

Schedule of Network Use of System Tariffs

Effective 1 January 2020
NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff	Tariff	Description	Closed to	_	Block 1	Block 2	Peak	Shoulder	Summer	Summer	Winter	Off Peak	Dedicate	Summer	Feed In	Capacity	Critical	Monthly	Monthly
Code	Structure		New	Charge				All Year	Peak	Shoulder	Peak		d Circuit	Export	Rates				Off Peak
			Entrants														Demand	Demand	kW
				201												*****	*****		Demand
				\$/Year	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	\$/kVA/Year	\$/kVA/Year	\$/kW/Mth	\$/kW/Mth
Residentia																			
NEE11		Small Single Rate	No	118.00	11.3645	13.0839													0.11
NASN11	_	Small Residential Single Rate	No	118.00	8.1356	8.1356												9.66	2.41
NASN11P		Small Residential Single Rate Premium Feed In	Yes	118.00	8.1356	8.1356								-0.5975	-60.0000			9.66	2.41
NASN11S		Small Residential Single Rate Standard Feed In	No	118.00	8.1356	8.1356								-0.5975				9.66	2.41
NEN11		Small Single Rate within Embedded Network	No	118.00	7.9752	8.5070													
NGT11		Small Flexible Single Rate	No		14.2897														
NEE13		Small Single Rate & Dedicated Circuit	Yes		11.3645	13.0839							4.1520						
NEN13		Small Single Rate & Dedicated Circuit within Embedded Network	Yes	118.00	7.9752	8.5070							4.1520						
NGT13		Small Flexible Single Rate & Dedicated Circuit	Yes		14.2897								4.1520						
NEE14		Small Single Rate & Dedicated Circuit with Afternoon Boost	Yes	118.00	11.3645	13.0839							4.1520						
NEN14		Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	Yes	118.00	7.9752	8.5070							4.1520						
NGT14		Small Flexible Single Rate & Dedicated Circuit with Afternoon Boost	Yes	118.00	14.2897								4.1520						
NEE15		Small Single Rate & Dedicated Circuit 8:00 to 8:00	Yes	118.00	11.3645	13.0839							4.1520						
NEN15	1 & 11	Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	Yes	118.00	7.9752	8.5070							4.1520						
NGT15	6 & 11	Small Flexible Single Rate & Dedicated Circuit 8:00 to 8:00	Yes	118.00	14.2897								4.1520						
NEE20	3	Small Two Rate	No	118.00			19.5846					4.1607							
NEN20	3	Small Two Rate within Embedded Network	No	118.00			12.6758					4.3299							
NSP20	7	Small Interval Meter Time of Use	No	118.00					41.5072	36.6459	32.3973	4.3559							
NEE23	3	Small Two Rate Solar Installation Standard Feed In Pre December 2012	Yes	130.00			19.5846					4.1607		-0.5975					
NEE26	3	Small Two Rate Solar Installation Standard Feed In Post January 2013	No	130.00			19.5846					4.1607		-0.5975					
SUN23	3	Small Two Rate Solar Installation Premium Feed In	Yes	130.00			19.5846					4.1607		-0.5975	-60.0000				
NSP23	7	Small Interval Meter Time of Use Solar Installation Standard Feed In	No	130.00					41.5072	36.6459	32.3973	4.3559		-0.5975					
SSP23	7	Small Interval Meter Time of Use Solar Installation Premium Feed In	Yes	130.00					41.5072	36.6459	32.3973	4.3559		-0.5975	-60.0000				
NEE24	4	Small Two Rate 8:00 to 8:00	No	118.00			9.9348					4.1248							
NGT26	8	Small Flexible	No	118.00	14.8340	14.8340		11.5662				4.3576							
NGT23	8 & 9	Small Flexible & Dedicated Circuit	Yes	118.00	14.8340	14.8340		11.5662				4.3576	4.1520						
NGT24	8 & 10	Small Flexible & Dedicated Circuit with Afternoon Boost	Yes	118.00	14.8340	14.8340		11.5662				4.3576	4.1520						
NGT25	8 & 11	Small Flexible & Dedicated Circuit 8:00 to 8:00	Yes	118.00	14.8340	14.8340		11.5662				4.3576	4.1520						
NEE30	9	Small Dedicated Circuit	Yes										4.1520						
NSP30	9	Small Interval Dedicated Circuit	Yes										4.1520						
NEE31	10	Small Dedicated Circuit with Afternoon Boost	Yes										4.1520						
NSP31	10	Small Interval Meter Dedicated Circuit with Afternoon Boost	Yes										4.1520						
NEE32	11	Small Dedicated Circuit 8:00 to 8:00	Yes										4.1520						
NSP32		Small Interval Meter Dedicated Circuit 8:00 to 8:00	Yes										4.1520						

Note

- 1. To be read in conjunction with section 10.5 Tariff structure and charging parameters, and section 10.6 Minimum metering requirements.
- 2. New entrants cannot be assigned to a Closed to New Entrants tariff. An existing site may be allowed to be assigned to a closed tariff where the existing tariff has the same meter requirements and tariff structure as the tariff they are moving to.
- 3. Prices in Ex GST.



Schedule of Network Use of System Tariffs

Effective 1 January 2020 NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff Code	Tariff Structure	Description	Closed to	Standing Charge	Block 1	Block 2	Peak	Shoulder All Year	Summer Peak	Summer Shoulder	Winter Peak	Off Peak	Dedicate d Circuit	Summer Export	Feed In Rates	Capacity	Critical Peak	Monthly Peak kW	Monthly Off Peak
Joue	Ou dottare		Entrants	Gharge				All real	1 cun	Onounce	Touk		u onoun	Lxport	rates		Demand	Demand	kW
				\$/Year	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	\$/kVA/Year	\$/k\/\A/\\aar	¢/kW/Mth	Demand \$/kW/Mth
Business				ψπear	C/RVIII	C/KVVII	G/KVIII	C/KVVII	G/RVVII	C/RVIII	C/KVVII	G/KWII	C/RVIII	GRAVII	C/KVVII	WKVA/Tear	WIKVA/ICAI	Ψ/ΚΥΥ/ΙΝΙΔΙ	ψ/KVV/IVILIT
NEE12	1	Small Single Rate	No	118.00	15,1919	18.5159													
NASN12	15	Small Business Single Rate	No	118.00	13.9741	13.9741												9.66	2.41
NASN12P	15	Small Business Single Rate Premium Feed In	Yes	118.00	13.9741	13.9741								-0.5975	-60.0000			9.66	2.41
NASN12S	15	Small Business Single Rate Standard Feed In	No	118.00	13.9741	13.9741								-0.5975	00.0000			9.66	2.41
NASN19	15	Business >40MWh Single Rate	No	118.00	16.6269	16.6269								0.0010				5.80	1.45
NEN12	1	Small Single Rate within Embedded Network	No	118.00	20.9113	23.9152												0.00	
NEE16	1 & 9	Small Single Rate & Dedicated Circuit	Yes	118.00	15.1919	18.5159							4.1520						
NEN16		Small Single Rate & Dedicated Circuit within Embedded Network	Yes	118.00	20.9113	23.9152							4.1520						
NEE17		Small Single Rate & Dedicated Circuit with Afternoon Boost	Yes	118.00	15.1919	18.5159							4.1520						
NEN17		Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	Yes	118.00	20.9113	23.9152							4.1520						
NEE18		Small Single Rate & Dedicated Circuit 8:00 to 8:00	Yes	118.00	15.1919	18.5159							4.1520						
NEN18	1 & 11	Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	Yes	118.00	20.9113								4.1520						
NEE21	3	Small Two Rate	No	118.00	20.01.10	20.0.02	18.8563					4.4043							
NEN21	3	Small Two Rate within Embedded Network	No	118.00			13.8902					6.1795							
NSP21	7	Small Interval Meter Time of Use	No	118.00			10.0002		41 5072	36.6459	32.3973	4.3559							
NASN21	2	Business >40MWh Two Rate	No	118.00			17.0093		11.0072	00.0100	02.0070	4.1517						5.80	1.45
NASN2P	2	Business >40MWh Two Rate Premium Feed In	Yes	118.00			17.0093					4.1517		-0.5975	-60.0000			5.80	1.45
NASN2S	2	Business >40MWh Two Rate Standard Feed In	No	118.00			17.0093					4.1517		-0.5975	00.0000			5.80	1.45
SUN21	3	Small Two Rate Solar Installation Premium Feed In	Yes	118.00			18.8563					4.4043		-0.5975	-60,0000			0.00	
SSP21	7	Small Interval Meter Time of Use Solar Installation Premium Feed In	Yes	118.00			10.0000		24.5878	21.8752	19 5059	7.0728		-0.5975	-60,0000				
SSP27	7	Small Interval Meter Time of Use Solar Installation Standard Feed In	No	118.00					24.5878	21.8752	19.5059	7.0728		-0.5975	00.0000				
NEE27	3	Small Two Rate Solar Installation Standard Feed In Pre December 2012	Yes	118.00			18.8563		24.0070	21.0702	10.0000	4,4043		-0.5975					
NEE28	3	Small Two Rate Solar Installation Standard Feed In Post January 2013	No	118.00			18.8563					4.4043		-0.5975					
NSP27	7	Small Interval Meter Low Peak Time of Use	No	118.00			10.0000		24 5878	21.8752	19 5059	7.0728		0.0070					
NEE25	4	Small Two Rate 8:00 to 8:00	No	118.00			17.9882		24.0070	21.0702	10.0000	4.2448							
NEE40	6	Medium Single Rate	Yes	118.00	25.3436		17.5002					4.2440							
NEE41	-	Medium Single Rate & Dedicated Circuit	Yes	118.00	25.3436								4.1520						
NEE42		Medium Single Rate & Dedicated Circuit with Afternoon Boost	Yes	118.00	25.3436								4.1520						
NEE43		Medium Single Rate & Dedicated Circuit 8:00 to 8:00	Yes	118.00	25.3436								4.1520						
NEE51	3	Medium Two Rate	Yes	118.00	20.0.00		22,2525					5.1991	020						
NEE52	3	Medium Unmetered	No	1.0.00			19.5010					9.6039							
NEE55	12	Medium Snowfields	No	342.00			16.6964					4.6678							
NSP55	7	Medium Interval Meter Time of Use Snowfields	No	342.00			10.0001		41 1420	36.2568	31 9874	2.9404							
NSP56	13	Medium Critical Peak Demand 160MWh to 400MWh	No	2.811.00			13.1978	10.1666				4.3812				19.39	32.32		
NEN56	13	Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network	No	2.811.00			11.0282	8.3072				4.4638				19.39	32.32		
NEE60	5	Medium Seven Day Two Rate	Yes	342.00			12.2217	0.0072				4.5274				10.00	OZ.OZ		
NEE74	3	Large Two Rate	Yes	403.00			27.2288					7.7251							
NSP75	13	Large Critical Peak Demand 400MWh to 750MWh	No	5.962.00			5.2916	4.2463				1.8246				47.11	79.01		
NSP76	13	Large Critical Peak Demand 750MWh to 2000MWh	No	5,962.00			5.0465	4.0136				1.6853				49.12	83.07		
NSP77	13	Large Critical Peak Demand 2000MWh to 4000MWh	No	5,962.00			4.9873	3.9874				1.6208				53.85	89.39		
NSP78	13	Large Critical Peak Demand over 4000MWh	No	5,962.00			4.6749	3.7823				1.4778				59.24	98.01		
NSP81	14	High Voltage Critical Peak Demand	No	5.962.00			2.6215					0.8030				38.77	63.54		
NSP82	13	High Voltage Critical Peak Demand Traction	No	5,962.00			2.5636	2.5636				1.0096				35.54	58.16		
NSP83	13	High Voltage Critical Peak Demand low energy use	No	5.962.00			11.7009	5.4267				1.6233				4.14	6.84		
NSP91	14	Sub transmission Critical Peak Demand <25MVA & <20KM from TS	No	20,580.00			2.5685	JU.				0.6204				2.59	4.27		
NSP94	14	Sub transmission Critical Peak Demand >25MVA & <20KM from TS	No	20,580.00			2.5322					0.6026				1.93	3.21		
NSP95		Sub transmission Critical Peak Demand <25MVA & >20KM from TS	No	20,580.00			2.6096					0.6421				4.01	6.66		

AusNet Services Electricity Pty Ltd ABN 91 064 651 118
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Schedule of Distribution Use of System Tariffs

Effective 1 January 2020 NOTE: ALL PRICES EXCLUSIVE OF GST



Taulff	Taviff	Description	Classides	Ctondina	Block 1	Block 2	Doob	Chaulden	C	Cummunan	Minter	Off Peak	Dedicate	Cumana	Feed by	Canasitu	Cuitinal	Manthle	Monthly
Tariff Code	Tariff Structure	Description	Closed to New	Standing Charge	BIOCK 1	Block 2	Peak	Shoulder All Year	Summer Peak	Summer Shoulder	Winter Peak	Оп Реак	d Circuit	Summer Export	Feed In Rates	Capacity	Critical Peak	Monthly Peak kW	Monthly Off Peak
Code	Structure		Entrants	Gliarge				All Teal	reak	Silouidei	reak		a Circuit	Export	Rates		Demand	Demand	kW
			Entrants														Demand	Demand	Demand
				\$/Year	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	\$/kVA/Year	\$/kVA/Vear	¢/kW/Mth	
Residentia	1			ψ/ rear	C/KVIII	C/RVIII	C/KWII	C/RVIII	C/KVVII	G/KWII	C/KVIII	C/RVIII	C/RVIII	C/KVVII	C/RVIII	WKVA ICAI	WKY AVICAI	Ψ/KVV/IVICII	Ψ/KVV/IVILII
NEE11	1	Small Single Rate	No	118.00	8.7595	10.4789													
NASN11	15	Small Residential Single Rate	No	118.00	5.5306	5.5306												9.66	2.41
NASN11P	15	Small Residential Single Rate Premium Feed In	Yes	118.00	5.5306	5.5306								-0.5975	-60.0000			9.66	2.41
NASN11S	15	Small Residential Single Rate Standard Feed In	No	118.00	5.5306	5.5306								-0.5975				9.66	2.41
NEN11	1	Small Single Rate within Embedded Network	No	118.00	5.3702	5.9020													
NGT11	6	Small Flexible Single Rate	No	118.00	11.6847														
NEE13	1 & 9	Small Single Rate & Dedicated Circuit	Yes	118.00	8.7595	10.4789							3.1141						
NEN13	1 & 9	Small Single Rate & Dedicated Circuit within Embedded Network	Yes	118.00	5.3702	5.9020							3.1141						
NGT13	6 & 9	Small Flexible Single Rate & Dedicated Circuit	Yes	118.00	11.6847								3.1141						
NEE14	1 & 10	Small Single Rate & Dedicated Circuit with Afternoon Boost	Yes	118.00	8.7595	10.4789							3.1141						
NEN14	1 & 10	Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	Yes	118.00	5.3702	5.9020							3.1141						
NGT14	6 & 10	Small Flexible Single Rate & Dedicated Circuit with Afternoon Boost	Yes	118.00	11.6847								3.1141						
NEE15	1 & 11	Small Single Rate & Dedicated Circuit 8:00 to 8:00	Yes	118.00	8.7595	10.4789							3.1141						
NEN15	1 & 11	Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	Yes	118.00	5.3702	5.9020							3.1141						
NGT15	6 & 11	Small Flexible Single Rate & Dedicated Circuit 8:00 to 8:00	Yes	118.00	11.6847								3.1141						
NEE20	3	Small Two Rate	No	118.00			16.9796					3.1228							
NEN20	3	Small Two Rate within Embedded Network	No	118.00			10.0708					3.2920							
NSP20	7	Small Interval Meter Time of Use	No	118.00					38.9022	34.0409	29.7923	3.3180							
NEE23	3	Small Two Rate Solar Installation Standard Feed In Pre December 2012	Yes	130.00			16.9796					3.1228		-0.5975					
NEE26	3	Small Two Rate Solar Installation Standard Feed In Post January 2013	No	130.00			16.9796					3.1228		-0.5975					
SUN23	3	Small Two Rate Solar Installation Premium Feed In	Yes	130.00			16.9796					3.1228		-0.5975	-60.0000				
NSP23	7	Small Interval Meter Time of Use Solar Installation Standard Feed In	No	130.00					38.9022	34.0409	29.7923	3.3180		-0.5975					
SSP23	7	Small Interval Meter Time of Use Solar Installation Premium Feed In	Yes	130.00					38.9022	34.0409	29.7923	3.3180		-0.5975	-60.0000				
NEE24	4	Small Two Rate 8:00 to 8:00	No	118.00			7.3298					3.0869							
NGT26	8	Small Flexible	No	118.00	12.2290	12.2290		8.9612				3.3197							
NGT23	8 & 9	Small Flexible & Dedicated Circuit	Yes	118.00	12.2290	12.2290		8.9612				3.3197	3.1141						
NGT24	8 & 10	Small Flexible & Dedicated Circuit with Afternoon Boost	Yes	118.00	12.2290	12.2290		8.9612				3.3197	3.1141						
NGT25	8 & 11	Small Flexible & Dedicated Circuit 8:00 to 8:00	Yes	118.00	12.2290	12.2290		8.9612				3.3197	3.1141						
NEE30	9	Small Dedicated Circuit	Yes										3.1141						
NSP30	9	Small Interval Dedicated Circuit	Yes										3.1141						
NEE31	10	Small Dedicated Circuit with Afternoon Boost	Yes										3.1141						
NSP31	10	Small Interval Meter Dedicated Circuit with Afternoon Boost	Yes										3.1141						
NEE32	11	Small Dedicated Circuit 8:00 to 8:00	Yes										3.1141						
NSP32	11	Small Interval Meter Dedicated Circuit 8:00 to 8:00	Yes										3.1141						

Notes

1. To be read in conjunction with section 10.5 Tariff structure and charging parameters, and section 10.6 Minimum metering requirements.

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2. New entrants cannot be assigned to a Closed to New Entrants tariff. An existing site may be allowed to be assigned to a closed tariff where the existing tariff has the same meter requirements and tariff structure as the tariff they are moving to.

3. Prices in Ex GST.

AusNet Services Electricity Pty Ltd ABN 91 064 651 118
A subsidiary of AusNet Services Networks (Distribution) Pty Ltd
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Schedule of Distribution Use of System Tariffs

Effective 1 January 2020 NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff Code	Tariff Structure	Description	Closed to New Entrants	Standing Charge	Block 1	Block 2	Peak	Shoulder All Year	Summer Peak	Summer Shoulder	Winter Peak	Off Peak	Dedicate d Circuit	Summer Export	Feed In Rates	Capacity	Critical Peak Demand	Monthly Peak kW Demand	Monthly Off Peak kW Demand
				\$/Year	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	\$/kVA/Year	\$/kVA/Year	\$/kW/Mth	\$/kW/Mth
NEE12	1	Small Single Rate	No	118.00	12.5869	15.9109													
NEE 12 NASN12	15	Small Business Single Rate	No	118.00	11.3691	11.3691												9.66	2.41
NASN12P	15	Small Business Single Rate Premium Feed In	Yes	118.00	11.3691	11.3691								-0.5975	-60.0000			9.66	2.41
VASN12P	15	Small Business Single Rate Premium Feed in	No	118.00	11.3691	11.3691								-0.5975	-60.0000			9.66	2.41
NASN125 NASN19	15	Business >40MWh Single Rate	No	118.00	14.0219	14.0219								-0.5975				5.80	1.45
NEN12	10	Small Single Rate within Embedded Network	No	118.00	18.3063	21.3102												3.00	1.45
NEIN12 NEE16	1 & 9	Small Single Rate & Dedicated Circuit	Yes	118.00	12.5869	15.9109							3.1141						
NEN16	1 & 9	Small Single Rate & Dedicated Circuit within Embedded Network	Yes	118.00	18.3063	21.3102							3.1141						
NEE17		9	Yes	118.00	12.5869	15.9109							3.1141						
NEE 17 NEN17		Small Single Rate & Dedicated Circuit with Afternoon Boost	Yes	118.00	18.3063														
NEINT7 NEE18	1 & 10	Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	Yes	118.00	12.5869	21.3102 15.9109							3.1141 3.1141						
NEE 18 NEN18	1 & 11	Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	Yes	118.00	18.3063	21.3102							3.1141						
NEE21	3	Small Two Rate	No	118.00	10.3003	21.3102	16.2513					3.3664	3.1141						
NEEZI NEN21	3	Small Two Rate within Embedded Network	No	118.00			11.2852					5.1416							
NSP21	7	Small Interval Meter Time of Use	No	118.00			11.2002		38.9022	34.0409	29.7923	3.3180							
NASN21	2	Business >40MWh Two Rate	No	118.00			14.4043		30.9022	34.0409	29.7923	3.1138						5.80	1.45
NASN2P	2	Business >40MWh Two Rate Premium Feed In	Yes	118.00			14.4043					3.1138		-0.5975	-60.0000			5.80	1.45
NASN2P	2	Business >40MWh Two Rate Fremium Feed in	No.	118.00			14.4043					3.1138		-0.5975	-60.0000			5.80	1.45
SUN21	3	Small Two Rate Solar Installation Premium Feed In	Yes	118.00			16.2513					3.3664		-0.5975	-60.0000			5.60	1.45
SSP21	7	Small Interval Meter Time of Use Solar Installation Premium Feed In	Yes	118.00			10.2513		21.9828	19.2702	16.9009	6.0349		-0.5975	-60.0000				
SSP27	7	Small Interval Meter Time of Use Solar Installation Standard Feed In	No	118.00					21.9828	19.2702	16.9009	6.0349		-0.5975	-60.0000				
NEE27	3		Yes	118.00			16.2513		21.9020	19.2702	16.9009	3.3664		-0.5975					
NEE27 NEE28	3	Small Two Rate Solar Installation Standard Feed In Pre December 2012 Small Two Rate Solar Installation Standard Feed In Post January 2013	No	118.00			16.2513					3.3664		-0.5975					
NSP27	7	Small Interval Meter Low Peak Time of Use	No	118.00			10.2513		21.9828	19.2702	16 0000	6.0349		-0.5975					
NSP27 NEE25	4		No	118.00			15.3832		21.9828	19.2702	16.9009	3.2069							
NEE25 NEE40	6	Small Two Rate 8:00 to 8:00	Yes	118.00	00 7000		15.3832					3.2069							
NEE40 NEE41	_	Medium Single Rate	Yes	118.00	22.7386 22.7386								3.1141						
	6 & 9	Medium Single Rate & Dedicated Circuit																	
NEE42		Medium Single Rate & Dedicated Circuit with Afternoon Boost	Yes	118.00	22.7386								3.1141						
NEE43	6 & 11	Medium Single Rate & Dedicated Circuit 8:00 to 8:00	Yes	118.00	22.7386		10.0175					4.4040	3.1141						
NEE51	3	Medium Two Rate	Yes	118.00			19.6475					4.1612							
NEE52 NEE55	12	Medium Unmetered	No	440.00			16.8960					8.5660 4.0962							
NEESS NSP55	7	Medium Snowfields	No No	118.00 118.00			14.6469		39.0925	04.0070	20,0270	2.3688							
		Medium Interval Meter Time of Use Snowfields	No				44 4400	0.4474	39.0925	34.2073	29.9379					40.00	20.20		
NSP56 NEN56	13 13	Medium Critical Peak Demand 160MWh to 400MWh	No	2,550.00 2,550.00			11.1483	8.1171				3.8096 3.8922				19.39 19.39	32.32 32.32		
NEE60	5	Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network	Yes	118.00			8.9787	6.2577				3.8922				19.39	32.32		
	-	Medium Seven Day Two Rate					10.1722												
NEE74 NSP75	3 13	Large Two Rate Large Critical Peak Demand 400MWh to 750MWh	Yes No	142.00 5,701.00			25.1793 3.2421	2.1968				7.1535 1.2530				47.11	79.01		
NSP75 NSP76	13	Large Critical Peak Demand 750MWh to 2000MWh	No	5,701.00			2.9970	1.9641				1.2530				49.12	83.07		
NSP76 NSP77	13	Large Critical Peak Demand 2000MWh to 4000MWh	No	5,701.00			2.9970	1.9641				1.1137				53.85	89.39		
NSP77 NSP78	13	Large Critical Peak Demand over 4000MWh	No	5,701.00			2.6254	1.7328				0.9062				59.24	98.01		
NSP81	14	High Voltage Critical Peak Demand	No	5,701.00			0.5720	1.7320				0.9062				38.77	63.54		
NSP81 NSP82	13	High Voltage Critical Peak Demand Traction	No	5,701.00			0.5720	0.5141				0.4380				35.54	58.16		
NSP82 NSP83	13		No	5,701.00			9.6514	3.3772				1.0517				4.14	6.84		
NSP83 NSP91	13	High Voltage Critical Peak Demand low energy use	No	20,319.00			0.5190	3.3112				0.0488				2.59	4.27		
NSP91 NSP94	14	Sub transmission Critical Peak Demand <25MVA & <20KM from TS Sub transmission Critical Peak Demand >25MVA & <20KM from TS	No	20,319.00			0.5190					0.0488				1.93	3.21		
NSP94 NSP95	14	Sub transmission Critical Peak Demand <25MVA & <20KM from TS Sub transmission Critical Peak Demand <25MVA & >20KM from TS	No	20,319.00			0.4827					0.0310				4.01	6.66		

AusNet Services Electricity Pty Ltd ABN 91 064 651 118
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Schedule of Transmission Use of System Tariffs

Effective 1 January 2020 NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff	Tariff	Description	Closed to	Standing	Block 1	Block 2	Peak	Shoulder	Summer	Summer	Winter	Off Peak	Dedicate	Summer	Feed In	Capacity	Critical	Monthly	Monthly
Code	Structure	5 3 3 1 p 10 11	New	Charge		2.00.0	· oun	All Year	Peak	Shoulder	Peak	o	d Circuit	Export	Rates	Supusity			Off Peak
			Entrants														Demand	Demand	kW
																			Demand
				\$/Year	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	\$/kVA/Year	\$/kVA/Year	\$/kW/Mth	\$/kW/Mth
Residentia																			
NEE11		Small Single Rate	No		2.0495	2.0495													
NASN11		Small Residential Single Rate	No		2.0495	2.0495													
NASN11P		Small Residential Single Rate Premium Feed In	Yes		2.0495	2.0495													
NASN11S		Small Residential Single Rate Standard Feed In	No		2.0495	2.0495													
NEN11		Small Single Rate within Embedded Network	No		2.0495	2.0495													
NGT11	-	Small Flexible Single Rate	No		2.0495														
NEE13		Small Single Rate & Dedicated Circuit	Yes		2.0495	2.0495							0.5716						
NEN13		Small Single Rate & Dedicated Circuit within Embedded Network	Yes		2.0495	2.0495							0.5716						
NGT13		Small Flexible Single Rate & Dedicated Circuit	Yes		2.0495								0.5716						
NEE14		Small Single Rate & Dedicated Circuit with Afternoon Boost	Yes		2.0495	2.0495							0.5716						
NEN14		Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	Yes		2.0495	2.0495							0.5716						
NGT14	6 & 10	Small Flexible Single Rate & Dedicated Circuit with Afternoon Boost	Yes		2.0495								0.5716						
NEE15	1 & 11	Small Single Rate & Dedicated Circuit 8:00 to 8:00	Yes		2.0495	2.0495							0.5716						
NEN15	1 & 11	Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	Yes		2.0495	2.0495							0.5716						
NGT15	6 & 11	Small Flexible Single Rate & Dedicated Circuit 8:00 to 8:00	Yes		2.0495								0.5716						
NEE20	3	Small Two Rate	No				2.0495					0.5716							
NEN20	3	Small Two Rate within Embedded Network	No				2.0495					0.5716							
NSP20	7	Small Interval Meter Time of Use	No						2.0495	2.0495	2.0495	0.5716							
NEE23	3	Small Two Rate Solar Installation Standard Feed In Pre December 2012	Yes				2.0495					0.5716							
NEE26	3	Small Two Rate Solar Installation Standard Feed In Post January 2013	No				2.0495					0.5716							
SUN23	3	Small Two Rate Solar Installation Premium Feed In	Yes				2.0495					0.5716							
NSP23	7	Small Interval Meter Time of Use Solar Installation Standard Feed In	No						2.0495	2.0495	2.0495	0.5716							
SSP23	7	Small Interval Meter Time of Use Solar Installation Premium Feed In	Yes						2.0495	2.0495	2.0495	0.5716							
NEE24	4	Small Two Rate 8:00 to 8:00	No				2.0495					0.5716							
NGT26	8	Small Flexible	No		2.0495	2.0495		2.0495				0.5716							
NGT23	8 & 9	Small Flexible & Dedicated Circuit	Yes		2.0495	2.0495		2.0495				0.5716	0.5716						
NGT24	8 & 10	Small Flexible & Dedicated Circuit with Afternoon Boost	Yes		2.0495	2.0495		2.0495				0.5716	0.5716						
NGT25	8 & 11	Small Flexible & Dedicated Circuit 8:00 to 8:00	Yes		2.0495	2.0495		2.0495				0.5716	0.5716						
NEE30	9	Small Dedicated Circuit	Yes										0.5716						
NSP30	9	Small Interval Dedicated Circuit	Yes										0.5716						
NEE31	10	Small Dedicated Circuit with Afternoon Boost	Yes										0.5716						
NSP31	10	Small Interval Meter Dedicated Circuit with Afternoon Boost	Yes										0.5716						
NEE32	11	Small Dedicated Circuit 8:00 to 8:00	Yes										0.5716						
NSP32	11	Small Interval Meter Dedicated Circuit 8:00 to 8:00	Yes										0.5716						

Notes

- 1. To be read in conjunction with section 10.5 Tariff structure and charging parameters, and section 10.6 Minimum metering requirements.
- 2. New entrants cannot be assigned to a Closed to New Entrants tariff. An existing site may be allowed to be assigned to a closed tariff where the existing tariff has the same meter requirements and tariff structure as the tariff they are moving to.
- 3. Prices in Ex GST.



Schedule of Transmission Use of System Tariffs

Effective 1 January 2020 NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff Code	Tariff Structure ¹	Description	Closed to New Entrants ²	Standing Charge	Block 1	Block 2	Peak	Shoulder All Year	Summer Peak	Summer Shoulder	Winter Peak	Off Peak	Dedicate d Circuit	Summer Export	Feed In Rates	Capacity	Critical Peak Demand	Monthly Peak kW Demand	Monthly Off Peak kW Demand
				\$/Year	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	\$/kVA/Year	\$/kVA/Year	\$/kW/Mth	\$/kW/Mth
<u>Business</u>																			
NEE12	1	Small Single Rate	No		2.0495	2.0495													
NASN12	15	Small Business Single Rate	No		2.0495	2.0495													
NASN12P		Small Business Single Rate Premium Feed In	Yes		2.0495	2.0495													
NASN12S		Small Business Single Rate Standard Feed In	No		2.0495	2.0495													
NASN19		Business >40MWh Single Rate	No		2.0495	2.0495													
NEN12		Small Single Rate within Embedded Network	No		2.0495	2.0495													
NEE16		Small Single Rate & Dedicated Circuit	Yes		2.0495	2.0495							0.5716						
NEN16		Small Single Rate & Dedicated Circuit within Embedded Network	Yes		2.0495	2.0495							0.5716						
NEE17		Small Single Rate & Dedicated Circuit with Afternoon Boost	Yes		2.0495	2.0495							0.5716						
NEN17		Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	Yes		2.0495	2.0495							0.5716						
NEE18		Small Single Rate & Dedicated Circuit 8:00 to 8:00	Yes		2.0495	2.0495							0.5716						
NEN18		Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	Yes		2.0495	2.0495	0.0405					0.5740	0.5716						
NEE21	3	Small Two Rate	No				2.0495					0.5716							
NEN21	7	Small Two Rate within Embedded Network	No No				2.0495		0.0405	0.0405	0.0405	0.5716							
NSP21 NASN21	2	Small Interval Meter Time of Use Business >40MWh Two Rate	No				2.0495		2.0495	2.0495	2.0495	0.5716 0.5716							
	2						2.0495												
NASN2P NASN2S	2	Business >40MWh Two Rate Premium Feed In	Yes No				2.0495					0.5716 0.5716							
SUN21	3	Business >40MWh Two Rate Standard Feed In Small Two Rate Solar Installation Premium Feed In	Yes				2.0495					0.5716							
SSP21	3	Small Interval Meter Time of Use Solar Installation Premium Feed In	Yes				2.0495		2.0495	2.0495	2.0495	0.5716							
SSP27	7	Small Interval Meter Time of Use Solar Installation Premium Feed in	No						2.0495	2.0495	2.0495	0.5716							
NEE27	3	Small Two Rate Solar Installation Standard Feed In Pre December 2012	Yes				2.0495		2.0493	2.0495	2.0493	0.5716							
NEE27 NEE28	3		No				2.0495					0.5716							
NSP27	7	Small Two Rate Solar Installation Standard Feed In Post January 2013 Small Interval Meter Low Peak Time of Use	No				2.0493		2.0495	2.0495	2.0495	0.5716							
NEE25	4	Small Two Rate 8:00 to 8:00	No				2.0495		2.0493	2.0493	2.0433	0.5716							
NEE40	6	Medium Single Rate	Yes		2.0495		2.0433					0.3710							
NEE41		Medium Single Rate & Dedicated Circuit	Yes		2.0495								0.5716						
NEE42		Medium Single Rate & Dedicated Circuit with Afternoon Boost	Yes		2.0495								0.5716						
NEE43		Medium Single Rate & Dedicated Circuit 8:00 to 8:00	Yes		2.0495								0.5716						
NEE51	3	Medium Two Rate	Yes		2.0400		2.0495					0.5716	0.07 10						
NEE52	3	Medium Unmetered	No				2.0495					0.5716							
NEE55	12	Medium Snowfields	No				2.0495					0.5716							
NSP55	7	Medium Interval Meter Time of Use Snowfields	No				2.0.00		2.0495	2.0495	2.0495	0.5716							
NSP56	13	Medium Critical Peak Demand 160MWh to 400MWh	No				2.0495	2.0495	2.0.00	2.0 100	2.0100	0.5716							
NEN56		Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network	No				2.0495	2.0495				0.5716							
NEE60	5	Medium Seven Day Two Rate	Yes				2.0495					0.5716							
NEE74		Large Two Rate	Yes				2.0495					0.5716							
NSP75		Large Critical Peak Demand 400MWh to 750MWh	No				2.0495	2.0495				0.5716							
NSP76		Large Critical Peak Demand 750MWh to 2000MWh	No				2.0495	2.0495				0.5716							
NSP77		Large Critical Peak Demand 2000MWh to 4000MWh	No				2.0495	2.0495				0.5716							
NSP78		Large Critical Peak Demand over 4000MWh	No				2.0495	2.0495				0.5716							
NSP81	14	High Voltage Critical Peak Demand	No				2.0495					0.5716							
NSP82		High Voltage Critical Peak Demand Traction	No				2.0495	2.0495				0.5716							
NSP83	13	High Voltage Critical Peak Demand low energy use	No				2.0495	2.0495				0.5716							
NSP91	14	Sub transmission Critical Peak Demand <25MVA & <20KM from TS	No				2.0495					0.5716							
NSP94	14	Sub transmission Critical Peak Demand >25MVA & <20KM from TS	No				2.0495					0.5716							
NSP95	14	Sub transmission Critical Peak Demand <25MVA & >20KM from TS	No				2.0495					0.5716							



Schedule of Jurisdictional Use of System Tariffs

Effective 1 January 2020 NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff	Tariff	Description	Closed to	Standing	Block 1	Block 2	Peak	Shoulder	Summer	Summer	Winter	Off Peak	Dedicate	Summer	Feed In	Capacity	Critical	Monthly	Monthly
Code	Structure		New	Charge				All Year	Peak	Shoulder	Peak		d Circuit	Export	Rates				Off Peak
			Entrants														Demand	Demand	kW
																			Demand
				\$/Year	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	\$/kVA/Year	\$/kVA/Year	\$/kW/Mth	\$/kW/Mth
Residentia	<u>ıl</u>																		
NEE11	1	Small Single Rate	No		0.5555	0.5555													
NASN11	15	Small Residential Single Rate	No		0.5555	0.5555													
NASN11P	15	Small Residential Single Rate Premium Feed In	Yes		0.5555	0.5555													
NASN11S	15	Small Residential Single Rate Standard Feed In	No		0.5555	0.5555													
NEN11	1	Small Single Rate within Embedded Network	No		0.5555	0.5555													
NGT11	6	Small Flexible Single Rate	No		0.5555														
NEE13	1 & 9	Small Single Rate & Dedicated Circuit	Yes		0.5555	0.5555							0.4663						
NEN13	1 & 9	Small Single Rate & Dedicated Circuit within Embedded Network	Yes		0.5555	0.5555							0.4663						
NGT13	6 & 9	Small Flexible Single Rate & Dedicated Circuit	Yes		0.5555								0.4663						
NEE14	1 & 10	Small Single Rate & Dedicated Circuit with Afternoon Boost	Yes		0.5555	0.5555							0.4663						
NEN14	1 & 10	Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	Yes		0.5555	0.5555							0.4663						
NGT14	6 & 10	Small Flexible Single Rate & Dedicated Circuit with Afternoon Boost	Yes		0.5555								0.4663						
NEE15	1 & 11	Small Single Rate & Dedicated Circuit 8:00 to 8:00	Yes		0.5555	0.5555							0.4663						
NEN15	1 & 11	Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	Yes		0.5555	0.5555							0.4663						
NGT15	6 & 11	Small Flexible Single Rate & Dedicated Circuit 8:00 to 8:00	Yes		0.5555								0.4663						
NEE20	3	Small Two Rate	No				0.5555					0.4663							
NEN20	3	Small Two Rate within Embedded Network	No				0.5555					0.4663							
NSP20	7	Small Interval Meter Time of Use	No						0.5555	0.5555	0.5555	0.4663							
NEE23	3	Small Two Rate Solar Installation Standard Feed In Pre December 2012	Yes				0.5555					0.4663							
NEE26	3	Small Two Rate Solar Installation Standard Feed In Post January 2013	No				0.5555					0.4663							
SUN23	3	Small Two Rate Solar Installation Premium Feed In	Yes				0.5555					0.4663							
NSP23	7	Small Interval Meter Time of Use Solar Installation Standard Feed In	No						0.5555	0.5555	0.5555	0.4663							
SSP23	7	Small Interval Meter Time of Use Solar Installation Premium Feed In	Yes						0.5555	0.5555	0.5555	0.4663							
NEE24	4	Small Two Rate 8:00 to 8:00	No				0.5555					0.4663							
NGT26	8	Small Flexible	No		0.5555	0.5555		0.5555				0.4663							
NGT23	8 & 9	Small Flexible & Dedicated Circuit	Yes		0.5555	0.5555		0.5555				0.4663	0.4663						
NGT24	8 & 10	Small Flexible & Dedicated Circuit with Afternoon Boost	Yes		0.5555	0.5555		0.5555				0.4663	0.4663						
NGT25	8 & 11	Small Flexible & Dedicated Circuit 8:00 to 8:00	Yes		0.5555	0.5555		0.5555				0.4663	0.4663						
NEE30	9	Small Dedicated Circuit	Yes										0.4663						
NSP30	9	Small Interval Dedicated Circuit	Yes										0.4663						
NEE31	10	Small Dedicated Circuit with Afternoon Boost	Yes										0.4663						
NSP31	10	Small Interval Meter Dedicated Circuit with Afternoon Boost	Yes										0.4663						
NEE32	11	Small Dedicated Circuit 8:00 to 8:00	Yes										0.4663						
NSP32	11	Small Interval Meter Dedicated Circuit 8:00 to 8:00	Yes										0.4663						

Notes

- 1. To be read in conjunction with section 10.5 Tariff structure and charging parameters, and section 10.6 Minimum metering requirements.
- 2. New entrants cannot be assigned to a Closed to New Entrants tariff. An existing site may be allowed to be assigned to a closed tariff where the existing tariff has the same meter requirements and tariff structure as the tariff they are moving to.
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Schedule of Jurisdictional Use of System Tariffs

Effective 1 January 2020 NOTE: ALL PRICES EXCLUSIVE OF GST



Small Single Rate Small Business Single Rate Small Business Single Rate Premium Feed In Small Business Single Rate Standard Feed In Business Single Rate Standard Feed In Business >40MWh Single Rate Small Single Rate within Embedded Network Small Single Rate & Dedicated Circuit Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network Small Two Rate within Embedded Network Small Interval Meter Time of Use	No No No Yes No No Yes Yes Yes Yes Yes No No	Charge \$/Year	c/kWh 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555	c/kWh 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555	c/kWh	c/kWh	C/kWh	c/kWh	Peak c/kWh	c/kWh	d Circuit	c/kWh	c/kWh	\$/kVA/Year		Peak kW Demand \$/kW/Mth	Off Peak kW Demand \$/kW/Mth
Small Business Single Rate Small Business Single Rate Premium Feed In Small Business Single Rate Standard Feed In Business >40MWh Single Rate Small Single Rate within Embedded Network Small Single Rate & Dedicated Circuit Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	No Yes No No No Yes Yes Yes Yes Yes Yes Yes	\$/Year	0.5555 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555	0.5555 0.5555 0.5555 0.5555 0.5555 0.5555	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	\$/kVA/Year	\$/kVA/Year	\$/kW/Mth	
Small Business Single Rate Small Business Single Rate Premium Feed In Small Business Single Rate Standard Feed In Business >40MWh Single Rate Small Single Rate within Embedded Network Small Single Rate & Dedicated Circuit Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	No Yes No No No Yes Yes Yes Yes Yes Yes Yes	W 1.501	0.5555 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555	0.5555 0.5555 0.5555 0.5555 0.5555 0.5555	Gritter	O/AVVIII	- Grittin	J.K.F.II	G/KTT1	O/KWTI	O/MATTI	GARTII	5/ KV 11	w reversed	w KVA Tour	ψπαντπιατ 	Ç, KTV/IIICI
Small Business Single Rate Small Business Single Rate Premium Feed In Small Business Single Rate Standard Feed In Business >40MWh Single Rate Small Single Rate within Embedded Network Small Single Rate & Dedicated Circuit Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	No Yes No No No Yes Yes Yes Yes Yes Yes Yes		0.5555 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555	0.5555 0.5555 0.5555 0.5555 0.5555													
Small Business Single Rate Small Business Single Rate Premium Feed In Small Business Single Rate Standard Feed In Business >40MWh Single Rate Small Single Rate within Embedded Network Small Single Rate & Dedicated Circuit Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	No Yes No No No Yes Yes Yes Yes Yes Yes Yes		0.5555 0.5555 0.5555 0.5555 0.5555 0.5555 0.5555	0.5555 0.5555 0.5555 0.5555 0.5555													
Small Business Single Rate Premium Feed In Small Business Single Rate Standard Feed In Business >40MWh Single Rate Small Single Rate within Embedded Network Small Single Rate & Dedicated Circuit Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	Yes No No No Yes Yes Yes Yes Yes Yes Yes Yes		0.5555 0.5555 0.5555 0.5555 0.5555 0.5555	0.5555 0.5555 0.5555 0.5555													
Small Business Single Rate Standard Feed In Business >40MWh Single Rate Small Single Rate within Embedded Network Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	No No No Yes Yes Yes Yes Yes Yes		0.5555 0.5555 0.5555 0.5555 0.5555	0.5555 0.5555 0.5555													
Business >40MWh Single Rate Small Single Rate within Embedded Network Small Single Rate & Dedicated Circuit Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	No No Yes Yes Yes Yes Yes Yes Yes Yes		0.5555 0.5555 0.5555 0.5555	0.5555 0.5555													
Small Single Rate within Embedded Network Small Single Rate & Dedicated Circuit Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	No Yes Yes Yes Yes Yes Yes Yes Yes		0.5555 0.5555 0.5555	0.5555													
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Small Single Rate & Dedicated Circuit within Embedded Network Small Single Rate & Dedicated Circuit with Afternoon Boost Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	Yes Yes Yes Yes Yes		0.5555								0.4663						
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Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	Yes Yes		0.5555	0.5555							0.4663						
Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network Small Two Rate Small Two Rate within Embedded Network	Yes		0.5555	0.5555							0.4663						
Small Two Rate Small Two Rate within Embedded Network			0.5555	0.5555							0.4663						
Small Two Rate within Embedded Network			0.0000	0.0000	0.5555					0.4663	0.1000						
	No				0.5555					0.4663							
Cirian micrial motor finite of Coc	No				0.0000		0.5555	0.5555	0.5555	0.4663							
Business >40MWh Two Rate	No				0.5555		0.0000	0.0000	0.0000	0.4663							
Business >40MWh Two Rate Premium Feed In	Yes				0.5555					0.4663							
Business >40MWh Two Rate Standard Feed In	No				0.5555					0.4663							
Small Two Rate Solar Installation Premium Feed In	Yes				0.5555					0.4663							
Small Interval Meter Time of Use Solar Installation Premium Feed In	Yes				0.5555		0.5555	0.5555	0.5555	0.4663							
Small Interval Meter Time of Use Solar Installation Standard Feed In	No						0.5555	0.5555	0.5555	0.4663							
Small Two Rate Solar Installation Standard Feed In Pre December 2012	Yes				0.5555		0.5555	0.5555	0.5555	0.4663							
Small Two Rate Solar Installation Standard Feed in Fire December 2012 Small Two Rate Solar Installation Standard Feed in Post January 2013	No				0.5555					0.4663							
Small Interval Meter Low Peak Time of Use	No				0.5555		0.5555	0.5555	0.5555	0.4663							
Small Two Rate 8:00 to 8:00	No				0.5555		0.5555	0.5555	0.5555	0.4663							
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High Voltage Critical Peak Demand low energy use																	
High Voltage Critical Peak Demand low energy use Sub transmission Critical Peak Demand <25MVA & <20KM from TS		261.00															
	Medium Single Rate & Dedicated Circuit Medium Single Rate & Dedicated Circuit with Afternoon Boost Medium Single Rate & Dedicated Circuit 8:00 to 8:00 Medium Two Rate Medium Two Rate Medium Unmetered Medium Single Rate & Demand Single Rate Single	Medium Single Rate & Dedicated Circuit Medium Single Rate & Dedicated Circuit with Afternoon Boost Yes Medium Single Rate & Dedicated Circuit 8:00 to 8:00 Yes Medium Two Rate Medium Two Rate Medium Unmetered No Medium Snowfields No Medium Interval Meter Time of Use Snowfields Medium Critical Peak Demand 160MWh to 400MWh Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network No Medium Seven Day Two Rate Large Two Rate Yes Large Critical Peak Demand 400MWh to 750MWh Large Critical Peak Demand 750MWh to 2000MWh No Large Critical Peak Demand 2000MWh to 4000MWh No Large Critical Peak Demand 2000MWh to 4000MWh No Large Critical Peak Demand 750MWh to 2000MWh No Large Critical Peak Demand 2000MWh to 4000MWh No Large Critical Peak Demand 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No 261.00 High Voltage Critical Peak Demand low energy use No 261.00 Sub tra	Medium Single Rate & Dedicated Circuit Yes 0.5555 Medium Single Rate & Dedicated Circuit with Afternoon Boost Yes 0.5555 Medium Single Rate & Dedicated Circuit 8:00 to 8:00 Yes 0.5555 Medium Two Rate Yes 0.5555 Medium Two Rate Yes 0.5555 Medium Unmetered No 24.00 Medium Control Meter Time of Use Snowfields No 224.00 Medium Interval Meter Time of Use Snowfields No 224.00 Medium Critical Peak Demand 160MWh to 400MWh No 261.00 Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network No 261.00 Medium Seven Day Two Rate Yes 224.00 Large Two Rate Yes 224.00 Large Critical Peak Demand 400MWh to 750MWh No 261.00 Large Critical Peak Demand 400MWh to 750MWh No 261.00 Large Critical Peak Demand 2000MWh to 4000MWh No 261.00 Large Critical Peak Demand 2000MWh to 4000MWh No 261.00 Large Critical Peak Demand owend 4000MWh No 261.00	Medium Single Rate & Dedicated Circuit Yes 0.5555 Medium Single Rate & Dedicated Circuit with Afternoon Boost Yes 0.5555 Medium Single Rate & Dedicated Circuit 8:00 to 8:00 Yes 0.5555 Medium Two Rate Yes 0.5555 Medium Two Rate Yes 0.5555 Medium Unmetered No 24.00 Medium Definition No 224.00 Medium Critical Peak Demand 160MWh to 400MWh No 261.00 Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network No 261.00 Medium Seven Day Two Rate Yes 224.00 Large Two Rate Yes 261.00 Large Critical Peak Demand 400MWh to 750MWh No 261.00 Large Critical Peak Demand 400MWh to 4000MWh No 261.00 Large Critical Peak Demand 2000MWh to 4000MWh No 261.00 Large Critical Peak Demand over 4000MWh No 261.00 High Voltage Critical Peak Demand Traction No 261.00 High Voltage Critical Peak Demand low energy use No 261.00 Sub transmission	Medium Single Rate & Dedicated Circuit Yes 0.5555 Medium Single Rate & Dedicated Circuit with Afternoon Boost Yes 0.5555 Medium Single Rate & Dedicated Circuit 8:00 to 8:00 Yes 0.5555 Medium Two Rate Yes 0.5555 Medium Unmetered No 0.5555 Medium 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Voltage Critical Peak Demand Ilow energy use</td></th<>	Medium Single Rate & Dedicated Circuit Yes 0.5555 0.4663 Medium Single Rate & Dedicated Circuit with Afternoon Boost Yes 0.5555 0.4663 Medium Single Rate & Dedicated Circuit 8:00 to 8:00 Yes 0.5555 0.4663 Medium Two Rate Yes 0.5555 0.4663 Medium Unmetered No 0.5555 0.4663 Medium Internal Meter Time of Use Snowfields No 224.00 Medium Internal Meter Time of Use Snowfields No 224.00 Medium Critical Peak Demand 160MWh to 400MWh No 261.00 Medium Seven Day Two Rate Yes 224.00 Large Timical Peak Demand 400MWh to 400MWh within Embedded Network No 261.00 Medium Seven Day Two Rate Yes 224.00 Large Timical Peak Demand 400MWh to 750MWh No 261.00 Large Critical Peak Demand 750MWh to 2000MWh No 261.00 Large Critical Peak Demand 2000MWh to 4000MWh No 261.00 High Voltage Critical Peak Demand over 4000MWh No 261.00 High Voltage Critical Peak Demand word 4000MWh No	Medium Single Rate & Dedicated Circuit Yes 0.5555 0.4663 0.4663	Medium Single Rate & 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AusNet Services Electricity Pty Ltd ABN 91 064 651 118
A subsidiary of AusNet Services Networks (Distribution) Pty Ltd
Level 31, 2 Southbank Blvd, Southbank, Victoria, 3006 Australia Locked Bag 14051 Melbourne City Mail Centre Victoria 8001 Australia
Tel 61 3 9695 6000 Fax 6 13 9695 6666 www.ausnetservices.com.au



Tariff Structure Effective 1 January 2020 NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff	Tariff component	Unit	Charging parameter
structure 1	Standing charge	\$/yr	
	Inclining block 1	c/kWh	1020 kWh/qtr
	Inclining block 2	c/kWh	kWh balance
2	Standing charge	\$/yr	
	Peak	c/kWh	7:00 AM to 11:00 PM Monday to Friday
	Off peak	c/kWh	All other times
	Demand	\$/kW/mth	3:00PM to 9:00PM ADST Monday to Friday. Peak season - December to March, Off Peak - All other months
3	Standing charge	\$/yr	
	Peak	c/kWh	7:00 AM to 11:00 PM Monday to Friday
	Off peak	c/kWh	All other times
4	Standing charge	\$/yr	
	Peak	c/kWh	8:00 AM to 8:00 PM Monday to Friday
	Off peak	c/kWh	All other times
5	Standing charge	\$/yr	
	Peak	c/kWh	7:00 AM to 11:00 PM Monday to Sunday
	Off peak	c/kWh	All other times
6	Standing charge	\$/yr	
	Energy	c/kWh	All energy
7	Standing charge	\$/yr	
	Summer peak	c/kWh	2:00 PM to 6:00 PM Monday to Friday, December to March
	Summer shoulder	c/kWh	12:00 PM to 2:00 PM and 6:00 PM to 8:00 PM Monday to Friday, December to March
	Winter peak	c/kWh	4:00 PM to 8:00 PM Monday to Friday, June to August
	Off peak	c/kWh	All other times
8	Standing charge	\$/yr	
	Summer	Ψ, γ,	2:00 AM AEST First Sunday in October to 2:00 AM AEST First Sunday in April
	Peak	c/kWh	3:00 PM to 9:00 PM Monday to Friday
	Shoulder	c/kWh	7:00 AM to 3:00 PM and 9:00 PM to 10:00 PM Monday to Friday, 7:00 AM to 10:00 PM Saturday to Sunday
	Off peak	c/kWh	All other times
			AEDT in summer, AEST all other times
9	Standing charge	\$/yr	
	Off peak	c/kWh	11:00 PM to 7:00 AM Monday to Sunday
10	Standing charge	\$/yr	
	Off peak	c/kWh	11:00 PM to 7:00 AM and 1:00 PM to 4:00 PM Monday to Sunday
11	Standing charge	\$/yr	
	Off peak	c/kWh	6 or 8 Hrs between 8:00 PM to 8:00 AM Monday to Sunday
12	Standing charge	\$/yr	
	Peak	c/kWh	1 May to 30 September
	Off peak	c/kWh	All other times
13	Standing charge	\$/yr	
	Peak	c/kWh	7:00 AM to 10:00 AM and 4:00 PM to 11:00 PM Monday to Friday
	Shoulder	c/kWh	10:00 AM to 4:00 PM Monday to Friday
	Off peak	c/kWh	All other times
	Capacity	\$/kVA/yr	Fixed value
	Critical peak demand	\$/kVA/yr	Average of five recorded between 3:00 PM and 7:00 PM ADST on five days nominated in advance
14	Standing charge	\$/yr	
	Peak	c/kWh	7:00 AM to 11:00 PM Monday to Friday
	Off peak	c/kWh	All other times
	Capacity	\$/kVA/yr	Fixed value
	Critical peak demand	\$/kVA/yr	Average of five recorded between 3:00 PM and 7:00 PM ADST on five days nominated in advance
15	Standing charge	\$/yr	
	Inclining block 1	c/kWh	1020 kWh/qtr
	Inclining block 2	c/kWh	kWh balance
	Monthly demand	\$/kW/mth	3:00 PM to 9:00 PM ADST Monday to Friday. Peak season - December to March, Off Peak Season - All other months

AusNet Services Electricity Pty Ltd ABN 91 064 651 118 A subsidiary of AusNet Services Networks (Distribution) Pty Ltd

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