

Schedule of Network Use of System Tariffs Effective 1 January 2017 NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff Code & Structures	Description	Standing Charge	BLOCK 1 c/kWh	BLOCK 2 c/KWh		Shoulde R All year	PEAK	Summer Shoulder	WINTER PEAK	OFF PEAK	DEDICATED CIRCUIT	SUMMER EXPORT	FEEDIN RATES	CAPACITY	CRITICAL PEAK DEMAND	MONTHLY KW DEMAND
		\$/Year			c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh2	\$/kVA/Year	\$/kVA/Year	\$/kW
Residential																
NEE11 ¹	Small Single Rate	107.00	9.9564	12.8190												
NEN11 ¹	Small Single Rate within Embedded Network	107.00	6.9272	7.3845												1
NGT11 ⁶	Small Flexible Single Rate	107.00	12.6667													
NSP11 ⁷	Small Interval meter time of use	107.00					41.0193	36.1457	31.8862	3.2554						
	Small Single Rate & Dedicated Circuit	107.00	9.9564	12.8190							3.0296					
NEN13 ^{1 & 9}	Small Single Rate & Dedicated Circuit within Embedded Network	107.00	6.9272	7.3845							3.0296					
NGT13689	Small Flexible Single Rate & Dedicated Circuit	107.00	12.6667								3.0296					
NSP13 ^{7&9}	Small Interval meter time of use & Dedicated Circuit	107.00					41.0193	36.1457	31.8862	3.2554	3.0296					
	Small Single Rate & Dedicated Circuit with Afternoon Boost	107.00	9.9564	12.8190							2.6121					
NEN14 ^{1 & 10}	Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	107.00	6.9272	7.3845							2.6121					
	Small Flexible Single Rate & Dedicated Circuit with Afternoon Boost	107.00	12.6667								2.6121					
	Small Interval meter time of use & Dedicated Circuit with Afternoon Boost	107.00					41.0193	36.1457	31.8862	3.2554	2.6121					
	Small Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	9.9564	12.8190							3.1096					
NEN15 ^{1&11}	Small Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	107.00	6.9272	7.3845							3.1096					
NGT15 ^{6&11}	Small Flexible Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	12.6667								3.1096					
NSP15 ^{7&11}	Small Interval meter time of use & Dedicated Circuit 8:00 to 8:00	107.00					41.0193	36.1457	31.8862	3.2554	3.1096					
NEE20 ³	Small Two Rate	107.00			18.9280					4.0019						
	Small Two Rate within Embedded Network	107.00			11.1746					3.2745						
NSP207	Small Interval meter time of use	107.00					41.0193	36.1457	31.8862	3.2554						
-	Small Two Rate Solar Installation Standard Feed In Pre December 2012	118.00			18.9280					4.0020		-3.4768				
	Small Two Rate Solar Installation Standard Feed In Post January 2013	118.00			18.9280					4.0020		-3.4768				
-	Small Two Rate Solar Installation Premium Feed In	118.00			18.9280					4.0020		-3.4768	-60.00			
	Small Interval Meter time of use Solar Installation Standard Feed In	118.00					41.0193	36.1457	31.8862	3.2554		-3.4768				
-	Small Interval Meter time of use Solar Installation Premium Feed In	118.00					41.0193	36.1457	31.8862	3.2554		-3.4768	-60.00			
	Small Two Rate 8:00 to 8:00	107.00			8.3829					2.1161						
NGT26 ⁸	Small Flexible	107.00	14.2189	14.2189		10.9747				3.3940						
	Small Flexible & Dedicated Circuit	107.00	14.2189	14.2189		10.9747				3.3940	3.0296					
	Small Flexible & Dedicated Circuit with Afternoon Boost	107.00	14.2189	14.2189		10.9747				3.3940	2.6121					
	Small Flexible & Dedicated Circuit 8:00 to 8:00	107.00	14.2189	14.2189		10.9747				3.3940	3.1096					
	Small Dedicated circuit	0.00									3.0296					
	Small Interval Dedicated circuit	0.00									3.0296					
	Small Dedicated circuit with Afternoon Boost	0.00									2.6121					
	Small Interval Meter Dedicated circuit with Afternoon Boost	0.00									2.6121					
	Small Dedicated circuit 8:00 to 8:00	0.00									3.1096					1
	Small Interval Meter Dedicated circuit 8:00 to 8:00	0.00									3.1096					

AusNet Services Electricity Pty Ltd ABN 91 064 651 118

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Tariff Code	Description	Standing Charge	BLOCK 1	BLOCK 2	PEAK	SHOULDE	SUMMER PEAK	SUMMER SHOULDER	WINTER PEAK	OFF PEAK	DEDICATED CIRCUIT	SUMMER EXPORT	FEEDIN RATES	CAPACITY	CRITICAL PEAK	MONTHLY KW
		onarge	c/kWh	c/KWh		ALL YEAR		ONOOLDER			CIRCOLL				DEMAND	DEMAND
		\$/Year			c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh2	\$/kVA/Year	\$/kVA/Year	\$/kW
Business						C/RWII										
NEE12 ¹	Small Single Rate	107.00	13.5627	17.4227												
NASN19 ²	Business >40MWh Single Rate	107.00	17.1285	17.1285												0.00
NEN12 ¹	Small Single Rate within EmbeddedNetwork	107.00	20.4614	23.4876												
NSP12 ⁷	Small Interval Meter time of use	107.00					41.0193	36.1457	31.8862	4.6769						
NEE16 ^{1 & 9}	Small Single Rate & Dedicated Circuit	107.00	13.5627	17.4227							3.0296					
NEN16 ^{1 & 9}	Small Single Rate & Dedicated Circuit within Embedded Network	107.00	20.4614	23.4876							3.0296					
NSP16 ^{7 & 9}	Small Interval Meter time of use & Dedicated Circuit	107.00					41.0193	36.1457	31.8862	4.6769	3.0296					<u> </u>
	Small Single Rate & Dedicated Circuit with Afternoon Boost	107.00	13.5627	17.4227							2.6121					
NEN17 ^{1 & 10}	Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	107.00	20.4614	23.4876							2.6121					
	Small Interval Meter time of use & dedicated Circuit with Afternoon Boost	107.00					41.0193	36.1457	31.8862	4.6769	2.6121					
NEE18 ^{1 & 11}	Small Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	13.5627	17.4227							3.1096					<u> </u>
NEN18 ^{1 & 11}	Small Single Rate & Dedicated Circuit 8:00 to 8:01 within Embedded Network	107.00	20.4614	23.4876							3.1096					
NSP18 ^{7 & 11}	Small Interval Meter time of use & dedicated Circuit 8:00 to 8:00	107.00					41.0193	36.1457	31.8862	4.6769	3.1096					
NEE21 ³	Small Two Rate	107.00			18.1072					4.2246						
NEN21 ³	Small Two Rate within Embedded Network	107.00			13.2772					6.5586						
NSP21 ⁷	Small Interval meter time of use	107.00					41.0193	36.1457	31.8862	4.6769						
NASN21 ²	Business >40MWh Two Rate	107.00			17.3672					4.2246						0.00
NASN2P ²	Business >40MWh Two Rate Premium Feed In	107.00			17.3672					4.2246		-3.4768	-60.00			0.00
NASN2S ²	Business >40MWh Two Rate Standard Feed In	107.00			17.3672					4.2246		-3.4768				0.00
SUN21 ³	Small Two Rate Solar Installation Premium Feed In	107.00			18.1072					4.2246		-3.4768	-60.00			
SSP21 ⁷	Small Interval meter time of use Solar Installation Premium Feed In	107.00					41.0193	36.1457	31.8862	4.6769		-3.4768	-60.00			
SSP27 ⁷	Small Interval meter time of use Solar Installation Standard Feed In	107.00					41.0193	36.1457	31.8862	4.6769		-3.4768				
NEE27 ³	Small Two Rate Solar Installation Standard Feed In Pre December 2012	107.00			18.1072					4.2246		-3.4768				
NEE28 ³	Small Two Rate Solar Installation Standard Feed In Post January 2013	107.00			18.1072					4.2246		-3.4768				4
NSP27 ⁷	Small Interval meter Low Peak time of use	107.00					17.6295	15.7031	14.0206	7.6808						
NEE25 ⁴	Small Two Rate 8:00 to 8:00	107.00			17.1459					4.0455						
NEE40 ⁶	Medium Single Rate	107.00	22.0521													
NEE41 ^{6 & 9}	Medium Single Rate & Dedicated Circuit	107.00	22.0521								3.0296					
NEE42 ^{6 & 10}	Medium Single Rate & Dedicated Circuit with Afternoon Boost	107.00	22.0521								2.6121					4
NEE43 ^{6 & 11}	Medium Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	22.0521								3.1096					
NEE51 ³	Medium Two Rate	107.00			19.3421					4.5578						
NEE52 ³	Medium Unmetered				21.3193					8.7945						1
NEE55 ¹²	Medium Snowfields	372.00			15.8722					4.4406						1
NSP55 ⁷	Medium Interval meter time of use Snowfields	372.00					40.4414	35.7612	31.5244	4.1975						
NSP56 ¹³	Medium Critical Peak Demand 160MWh to 400MWh	2,765.00		_	12.5617	9.5386				4.2025				19.34	32.24	
NEN56 ¹³	Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network	2,765.00			9.9140	7.3462				4.2025				19.34	32.24	
NEE60 ⁵	Medium Seven Day Two Rate	372.00			7.2675					2.9782						
NEE74 ³	Large Two Rate	395.00			25.2021					7.1518						
NSP75 ¹³	Large Critical Peak Demand 400MWh to 750MWh	5,815.00			4.5018	3.5646				1.6118				47.50	80.00	
NSP76 ¹³	Large Critical Peak Demand 750MWh to 2000MWh	5,815.00			4.3306	3.3336				1.4758				49.00	83.00	
NSP77 ¹³	Large Critical Peak Demand 2000MWh to 4000MWh	5,815.00			4.2796	3.3123				1.4156				53.73	89.18	
NSP78 ¹³	Large Critical Peak Demand over 4000MWh	5,815.00			3.9678	3.1076				1.2742				59.10	97.78	
NSP81 ¹⁴	High Voltage Critical Peak Demand	5,815.00			1.9697					0.6158				38.68	63.40	
NSP82 ¹³	High Voltage Critical Peak Demand traction	5,815.00			1.9079	1.9079				0.8000				35.46	58.02	
NSP83 ¹³	High Voltage Critical Peak Demand low energy use	5,815.00			10.9247	4.7592				1.4354				4.13	6.83	
NSP9114	Sub transmission Critical Peak Demand <25MVA & <20KM from TS	20,245.00			1.9506					0.4499				2.58	4.26	
NEE93 ³	Large Latrobe Valley Open Cut Supplies				1.9300					1.9300						
NSP94 ¹⁴	Sub transmission Critical Peak Demand >25MVA & <20KM from TS	20,245.00			1.9153					0.4323				1.93	3.20	
NSP95 ¹⁴	Sub transmission Critical Peak Demand <25MVA & >20KM from TS	20,245.00			1.9828					0.4701				4.00	6.64	

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Tariff Code	Description	Standing Charge	BLOCK 1	BLOCK 2	PEAK	SHOULDER ALL YEAR	SUMMER PEAK	SUMMER SHOULDER	WINTER PEAK	OFF PEAK	DEDICATED	SUMMER EXPORT	FEEDIN RATES	CAPACITY	CRITICAL PEAK	MONTHLY KW
		Gilarge	c/kWh	c/KWh		ALL TEAK	PEAR	SHOULDER	PEAR		GIRGUIT	EAPORI	KATES		DEMAND	DEMAND
		\$/Year	, it is a second s	, i i i i	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh2	\$/kVA/Year	\$/kVA/Year	\$/kW
Residential																
NEE11 ¹	Small Residential Single Rate	107.00	7.9379	10.8005												
VEN11 ¹	Small Residential Single Rate within Embedded Network	107.00	4.9087	5.3660												
NGT11 ⁶	Small Residential Flexible Single Rate	107.00	10.6482													
VSP117	Small Residential Interval meter time of use	107.00					39.0008	34.1272	29.8677	2.3634						
VEE13 ^{1 & 9}	Small Residential Single Rate & Dedicated Circuit	107.00	7.9379	10.8005							2.1376					
VEN13 ^{1 & 9}	Small Residential Single Rate & Dedicated Circuit within Embedded Network	107.00	4.9087	5.3660							2.1376					
VGT13 ^{6 & 9}	Small Residential Flexible Single Rate & Dedicated Circuit	107.00	10.6482								2.1376					
VSP13 ^{7 & 9}	Small Residential Interval meter time of use & Dedicated Circuit	107.00					39.0008	34.1272	29.8677	2.3634	2.1376					
NEE14 ^{1 & 10}	Small Residential Single Rate & Dedicated Circuit with Afternoon Boost	107.00	7.9379	10.8005							1.7201					
VEN14 ^{1 & 10}	Small Residential Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	107.00	4.9087	5.3660							1.7201					
VGT14 ^{6 & 10}	Small Residential Flexible Single Rate & Dedicated Circuit with Afternoon Boost	107.00	10.6482								1.7201					
VSP14 ^{7 & 10}	Small Residential Interval meter time of use & Dedicated Circuit with Afternoon Boost	107.00					39.0008	34.1272	29.8677	2.3634	1.7201					
NEE15 ^{1 & 11}	Small Residential Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	7.9379	10.8005							2.2176					
VEN15 ^{1 & 11}	Small Residential Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	107.00	4.9087	5.3660							2.2176					
VGT15 ^{6 & 11}	Small Residential Flexible Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	10.6482								2.2176					
VSP15 ^{7 & 11}	Small Residential Interval meter time of use & Dedicated Circuit 8:00 to 8:00	107.00					39.0008	34.1272	29.8677	2.3634	2.2176					
VEE20 ³	Small Residential Two Rate	107.00			16.9095					3.1100						
VEN20 ³	Small Residential Two Rate within Embedded Network	107.00			9.1561					2.3825						
VSP207	Small Residential Interval meter time of use	107.00					39.0008	34.1272	29.8677	2.3634						
VEE23 ³	Small Residential Two Rate Solar Installation Standard Feed In Pre December 2012	118.00			16.9095					3.1100		-3.4768				
VEE26 ³	Small Residential Two Rate Solar Installation Standard Feed In Post January 2013	118.00			16.9095					3.1100		-3.4768				
SUN23 ³	Small Residential Two Rate Solar Installation Premium Feed In	118.00			16.9095					3.1100		-3.4768	-60.00			
VSP237	Small Residential Interval Meter time of use Solar Installation Standard Feed In	118.00					39.0008	34.1272	29.8677	2.3634		-3.4768				
SSP237	Small Residential Interval Meter time of use Solar Installation Premium Feed In	118.00					39.0008	34.1272	29.8677	2.3634		-3.4768	-60.00			
NEE24 ⁴	Small Residential Two Rate 8:00 to 8:00	107.00			6.3644					1.2241						
NGT26 ⁸	Small Residential Flexible	107.00	12.2004	12.2004		8.9562				2.5020						
VGT23 ^{8 & 9}	Small Residential Flexible & Dedicated Circuit	107.00	12.2004	12.2004		8.9562				2.5020	2.1376					
VGT24 ^{8 & 10}	Small Residential Flexible & Dedicated Circuit with Afternoon Boost	107.00	12.2004	12.2004		8.9562				2.5020	1.7201					
VGT25 ^{8 & 11}	Small Residential Flexible & Dedicated Circuit 8:00 to 8:00	107.00	12.2004	12.2004		8.9562				2.5020	2.2176					
VEE30 ⁹	Small Residential Dedicated circuit	0.00									2.1376					
VSP30 ⁹	Small Residential Interval Dedicated circuit	0.00									2.1376					
VEE31 ¹⁰	Small Residential Dedicated circuit with Afternoon Boost	0.00									1.7201					
VSP31 ¹⁰	Small Residential Interval Meter Dedicated circuit with Afternoon Boost	0.00									1.7201					
VEE32 ¹¹	Small Residential Dedicated circuit 8:00 to 8:00	0.00									2.2176					
VSP3211	Small Residential Interval Meter Dedicated circuit 8:00 to 8:00	0.00									2.2176					

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Tariff Code	Description	Standing Charge	BLOCK 1	BLOCK 2	PEAK	SHOULDER	SUMMER PEAK	SUMMER SHOULDER	WINTER PEAK	OFF PEAK	DEDICATED	SUMMER	FEEDIN RATES	CAPACITY	CRITICAL PEAK	MONTHLY KW
			c/kWh	c/KWh	o /// Alt									¢11014100-	DEMAND \$/kVA/Year	DEMAND
Business		\$/Year			c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh2	\$/kVA/Year	\$/KV A/ Year	\$/kW
NEE121	Small Single Rate	107.00	11.5442	15.4042												
NASN19 ²	Business >40MWh Single Rate	107.00	15.1100	15.1100												0.00
NEN12 ¹	Small Single Rate within EmbeddedNetwork	107.00	18.4429	21.4691												0.00
NSP12 ⁷	Small Interval Meter time of use	107.00	10.442.3	21.4031			39.0008	34.1272	29.8677	3.7849						
NEE16 ^{1 & 9}	Small Single Rate & Dedicated Circuit	107.00	11.5442	15.4042			33.0000	54.1272	23.0011	5.7043	2.1376					
NEN16 ^{1 & 9}	Small Single Rate & Dedicated Circuit within Embedded Network	107.00	18.4429	21.4691							2.1376					
NSP16 ^{7 & 9}	Small Interval Meter time of use & Dedicated Circuit	107.00	10.442.3	21.4031			39.0008	34.1272	29.8677	3.7849	2.1376					
NEE17 ^{1 & 10}	Small Single Rate & Dedicated Circuit with Afternoon Boost	107.00	11.5442	15.4042			33.0000	54.1272	23.0011	5.7045	1.7201					
NEN17 ^{1 & 10}	Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	107.00	18.4429	21.4691							1.7201					
NSP17 ^{7 & 10}	Small Single Rate & Dedicated Circuit with Alternoon Boost within Embedded Network	107.00	10.4423	21.4091			39.0008	34.1272	29.8677	3.7849	1.7201					
NEE18 ^{1 & 11}	Small Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	11.5442	15.4042			39.0000	34.1272	29.0077	3.7049	2.2176					
NEN18 ^{1 & 11}	Small Single Rate & Dedicated Circuit 8:00 to 8:00 Small Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	18.4429	21.4691							2.2176					
NSP18 ^{7 & 11}	Small Interval Meter time of use & dedicated Circuit 8:00 to 8:00	107.00	10.4423	21.4091			39.0008	34.1272	29.8677	3.7849	2.2176					
NEE21 ³	Small Two Rate	107.00			16.0887		39.0006	34.1272	29.00//	3.3326	2.2170					
NEE21 NEN21 ³																
NSP21 ⁷	Small Two Rate within Embedded Network	107.00 107.00			11.2587		39.0008	34.1272	29.8677	5.6666 3.7849						
	Small Interval meter time of use				45.0407		39.0008	34.1272	29.8677							0.0000
NASN21 ²	Business >40MWh Two Rate	107.00			15.3487					3.3326		0.4700	00.00			0.0000
NASN2P ²	Business >40MWh Two Rate Premium Feed In	107.00			15.3487					3.3326		-3.4768	-60.00			0.0000
NASN2S ²	Business >40MWh Two Rate Standard Feed In	107.00			15.3487					3.3326		-3.4768				0.0000
SUN21 ³	Small Two Rate Solar Installation Premium Feed In	107.00			16.0887		00.0000	04.4070	00.0077	3.3326		-3.4768	-60.00			
SSP21 ⁷	Small Interval meter time of use Solar Installation Premium Feed In	107.00					39.0008	34.1272	29.8677	3.7849		-3.4768	-60.00			
SSP27 ⁷	Small Interval meter time of use Solar Installation Standard Feed In	107.00					39.0008	34.1272	29.8677	3.7849		-3.4768				
NEE27 ³	Small Two Rate Solar Installation Standard Feed In Pre December 2012	107.00			16.0887					3.3326		-3.4768				
NEE28 ³	Small Two Rate Solar Installation Standard Feed In Post January 2013	107.00			16.0887					3.3326		-3.4768				
NSP27 ⁷	Small Interval meter Low Peak time of use	107.00			15 1071		15.6110	13.6846	12.0021	6.7888						
NEE254	Small Two Rate 8:00 to 8:00	107.00			15.1274					3.1535						
NEE40 ⁶	Medium Single Rate	107.00	20.0336													
NEE41 ^{6 & 9}	Medium Single Rate & Dedicated Circuit	107.00	20.0336								2.1376					
NEE42 ^{6 & 10}	Medium Single Rate & Dedicated Circuit with Afternoon Boost	107.00	20.0336								1.7201					
NEE43 ^{6 & 11}	Medium Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	20.0336								2.2176					
NEE51 ³	Medium Two Rate	107.00			17.3236					3.6658						
NEE52 ³	Medium Unmetered				19.3008					7.9025						
NEE55 ¹²	Medium Snowfields	107.00			14.4316					4.0388						
NSP557	Medium Interval meter time of use Snowfields	107.00					39.0008	34.3206	30.0838	3.7957						
NSP56 ¹³	Medium Critical Peak Demand 160MWh to 400MWh	2,500.00			11.1211	8.0980				3.8007				19.34	32.24	
NEN56 ¹³	Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network	2,500.00			8.4734	5.9056				3.8007				19.34	32.24	
NEE60 ⁵	Medium Seven Day Two Rate	107.00			5.8269					2.5764						
NEE74 ³	Large Two Rate	130.00			23.7615					6.7500						
NSP75 ¹³	Large Critical Peak Demand 400MWh to 750MWh	5,550.00			3.0612	2.1240				1.2100				47.50	80.00	
NSP76 ¹³	Large Critical Peak Demand 750MWh to 2000MWh	5,550.00			2.8900	1.8930				1.0740				49.00	83.00	
NSP77 ¹³	Large Critical Peak Demand 2000MWh to 4000MWh	5,550.00			2.8390	1.8717				1.0138				53.73	89.18	
NSP78 ¹³	Large Critical Peak Demand over 4000MWh	5,550.00			2.5272	1.6670				0.8724				59.10	97.78	
NSP8114	High Voltage Critical Peak Demand	5,550.00			0.5291					0.2140				38.68	63.40	
NSP82 ¹³	High Voltage Critical Peak Demand traction	5,550.00			0.4673	0.4673				0.3982				35.46	58.02	
NSP83 ¹³	High Voltage Critical Peak Demand low energy use	5,550.00			9.4841	3.3186				1.0336				4.13	6.83	
NSP91 ¹⁴	Sub transmission Critical Peak Demand <25MVA & <20KM from TS	19,980.00			0.5100					0.0481				2.58	4.26	
NEE93 ³	Large Latrobe Valley Open Cut Supplies	0.00			1.0062					1.0062						
NSP94 ¹⁴	Sub transmission Critical Peak Demand >25MVA & <20KM from TS	19,980.00			0.4747					0.0305				1.93	3.20	
NSP95 ¹⁴	Sub transmission Critical Peak Demand <25MVA & >20KM from TS	19,980.00			0.5422					0.0683				4.00	6.64	

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Schedule of Transmission Use of System Tariffs Effective 1 January 2017 NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff Code	Description	Standing Charge	BLOCK 1	BLOCK 2	PEAK	SHOULDER ALL YEAR	SUMMER PEAK	SUMMER SHOULDER	WINTER	OFF PEAK	DEDICATED CIRCUIT	SUMMER EXPORT	FEEDIN RATES	CAPACITY	CRITICAL PEAK	MONTHLY
		Charge	c/kWh	c/KWh		ALL TEAR	PEAK	SHOULDER	PEAK		CIRCUIT	EXPORT	RATES		DEMAND	DEMAND
		\$/Year	on the second se		c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh2	\$/kVA/Year	\$/kVA/Year	
Residential																
NEE11 ¹	Small Residential Single Rate		1.4406	1.4406												
NEN11 ¹	Small Residential Single Rate within Embedded Network		1.4406	1.4406												
NGT11 ⁶	Small Residential Flexible Single Rate		1.4406													
NSP11 ⁷	Small Residential Interval meter time of use						1.4406	1.4406	1.4406	0.4018						
NEE13 ^{1 & 9}	Small Residential Single Rate & Dedicated Circuit		1.4406	1.4406							0.4018					
NEN13 ^{1 & 9}	Small Residential Single Rate & Dedicated Circuit within Embedded Network		1.4406	1.4406							0.4018					
NGT13 ^{6 & 9}	Small Residential Flexible Single Rate & Dedicated Circuit		1.4406								0.4018					
NSP13 ^{7 & 9}	Small Residential Interval meter time of use & Dedicated Circuit						1.4406	1.4406	1.4406	0.4018	0.4018					
NEE14 ^{1 & 10}	Small Residential Single Rate & Dedicated Circuit with Afternoon Boost		1.4406	1.4406							0.4018					
NEN14 ^{1 & 10}	Small Residential Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network		1.4406	1.4406							0.4018					
NGT14 ^{6 & 10}	Small Residential Flexible Single Rate & Dedicated Circuit with Afternoon Boost		1.4406								0.4018					
NSP14 ^{7 & 10}	Small Residential Interval meter time of use & Dedicated Circuit with Afternoon Boost						1.4406	1.4406	1.4406	0.4018	0.4018					
NEE15 ^{1 & 11}	Small Residential Single Rate & Dedicated Circuit 8:00 to 8:00		1.4406	1.4406							0.4018					
NEN15 ^{1 & 11}	Small Residential Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network		1.4406	1.4406							0.4018					
NGT15 ^{6 & 11}	Small Residential Flexible Single Rate & Dedicated Circuit 8:00 to 8:00		1.4406								0.4018					
NSP15 ^{7 & 11}	Small Residential Interval meter time of use & Dedicated Circuit 8:00 to 8:00						1.4406	1.4406	1.4406	0.4018	0.4018					
NEE20 ³	Small Residential Two Rate				1.4406					0.4017						
NEN20 ³	Small Residential Two Rate within Embedded Network				1.4406					0.4018						
NSP207	Small Residential Interval meter time of use						1.4406	1.4406	1.4406	0.4018						
NEE23 ³	Small Residential Two Rate Solar Installation Standard Feed In Pre December 2012				1.4406					0.4018						
NEE26 ³	Small Residential Two Rate Solar Installation Standard Feed In Post January 2013				1.4406					0.4018						
SUN23 ³	Small Residential Two Rate Solar Installation Premium Feed In				1.4406					0.4018						
NSP237	Small Residential Interval Meter time of use Solar Installation Standard Feed In						1.4406	1.4406	1.4406	0.4018						
SSP237	Small Residential Interval Meter time of use Solar Installation Premium Feed In						1.4406	1.4406	1.4406	0.4018						
NEE24 ⁴	Small Residential Two Rate 8:00 to 8:00				1.4406					0.4018						
NGT26 ⁸	Small Residential Flexible		1.4406	1.4406		1.4406				0.4018						
NGT23 ^{8 & 9}	Small Residential Flexible & Dedicated Circuit		1.4406	1.4406		1.4406				0.4018	0.4018					
NGT24 ^{8 & 10}	Small Residential Flexible & Dedicated Circuit with Afternoon Boost		1.4406	1.4406		1.4406				0.4018	0.4018					
NGT25 ^{8 & 11}	Small Residential Flexible & Dedicated Circuit 8:00 to 8:00		1.4406	1.4406		1.4406				0.4018	0.4018					
NEE30 ⁹	Small Residential Dedicated circuit										0.4018					
NSP30 ⁹	Small Residential Interval Dedicated circuit										0.4018					
NEE31 ¹⁰	Small Residential Dedicated circuit with Afternoon Boost										0.4018					
NSP31 ¹⁰	Small Residential Interval Meter Dedicated circuit with Afternoon Boost										0.4018					
NEE32 ¹¹	Small Residential Dedicated circuit 8:00 to 8:00										0.4018					
NSP3211	Small Residential Interval Meter Dedicated circuit 8:00 to 8:00										0.4018					

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Schedule of Transmission Use of System Tariffs Effective 1 January 2017 NOTE: ALL PRICES EXCLUSIVE OF GST



Tariff Code	Description	Standing	BLOCK 1	BLOCK 2	PEAK	SHOULDER		SUMMER	WINTER	OFF PEAK	DEDICATED		FEEDIN	CAPACITY	CRITICAL	MONTHLY
		Charge				ALL YEAR	PEAK	SHOULDER	PEAK		CIRCUIT	EXPORT	RATES		PEAK	KW
		\$/Year	c/kWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh2	\$/kVA/Year	DEMAND \$/kVA/Year	DEMAND \$/kW
Business		ş/Tear			C/RWII	C/RWII	C/RWII	C/RWII	GINWII	GRWII	G/RWII	G/RWII	GINWIIZ	Ø/KVA/Teat	ø/KVA/Teal	
NEE121	Small Single Rate		1.4406	1,4406												
NASN19 ²	Business >40MWh Single Rate		1.4406	1,4406												
NEN12 ¹	Small Single Rate within EmbeddedNetwork		1.4406	1.4406												
NSP127	Small Interval Meter time of use						1.4406	1.4406	1.4406	0.4018						
NEE16 ^{1 & 9}	Small Single Rate & Dedicated Circuit		1,4406	1,4406							0.4018					
NEN16 ^{1 & 9}	Small Single Rate & Dedicated Circuit within Embedded Network		1.4406	1.4406							0.4018					
NSP16 ^{7 & 9}	Small Interval Meter time of use & Dedicated Circuit						1.4406	1.4406	1.4406	0.4018	0.4018					
NEE17 ^{1 & 10}	Small Single Rate & Dedicated Circuit with Afternoon Boost		1.4406	1.4406							0.4018					
NEN17 ^{1 & 10}	Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network		1.4406	1.4406							0.4018					
NSP17 ^{7 & 10}	Small Interval Meter time of use & dedicated Circuit with Afternoon Boost						1.4406	1.4406	1.4406	0.4018	0.4018					
NEE18 ^{1 & 11}	Small Single Rate & Dedicated Circuit 8:00 to 8:00		1.4406	1.4406							0.4018					
NEN18 ^{1 & 11}	Small Single Rate & Dedicated Circuit 8:00 to 8:01 within Embedded Network		1.4406	1.4406							0.4018					
NSP18 ^{7 & 11}	Small Interval Meter time of use & dedicated Circuit 8:00 to 8:00						1.4406	1.4406	1.4406	0.4018	0.4018					
NEE21 ³	Small Two Rate				1.4406					0.4018						
NEN21 ³	Small Two Rate within Embedded Network				1.4406					0.4018						
NSP217	Small Interval meter time of use						1.4406	1.4406	1.4406	0.4018						
NASN21 ²	Business >40MWh Two Rate				1.4406					0.4018						
NASN2P ²	Business >40MWh Two Rate Premium Feed In				1.4406					0.4018						
NASN2S ²	Business >40MWh Two Rate Standard Feed In				1.4406					0.4018						
SUN213	Small Two Rate Solar Installation Premium Feed In				1.4406					0.4018						
SSP217	Small Interval meter time of use Solar Installation Premium Feed In						1.4406	1.4406	1.4406	0.4018						
SSP277	Small Interval meter time of use Solar Installation Standard Feed In	0.00					1.4406	1.4406	1.4406	0.4018		0.0000				
NEE27 ³	Small Two Rate Solar Installation Standard Feed In Pre December 2012				1.4406					0.4018						
NEE28 ³	Small Two Rate Solar Installation Standard Feed In Post January 2013				1.4406					0.4018						
NSP277	Small Interval meter Low Peak time of use						1.4406	1.4406	1.4406	0.4018						
NEE25 ⁴	Small Two Rate 8:00 to 8:00				1.4406					0.4018						
NEE40 ⁶	Medium Single Rate		1.4406													
NEE41 ^{6 & 9}	Medium Single Rate & Dedicated Circuit		1.4406								0.4018					
NEE42 ^{6 & 10}	Medium Single Rate & Dedicated Circuit with Afternoon Boost		1.4406								0.4018					
NEE43 ^{6 & 11}	Medium Single Rate & Dedicated Circuit 8:00 to 8:00		1.4406								0.4018					
NEE51 ³	Medium Two Rate				1.4406					0.4018						
NEE52 ³	Medium Unmetered				1.4406					0.4018						
NEE55 ¹²	Medium Snowfields				1.4406					0.4018						
NSP557	Medium Interval meter time of use Snowfields						1.4406	1.4406	1.4406	0.4018						
NSP56 ¹³	Medium Critical Peak Demand 160MWh to 400MWh				1.4406	1.4406				0.4018						
NEN56 ¹³	Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network				1.4406	1.4406				0.4018						
NEE60 ⁵	Medium Seven Day Two Rate				1.4406					0.4018						1
NEE74 ³	Large Two Rate				1.4406					0.4018						
NSP75 ¹³	Large Critical Peak Demand 400MWh to 750MWh				1.4406	1.4406				0.4018						
NSP76 ¹³	Large Critical Peak Demand 750MWh to 2000MWh				1.4406	1.4406				0.4018						
NSP77 ¹³	Large Critical Peak Demand 2000MWh to 4000MWh				1.4406	1.4406				0.4018						
NSP78 ¹³	Large Critical Peak Demand over 4000MWh				1.4406	1.4406				0.4018						
NSP81 ¹⁴	High Voltage Critical Peak Demand				1.4406					0.4018						
NSP82 ¹³	High Voltage Critical Peak Demand traction				1.4406	1.4406				0.4018						
NSP83 ¹³	High Voltage Critical Peak Demand low energy use				1.4406	1.4406				0.4018						
NSP91 ¹⁴	Sub transmission Critical Peak Demand <25MVA & <20KM from TS				1.4406					0.4018						
NEE93 ³	Large Latrobe Valley Open Cut Supplies				0.9238					0.9238						
NSP94 ¹⁴	Sub transmission Critical Peak Demand >25MVA & <20KM from TS				1.4406					0.4018						
NSP9514	Sub transmission Critical Peak Demand <25MVA & >20KM from TS				1.4406					0.4018						

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Tariff Code	Description	Standing Charge	BLOCK 1	BLOCK 2	PEAK	SHOULDER ALL YEAR	SUMMER PEAK	SUMMER SHOULDER		OFF PEAK	DEDICATED CIRCUIT	SUMMER EXPORT	FEEDIN RATES	CAPACITY	CRITICAL PEAK	MONTHLY KW
		Charge	c/kWh	c/KWh		ALL TEAK	PEAN	SHOULDER	PEAN		CIRCUIT	EAPORT	RATES		DEMAND	DEMAND
		\$/Year	o/ KTTT	0/11/11	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh2	\$/kVA/Year		\$/kW
Residential																
NEE11 ¹	Small Residential Single Rate		0.5779	0.5779												
NEN11 ¹	Small Residential Single Rate within Embedded Network		0.5779	0.5779												
NGT11 ⁶	Small Residential Flexible Single Rate		0.5779													
NSP11 ⁷	Small Residential Interval meter time of use						0.5779	0.5779	0.5779	0.4902						
NEE13 ^{1 & 9}	Small Residential Single Rate & Dedicated Circuit		0.5779	0.5779							0.4902					
NEN13 ^{1 & 9}	Small Residential Single Rate & Dedicated Circuit within Embedded Network		0.5779	0.5779							0.4902					
NGT13 ^{6 & 9}	Small Residential Flexible Single Rate & Dedicated Circuit		0.5779								0.4902					
NSP13 ^{7 & 9}	Small Residential Interval meter time of use & Dedicated Circuit						0.5779	0.5779	0.5779	0.4902	0.4902					
NEE14 ^{1 & 10}	Small Residential Single Rate & Dedicated Circuit with Afternoon Boost		0.5779	0.5779							0.4902					
NEN14 ^{1 & 10}	Small Residential Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network		0.5779	0.5779							0.4902					
NGT14 ^{6 & 10}	Small Residential Flexible Single Rate & Dedicated Circuit with Afternoon Boost		0.5779								0.4902					
NSP14 ^{7 & 10}	Small Residential Interval meter time of use & Dedicated Circuit with Afternoon Boost						0.5779	0.5779	0.5779	0.4902	0.4902					
NEE15 ^{1 & 11}	Small Residential Single Rate & Dedicated Circuit 8:00 to 8:00		0.5779	0.5779							0.4902					
NEN15 ^{1 & 11}	Small Residential Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network		0.5779	0.5779							0.4902					
NGT15 ^{6 & 11}	Small Residential Flexible Single Rate & Dedicated Circuit 8:00 to 8:00		0.5779								0.4902					
NSP15 ^{7 & 11}	Small Residential Interval meter time of use & Dedicated Circuit 8:00 to 8:00						0.5779	0.5779	0.5779	0.4902	0.4902					
NEE20 ³	Small Residential Two Rate				0.5779					0.4902						
NEN20 ³	Small Residential Two Rate within Embedded Network				0.5779					0.4902						
NSP20 ⁷	Small Residential Interval meter time of use						0.5779	0.5779	0.5779	0.4902						
NEE23 ³	Small Residential Two Rate Solar Installation Standard Feed In Pre December 2012				0.5779					0.4902						
NEE26 ³	Small Residential Two Rate Solar Installation Standard Feed In Post January 2013				0.5779					0.4902						
SUN23 ³	Small Residential Two Rate Solar Installation Premium Feed In				0.5779					0.4902						
NSP237	Small Residential Interval Meter time of use Solar Installation Standard Feed In						0.5779	0.5779	0.5779	0.4902						
SSP237	Small Residential Interval Meter time of use Solar Installation Premium Feed In						0.5779	0.5779	0.5779	0.4902						
NEE24 ⁴	Small Residential Two Rate 8:00 to 8:00				0.5779					0.4902						
NGT26 ⁸	Small Residential Flexible		0.5779	0.5779		0.5779				0.4902						
NGT23 ^{8 & 9}	Small Residential Flexible & Dedicated Circuit		0.5779	0.5779		0.5779				0.4902	0.4902					
NGT24 ^{8 & 10}	Small Residential Flexible & Dedicated Circuit with Afternoon Boost		0.5779	0.5779		0.5779				0.4902	0.4902					
NGT25 ^{8 & 11}	Small Residential Flexible & Dedicated Circuit 8:00 to 8:00		0.5779	0.5779		0.5779				0.4902	0.4902					
NEE30 ⁹	Small Residential Dedicated circuit										0.4902					
NSP30 ⁹	Small Residential Interval Dedicated circuit										0.4902					
NEE31 ¹⁰	Small Residential Dedicated circuit with Afternoon Boost										0.4902					
NSP31 ¹⁰	Small Residential Interval Meter Dedicated circuit with Afternoon Boost										0.4902					
NEE32 ¹¹	Small Residential Dedicated circuit 8:00 to 8:00										0.4902					
NSP32 ¹¹	Small Residential Interval Meter Dedicated circuit 8:00 to 8:00										0.4902					

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Tariff Code	Description	Standing	BLOCK 1	BLOCK 2	PEAK	SHOULDER		SUMMER	WINTER	OFF PEAK	DEDICATED		FEEDIN	CAPACITY	CRITICAL	MONTHLY
		Charge				ALL YEAR	PEAK	SHOULDER	PEAK		CIRCUIT	EXPORT	RATES		PEAK	KW
		\$/Year	c/kWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh	c/KWh2	\$/kVA/Year	DEMAND \$/kVA/Year	DEMAND \$/kW
Business		φ/τεατ			G/IXWII	GARAN	GINNI	G/IXWII	G/IXWII	GANNA	GANNA	GINT	GINNIZ	WKV AVTCat	WINY AVICAL	φ/ Ν Ψ
NEE121	Small Single Rate		0.5779	0.5779												
NASN19 ²	Business >40MWh Single Rate		0.5779	0.5779												
NEN121	Small Single Rate within EmbeddedNetwork		0.5779	0.5779												
NSP127	Small Interval Meter time of use						0.5779	0.5779	0.5779	0.4902						
NEE16 ^{1 & 9}	Small Single Rate & Dedicated Circuit		0.5779	0.5779							0.4902					
NEN16 ^{1 & 9}	Small Single Rate & Dedicated Circuit within Embedded Network		0.5779	0.5779							0.4902					
NSP16 ^{7 & 9}	Small Interval Meter time of use & Dedicated Circuit						0.5779	0.5779	0.5779	0.4902	0.4902					
NEE17 ^{1 & 10}	Small Single Rate & Dedicated Circuit with Afternoon Boost		0.5779	0.5779							0.4902					
NEN17 ^{1 & 10}	Small Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network		0.5779	0.5779							0.4902					
NSP17 ^{7 & 10}	Small Interval Meter time of use & dedicated Circuit with Afternoon Boost						0.5779	0.5779	0.5779	0.4902	0.4902					
NEE18 ^{1 & 11}	Small Single Rate & Dedicated Circuit 8:00 to 8:00		0.5779	0.5779							0.4902					
NEN18 ^{1 & 11}	Small Single Rate & Dedicated Circuit 8:00 to 8:01 within Embedded Network		0.5779	0.5779							0.4902					
NSP18 ^{7 & 11}	Small Interval Meter time of use & dedicated Circuit 8:00 to 8:00						0.5779	0.5779	0.5779	0.4902	0.4902					
NEE21 ³	Small Two Rate				0.5779					0.4902						
NEN21 ³	Small Two Rate within Embedded Network				0.5779					0.4902						
NSP21 ⁷	Small Interval meter time of use						0.5779	0.5779	0.5779	0.4902						
NASN21 ²	Business >40MWh Two Rate				0.5779					0.4902						
NASN2P ²	Business >40MWh Two Rate Premium Feed In				0.5779					0.4902						
NASN2S ²	Business >40MWh Two Rate Standard Feed In				0.5779					0.4902						
SUN21 ³	Small Two Rate Solar Installation Premium Feed In				0.5779					0.4902						
SSP217	Small Interval meter time of use Solar Installation Premium Feed In						0.5779	0.5779	0.5779	0.4902						
SSP277	Small Interval meter time of use Solar Installation Standard Feed In	0.00					0.5779	0.5779	0.5779	0.4902		0.0000				
NEE27 ³	Small Two Rate Solar Installation Standard Feed In Pre December 2012				0.5779					0.4902						
NEE28 ³	Small Two Rate Solar Installation Standard Feed In Post January 2013				0.5779					0.4902						
NSP27 ⁷	Small Interval meter Low Peak time of use						0.5779	0.5779	0.5779	0.4902						
NEE254	Small Two Rate 8:00 to 8:00				0.5779					0.4902						
NEE40 ⁶	Medium Single Rate		0.5779													
NEE41 ^{6 & 9}	Medium Single Rate & Dedicated Circuit		0.5779								0.4902					
NEE42 ^{6 & 10}	Medium Single Rate & Dedicated Circuit with Afternoon Boost		0.5779								0.4902					
NEE43 ^{6 & 11}	Medium Single Rate & Dedicated Circuit 8:00 to 8:00		0.5779		0.5770					0.4000	0.4902					
NEE51 ³ NEE52 ³	Medium Two Rate				0.5779					0.4902						
NEE52 ⁻ NEE55 ¹²	Medium Unmetered	005.00								0.4902						
NSP55 ⁷	Medium Snowfields Medium Interval meter time of use Snowfields	265.00 265.00			0.0000											
NSP55	Medium Critical Peak Demand 160MWh to 400MWh	265.00														
NEN56 ¹³	Medium Critical Peak Demand 160MWh to 400MWh within Embedded Network	265.00														
NEE60 ⁵	Medium Seven Day Two Rate	265.00														
NEE74 ³	Large Two Rate	265.00														
NSP75 ¹³	Large Critical Peak Demand 400MWh to 750MWh	265.00														
NSP76 ¹³	Large Critical Peak Demand 750MWh to 2000MWh	265.00														
NSP77 ¹³	Large Critical Peak Demand 2000MWh to 4000MWh	265.00														
NSP78 ¹³	Large Critical Peak Demand over 4000MWh	265.00														
NSP81 ¹⁴	High Voltage Critical Peak Demand	265.00														
NSP82 ¹³	High Voltage Critical Peak Demand traction	265.00														
NSP83 ¹³	High Voltage Critical Peak Demand low energy use	265.00														
NSP91 ¹⁴	Sub transmission Critical Peak Demand <25MVA & <20KM from TS	265.00														
NEE93 ³	Large Latrobe Valley Open Cut Supplies	200.00														
NSP94 ¹⁴	Sub transmission Critical Peak Demand >25MVA & <20KM from TS	265.00														
NSP95 ¹⁴	Sub transmission Critical Peak Demand <25MVA & >20KM from TS	265.00														

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		Tariff Structure Effective 1 January 2017 NOTE: ALL PRICES EXCLUSIVE OF GST Austrilian
Tariff Structure 1		
Standing Charge	\$/Year	
Inclining Block 1	c/kWh	1020kWh/qtr
Inclining Block 2	c/kWh	kWh Balance
Tariff Structure 2		
Standing Charge	\$/Year	
Peak Energy	c/kWh	7:00AM to 11:00PM Monday to Friday
Off Peak Energy	c/kWh	All other times
Demand		3:00PM to 9:00PM ADST, Monday to Friday, Peak Season Dec to Mar Off Peak all other months
Tariff Structure 3		
	<u>Ф</u> //	
Standing Charge	\$/Year	Z-00ANAte 11-00DNANapaleute Evideur
Peak Energy	c/kWh	7:00AM to 11:00PM Monday to Friday
Off Peak Energy	c/kWh	All other times
Tariff Structure 4		
Standing Charge	\$/Year	
Peak Energy	c/kWh	8:00AM to 8:00PM Monday to Friday
Off Peak Energy	c/kWh	All other times
Tariff Structure 5		
Standing Charge	\$/Year	
Peak Energy	c/kWh	7:00AM to 11:00PM Monday to Sunday
Off Peak Energy	c/kWh	All other times
Taniff Olympic		
Tariff Structure 6	Φ Δ/	
Standing Charge	\$/Year	
Energy	c/kWh	All energy
Tariff Structure 7		
Standing Charge	\$/Year	
Summer Peak	c/kWh	Dec - Mar, Mon - Fri, 2:00PM - 6:00PM
Summer Shoulder	c/kWh	Dec - Mar, Mon - Fri, 12:00Noon to 2:00PM and 6:00PM to 8:00PM
Winter Peak	c/kWh	Jun - Aug, Mon - Fri, 4:00PM to 8:00PM
Off Peak	c/kWh	All other times

Level 31, 2 Southbank Blvd, Southbank, Victoria, 3006 Australia Locked Bag 14051 Melbourne City Mail Centre Victoria 8001 Australia

		Tariff Structure Effective 1 January 2017 NOTE: ALL PRICES EXCLUSIVE OF GST	
Tariff Structure 8			
Standing Charge	\$/Year		
Summer	2:00AM AE	ST First Sunday in October to 2:00AM AEST First Sunday in April	
Peak	c/kWh	Mon – Fri 3:00PM to 9:00PM	
Shoulder	c/kWh	Mon – Fri 7:00AM to 3:00PM & 9:00PM to 10:00PM; and Sat - Sun 7:00AM to 10:00PM	
Off Peak	c/kWh	All other times	
AEDT in Summer AEST	all other time	es.	
Tariff Structure 9			
Standing Charge	\$/Year		
Off Peak Energy	c/kWh	11:00PM to 7:00AM Monday to Sunday	
Tariff Structure 10			
Standing Charge	\$/Year		
Off Peak Energy	c/kWh	11:00PM to 7:00AM & 1:00PM to 4:00PM Monday to Sunday	
Tariff Structure 11			
Standing Charge	\$/Year		
Off Peak Energy	c/kWh	6 or 8 Hrs between 8:00PM to 8:00AM Monday to Sunday	
Tariff Structure 12			
Standing Charge	\$/Year		
Peak Energy	c/kWh	1 May to 30 September	
Off Peak Energy	c/kWh	All other times	
Tariff Structure 13			
Standing Charge	\$/Year		
Peak Energy	c/kWh	7:00AM to 10:00AM & 4:00PM to 11:00PM Monday to Friday	
Shoulder Energy	c/kWh	10:00AM to 4:00PM Monday to Friday	
Off Peak Energy	c/kWh	All other times	
Demand Capacity	\$/kVA/yr	Fixed Value	
Demand Critical Peak	\$/kVA/yr	Average of five rcorded between 3:00PM & 7:00PM ADST on five da	ys nominated in advance
Tariff Structure 14			
Standing Charge	\$/Year		
Peak Energy	c/kWh	7:00AM to 11:00PM Monday to Friday	
Off Peak Energy	c/kWh	All other times	
Demand Capacity	\$/kVA/yr	Fixed Value	
Demand Critical Peak	\$/kVA/yr	Average of five rcorded between 3:00PM & 7:00PM ADST on five da	ys nominated in advance
AusNet Services Electricity Pty Ltd ABN 91 C A subsidiary of AusNet Services Networks (E Level 31, 2 Southbank Blvd, Southbank, Vict Tel 61 3 9695 6000 Fax 6 13 9695 6666 w	Distribution) Pty Ltd oria, 3006 Australia Lo	cked Bag 14051 Melbourne City Mail Centre Victoria 8001 Australia	
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