$173.52 |
| | | LED88 | Alt Ledway 40 D700 88W | \$115.97 | \$120.17 | \$123.44 | \$126.80 | \$130.25 |
| | | LED70 | Advanced Edge40 D525P 70W | \$115.97 | \$120.17 | \$123.44 | \$126.80 | \$130.25 |
| | | LED150 | A1 Insights 150W | \$108.65 | \$112.59 | \$115.65 | \$118.80 | \$122.03 |
| | | LED90 | Advanced Edge40 D700 88W | \$115.97 | \$120.17 | \$123.44 | \$126.80 | \$130.25 |
| | | LED72 | Pecan SAT-48S 72W | \$115.97 | \$120.17 | \$123.44 | \$126.80 | \$130.25 |
| | | LED117 | Pecan NXT-72M 117W | \$132.23 | \$137.02 | \$140.75 | \$144.58 | \$148.51 |
| | | LED158 | Pecan NXT-72M 158W | \$132.23 | \$137.02 | \$140.75 | \$144.58 | \$148.51 |
| | | LED298 | Aldridge ALS216 298W | \$154.51 | \$160.11 | \$164.46 | \$168.93 | \$173.52 |
| | | LED178 | Pecan SAT-96M 178W | \$115.97 | \$120.17 | \$123.44 | \$126.80 | \$130.25 |
| | | LED175 | Sylvania RoadLED 175W | \$120.04 | \$124.39 | \$127.77 | \$131.25 | \$134.82 |
| | | LED79 | Pecan NXT-72M 350 78W | \$132.23 | \$137.02 | \$140.75 | \$144.58 | \$148.51 |
| | | LED80 | Sylvania RoadLED 80W | \$108.65 | \$112.59 | \$115.65 | \$118.80 | \$122.03 |
| | | LED60 | Sylvania RoadLED 60W | \$106.62 | \$110.49 | \$113.50 | \$116.59 | \$119.76 |
| | | LED155 TM | Parkville 155W | \$143.00 | \$148.18 | \$152.21 | \$156.35 | \$160.60 |
| | | LED81 TM | Parkville 80W | \$139.96 | \$145.03 | \$148.97 | \$153.02 | \$157.18 |
| | | LED101 TM | Parkville 100W | \$141.48 | \$146.61 | \$150.60 | \$154.70 | \$158.91 |
| | | LED58 | RoadLED Midi 60W | \$106.57 | \$110.43 | \$113.43 | \$116.52 | \$119.69 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|----------|---------------------|-----------|----------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | LED78 | RoadLED Midi 80W | \$108.54 | \$112.48 | \$115.54 | \$118.68 | \$121.91 |
| | | LED151 | RoadLED Midi 150W | \$108.76 | \$112.70 | \$115.77 | \$118.92 | \$122.15 |
| | | LED100 | RoadLED 100W | \$108.35 | \$112.28 | \$115.33 | \$118.47 | \$121.69 |
| | | LED120 | RoadLED 120W | \$108.35 | \$112.28 | \$115.33 | \$118.47 | \$121.69 |
| | | LED180 F | Kanon 180W Flood | \$146.93 | \$152.26 | \$156.40 | \$160.65 | \$165.02 |
| | | LED360 F | Kanon 2x180W Flood | \$204.22 | \$211.62 | \$217.38 | \$223.29 | \$229.36 |
| SAPN | | LED200 | Pecan SAT-96M 200W* | \$147.94 | \$153.30 | \$157.47 | \$161.75 | \$166.15 |
| | | LED105 | Aldridge LED 105W* | \$210.01 | \$217.62 | \$223.54 | \$229.62 | \$235.87 |
| | | LED198 | Aldridge LED 198W* | \$210.01 | \$217.62 | \$223.54 | \$229.62 | \$235.87 |
| | | LED88 | Alt Ledway 40 D700 88W* | \$147.94 | \$153.30 | \$157.47 | \$161.75 | \$166.15 |
| | | LED70 | Advanced Edge40 D525P 70W* | \$147.94 | \$153.30 | \$157.47 | \$161.75 | \$166.15 |
| | | LED150 | A1 Insights 150W* | \$136.16 | \$141.10 | \$144.94 | \$148.88 | \$152.93 |
| | | LED90 | Advanced Edge40 D700 88W* | \$147.94 | \$153.30 | \$157.47 | \$161.75 | \$166.15 |
| | | LED72 | Pecan SAT-48S 72W* | \$147.94 | \$153.30 | \$157.47 | \$161.75 | \$166.15 |
| | | LED117 | Pecan NXT-72M 117W* | \$174.13 | \$180.44 | \$185.35 | \$190.39 | \$195.57 |
| | | LED158 | Pecan NXT-72M 158W* | \$174.13 | \$180.44 | \$185.35 | \$190.39 | \$195.57 |
| | | LED298 | Aldridge ALS216 298W* | \$210.01 | \$217.62 | \$223.54 | \$229.62 | \$235.87 |
| | | LED178 | Pecan SAT-96M 178W* | \$147.94 | \$153.30 | \$157.47 | \$161.75 | \$166.15 |
| | | LED175 | Sylvania RoadLED 175W | \$154.49 | \$160.09 | \$164.44 | \$168.91 | \$173.50 |
| | | LED79 | Pecan NXT-72M 350 78W* | \$174.13 | \$180.44 | \$185.35 | \$190.39 | \$195.57 |
| | | LED80 | Sylvania RoadLED 80W | \$136.16 | \$141.10 | \$144.94 | \$148.88 | \$152.93 |
| | | LED60 | Sylvania RoadLED 60W | \$132.88 | \$137.70 | \$141.45 | \$145.30 | \$149.25 |
| | | LED155 TM | Parkville 155W | \$191.47 | \$198.41 | \$203.81 | \$209.35 | \$215.04 |
| | | LED81 TM | Parkville 80W | \$186.58 | \$193.34 | \$198.60 | \$204.00 | \$209.55 |
| | | LED101 TM | Parkville 100W | \$189.02 | \$195.87 | \$201.20 | \$206.67 | \$212.29 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|----------|---------------------|----------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | LED58 | RoadLED Midi 60W | \$132.81 | \$137.63 | \$141.37 | \$145.22 | \$149.17 |
| | | LED78 | RoadLED Midi 80W | \$135.98 | \$140.91 | \$144.74 | \$148.68 | \$152.72 |
| | | LED151 | RoadLED Midi 150W | \$136.33 | \$141.27 | \$145.11 | \$149.06 | \$153.11 |
| | | LED100 | RoadLED 100W | \$135.66 | \$140.58 | \$144.40 | \$148.33 | \$152.36 |
| | | LED120 | RoadLED 120W | \$135.66 | \$140.58 | \$144.40 | \$148.33 | \$152.36 |
| | | LED180 F | Kanon 180W Flood | \$197.53 | \$204.69 | \$210.26 | \$215.98 | \$221.85 |
| | | LED360 F | Kanon 2x180W Flood | \$289.97 | \$300.48 | \$308.65 | \$317.05 | \$325.67 |

* Denotes non-standard lights

Table 17: 2026-27 public lighting charges – HID lights (\$ nominal)

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|-------------------|---------------------|----------|-----------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| All Lights | Energy Only | | All lights | \$3.10 | \$3.21 | \$3.30 | \$3.39 | \$3.48 |
| P Category | CLER | F42 | Compact Fluorescent-42 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | F14x2 | Fluorescent 2x14 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | F20 | Fluorescent 20 | \$40.40 | \$41.86 | \$43.00 | \$44.17 | \$45.37 |
| | | F2X20 | Fluorescent 2x20 | \$40.40 | \$41.86 | \$43.00 | \$44.17 | \$45.37 |
| | | F2X40 | Fluorescent 2x40 | \$40.40 | \$41.86 | \$43.00 | \$44.17 | \$45.37 |
| | | F40 | Fluorescent 40 | \$40.40 | \$41.86 | \$43.00 | \$44.17 | \$45.37 |
| | | I100 | Incandescent 100 | \$40.40 | \$41.86 | \$43.00 | \$44.17 | \$45.37 |
| | | M50 | Mercury 50 | \$43.18 | \$44.75 | \$45.97 | \$47.22 | \$48.50 |
| | | M70 | Mercury 70 | \$43.18 | \$44.75 | \$45.97 | \$47.22 | \$48.50 |
| | | M80 | Mercury 80 | \$43.18 | \$44.75 | \$45.97 | \$47.22 | \$48.50 |
| | | PT M50 | Mercury 50 – Post top | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | PT M80 | Mercury 80 – Post top | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | S50 | High pressure sodium 50 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | L18 | Sodium 18 LP | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | L26 | Sodium 26 LP | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | PT L18 | Sodium 18 LP – Post top | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | MH100 | Metal Halide 100 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | MH150 | Metal Halide 150 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | MH250 | Metal Halide 250 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | MH50 | Metal Halide 50 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | MH70 | Metal Halide 70 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | PT MH100 | Metal Halide 100 – Post top | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | PT S70 | Sodium 70 – Post top | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|----------|---------------------|----------|-----------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | S70 | Sodium 70 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | PT S50 | Sodium 50 – Post top | \$38.18 | \$39.56 | \$40.64 | \$41.75 | \$42.89 |
| | SLUOS | F42 | Compact Fluorescent-42 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | F14x2 | Fluorescent 2x14 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | PT F42 | Compact Fluorescent 42 – Post Top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | F20 | Fluorescent 20 | \$81.96 | \$84.93 | \$87.24 | \$89.61 | \$92.05 |
| | | F2X20 | Fluorescent 2x20 | \$81.96 | \$84.93 | \$87.24 | \$89.61 | \$92.05 |
| | | F2X40 | Fluorescent 2x40 | \$81.96 | \$84.93 | \$87.24 | \$89.61 | \$92.05 |
| | | F40 | Fluorescent 40 | \$81.96 | \$84.93 | \$87.24 | \$89.61 | \$92.05 |
| | | F40X4 | Fluorescent 4x40 | \$81.96 | \$84.93 | \$87.24 | \$89.61 | \$92.05 |
| | | I100 | Incandescent 100 | \$81.96 | \$84.93 | \$87.24 | \$89.61 | \$92.05 |
| | | M50 | Mercury 50 | \$84.74 | \$87.81 | \$90.20 | \$92.65 | \$95.17 |
| | | M70 | Mercury 70 | \$84.74 | \$87.81 | \$90.20 | \$92.65 | \$95.17 |
| | | M80 | Mercury 80 | \$84.74 | \$87.81 | \$90.20 | \$92.65 | \$95.17 |
| | | PT M50 | Mercury 50 – Post top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | PT M80 | Mercury 80 – Post top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | S50 | High pressure sodium 50 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | L18 | Sodium 18 LP | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | L26 | Sodium 26 LP | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | PT L18 | Sodium 18 LP – Post top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | MH100 | Metal Halide 100 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | MH150 | Metal Halide 150 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | MH250 | Metal Halide 250 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | MH400 | Metal Halide 400 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | PT MH100 | Metal Halide 100 – Post top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|-------------------|---------------------|---------|-------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | PT S70 | Sodium 70 – Post top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | S70 | Sodium 70 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | PT S50 | Sodium 50 – Post top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| V Category | CLER | M100 | Mercury 100 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | M125 | Mercury 125 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | M250 | Mercury 250 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | M400 | Mercury 400 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | M400X2 | Mercury 400x2 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | PT M125 | Mercury 125 – Post top | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | PT S100 | Sodium 100 – Post top | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | S100 | Sodium 100 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | PT S150 | Sodium 150 – Post top | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | S150 | Sodium 150 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | S250 | Sodium 250 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | S400 | Sodium 400 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | L135 | Low Pressure Sodium 135 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | L55 | Low Pressure Sodium 55 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | L90 | Low Pressure Sodium 90 | \$37.16 | \$38.51 | \$39.56 | \$40.64 | \$41.75 |
| | | I150 F | Incandescent Flood 150 | \$38.18 | \$39.56 | \$40.64 | \$41.75 | \$42.89 |
| | | I1500 F | Incandescent Flood 1500 | \$38.18 | \$39.56 | \$40.64 | \$41.75 | \$42.89 |
| | | M1000 F | Mercury Flood 1000 | \$38.18 | \$39.56 | \$40.64 | \$41.75 | \$42.89 |
| | | M250 F | Mercury Flood 250 | \$38.18 | \$39.56 | \$40.64 | \$41.75 | \$42.89 |
| | | M400 F | Mercury Flood 400 | \$38.18 | \$39.56 | \$40.64 | \$41.75 | \$42.89 |
| | | M750 F | Mercury Flood 750 | \$38.18 | \$39.56 | \$40.64 | \$41.75 | \$42.89 |
| | | M80 F | Mercury Flood 80 | \$38.18 | \$39.56 | \$40.64 | \$41.75 | \$42.89 |

| Category | Service Description | Code | Light | 2025-26 \$/year | 2026-27 \$/year | 2027-28 \$/year | 2028-29 \$/year | 2029-30 \$/year |
|----------|---------------------|---------|-------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | S400 F | Sodium Flood 400 | \$38.18 | \$39.56 | \$40.64 | \$41.75 | \$42.89 |
| | SLUOS | M125 | Mercury 125 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | M250 | Mercury 250 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | M400 | Mercury 400 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | M400X2 | Mercury 400x2 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | PT M125 | Mercury 125 – Post top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | PT S100 | Sodium 100 – Post top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | S100 | Sodium 100 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | PT S150 | Sodium 150 – Post top | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | S150 | Sodium 150 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | S250 | Sodium 250 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | S400 | Sodium 400 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | L135 | Low Pressure Sodium 135 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | L55 | Low Pressure Sodium 55 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | L90 | Low Pressure Sodium 90 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | M1000 F | Mercury Flood 1000 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | M250 F | Mercury Flood 250 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | M400 F | Mercury Flood 400 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | S360 F | Sodium Flood 360 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |
| | | S400 F | Sodium Flood 400 | \$78.24 | \$81.08 | \$83.29 | \$85.56 | \$87.89 |



Empowering South Australia