



Tariff Price List

1 July 2021 – 30 June 2022

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Document Control

Version	Date	Notes
1.0	30/06/2021	
1.1	26/07/2021	Updated metering prices Added feeder charge for NMI 2002336527 Added unregulated substation charge for NMI 2002112609

1. Introduction

This document comprises of our regulated tariff rates, tariff mapping, metering charges and associated site charges. For information regarding the application of our tariffs please refer to our Tariff Structure Statement document.

The rates and charges contained in this document will apply from 1 July 2021. All prices listed are exclusive of GST.

2. Tariff Price Lists

The 2021/22 Tariff Schedule is listed below. The schedules comprise of:

- Network Use of Service (NUoS) – Comprises Distribution and Transmission Use of Service and Jurisdictional Obligation Scheme
- Distribution Use of Service (DUoS)
- Transmission Use of Service (TUoS)
- Jurisdiction Obligation Scheme (JSO)

SA Power Networks' Tariffs 2021/22 Price Schedule - Network Use of Service (NUoS)			SUPPLY Supply Rate \$/day	ENERGY BASED USAGE Single and ToU consumption \$/kWh \$/kWh \$/kWh \$/kWh				ANNUAL KVA DEMAND Actual/Agreed Annual \$/kVA/day \$/kVA/day		MONTHLY KVA DEMAND Actual Monthly Demand \$/kVA/day \$/kVA/day \$/kVA/day			MONTHLY KW DEMAND Actual Monthly \$/kW/day \$/kW/day		ENERGY BASED USAGE CL Single and TOU consumption billed (MWh) \$/kWh \$/kWh \$/kWh \$/kWh			
Code	Code	Name (Residential)		Non-TOU	Peak	Off-Peak	Solar Sponge	Peak Year	Anytime Year	Peak 5	BD Summer 5	BD Shoulder 12	Mth Peak 5	Anytime Year	Non-TOU	Peak	Off-Peak	Solar Sponge
SA	CBD only	Name (Business)		Non-TOU	Peak	Shoulder	Off-Peak											
Residential (Domestic tariffs)																		
Residential Type 5, 6 Meters																		
RSR/RSROPCL	RSR/RSROPCL	Residential Single Rate (Type 6 meter)	\$ 0.4932	\$ 0.1346											\$ 0.0675			
RSR/RSRCL	RSR/RSRCL	Residential Single Rate (Type 4 meter)	\$ 0.4932	\$ 0.1346												\$ 0.1685	\$ 0.0675	\$ 0.0337
RTOU/RTOUCL	RTOU/RTOUCL	Residential Time of Use	\$ 0.4932		\$ 0.1685	\$ 0.0675	\$ 0.0337									\$ 0.1685	\$ 0.0675	\$ 0.0337
RPRO/RPROCL	RPRO/RPROCL	Residential Prosumer	\$ 0.4932		\$ 0.1009	\$ 0.0404	\$ 0.0201						\$ 0.7488			\$ 0.1685	\$ 0.0675	\$ 0.0337
RTOU+/RTOU+CL	RTOU+/RTOU+CL	Residential Trial Time of Use Plus	\$ 0.4932		\$ 0.4307	\$ 0.1117	\$ 0.0201									\$ 0.1685	\$ 0.0675	\$ 0.0337
Small Business <160 MWh																		
Small Business Unmetered Tariffs																		
LVUU	LVUU	Overnight Unmetered	\$ -	\$ 0.0990														
LVUU24	LVUU24	24 hr Unmetered	\$ -	\$ 0.0990														
Small Business Type 6 Meters																		
BSR/BSROPCL	BSR/BSROPCL	Business Single Rate	\$ 0.5616	\$ 0.1501											\$ 0.0675			
B2R/B2ROPCL	B2R/B2ROPCL	Business Two Rate	\$ 0.5616		\$ 0.1693		\$ 0.0846								\$ 0.0675			
M/QOPCL	M/QOPCL	Business Controlled Load only	\$ -												\$ 0.0675			
Small Business Interval Meters (type 4, 5)																		
SBTOU	SBTOU	Small Business Time of Use	\$ 0.5616		\$ 0.2252	\$ 0.1568	\$ 0.0846											
SBTOUD	SBTOUD	Small Business Time of Use with Demand	\$ 0.5616		\$ 0.1802	\$ 0.1254	\$ 0.0676		\$ 0.0792									
SBD	SBD	Small Business Actual Monthly Demand (transition)	\$ 5.5205	\$ 0.0889							\$ 0.3962	\$ 0.1960						
Large LV Business >160 MWh pa																		
Large LV Business Type 6 Meter Tariffs																		
BSRT/BSRTOPCL	BSRT/BSRTOPCL	Large LV Business Single Rate	\$ 0.5616	\$ 0.1801											\$ 0.0675			
B2RT/B2RTOPCL	B2RT/B2RTOPCL	Large LV Business Two Rate	\$ 0.5616		\$ 0.2031		\$ 0.1015								\$ 0.0675			
Large LV Business - Interval Meter Tariffs																		
LBAD	LBADCBD	Large Business Annual Demand	\$ 6.7950		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ 0.1028									
LBMD	LBMDCBD	Large Business Monthly Peak Demand	\$ 6.7950		\$ 0.0673		\$ 0.0420		\$ 0.1028	\$ 0.9423								
BD	BD	Large Business Actual Monthly Demand (transition)	\$ 5.4794	\$ 0.0870							\$ 0.3962	\$ 0.1960						
LBG	LBGCBD	LV Business Generation supply	\$ 6.7950					\$ 0.2599	\$ 0.1028									
LBAD087		Large Business Annual Demand	\$ 128.4380		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD201		Large Business Annual Demand	\$ 133.9068		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD292		Large Business Annual Demand	\$ 130.0726		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD322		Large Business Annual Demand	\$ 99.6336		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD342		Large Business Annual Demand	\$ 271.7208		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD422		Large Business Annual Demand	\$ 203.8210		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD432		Large Business Annual Demand	\$ 265.7372		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD517		Large Business Annual Demand	\$ 49.5700		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD583		Large Business Annual Demand	\$ 54.7100		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD627		Large Business Annual Demand	\$ 485.1846		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD711		Large Business Annual Demand	\$ 50.2998		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBAD977		Large Business Annual Demand	\$ 581.4564		\$ 0.0673		\$ 0.0420	\$ 0.2599	\$ -									
LBMD979		Large Business Monthly Demand	\$ 213.6592		\$ 0.0673		\$ 0.0420		\$ -	\$ 0.9423								

SA Power Networks – Tariff Price List

SA Power Networks' Tariffs 2021/22 Price Schedule - Network Use of Service (NUoS)			SUPPLY Supply Rate \$/day	ENERGY BASED USAGE Single and ToU consumption				ANNUAL KVA DEMAND Actual/Agreed Annual		MONTHLY KVA DEMAND Actual Monthly Demand			MONTHLY KW DEMAND Actual Monthly		ENERGY BASED USAGE CL Single and TOU consumption billed (MWh)			
Code	Code	Name (Residential)		\$/kWh	\$/kWh	\$/kWh	\$/kWh	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kW/day	\$/kW/day	\$/kWh	\$/kWh	\$/kWh	\$/kWh
SA	CBD only	Name (Business)		Non-TOU	Peak	Off-Peak	Solar Sponge								Non-TOU	Peak	Off-Peak	Solar Sponge
				Non-TOU	Peak	Shoulder	Off-Peak	Peak Year	Anytime Year	Peak 5	BD Summer 5	BD Shoulder 12	Mth Peak 5	Anytime Year				
Large HV Business																		
HV Business - Interval Meter Tariffs																		
HVAD	HVADCBD	HV Business Annual Demand	\$ 39.9626		\$ 0.0417		\$ 0.0261	\$ 0.2198	\$ 0.1007									
HVMD	HVMDCBD	HV Business Monthly Peak Demand	\$ 39.9626		\$ 0.0417		\$ 0.0261	\$ 0.2198	\$ 0.1007	\$ 0.7968								
HBD	HBD	HV Business Actual Monthly Demand (transition)	\$ 5.4794	\$ 0.0854							\$ 0.3962	\$ 0.1960						
HVAD500	HVAD500CBD	HV Business Annual Demand <500kVA	\$ 6.7950		\$ 0.0651		\$ 0.0407	\$ 0.2599	\$ 0.1028									
HVBG	HVBGCBD	HV Business Generation supply	\$ -					\$ 0.2198	\$ 0.1007									
HVAD078		HV Business Annual Demand	\$ 704.1492		\$ 0.0417		\$ 0.0261	\$ 0.2198	\$ -									
HVAD265		HV Business Annual Demand	\$ 140.4311		\$ 0.0276		\$ 0.0173	\$ 0.2771	\$ 0.1007									
HVAD381		HV Business Annual Demand	\$ 393.2092		\$ 0.0417		\$ 0.0261	\$ 0.2198	\$ 0.1007									
Major Business																		
Major Business Zone Sub-Station																		
ZSN		Zone Substation kVA	\$ -	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSS025		Zone Substation non-Locational	\$ -	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSS104		Zone Substation non-Locational	\$ 596.0466	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSS196		Zone Substation non-Locational	\$ -	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSS296		Zone Substation non-Locational	\$ 955.0000	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSS550		Zone Substation non-Locational	\$ 547.9452	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSS766		Zone Substation non-Locational	\$ -	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSS951		Zone Substation non-Locational	\$ 405.2006	\$ 0.0052				\$ 0.2142	\$ 0.0727									
Major Business Zone Sub-Station Locational TUoS																		
ZSN021		Zone Substation kVA Locational	\$ 392.8306	\$ 0.0052				\$ 0.2571	\$ 0.0727									
ZSN024		Zone Substation kVA Locational	\$ 133.5109	\$ 0.0052				\$ 0.2193	\$ 0.0727									
ZSN035		Zone Substation kVA Locational	\$ 165.3307	\$ 0.0052				\$ 0.2597	\$ 0.0727									
	ZSN228	Zone Substation kVA Locational	\$ 155.7676	\$ 0.0052				\$ 0.2377	\$ 0.0727									
ZSN272		Zone Substation kVA Locational	\$ -	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSN273		Zone Substation kVA Locational	\$ -	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSN307		Zone Substation kVA Locational	\$ -	\$ 0.0140				\$ 0.1569	\$ 0.0727									
ZSN438		Zone Substation kVA Locational	\$ 65.7307	\$ 0.0052				\$ 0.2193	\$ 0.0727									
ZSN608		Zone Substation kVA Locational	\$ 121.2315	\$ 0.0052				\$ 0.2193	\$ 0.0727									
ZSN767		Zone Substation kVA Locational	\$ -	\$ 0.0140				\$ 0.1569	\$ 0.0727									
Major Business Sub Transmission																		
STN		Sub transmission kVA	\$ -	\$ 0.0113				\$ 0.1162	\$ 0.0407									
STR148		Sub Transmission non-Locational	\$ -	\$ 0.0113				\$ 0.1162	\$ 0.0407									
STR610		Sub Transmission non-Locational	\$ 207.0000	\$ 0.0113				\$ 0.1162	\$ 0.0407									
STR749		Sub Transmission non-Locational	\$ 457.0000	\$ 0.0113				\$ 0.1162	\$ 0.0407									
Major Business Sub Transmission Locational																		
STN018		Sub transmission kVA Locational	\$ 737.7349	\$ 0.0025				\$ 0.2164	\$ 0.0407									
STN084		Sub transmission kVA Locational	\$8,326.2000	\$ 0.0025				\$ -	\$ 0.0407									
STN161		Sub transmission kVA Locational	\$ 777.5299	\$ 0.0231				\$ 0.0387	\$ 0.0407									
STN162		Sub transmission kVA Locational	\$ -	\$ 0.0113				\$ 0.1162	\$ 0.0407									
STN378		Sub transmission kVA Locational	\$2,769.9000	\$ 0.0025				\$ -	\$ 0.0407									
STN557		Sub transmission kVA Locational	\$ 447.2727	\$ 0.0025				\$ 0.2623	\$ 0.0407									
STN609		Sub transmission kVA Locational	\$3,570.9000	\$ 0.0025				\$ -	\$ 0.0407									
STN788		Sub transmission kVA Locational	\$ 371.8586	\$ 0.0025				\$ 0.1735	\$ 0.0407									

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SA Power Networks' Tariffs 2021/22 Price Schedule - Distribution Use of Service (DUoS)			SUPPLY Supply Rate \$/day	ENERGY BASED USAGE Single and ToU consumption \$/kWh				ANNUAL KVA DEMAND Actual/Agreed Annual \$/kVA/day		MONTHLY KVA DEMAND Actual Monthly Demand \$/kVA/day			MONTHLY KW DEMAND Actual Monthly \$/kW/day		ENERGY BASED USAGE CL Single and TOU consumption billed (MWh) \$/kWh			
Code	Code	Name (Residential)		Non-TOU	Peak	Off-Peak	Solar Sponge	Peak Year	Anytime Year	Peak 5	BD Summer 5	BD Shoulder 12	Mth Peak 5	Anytime Year	Non-TOU	Peak	Off-Peak	Solar Sponge
SA	CBD only	Name (Business)		Non-TOU	Peak	Shoulder	Off-Peak											
Residential (Domestic tariffs)																		
Residential Type 5, 6 Meters																		
RSR/RSROPCL	RSR/RSROPCL	Residential Single Rate (Type 6 meter)	\$ 0.4521	\$ 0.0879											\$ 0.0440			
RSR/RSRCL	RSR/RSRCL	Residential Single Rate (Type 4 meter)	\$ 0.4521	\$ 0.0879												\$ 0.1100	\$ 0.0440	\$ 0.0220
RTOU/RTOUCL	RTOU/RTOUCL	Residential Time of Use	\$ 0.4521		\$ 0.1100	\$ 0.0440	\$ 0.0220									\$ 0.1100	\$ 0.0440	\$ 0.0220
RPRO/RPROCL	RPRO/RPROCL	Residential Prosumer	\$ 0.4521		\$ 0.0659	\$ 0.0264	\$ 0.0131						\$ 0.4890			\$ 0.1100	\$ 0.0440	\$ 0.0220
RTOU+/RTOU+CL	RTOU+/RTOU+CL	Residential Trial Time of Use Plus	\$ 0.4521		\$ 0.2813	\$ 0.0730	\$ 0.0132									\$ 0.1100	\$ 0.0440	\$ 0.0220
Small Business <160 MWh																		
Small Business Unmetered Tariffs																		
LVUU	LVUU	Overnight Unmetered	\$ -	\$ 0.0664														
LVUU24	LVUU24	24 hr Unmetered	\$ -	\$ 0.0664														
Small Business Type 6 Meters																		
BSR/BSROPCL	BSR/BSROPCL	Business Single Rate	\$ 0.5205	\$ 0.1016											\$ 0.0440			
B2R/B2ROPCL	B2R/B2ROPCL	Business Two Rate	\$ 0.5205		\$ 0.1146		\$ 0.0573								\$ 0.0440			
M/QOPCL	M/QOPCL	Business Controlled Load only	\$ -												\$ 0.0440			
Small Business Interval Meters (type 4, 5)																		
SBTOU	SBTOU	Small Business Time of Use	\$ 0.5205		\$ 0.1525	\$ 0.1061	\$ 0.0573											
SBTOUD	SBTOUD	Small Business Time of Use with Demand	\$ 0.5205		\$ 0.1220	\$ 0.0849	\$ 0.0458	\$ 0.0792										
SBD	SBD	Small Business Actual Monthly Demand (transition)	\$ 5.4794	\$ 0.0587							\$ 0.3094	\$ 0.1531						
Large LV Business >160 MWh pa																		
Large LV Business Type 6 Meter Tariffs																		
BSRT/BSRTOPCL	BSRT/BSRTOPCL	Large LV Business Single Rate	\$ 0.5205	\$ 0.1219											\$ 0.0440			
B2RT/B2RTOPCL	B2RT/B2RTOPCL	Large LV Business Two Rate	\$ 0.5205		\$ 0.1375		\$ 0.0688								\$ 0.0440			
Large LV Business - Interval Meter Tariffs																		
LBAD	LBADCBD	Large Business Annual Demand	\$ 6.7950		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ 0.1028									
LBMD	LBMDCBD	Large Business Monthly Peak Demand	\$ 6.7950		\$ 0.0418		\$ 0.0261		\$ 0.1028	\$ 0.5215								
BD	BD	Large Business Actual Monthly Demand (transition)	\$ 5.4794	\$ 0.0587							\$ 0.3094	\$ 0.1531						
LBG	LBGCBD	LV Business Generation supply	\$ 6.7950					\$ 0.1438	\$ 0.1028									
LBAD087		Large Business Annual Demand	\$ 128.4380		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD201		Large Business Annual Demand	\$ 133.9068		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD292		Large Business Annual Demand	\$ 130.0726		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD322		Large Business Annual Demand	\$ 99.6336		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD342		Large Business Annual Demand	\$ 271.7208		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD422		Large Business Annual Demand	\$ 203.8210		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD432		Large Business Annual Demand	\$ 265.7372		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD517		Large Business Annual Demand	\$ 49.5700		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD583		Large Business Annual Demand	\$ 54.7100		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD627		Large Business Annual Demand	\$ 485.1846		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD711		Large Business Annual Demand	\$ 50.2998		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBAD977		Large Business Annual Demand	\$ 581.4564		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ -									
LBMD979		Large Business Monthly Demand	\$ 213.6592		\$ 0.0418		\$ 0.0261	\$ -	\$ 0.5215									

SA Power Networks – Tariff Price List

SA Power Networks' Tariffs 2021/22 Price Schedule - Distribution Use of Service (DUoS)			SUPPLY	ENERGY BASED USAGE				ANNUAL KVA DEMAND		MONTHLY KVA DEMAND			MONTHLY KW DEMAND		ENERGY BASED USAGE			
Code	Code	Name (Residential)	Supply Rate	Single and ToU consumption				Actual/Agreed Annual		Actual Monthly Demand			Actual Monthly		CL Single and TOU consumption billed (MWh)			
SA	CBD only	Name (Business)	\$/day	\$/kWh	\$/kWh	\$/kWh	\$/kWh	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kW/day	\$/kW/day	\$/kWh	\$/kWh	\$/kWh	\$/kWh
				Non-TOU	Peak	Off-Peak	Solar Sponge								Non-TOU	Peak	Off-Peak	Solar Sponge
				Non-TOU	Peak	Shoulder	Off-Peak	Peak Year	Anytime Year	Peak 5	BD Summer 5	BD Shoulder 12	Mth Peak 5	Anytime Year				
Large HV Business																		
HV Business - Interval Meter Tariffs																		
HVAD	HVADCBD	HV Business Annual Demand	\$ 39.9626		\$ 0.0232		\$ 0.0145	\$ 0.1036	\$ 0.1007									
HVMD	HVMDCBD	HV Business Monthly Peak Demand	\$ 39.9626		\$ 0.0232		\$ 0.0145	\$ 0.1036	\$ 0.1007	\$ 0.3755								
HBD	HBD	HV Business Actual Monthly Demand (transition)	\$ 5.4794	\$ 0.0587							\$ 0.3094	\$ 0.1531						
HVAD500	HVAD500CBD	HV Business Annual Demand <500kVA	\$ 6.7950		\$ 0.0418		\$ 0.0261	\$ 0.1438	\$ 0.1028									
HVBG	HVBGCBD	HV Business Generation supply	\$ -					\$ 0.1036	\$ 0.1007									
HVAD078		HV Business Annual Demand	\$ 704.1492		\$ 0.0232		\$ 0.0145	\$ 0.1036	\$ -									
HVAD265		HV Business Annual Demand	\$ 39.9626		\$ 0.0232		\$ 0.0145	\$ 0.1036	\$ 0.1007									
HVAD381		HV Business Annual Demand	\$ 393.2092		\$ 0.0232		\$ 0.0145	\$ 0.1036	\$ 0.1007									
Major Business																		
Major Business Zone Sub-Station																		
ZSN		Zone Substation kVA	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSS025		Zone Substation non-Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSS104		Zone Substation non-Locational	\$ 596.0466	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSS196		Zone Substation non-Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSS296		Zone Substation non-Locational	\$ 955.0000	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSS550		Zone Substation non-Locational	\$ 547.9452	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSS766		Zone Substation non-Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSS951		Zone Substation non-Locational	\$ 297.7836	\$ 0.0043				\$ 0.0407	\$ 0.0727									
Major Business Zone Sub-Station Locational TUoS																		
ZSN021		Zone Substation kVA Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSN024		Zone Substation kVA Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSN035		Zone Substation kVA Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
	ZSN228	Zone Substation kVA Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSN272		Zone Substation kVA Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSN273		Zone Substation kVA Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSN307		Zone Substation kVA Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSN438		Zone Substation kVA Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSN608		Zone Substation kVA Locational	\$ 84.7644	\$ 0.0043				\$ 0.0407	\$ 0.0727									
ZSN767		Zone Substation kVA Locational	\$ -	\$ 0.0043				\$ 0.0407	\$ 0.0727									
Major Business Sub Transmission																		
STN		Sub transmission kVA	\$ -	\$ 0.0016				\$ -	\$ 0.0407									
STR148		Sub Transmission non-Locational	\$ -	\$ 0.0016				\$ -	\$ 0.0407									
STR610		Sub Transmission non-Locational	\$ 207.0000	\$ 0.0016				\$ -	\$ 0.0407									
STR749		Sub Transmission non-Locational	\$ 457.0000	\$ 0.0016				\$ -	\$ 0.0407									
Major Business Sub Transmission Locational																		
STN018		Sub transmission kVA Locational	\$ -	\$ 0.0016				\$ -	\$ 0.0407									
STN084		Sub transmission kVA Locational	\$ -	\$ 0.0016				\$ -	\$ 0.0407									
STN161		Sub transmission kVA Locational	\$ -	\$ 0.0016				\$ -	\$ 0.0407									
STN162		Sub transmission kVA Locational	\$ -	\$ 0.0016				\$ -	\$ 0.0407									
STN378		Sub transmission kVA Locational	\$ -	\$ 0.0016				\$ -	\$ 0.0407									
STN557		Sub transmission kVA Locational	\$ -	\$ 0.0016				\$ -	\$ 0.0407									
STN609		Sub transmission kVA Locational	\$ -	\$ 0.0016				\$ -	\$ 0.0407									
STN788		Sub transmission kVA Locational	\$ -	\$ 0.0016				\$ -	\$ 0.0407									

SA Power Networks – Tariff Price List

SA Power Networks' Tariffs 2021/22 Price Schedule - Transmission Use of Service (TUoS)			SUPPLY Supply Rate \$/day	ENERGY BASED USAGE Single and ToU consumption				ANNUAL KVA DEMAND Actual/Agreed Annual		MONTHLY KVA DEMAND Actual Monthly Demand			MONTHLY KW DEMAND Actual Monthly		ENERGY BASED USAGE CL Single and TOU consumption billed (MWh)			
Code	Code	Name (Residential)		\$/kWh	\$/kWh	\$/kWh	\$/kWh	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kW/day	\$/kW/day	\$/kWh	\$/kWh	\$/kWh	\$/kWh
SA	CBD only	Name (Business)		Non-TOU	Peak	Off-Peak	Solar Sponge	Peak Year	Anytime Year	Peak 5	BD Summer 5	BD Shoulder 12	Mth Peak 5	Anytime Year	Non-TOU	Peak	Off-Peak	Solar Sponge
Residential (Domestic tariffs)																		
Residential Type 5, 6 Meters																		
RSR/RSROPCL	RSR/RSROPCL	Residential Single Rate (Type 6 meter)	\$ -	\$ 0.0356											\$ 0.0179			
RSR/RSRCL	RSR/RSRCL	Residential Single Rate (Type 4 meter)	\$ -	\$ 0.0356												\$ 0.0446	\$ 0.0179	\$ 0.0089
RTOU/RTOUCL	RTOU/RTOUCL	Residential Time of Use	\$ -		\$ 0.0446	\$ 0.0179	\$ 0.0089									\$ 0.0446	\$ 0.0179	\$ 0.0089
RPRO/RPROCL	RPRO/RPROCL	Residential Prosumer	\$ -		\$ 0.0267	\$ 0.0107	\$ 0.0054						\$ 0.1984			\$ 0.0446	\$ 0.0179	\$ 0.0089
RTOU+/RTOU+CL	RTOU+/RTOU+CL	Residential Trial Time of Use Plus	\$ -		\$ 0.1139	\$ 0.0295	\$ 0.0053									\$ 0.0446	\$ 0.0179	\$ 0.0089
Small Business <160 MWh																		
Small Business Unmetered Tariffs																		
LVUU	LVUU	Overnight Unmetered	\$ -	\$ 0.0275														
LVUU24	LVUU24	24 hr Unmetered	\$ -	\$ 0.0275														
Small Business Type 6 Meters																		
BSR/BSROPCL	BSR/BSROPCL	Business Single Rate	\$ -	\$ 0.0400											\$ 0.0179			
B2R/B2ROPCL	B2R/B2ROPCL	Business Two Rate	\$ -		\$ 0.0451		\$ 0.0226								\$ 0.0179			
M/QOPCL	M/QOPCL	Business Controlled Load only	\$ -												\$ 0.0179			
Small Business Interval Meters (type 4, 5)																		
SBTOU	SBTOU	Small Business Time of Use	\$ -		\$ 0.0600	\$ 0.0418	\$ 0.0226											
SBTOUD	SBTOUD	Small Business Time of Use with Demand	\$ -		\$ 0.0480	\$ 0.0334	\$ 0.0180	\$ -										
SBD	SBD	Small Business Actual Monthly Demand (transition)	\$ -	\$ 0.0231							\$ 0.0868	\$ 0.0429						
Large LV Business >160 MWh pa																		
Large LV Business Type 6 Meter Tariffs																		
BSRT/BSRTOPCL	BSRT/BSRTOPCL	Large LV Business Single Rate	\$ -	\$ 0.0480											\$ 0.0179			
B2RT/B2RTOPCL	B2RT/B2RTOPCL	Large LV Business Two Rate	\$ -		\$ 0.0541		\$ 0.0271								\$ 0.0179			
Large LV Business - Interval Meter Tariffs																		
LBAD	LBADCBD	Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBMD	LBMDCBD	Large Business Monthly Peak Demand	\$ -		\$ 0.0189		\$ 0.0118		\$ -	\$ 0.4208								
BD	BD	Large Business Actual Monthly Demand (transition)	\$ -	\$ 0.0231							\$ 0.0868	\$ 0.0429						
LBG	LBGCBD	LV Business Generation supply	\$ -					\$ 0.1161	\$ -									
LBAD087		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD201		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD292		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD322		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD342		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD422		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD432		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD517		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD583		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD627		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD711		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBAD977		Large Business Annual Demand	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -									
LBMD979		Large Business Monthly Demand	\$ -		\$ 0.0189		\$ 0.0118		\$ -	\$ 0.4208								

SA Power Networks – Tariff Price List

SA Power Networks' Tariffs			SUPPLY Supply Rate \$/day	ENERGY BASED USAGE Single and ToU consumption				ANNUAL KVA DEMAND Actual/Agreed Annual		MONTHLY KVA DEMAND Actual Monthly Demand			MONTHLY KW DEMAND Actual Monthly		ENERGY BASED USAGE CL Single and TOU consumption billed (MWh)				
Price Schedule - Transmission Use of Service (TUoS)																			
Code	Code	Name (Residential)			\$/kWh	\$/kWh	\$/kWh	\$/kWh	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kW/day	\$/kW/day	\$/kWh	\$/kWh	\$/kWh
SA	CBD only	Name (Business)		Non-TOU	Peak	Off-Peak	Solar Sponge									Non-TOU	Peak	Off-Peak	Solar Sponge
				Non-TOU	Peak	Shoulder	Off-Peak	Peak Year	Anytime Year	Peak 5	BD Summer 5	BD Shoulder 12	Mth Peak 5	Anytime Year		Non-TOU			
Large HV Business																			
HV Business - Interval Meter Tariffs																			
HVAD	HVADCBD	HV Business Annual Demand	\$ -		\$ 0.0141		\$ 0.0088	\$ 0.1162	\$ -										
HVMD	HVMDCBD	HV Business Monthly Peak Demand	\$ -		\$ 0.0141		\$ 0.0088		\$ -	\$ 0.4213									
HBD	HBD	HV Business Actual Monthly Demand (transition)	\$ -	\$ 0.0231							\$ 0.0868	\$ 0.0429							
HVAD500	HVAD500CBD	HV Business Annual Demand <500kVA	\$ -		\$ 0.0189		\$ 0.0118	\$ 0.1161	\$ -										
HVBG	HVBGCBD	HV Business Generation supply	\$ -					\$ 0.1162	\$ -										
HVAD078		HV Business Annual Demand	\$ -		\$ 0.0141		\$ 0.0088	\$ 0.1162	\$ -										
HVAD265		HV Business Annual Demand	\$ 100.4685		\$ -		\$ -	\$ 0.1735	\$ -										
HVAD381		HV Business Annual Demand	\$ -		\$ 0.0141		\$ 0.0088	\$ 0.1162	\$ -										
Major Business																			
Major Business Zone Sub-Station																			
ZSN		Zone Substation kVA	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSS025		Zone Substation non-Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSS104		Zone Substation non-Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSS196		Zone Substation non-Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSS296		Zone Substation non-Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSS550		Zone Substation non-Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSS766		Zone Substation non-Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSS951		Zone Substation non-Locational	\$ 107.4170	\$ -				\$ 0.1735	\$ -										
Major Business Zone Sub-Station Locational TUoS																			
ZSN021		Zone Substation kVA Locational	\$ 392.8306	\$ -				\$ 0.2164	\$ -										
ZSN024		Zone Substation kVA Locational	\$ 133.5109	\$ -				\$ 0.1786	\$ -										
ZSN035		Zone Substation kVA Locational	\$ 165.3307	\$ -				\$ 0.2190	\$ -										
	ZSN228	Zone Substation kVA Locational	\$ 155.7676	\$ -				\$ 0.1970	\$ -										
ZSN272		Zone Substation kVA Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSN273		Zone Substation kVA Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSN307		Zone Substation kVA Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
ZSN438		Zone Substation kVA Locational	\$ 65.7307	\$ -				\$ 0.1786	\$ -										
ZSN608		Zone Substation kVA Locational	\$ 36.4671	\$ -				\$ 0.1786	\$ -										
ZSN767		Zone Substation kVA Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
Major Business Sub Transmission																			
STN		Sub transmission kVA	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
STR148		Sub Transmission non-Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
STR610		Sub Transmission non-Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
STR749		Sub Transmission non-Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
Major Business Sub Transmission Locational																			
STN018		Sub transmission kVA Locational	\$ 737.7349	\$ -				\$ 0.2164	\$ -										
STN084		Sub transmission kVA Locational	\$ 8,326.2000	\$ -				\$ -	\$ -										
STN161		Sub transmission kVA Locational	\$ 777.5299	\$ 0.0206				\$ 0.0387	\$ -										
STN162		Sub transmission kVA Locational	\$ -	\$ 0.0088				\$ 0.1162	\$ -										
STN378		Sub transmission kVA Locational	\$ 2,769.9000	\$ -				\$ -	\$ -										
STN557		Sub transmission kVA Locational	\$ 447.2727	\$ -				\$ 0.2623	\$ -										
STN609		Sub transmission kVA Locational	\$ 3,570.9000	\$ -				\$ -	\$ -										
STN788		Sub transmission kVA Locational	\$ 371.8586	\$ -				\$ 0.1735	\$ -										

SA Power Networks – Tariff Price List

SA Power Networks' Tariffs 2021/22 Price Schedule - Jurisdiction Obligation Scheme (JSO)			SUPPLY Supply Rate \$/day	ENERGY BASED USAGE Single and ToU consumption \$/kWh \$/kWh \$/kWh \$/kWh				ANNUAL KVA DEMAND Actual/Agreed Annual \$/kVA/day \$/kVA/day		MONTHLY KVA DEMAND Actual Monthly Demand \$/kVA/day \$/kVA/day \$/kVA/day			MONTHLY KW DEMAND Actual Monthly \$/kW/day \$/kW/day		ENERGY BASED USAGE CL Single and TOU consumption billed (MWh) \$/kWh \$/kWh \$/kWh \$/kWh			
Code SA	Code CBD only	Name (Residential) Name (Business)		Non-TOU	Peak	Off-Peak	Solar Sponge	Peak Year	Anytime Year	Peak 5	BD Summer 5	BD Shoulder 12	Mth Peak 5	Anytime Year	Non-TOU	Peak	Off-Peak	Solar Sponge
Residential (Domestic tariffs)																		
Residential Type 5, 6 Meters																		
RSR/RSROPCL	RSR/RSROPCL	Residential Single Rate (Type 6 meter)	\$ 0.0411	\$ 0.0111											\$ 0.0056			
RSR/RSRCL	RSR/RSRCL	Residential Single Rate (Type 4 meter)	\$ 0.0411	\$ 0.0111												\$ 0.0139	\$ 0.0056	\$ 0.0028
RTOU/RTOUCL	RTOU/RTOUCL	Residential Time of Use	\$ 0.0411		\$ 0.0139	\$ 0.0056	\$ 0.0028									\$ 0.0139	\$ 0.0056	\$ 0.0028
RPRO/RPROCL	RPRO/RPROCL	Residential Prosumer	\$ 0.0411		\$ 0.0083	\$ 0.0033	\$ 0.0016						\$ 0.0614			\$ 0.0139	\$ 0.0056	\$ 0.0028
RTOU+/RTOU+CL	RTOU+/RTOU+CL	Residential Trial Time of Use Plus	\$ 0.0411		\$ 0.0355	\$ 0.0092	\$ 0.0016									\$ 0.0139	\$ 0.0056	\$ 0.0028
Small Business <160 MWh																		
Small Business Unmetered Tariffs																		
LVUU	LVUU	Overnight Unmetered	\$ -	\$ 0.0051														
LVUU24	LVUU24	24 hr Unmetered	\$ -	\$ 0.0051														
Small Business Type 6 Meters																		
BSR/BSROPCL	BSR/BSROPCL	Business Single Rate	\$ 0.0411	\$ 0.0085											\$ 0.0056			
B2R/B2ROPCL	B2R/B2ROPCL	Business Two Rate	\$ 0.0411		\$ 0.0096		\$ 0.0047								\$ 0.0056			
M/QOPCL	M/QOPCL	Business Controlled Load only	\$ -												\$ 0.0056			
Small Business Interval Meters (type 4, 5)																		
SBTOU	SBTOU	Small Business Time of Use	\$ 0.0411		\$ 0.0127	\$ 0.0089	\$ 0.0047											
SBTOUD	SBTOUD	Small Business Time of Use with Demand	\$ 0.0411		\$ 0.0102	\$ 0.0071	\$ 0.0038	\$ -										
SBD	SBD	Small Business Actual Monthly Demand (transition)	\$ 0.0411	\$ 0.0071						\$ -	\$ -	\$ -						
Large LV Business >160 MWh pa																		
Large LV Business Type 6 Meter Tariffs																		
BSRT/BSRTOPCL	BSRT/BSRTOPCL	Large LV Business Single Rate	\$ 0.0411	\$ 0.0102											\$ 0.0056			
B2RT/B2RTOPCL	B2RT/B2RTOPCL	Large LV Business Two Rate	\$ 0.0411		\$ 0.0115		\$ 0.0056								\$ 0.0056			
Large LV Business - Interval Meter Tariffs																		
LBAD	LBADCBD	Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBMD	LBMDCBD	Large Business Monthly Peak Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -	\$ -								
BD	BD	Large Business Actual Monthly Demand (transition)	\$ -	\$ 0.0052							\$ -	\$ -						
LBG	LBGCBD	LV Business Generation supply	\$ -					\$ -	\$ -									
LBAD087		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD201		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD292		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD322		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD342		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD422		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD432		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD517		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD583		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD627		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD711		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBAD977		Large Business Annual Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -									
LBMD979		Large Business Monthly Demand	\$ -		\$ 0.0066		\$ 0.0041	\$ -	\$ -	\$ -								

SA Power Networks – Tariff Price List

SA Power Networks' Tariffs 2021/22 Price Schedule - Jurisdiction Obligation Scheme (JSO)			SUPPLY Supply Rate \$/day	ENERGY BASED USAGE Single and ToU consumption				ANNUAL KVA DEMAND Actual/Agreed Annual		MONTHLY KVA DEMAND Actual Monthly Demand			MONTHLY KW DEMAND Actual Monthly		ENERGY BASED USAGE CL Single and TOU consumption billed (MWh)			
Code	Code	Name (Residential)		\$/kWh	\$/kWh	\$/kWh	\$/kWh											
SA	CBD only	Name (Business)		Non-TOU	Peak	Off-Peak	Solar Sponge	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	\$/kVA/day	Non-TOU	Peak	Off-Peak	Solar Sponge
Large HV Business																		
HV Business - Interval Meter Tariffs																		
HVAD	HVADCBD	HV Business Annual Demand	\$ -		\$ 0.0044		\$ 0.0028	\$ -	\$ -									
HVMD	HVMDCBD	HV Business Monthly Peak Demand	\$ -		\$ 0.0044		\$ 0.0028	\$ -	\$ -	\$ -								
HBD	HBD	HV Business Actual Monthly Demand (transition)	\$ -	\$ 0.0036							\$ -	\$ -						
HVAD500	HVAD500CBD	HV Business Annual Demand <500kVA	\$ -		\$ 0.0044		\$ 0.0028	\$ -	\$ -									
HVBG	HVBGCBD	HV Business Generation supply	\$ -					\$ -	\$ -									
HVAD078		HV Business Annual Demand	\$ -		\$ 0.0044		\$ 0.0028	\$ -	\$ -									
HVAD265		HV Business Annual Demand	\$ -		\$ 0.0044		\$ 0.0028	\$ -	\$ -									
HVAD381		HV Business Annual Demand	\$ -		\$ 0.0044		\$ 0.0028	\$ -	\$ -									
Major Business																		
Major Business Zone Sub-Station																		
ZSN		Zone Substation kVA	\$ -	\$ 0.0009				\$ -	\$ -									
ZSS025		Zone Substation non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSS104		Zone Substation non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSS196		Zone Substation non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSS296		Zone Substation non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSS550		Zone Substation non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSS766		Zone Substation non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSS951		Zone Substation non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
Major Business Zone Sub-Station Locational TUOs																		
ZSN021		Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSN024		Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSN035		Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
	ZSN228	Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSN272		Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSN273		Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSN307		Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSN438		Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSN608		Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
ZSN767		Zone Substation kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
Major Business Sub Transmission																		
STN		Sub transmission kVA	\$ -	\$ 0.0009				\$ -	\$ -									
STR148		Sub Transmission non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
STR610		Sub Transmission non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
STR749		Sub Transmission non-Locational	\$ -	\$ 0.0009				\$ -	\$ -									
Major Business Sub Transmission Locational																		
STN018		Sub transmission kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
STN084		Sub transmission kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
STN161		Sub transmission kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
STN162		Sub transmission kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
STN378		Sub transmission kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
STN557		Sub transmission kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
STN609		Sub transmission kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									
STN788		Sub transmission kVA Locational	\$ -	\$ 0.0009				\$ -	\$ -									

3. Metering Charges Schedule

All prices exclude GST.

Service	Fee Type	2021/22 \$/Day	2021/22 \$/Year
Type 4 Interval Meter	Annual Fee	1.978	722.00
Legacy Metering Service Charge	Non-Capital	0.03804	13.89
	Capital	0.02542	9.28
	Non-Capital and Capital	0.06346	23.16

4. Feeder Charges

Some large customers have negotiated with SA Power Networks for the use of existing SA Power Networks assets to supply more reliability or access to a better tariff. These customers are aware of these negotiated charges that are increased annually on 1 July.

All prices exclude GST.

NMI	Charge \$/Day	NMI	Charge \$/Day
2002108650	\$ 32.00	2002276228	\$ 588.00
2002131781	\$ 158.00	2002286921	\$ 28.00
2002147255	\$ 323.00	2002304296	\$ 729.00
2002174265	\$ 460.00	2002310610	\$ 32.00
2002178804	\$ 39.00	2002317817	\$ 2.00
2002195951	\$ 498.00	2002329919	\$ 101.00
2002200767	\$ 299.00	2002335886	\$ 75.00
2002209532	\$ 159.00	SAAAAAA085	\$ 402.00
2002212061	\$ 284.00	SAAAAAA104	\$ 495.00
2002213468	\$ 22.00	SAAAAAA106	\$ 380.00
2002213788	\$ 688.00	SAAAAAA177	\$ 181.00
2002216276	\$ 187.00	SAAAAAA196	\$ 364.00
2002231026	\$ 117.00	SAAAAAA256	\$ 412.00
2002236727	\$ 27.00	SAAAAAA323	\$ 141.00
2002237771	\$ 30.00	SAAAAAA814	\$ 78.00
2002238125	\$ 136.00	SAAAAAA855	\$ 52.00
2002253845	\$ 282.00	SAAAAAA891	\$ 118.00
2002257162	\$ 407.00	SAAAAAB017	\$ 166.00
2002258216	\$ 22.00	SAAAAAB123	\$ 76.00
2002259611	\$ 19.00	SAAAAAC195	\$ 73.00
2002263302	\$ 19.00	SAAAAAD240	\$ 14.00
2002268248	\$ 203.00	SAAAAAE766	\$ 384.00
2002336527	\$ 300.00		
2002112609	\$ 991.3972	Substation Charge (UnRegulated)	

5. Power Factor – Excess kVAr Charges

Customers must comply with the South Australian Distribution Code requirements, in particular Part B Connection and Supply Contract Power Factor. If a customer installation is not compliant at times of their monthly peak demand, then an annual charge is applied.

All prices exclude GST.

NMI	Charge \$/Day	NMI	Charge \$/Day	NMI	Charge \$/Day
2001000035	\$ 4.00	2001665176	\$ 2.00	2002153120	\$ 3.00
2001000158	\$ 3.00	2001672752	\$ 13.00	2002155381	\$ 22.00
2001000351	\$ 4.00	2001674932	\$ 2.00	2002158628	\$ 7.00
2001000381	\$ 25.00	2001675834	\$ 2.00	2002159111	\$ 2.00
2001000419	\$ 3.00	2001682184	\$ 18.00	2002163701	\$ 2.00
2001000624	\$ 6.00	2001692336	\$ 3.00	2002165011	\$ 2.00
2001000734	\$ 49.00	2001697614	\$ 2.00	2002171029	\$ 3.00
2001003341	\$ 2.00	2001700527	\$ 10.00	2002173041	\$ 3.00
2001003572	\$ 3.00	2001701029	\$ 2.00	2002185115	\$ 2.00
2001004304	\$ 2.00	2001705303	\$ 2.00	2002185358	\$ 17.00
2001004427	\$ 3.00	2001706411	\$ 2.00	2002187426	\$ 5.00
2001004469	\$ 6.00	2001715435	\$ 5.00	2002192912	\$ 4.00
2001004485	\$ 2.00	2001718841	\$ 3.00	2002196090	\$ 8.00
2001004872	\$ 3.00	2001733244	\$ 10.00	2002197791	\$ 8.00
2001004907	\$ 3.00	2001734682	\$ 2.00	2002205520	\$ 4.00
2001005135	\$ 2.00	2001753281	\$ 5.00	2002206378	\$ 2.00
2001005194	\$ 2.00	2001753580	\$ 2.00	2002210170	\$ 2.00
2001005226	\$ 2.00	2001761001	\$ 4.00	2002212061	\$ 30.00
2001005862	\$ 2.00	2001767740	\$ 2.00	2002216276	\$ 54.00
2001007918	\$ 3.00	2001782143	\$ 2.00	2002218080	\$ 4.00
2001207331	\$ 7.00	2002108245	\$ 2.00	2002223413	\$ 3.00
2001224322	\$ 2.00	2002108653	\$ 3.00	2002227453	\$ 33.00
2001417609	\$ 5.00	2002108658	\$ 24.00	2002230479	\$ 3.00
2001438774	\$ 6.00	2002110034	\$ 4.00	2002232971	\$ 2.00
2001441001	\$ 3.00	2002111866	\$ 2.00	2002235933	\$ 6.00
2001504332	\$ 4.00	2002112609	\$ 30.00	2002251083	\$ 2.00
2001556625	\$ 11.00	2002122723	\$ 5.00	2002251292	\$ 4.00
2001591760	\$ 5.00	2002123438	\$ 4.00	2002254495	\$ 3.00
2001614019	\$ 7.00	2002124433	\$ 2.00	2002270836	\$ 2.00
2001618063	\$ 2.00	2002131783	\$ 10.00	2002278506	\$ 5.00
2001624624	\$ 3.00	2002133171	\$ 6.00	2002300482	\$ 4.00
2001637910	\$ 3.00	2002135194	\$ 3.00	2002306221	\$ 2.00
2001639648	\$ 9.00	2002135507	\$ 2.00	2002308299	\$ 14.00
2001640700	\$ 3.00	2002138677	\$ 8.00	2002311985	\$ 2.00
2001643823	\$ 3.00	2002140996	\$ 3.00	2002319784	\$ 8.00
2001664914	\$ 3.00	2002149068	\$ 2.00	2002326153	\$ 2.00

NMI	Charge \$/Day	NMI	Charge \$/Day
SAAAAAA084	\$ 111.00	SAAAAAC326	\$ 3.00
SAAAAAA242	\$ 3.00	SAAAAAC471	\$ 12.00
SAAAAAA340	\$ 19.00	SAAAAAC476	\$ 2.00
SAAAAAA544	\$ 2.00	SAAAAAC477	\$ 7.00
SAAAAAA649	\$ 3.00	SAAAAAC489	\$ 7.00
SAAAAAA795	\$ 3.00	SAAAAAC523	\$ 3.00
SAAAAAA862	\$ 20.00	SAAAAAC564	\$ 4.00
SAAAAAA953	\$ 2.00	SAAAAAC575	\$ 5.00
SAAAAAB005	\$ 4.00	SAAAAAC799	\$ 5.00
SAAAAAB197	\$ 7.00	SAAAAAC827	\$ 7.00
SAAAAAB200	\$ 2.00	SAAAAAD001	\$ 8.00
SAAAAAB266	\$ 3.00	SAAAAAD076	\$ 3.00
SAAAAAB338	\$ 11.00	SAAAAAD183	\$ 11.00
SAAAAAB446	\$ 9.00	SAAAAAD184	\$ 3.00
SAAAAAB451	\$ 6.00	SAAAAAD421	\$ 2.00
SAAAAAB453	\$ 4.00	SAAAAAD639	\$ 5.00
SAAAAAB485	\$ 9.00	SAAAAAD647	\$ 4.00
SAAAAAB492	\$ 4.00	SAAAAAD665	\$ 3.00
SAAAAAB598	\$ 5.00	SAAAAAD770	\$ 6.00
SAAAAAB642	\$ 4.00	SAAAAAE065	\$ 6.00
SAAAAAB677	\$ 5.00	SAAAAAE072	\$ 4.00
SAAAAAB865	\$ 3.00	SAAAAAE375	\$ 4.00
SAAAAAB882	\$ 4.00	SAAAAAE381	\$ 9.00
SAAAAAB892	\$ 2.00	SAAAAAE638	\$ 2.00
SAAAAAC006	\$ 3.00	SAAAAAE642	\$ 7.00
SAAAAAC230	\$ 5.00	SAAAAAE725	\$ 430.00
SAAAAAC233	\$ 4.00	SMPSWMNHS1	\$ 3.00

6. Tariff Mapping

Price	Valid From	Valid to	Price amount	Description	UM
B2R-N1	01.07.2021	31.12.9999	0.56160000	B2R-N Supply	
B2R-N2	01.07.2021	31.12.9999	0.16930000	B2R-N Energy peak	KWH
B2R-N3	01.07.2021	31.12.9999	0.08460000	B2R-N Energy off-peak	KWH
B2R-N4	01.07.2021	31.12.9999	0.06750000	B2R-N Energy controlled load	KWH
B2RT-N1	01.07.2021	31.12.9999	0.56160000	B2RT-N Supply	
B2RT-N2	01.07.2021	31.12.9999	0.20310000	B2RT-N Energy peak	KWH
B2RT-N3	01.07.2021	31.12.9999	0.10150000	B2RT-N Energy off-peak	KWH
B2RT-N4	01.07.2021	31.12.9999	0.06750000	B2RT-N Energy controlled load	KWH
BD-N1	01.07.2021	31.12.9999	5.47940000	BD-N Supply	
BD-N2	01.07.2021	31.12.9999	0.08700000	BD-N Energy anytime	KWH
BD-N3	01.07.2021	31.12.9999	0.39620000	BD-N Demand summer peak	KVA
BD-N4	01.07.2021	31.12.9999	0.19600000	BD-N Demand shoulder	KVA
BDT-N1	01.07.2019	31.12.9999	0.41980000	BDT-N Supply	
BDT-N2	01.07.2019	31.12.9999	0.06700000	BDT-N Energy peak	KWH
BDT-N3	01.07.2019	31.12.9999	0.06700000	BDT-N Energy off-peak	KWH
BDT-N4	01.07.2019	31.12.9999	0.39360000	BDT-N Demand summer peak	KVA
BDT-N5	01.07.2019	31.12.9999	0.19550000	BDT-N Demand shoulder	KVA
BSR-N1	01.07.2021	31.12.9999	0.56160000	BSR-N Supply	
BSR-N2	01.07.2021	31.12.9999	0.15010000	BSR-N Energy anytime	KWH
BSR-N3	01.07.2021	31.12.9999	0.06750000	BSR-N Energy controlled load	KWH
BSRT-N1	01.07.2021	31.12.9999	0.56160000	BSRT-N Supply	
BSRT-N2	01.07.2021	31.12.9999	0.18010000	BSRT-N Energy anytime	KWH
BSRT-N3	01.07.2021	31.12.9999	0.06750000	BSRT-N Energy controlled load	KWH
GEN-N1	01.07.2019	31.12.9999	0.44000000	Generation - single charge (GEN2028)	KWH
GEN-N1B	01.07.2019	31.12.9999	0.44000000	Generation - block price (GEN2028S)	KWH
HBD-N1	01.07.2021	31.12.9999	5.47940000	HBD-N Supply	
HBD-N2	01.07.2021	31.12.9999	0.08540000	HBD-N Energy anytime	KWH
HBD-N3	01.07.2021	31.12.9999	0.39620000	HBD-N Demand summer peak	KVA
HBD-N4	01.07.2021	31.12.9999	0.19600000	HBD-N Demand shoulder	KVA
HVAD-N1	01.07.2021	31.12.9999	39.96260000	HVAD-N Supply	
HVAD-N2	01.07.2021	31.12.9999	0.04170000	HVAD-N Energy peak	KWH
HVAD-N3	01.07.2021	31.12.9999	0.02610000	HVAD-N Energy off-peak	KWH
HVAD-N4	01.07.2021	31.12.9999	0.21980000	HVAD-N Demand annual peak (kVA)	KVA
HVAD-N5	01.07.2021	31.12.9999	0.10070000	HVAD-N Demand annual anytime (kVA)	KVA
HVAD033-N1	01.07.2020	31.12.9999	1,273.39590000	HVAD033-N Supply	
HVAD033-N2	01.07.2020	31.12.9999	0.02830000	HVAD033-N Energy peak	KWH
HVAD033-N3	01.07.2020	31.12.9999	0.01770000	HVAD033-N Energy off-peak	KWH
HVAD033-N4	01.07.2020	31.12.9999	0.10650000	HVAD033-N Demand annual peak (kVA)	KVA
HVAD033-N5	01.07.2020	31.12.9999	0.10360000	HVAD033-N Demand annual anytime (kVA)	KVA

HVAD078-N1	01.07.2021	31.12.9999	704.14920000	HVAD078-N Supply	
HVAD078-N2	01.07.2021	31.12.9999	0.04170000	HVAD078-N Energy peak	KWH
HVAD078-N3	01.07.2021	31.12.9999	0.02610000	HVAD078-N Energy off-peak	KWH
HVAD078-N4	01.07.2021	31.12.9999	0.21980000	HVAD078-N Demand annual peak (kVA)	KVA
HVAD078-N5	01.07.2021	31.12.9999	0.00000000	HVAD078-N Demand annual anytime (kVA)	KVA
HVAD131-N1	01.07.2020	31.12.9999	762.92590000	HVAD131-N Supply	
HVAD131-N2	01.07.2020	31.12.9999	0.02830000	HVAD131-N Energy peak	KWH
HVAD131-N3	01.07.2020	31.12.9999	0.01770000	HVAD131-N Energy off-peak	KWH
HVAD131-N4	01.07.2020	31.12.9999	0.10650000	HVAD131-N Demand annual peak (kVA)	KVA
HVAD131-N5	01.07.2020	31.12.9999	0.10360000	HVAD131-N Demand annual anytime (kVA)	KVA
HVAD265-N1	01.07.2021	31.12.9999	140.43110000	HVAD265-N Supply	
HVAD265-N2	01.07.2021	31.12.9999	0.02760000	HVAD265-N Energy peak	KWH
HVAD265-N3	01.07.2021	31.12.9999	0.01730000	HVAD265-N Energy off-peak	KWH
HVAD265-N4	01.07.2021	31.12.9999	0.27710000	HVAD265-N Demand annual peak (kVA)	KVA
HVAD265-N5	01.07.2021	31.12.9999	0.10070000	HVAD265-N Demand annual anytime (kVA)	KVA
HVAD381-N1	01.07.2021	31.12.9999	393.20920000	HVAD381-N Supply	
HVAD381-N2	01.07.2021	31.12.9999	0.04170000	HVAD381-N Energy peak	KWH
HVAD381-N3	01.07.2021	31.12.9999	0.02610000	HVAD381-N Energy off-peak	KWH
HVAD381-N4	01.07.2021	31.12.9999	0.21980000	HVAD381-N Demand annual peak (kVA)	KVA
HVAD381-N5	01.07.2021	31.12.9999	0.10070000	HVAD381-N Demand annual anytime (kVA)	KVA
HVAD439-N1	01.07.2020	31.12.9999	581.91590000	HVAD439-N Supply	
HVAD439-N2	01.07.2020	31.12.9999	0.02830000	HVAD439-N Energy peak	KWH
HVAD439-N3	01.07.2020	31.12.9999	0.01770000	HVAD439-N Energy off-peak	KWH
HVAD439-N4	01.07.2020	31.12.9999	0.10650000	HVAD439-N Demand annual peak (kVA)	KVA
HVAD439-N5	01.07.2020	31.12.9999	0.10360000	HVAD439-N Demand annual anytime (kVA)	KVA
HVAD500-N1	01.07.2021	31.12.9999	6.79500000	HVAD500-N Supply	

HVAD500-N2	01.07.2021	31.12.9999	0.06510000	HVAD500-N Energy peak	KWH
HVAD500-N3	01.07.2021	31.12.9999	0.04070000	HVAD500-N Energy off-peak	KWH
HVAD500-N4	01.07.2021	31.12.9999	0.25990000	HVAD500-N Demand annual peak (kVA)	KVA
HVAD500-N5	01.07.2021	31.12.9999	0.10280000	HVAD500-N Demand annual anytime (kVA)	KVA
HVBG-N4	01.07.2021	31.12.9999	0.21980000	HVBG-N Demand annual peak (kVA)	KVA
HVBG-N5	01.07.2021	31.12.9999	0.10070000	HVBG-N Demand annual anytime (kVA)	KVA
HVMD-N1	01.07.2021	31.12.9999	39.96260000	HVMD-N Supply	
HVMD-N2	01.07.2021	31.12.9999	0.04170000	HVMD-N Energy peak	KWH
HVMD-N3	01.07.2021	31.12.9999	0.02610000	HVMD-N Energy off-peak	KWH
HVMD-N4	01.07.2021	31.12.9999	0.79680000	HVMD-N Demand monthly peak (kVA)	KVA
HVMD-N5	01.07.2021	31.12.9999	0.10070000	HVMD-N Demand annual anytime (kVA)	KVA
LBAD-N1	01.07.2021	31.12.9999	6.79500000	LBAD-N Supply	
LBAD-N2	01.07.2021	31.12.9999	0.06730000	LBAD-N Energy peak	KWH
LBAD-N3	01.07.2021	31.12.9999	0.04200000	LBAD-N Energy off-peak	KWH
LBAD-N4	01.07.2021	31.12.9999	0.25990000	LBAD-N Demand annual peak (kVA)	KVA
LBAD-N5	01.07.2021	31.12.9999	0.10280000	LBAD-N Demand annual anytime (kVA)	KVA
LBAD087-N1	01.07.2021	31.12.9999	128.43800000	LBAD087-N Supply	
LBAD087-N2	01.07.2021	31.12.9999	0.06730000	LBAD087-N Energy peak	KWH
LBAD087-N3	01.07.2021	31.12.9999	0.04200000	LBAD087-N Energy off-peak	KWH
LBAD087-N4	01.07.2021	31.12.9999	0.25990000	LBAD087-N Demand annual peak (kVA)	KVA
LBAD087-N5	01.07.2021	31.12.9999	0.00000000	LBAD087-N Demand annual anytime (kVA)	KVA
LBAD201-N1	01.07.2021	31.12.9999	133.90680000	LBAD201-N Supply	
LBAD201-N2	01.07.2021	31.12.9999	0.06730000	LBAD201-N Energy peak	KWH
LBAD201-N3	01.07.2021	31.12.9999	0.04200000	LBAD201-N Energy off-peak	KWH
LBAD201-N4	01.07.2021	31.12.9999	0.25990000	LBAD201-N Demand annual peak (kVA)	KVA
LBAD201-N5	01.07.2021	31.12.9999	0.00000000	LBAD201-N Demand annual anytime (kVA)	KVA
LBAD292-N1	01.07.2021	31.12.9999	130.07260000	LBAD292-N Supply	
LBAD292-N2	01.07.2021	31.12.9999	0.06730000	LBAD292-N Energy peak	KWH
LBAD292-N3	01.07.2021	31.12.9999	0.04200000	LBAD292-N Energy off-peak	KWH
LBAD292-N4	01.07.2021	31.12.9999	0.25990000	LBAD292-N Demand annual peak (kVA)	KVA
LBAD292-N5	01.07.2021	31.12.9999	0.00000000	LBAD292-N Demand annual anytime (kVA)	KVA

LBAD322-N1	01.07.2021	31.12.9999	99.63360000	LBAD322-N Supply	
LBAD322-N2	01.07.2021	31.12.9999	0.06730000	LBAD322-N Energy peak	KWH
LBAD322-N3	01.07.2021	31.12.9999	0.04200000	LBAD322-N Energy off-peak	KWH
LBAD322-N4	01.07.2021	31.12.9999	0.25990000	LBAD322-N Demand annual peak (kVA)	KVA
LBAD322-N5	01.07.2021	31.12.9999	0.00000000	LBAD322-N Demand annual anytime (kVA)	KVA
LBAD342-N1	01.07.2021	31.12.9999	271.72080000	LBAD342-N Supply	
LBAD342-N2	01.07.2021	31.12.9999	0.06730000	LBAD342-N Energy peak	KWH
LBAD342-N3	01.07.2021	31.12.9999	0.04200000	LBAD342-N Energy off-peak	KWH
LBAD342-N4	01.07.2021	31.12.9999	0.25990000	LBAD342-N Demand annual peak (kVA)	KVA
LBAD342-N5	01.07.2021	31.12.9999	0.00000000	LBAD342-N Demand annual anytime (kVA)	KVA
LBAD422-N1	01.07.2021	31.12.9999	203.82100000	LBAD422-N Supply	
LBAD422-N2	01.07.2021	31.12.9999	0.06730000	LBAD422-N Energy peak	KWH
LBAD422-N3	01.07.2021	31.12.9999	0.04200000	LBAD422-N Energy off-peak	KWH
LBAD422-N4	01.07.2021	31.12.9999	0.25990000	LBAD422-N Demand annual peak (kVA)	KVA
LBAD422-N5	01.07.2021	31.12.9999	0.00000000	LBAD422-N Demand annual anytime (kVA)	KVA
LBAD432-N1	01.07.2021	31.12.9999	265.73720000	LBAD432-N Supply	
LBAD432-N2	01.07.2021	31.12.9999	0.06730000	LBAD432-N Energy peak	KWH
LBAD432-N3	01.07.2021	31.12.9999	0.04200000	LBAD432-N Energy off-peak	KWH
LBAD432-N4	01.07.2021	31.12.9999	0.25990000	LBAD432-N Demand annual peak (kVA)	KVA
LBAD432-N5	01.07.2021	31.12.9999	0.00000000	LBAD432-N Demand annual anytime (kVA)	KVA
LBAD517-N1	01.07.2021	31.12.9999	49.57000000	LBAD517-N Supply	
LBAD517-N2	01.07.2021	31.12.9999	0.06730000	LBAD517-N Energy peak	KWH
LBAD517-N3	01.07.2021	31.12.9999	0.04200000	LBAD517-N Energy off-peak	KWH
LBAD517-N4	01.07.2021	31.12.9999	0.25990000	LBAD517-N Demand annual peak (kVA)	KVA
LBAD517-N5	01.07.2021	31.12.9999	0.00000000	LBAD517-N Demand annual anytime (kVA)	KVA
LBAD583-N1	01.07.2021	31.12.9999	54.71000000	LBAD583-N Supply	

LBAD583-N2	01.07.2021	31.12.9999	0.06730000	LBAD583-N Energy peak	KWH
LBAD583-N3	01.07.2021	31.12.9999	0.04200000	LBAD583-N Energy off-peak	KWH
LBAD583-N4	01.07.2021	31.12.9999	0.25990000	LBAD583-N Demand annual peak (kVA)	KVA
LBAD583-N5	01.07.2021	31.12.9999	0.00000000	LBAD583-N Demand annual anytime (kVA)	KVA
LBAD627-N1	01.07.2021	31.12.9999	485.18460000	LBAD627-N Supply	
LBAD627-N2	01.07.2021	31.12.9999	0.06730000	LBAD627-N Energy peak	KWH
LBAD627-N3	01.07.2021	31.12.9999	0.04200000	LBAD627-N Energy off-peak	KWH
LBAD627-N4	01.07.2021	31.12.9999	0.25990000	LBAD627-N Demand annual peak (kVA)	KVA
LBAD627-N5	01.07.2021	31.12.9999	0.00000000	LBAD627-N Demand annual anytime (kVA)	KVA
LBAD711-N1	01.07.2021	31.12.9999	50.29980000	LBAD711-N Supply	
LBAD711-N2	01.07.2021	31.12.9999	0.06730000	LBAD711-N Energy peak	KWH
LBAD711-N3	01.07.2021	31.12.9999	0.04200000	LBAD711-N Energy off-peak	KWH
LBAD711-N4	01.07.2021	31.12.9999	0.25990000	LBAD711-N Demand annual peak (kVA)	KVA
LBAD711-N5	01.07.2021	31.12.9999	0.00000000	LBAD711-N Demand annual anytime (kVA)	KVA
LBAD977-N1	01.07.2021	31.12.9999	581.45640000	LBAD977-N Supply	
LBAD977-N2	01.07.2021	31.12.9999	0.06730000	LBAD977-N Energy peak	KWH
LBAD977-N3	01.07.2021	31.12.9999	0.04200000	LBAD977-N Energy off-peak	KWH
LBAD977-N4	01.07.2021	31.12.9999	0.25990000	LBAD977-N Demand annual peak (kVA)	KVA
LBAD977-N5	01.07.2021	31.12.9999	0.00000000	LBAD977-N Demand annual anytime (kVA)	KVA
LBG-N4	01.07.2021	31.12.9999	0.25990000	LBG-N Demand annual peak (kVA)	KVA
LBG-N5	01.07.2021	31.12.9999	0.10280000	LBG-N Demand annual anytime (kVA)	KVA
LBMD-N1	01.07.2021	31.12.9999	6.79500000	LBMD-N Supply	
LBMD-N2	01.07.2021	31.12.9999	0.06730000	LBMD-N Energy peak	KWH
LBMD-N3	01.07.2021	31.12.9999	0.04200000	LBMD-N Energy off-peak	KWH
LBMD-N4	01.07.2021	31.12.9999	0.94230000	LBMD-N Demand monthly peak (kVA)	KVA
LBMD-N5	01.07.2021	31.12.9999	0.10280000	LBMD-N Demand annual anytime (kVA)	KVA
LBMD979-N1	01.07.2021	31.12.9999	213.65920000	LBMD979-N Supply	
LBMD979-N2	01.07.2021	31.12.9999	0.06730000	LBMD979-N Energy peak	KWH
LBMD979-N3	01.07.2021	31.12.9999	0.04200000	LBMD979-N Energy off-peak	KWH

LBMD979-N4	01.07.2021	31.12.9999	0.94230000	LBMD979-N Demand monthly peak (kVA)	KVA
LBMD979-N5	01.07.2021	31.12.9999	0.00000000	LBMD979-N Demand annual anytime (kVA)	KVA
LVUU-N1	01.07.2021	31.12.9999	0.09900000	LVUU-N Energy anytime	KWH
LVUU24-N1	01.07.2021	31.12.9999	0.09900000	LVUU24-N Energy anytime	KWH
MTR-MCAP01	01.07.2021	31.12.9999	0.02542000	Metering - Capital fee Type 5-6	
RPRO-N1	01.07.2021	31.12.9999	0.49320000	RPRO-N Supply	
RPRO-N2	01.07.2021	31.12.9999	0.10090000	RPRO-N Energy peak	KWH
RPRO-N3	01.07.2021	31.12.9999	0.04040000	RPRO-N Energy off-peak	KWH
RPRO-N4	01.07.2021	31.12.9999	0.02010000	RPRO-N Energy solar sponge	KWH
RPRO-N5	01.07.2021	31.12.9999	0.06750000	RPRO-N Energy CL anytime	KWH
RPRO-N6	01.07.2021	31.12.9999	0.16850000	RPRO-N Energy CL peak	KWH
RPRO-N7	01.07.2021	31.12.9999	0.06750000	RPRO-N Energy CL off-peak	KWH
RPRO-N8	01.07.2021	31.12.9999	0.03370000	RPRO-N Energy CL solar sponge	KWH
RPRO-N9	01.07.2021	31.12.9999	0.74880000	RPRO-N Demand peak monthly (kW)	KW
RSR-N1	01.07.2021	31.12.9999	0.49320000	RSR-N Supply	
RSR-N2	01.07.2021	31.12.9999	0.13460000	RSR-N Energy anytime	KWH
RSR-N3	01.07.2021	31.12.9999	0.06750000	RSR-N Energy controlled load	KWH
RSR-N6	01.07.2021	31.12.9999	0.16850000	RSR-N Energy CL peak	KWH
RSR-N7	01.07.2021	31.12.9999	0.06750000	RSR-N Energy CL off-peak	KWH
RSR-N8	01.07.2021	31.12.9999	0.03370000	RSR-N Energy CL solar sponge	KWH
RTOU-N1	01.07.2021	31.12.9999	0.49320000	RTOU-N Supply	
RTOU-N2	01.07.2021	31.12.9999	0.16850000	RTOU-N Energy peak	KWH
RTOU-N3	01.07.2021	31.12.9999	0.06750000	RTOU-N Energy off-peak	KWH
RTOU-N4	01.07.2021	31.12.9999	0.03370000	RTOU-N Energy solar sponge	KWH
RTOU-N5	01.07.2021	31.12.9999	0.06750000	RTOU-N Energy CL anytime	KWH
RTOU-N6	01.07.2021	31.12.9999	0.16850000	RTOU-N Energy CL peak	KWH
RTOU-N7	01.07.2021	31.12.9999	0.06750000	RTOU-N Energy CL off-peak	KWH
RTOU-N8	01.07.2021	31.12.9999	0.03370000	RTOU-N Energy CL solar sponge	KWH
RTOUPLU-N1	01.07.2021	31.12.9999	0.49320000	RTOUPLUS-N Supply	
RTOUPLU-N2	01.07.2021	31.12.9999	0.43070000	RTOUPLUS-N Energy peak	KWH
RTOUPLU-N3	01.07.2021	31.12.9999	0.11170000	RTOUPLUS-N Energy shoulder	KWH
RTOUPLU-N4	01.07.2021	31.12.9999	0.02010000	RTOUPLUS-N Energy solar sponge	KWH
RTOUPLU-N5	01.07.2021	31.12.9999	0.06750000	RTOUPLUS-N Energy CL anytime	KWH
RTOUPLU-N6	01.07.2021	31.12.9999	0.16850000	RTOUPLUS-N Energy CL peak	KWH
RTOUPLU-N7	01.07.2021	31.12.9999	0.06750000	RTOUPLUS-N Energy CL off-peak	KWH
RTOUPLU-N8	01.07.2021	31.12.9999	0.03370000	RTOUPLUS-N Energy CL solar sponge	KWH
SBTOU-N1	01.07.2021	31.12.9999	0.56160000	SBTOU-N Supply	
SBTOU-N2	01.07.2021	31.12.9999	0.22520000	SBTOU-N Energy peak	KWH

SBTOU-N3	01.07.2021	31.12.9999	0.08460000	SBTOU-N Energy off-peak	KWH
SBTOU-N4	01.07.2021	31.12.9999	0.15680000	SBTOU-N Energy shoulder	KWH
SBTOUD-N1	01.07.2021	31.12.9999	0.56160000	SBTOUD-N Supply	
SBTOUD-N2	01.07.2021	31.12.9999	0.18020000	SBTOUD-N Energy peak	KWH
SBTOUD-N3	01.07.2021	31.12.9999	0.06760000	SBTOUD-N Energy off-peak	KWH
SBTOUD-N4	01.07.2021	31.12.9999	0.12540000	SBTOUD-N Energy shoulder	KWH
SBTOUD-N5	01.07.2021	31.12.9999	0.07920000	SBTOUD-N Demand annual anytime (kVA)	KVA
STN-N2	01.07.2021	31.12.9999	0.01130000	STN-N Energy anytime	KWH
STN-N4	01.07.2021	31.12.9999	0.11620000	STN-N Demand Annual Peak (kVA)	KVA
STN-N5	01.07.2021	31.12.9999	0.04070000	STN-N Demand Annual Anytime (kVA)	KVA
STN018-N1	01.07.2021	31.12.9999	737.73490000	STN018-N Supply	
STN018-N2	01.07.2021	31.12.9999	0.00250000	STN018-N Energy anytime	KWH
STN018-N4	01.07.2021	31.12.9999	0.21640000	STN018-N Demand Annual Peak (kVA)	KVA
STN018-N5	01.07.2021	31.12.9999	0.04070000	STN018-N Demand Annual Anytime (kVA)	KVA
STN084-N1	01.07.2021	31.12.9999	8,326.20000000	STN084-N Supply	
STN084-N2	01.07.2021	31.12.9999	0.00250000	STN084-N Energy anytime	KWH
STN084-N4	01.07.2021	31.12.9999	0.00000000	STN084-N Demand Annual Peak (kVA)	KVA
STN084-N5	01.07.2021	31.12.9999	0.04070000	STN084-N Demand Annual Anytime (kVA)	KVA
STN161-N1	01.07.2021	31.12.9999	777.52990000	STN161-N Supply	
STN161-N2	01.07.2021	31.12.9999	0.02310000	STN161-N Energy anytime	KWH
STN161-N4	01.07.2021	31.12.9999	0.03870000	STN161-N Demand Annual Peak (kVA)	KVA
STN161-N5	01.07.2021	31.12.9999	0.04070000	STN161-N Demand Annual Anytime (kVA)	KVA
STN162-N1	01.07.2021	31.12.9999	0.00000000	STN162-N Supply	
STN162-N2	01.07.2021	31.12.9999	0.01130000	STN162-N Energy anytime	KWH
STN162-N4	01.07.2021	31.12.9999	0.11620000	STN162-N Demand Annual Peak (kVA)	KVA
STN162-N5	01.07.2021	31.12.9999	0.04070000	STN162-N Demand Annual Anytime (kVA)	KVA
STN378-N1	01.07.2021	31.12.9999	2,769.90000000	STN378-N Supply	
STN378-N2	01.07.2021	31.12.9999	0.00250000	STN378-N Energy anytime	KWH
STN378-N4	01.07.2021	31.12.9999	0.00000000	STN378-N Demand Annual Peak (kVA)	KVA
STN378-N5	01.07.2021	31.12.9999	0.04070000	STN378-N Demand Annual Anytime (kVA)	KVA
STN557-N1	01.07.2021	31.12.9999	447.27270000	STN557-N Supply	
STN557-N2	01.07.2021	31.12.9999	0.00250000	STN557-N Energy anytime	KWH
STN557-N4	01.07.2021	31.12.9999	0.26230000	STN557-N Demand Annual Peak (kVA)	KVA
STN557-N5	01.07.2021	31.12.9999	0.04070000	STN557-N Demand Annual Anytime (kVA)	KVA
STN609-N1	01.07.2021	31.12.9999	3,570.90000000	STN609-N Supply	
STN609-N2	01.07.2021	31.12.9999	0.00250000	STN609-N Energy anytime	KWH
STN609-N5	01.07.2021	31.12.9999	0.04070000	STN609-N Demand Annual Anytime (kVA)	KVA
STN788-N1	01.07.2021	31.12.9999	371.85860000	STN788-N Supply	
STN788-N2	01.07.2021	31.12.9999	0.00250000	STN788-N Energy anytime	KWH
STN788-N4	01.07.2021	31.12.9999	0.17350000	STN788-N Demand Annual Peak (kVA)	KVA
STN788-N5	01.07.2021	31.12.9999	0.04070000	STN788-N Demand Annual Anytime (kVA)	KVA
STN840-N1	01.07.2020	31.12.9999	864.12000000	STN840-N Supply	
STN840-N2	01.07.2020	31.12.9999	0.00250000	STN840-N Energy anytime	KWH
STN840-N5	01.07.2020	31.12.9999	0.04140000	STN840-N Demand Annual Anytime (kVA)	KVA
STR148-N2	01.07.2021	31.12.9999	0.01130000	STR148-N Energy anytime	KWH
STR148-N4	01.07.2021	31.12.9999	0.11620000	STR148-N Demand Annual Peak (kVA)	KVA
STR148-N5	01.07.2021	31.12.9999	0.04070000	STR148-N Demand Annual Anytime (kVA)	KVA

STR610-N1	01.07.2021	31.12.9999	207.00000000	STR610-N Supply	
STR610-N2	01.07.2021	31.12.9999	0.01130000	STR610-N Energy anytime	KWH
STR610-N4	01.07.2021	31.12.9999	0.11620000	STR610-N Demand Annual Peak (kVA)	KVA
STR610-N5	01.07.2021	31.12.9999	0.04070000	STR610-N Demand Annual Anytime (kVA)	KVA
STR749-N1	01.07.2021	31.12.9999	457.00000000	STR749-N Supply	
STR749-N2	01.07.2021	31.12.9999	0.01130000	STR749-N Energy anytime	KWH
STR749-N4	01.07.2021	31.12.9999	0.11620000	STR749-N Demand Annual Peak (kVA)	KVA
STR749-N5	01.07.2021	31.12.9999	0.04070000	STR749-N Demand Annual Anytime (kVA)	KVA
TYPE5-6	01.07.2021	31.12.9999	0.03804000	Metering - Non-capital fee Type 5-6	
ZSN-N2	01.07.2021	31.12.9999	0.01400000	ZSN-N Energy anytime	KWH
ZSN-N4	01.07.2021	31.12.9999	0.15690000	ZSN-N Demand Annual Peak (kVA)	KVA
ZSN-N5	01.07.2021	31.12.9999	0.07270000	ZSN-N Demand Annual Anytime (kVA)	KVA
ZSN021-N1	01.07.2021	31.12.9999	392.83060000	ZSN021-N Supply	
ZSN021-N2	01.07.2021	31.12.9999	0.00520000	ZSN021-N Energy anytime	KWH
ZSN021-N4	01.07.2021	31.12.9999	0.25710000	ZSN021-N Demand Annual Peak (kVA)	KVA
ZSN021-N5	01.07.2021	31.12.9999	0.07270000	ZSN021-N Demand Annual Anytime (kVA)	KVA
ZSN024-N1	01.07.2021	31.12.9999	133.51090000	ZSN024-N Supply	
ZSN024-N2	01.07.2021	31.12.9999	0.00520000	ZSN024-N Energy anytime	KWH
ZSN024-N4	01.07.2021	31.12.9999	0.21930000	ZSN024-N Demand Annual Peak (kVA)	KVA
ZSN024-N5	01.07.2021	31.12.9999	0.07270000	ZSN024-N Demand Annual Anytime (kVA)	KVA
ZSN035-N1	01.07.2021	31.12.9999	165.33070000	ZSN035-N Supply	
ZSN035-N2	01.07.2021	31.12.9999	0.00520000	ZSN035-N Energy anytime	KWH
ZSN035-N4	01.07.2021	31.12.9999	0.25970000	ZSN035-N Demand Annual Peak (kVA)	KVA
ZSN035-N5	01.07.2021	31.12.9999	0.07270000	ZSN035-N Demand Annual Anytime (kVA)	KVA
ZSN228-N1	01.07.2021	31.12.9999	155.76760000	ZSN228-N Supply	
ZSN228-N2	01.07.2021	31.12.9999	0.00520000	ZSN228-N Energy anytime	KWH
ZSN228-N4	01.07.2021	31.12.9999	0.23770000	ZSN228-N Demand Annual Peak (kVA)	KVA
ZSN228-N5	01.07.2021	31.12.9999	0.07270000	ZSN228-N Demand Annual Anytime (kVA)	KVA
ZSN272-N2	01.07.2021	31.12.9999	0.01400000	ZSN272-N Energy anytime	KWH
ZSN272-N4	01.07.2021	31.12.9999	0.15690000	ZSN272-N Demand Annual Peak (kVA)	KVA
ZSN272-N5	01.07.2021	31.12.9999	0.07270000	ZSN272-N Demand Annual Anytime (kVA)	KVA
ZSN273-N2	01.07.2021	31.12.9999	0.01400000	ZSN273-N Energy anytime	KWH
ZSN273-N4	01.07.2021	31.12.9999	0.15690000	ZSN273-N Demand Annual Peak (kVA)	KVA
ZSN273-N5	01.07.2021	31.12.9999	0.07270000	ZSN273-N Demand Annual Anytime (kVA)	KVA
ZSN307-N1	01.07.2021	31.12.9999	0.00000000	ZSN307-N Supply	
ZSN307-N2	01.07.2021	31.12.9999	0.01400000	ZSN307-N Energy anytime	KWH
ZSN307-N4	01.07.2021	31.12.9999	0.15690000	ZSN307-N Demand Annual Peak (kVA)	KVA
ZSN307-N5	01.07.2021	31.12.9999	0.07270000	ZSN307-N Demand Annual Anytime (kVA)	KVA
ZSN438-N1	01.07.2021	31.12.9999	65.73070000	ZSN438-N Supply	
ZSN438-N2	01.07.2021	31.12.9999	0.00520000	ZSN438-N Energy anytime	KWH
ZSN438-N4	01.07.2021	31.12.9999	0.21930000	ZSN438-N Demand Annual Peak (kVA)	KVA
ZSN438-N5	01.07.2021	31.12.9999	0.07270000	ZSN438-N Demand Annual Anytime (kVA)	KVA
ZSN608-N1	01.07.2021	31.12.9999	121.23150000	ZSN608-N Supply	
ZSN608-N2	01.07.2021	31.12.9999	0.00520000	ZSN608-N Energy anytime	KWH
ZSN608-N4	01.07.2021	31.12.9999	0.21930000	ZSN608-N Demand Annual Peak (kVA)	KVA
ZSN608-N5	01.07.2021	31.12.9999	0.07270000	ZSN608-N Demand Annual Anytime (kVA)	KVA
ZSN767-N1	01.07.2021	31.12.9999	0.00000000	ZSN767-N Supply	

ZSN767-N2	01.07.2021	31.12.9999	0.01400000	ZSN767-N Energy anytime	KWH
ZSN767-N4	01.07.2021	31.12.9999	0.15690000	ZSN767-N Demand Annual Peak (kVA)	KVA
ZSN767-N5	01.07.2021	31.12.9999	0.07270000	ZSN767-N Demand Annual Anytime (kVA)	KVA
ZSS025-N2	01.07.2021	31.12.9999	0.01400000	ZSS025-N Energy anytime	KWH
ZSS025-N4	01.07.2021	31.12.9999	0.15690000	ZSS025-N Demand Annual Peak (kVA)	KVA
ZSS025-N5	01.07.2021	31.12.9999	0.07270000	ZSS025-N Demand Annual Anytime (kVA)	KVA
ZSS104-N1	01.07.2021	31.12.9999	596.04660000	ZSS104-N Supply	
ZSS104-N2	01.07.2021	31.12.9999	0.01400000	ZSS104-N Energy anytime	KWH
ZSS104-N4	01.07.2021	31.12.9999	0.15690000	ZSS104-N Demand Annual Peak (kVA)	KVA
ZSS104-N5	01.07.2021	31.12.9999	0.07270000	ZSS104-N Demand Annual Anytime (kVA)	KVA
ZSS196-N1	01.07.2021	31.12.9999	0.00000000	ZSS196-N Supply	
ZSS196-N2	01.07.2021	31.12.9999	0.01400000	ZSS196-N Energy anytime	KWH
ZSS196-N4	01.07.2021	31.12.9999	0.15690000	ZSS196-N Demand Annual Peak (kVA)	KVA
ZSS196-N5	01.07.2021	31.12.9999	0.07270000	ZSS196-N Demand Annual Anytime (kVA)	KVA
ZSS296-N1	01.07.2021	31.12.9999	955.00000000	ZSS296-N Supply	
ZSS296-N2	01.07.2021	31.12.9999	0.01400000	ZSS296-N Energy anytime	KWH
ZSS296-N4	01.07.2021	31.12.9999	0.15690000	ZSS296-N Demand Annual Peak (kVA)	KVA
ZSS296-N5	01.07.2021	31.12.9999	0.07270000	ZSS296-N Demand Annual Anytime (kVA)	KVA
ZSS550-N1	01.07.2021	31.12.9999	547.94520000	ZSS550-N Supply	
ZSS550-N2	01.07.2021	31.12.9999	0.01400000	ZSS550-N Energy anytime	KWH
ZSS550-N4	01.07.2021	31.12.9999	0.15690000	ZSS550-N Demand Annual Peak (kVA)	KVA
ZSS550-N5	01.07.2021	31.12.9999	0.07270000	ZSS550-N Demand Annual Anytime (kVA)	KVA
ZSS766-N2	01.07.2021	31.12.9999	0.01400000	ZSS766-N Energy anytime	KWH
ZSS766-N4	01.07.2021	31.12.9999	0.15690000	ZSS766-N Demand Annual Peak (kVA)	KVA
ZSS766-N5	01.07.2021	31.12.9999	0.07270000	ZSS766-N Demand Annual Anytime (kVA)	KVA
ZSS951-N1	01.07.2021	31.12.9999	405.20060000	ZSS951-N Supply	
ZSS951-N2	01.07.2021	31.12.9999	0.00520000	ZSS951-N Energy anytime	KWH
ZSS951-N4	01.07.2021	31.12.9999	0.21420000	ZSS951-N Demand Annual Peak (kVA)	KVA
ZSS951-N5	01.07.2021	31.12.9999	0.07270000	ZSS951-N Demand Annual Anytime (kVA)	KVA