Schedule of Network Use of System Tariffs

Effective 1 January 2017

NOTE: ALL PRICES EXCLUSIVE OF GST

AusNet services

Tariff Code & Structures	Description	Standing Charge $/Year	BLOCK 1 c/kWh	BLOCK 2 c/KWh	PEAK c/KWh	SHOULDER ALL YEAR c/KWh	SUMMER PEAK c/KWh	SUMMER SHOULDER c/KWh	WINTER PEAK c/KWh	OFF PEAK c/KWh	DEDICATED CIRCUIT c/KWh	SUMMER EXPORT c/KWh	FEEDIN RATES c/KWh2	CAPACITY $/kVA/Year	CRITICAL PEAK DEMAND $/kVA/Year	MONTHLY KW DEMAND $/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												
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						
NEE13[1&9]	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					
NGT13[6&9]	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					
NEE14[1&10]	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					
NGT14[6&10]	Small Flexible Single Rate & Dedicated Circuit with Afternoon Boost	107.00	12.6667								2.6121					
NSP14[7&10]	Small Interval meter time of use & Dedicated Circuit with Afternoon Boost	107.00					41.0193	36.1457	31.8862	3.2554	2.6121					
NEE15[1&11]	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						
NEN20[3]	Small Two Rate within Embedded Network	107.00			11.1746					3.2745						
NSP20[7]	Small Interval meter time of use	107.00					41.0193	36.1457	31.8862	3.2554						
NEE23[3]	Small Two Rate Solar Installation Standard Feed In Pre December 2012	118.00			18.9280					4.0020		-3.4768				
NEE26[3]	Small Two Rate Solar Installation Standard Feed In Post January 2013	118.00			18.9280					4.0020		-3.4768				
SUN23[3]	Small Two Rate Solar Installation Premium Feed In	118.00			18.9280					4.0020		-3.4768	-60.00			
NSP23[7]	Small Interval Meter time of use Solar Installation Standard Feed In	118.00					41.0193	36.1457	31.8862	3.2554		-3.4768				
SSP23[7]	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			
NEE24[4]	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						
NGT23[8&9]	Small Flexible & Dedicated Circuit	107.00	14.2189	14.2189		10.9747				3.3940	3.0296					
NGT24[8&10]	Small Flexible & Dedicated Circuit with Afternoon Boost	107.00	14.2189	14.2189		10.9747				3.3940	2.6121					
NGT25[8&11]	Small Flexible & Dedicated Circuit 8:00 to 8:00	107.00	14.2189	14.2189		10.9747				3.3940	3.1096					
NEE30[9]	Small Dedicated circuit	0.00									3.0296					
NSP30[9]	Small Interval Dedicated circuit	0.00									3.0296					
NEE31[10]	Small Dedicated circuit with Afternoon Boost	0.00									2.6121					
NSP31[10]	Small Interval Meter Dedicated circuit with Afternoon Boost	0.00									2.6121					
NEE32[11]	Small Dedicated circuit 8:00 to 8:00	0.00									3.1096					
NSP32[11]	Small Interval Meter Dedicated circuit 8:00 to 8:00	0.00									3.1096					

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Schedule of Network Use of System Tariffs

Effective 1 January 2017

NOTE: ALL PRICES EXCLUSIVE OF GST

AusNet services

Tariff Code	Description	Standing Charge $/Year	BLOCK 1 c/kWh	BLOCK 2 c/KWh	PEAK c/KWh	SHOULDER ALL YEAR c/KWh	SUMMER PEAK c/KWh	SUMMER SHOULDER c/KWh	WINTER PEAK c/KWh	OFF PEAK c/KWh	DEDICATED CIRCUIT c/KWh	SUMMER EXPORT c/KWh	FEEDIN RATES c/KWh2	CAPACITY $/kVA/Year	CRITICAL PEAK DEMAND $/kVA/Year	MONTHLY KW DEMAND $/kW
Business																
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					
NEE17[1 & 10]	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					
NSP17[7 & 10]	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					
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				
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					
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						
NEE55[12]	Medium Snowfields	372.00			15.8722					4.4406						
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	
NSP91[14]	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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Issue 15 1 January 2017

Schedule of Distribution Use of System Tariffs

Effective 1 January 2017

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AusNet services

Tariff Code	Description	Standing Charge $/Year	BLOCK 1 c/kWh	BLOCK 2 c/KWh	PEAK c/KWh	SHOULDER ALL YEAR c/KWh	SUMMER PEAK c/KWh	SUMMER SHOULDER c/KWh	WINTER PEAK c/KWh	OFF PEAK c/KWh	DEDICATED CIRCUIT c/KWh	SUMMER EXPORT c/KWh	FEEDIN RATES c/KWh2	CAPACITY $/kVA/Year	CRITICAL PEAK DEMAND $/kVA/Year	MONTHLY KW DEMAND $/kW
Residential																
NEE11[1]	Small Residential Single Rate	107.00	7.9379	10.8005												
NEN11[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													
NSP11[7]	Small Residential Interval meter time of use	107.00					39.0008	34.1272	29.8677	2.3634						
NEE13[1 & 9]	Small Residential Single Rate & Dedicated Circuit	107.00	7.9379	10.8005							2.1376					
NEN13[1 & 9]	Small Residential Single Rate & Dedicated Circuit within Embedded Network	107.00	4.9087	5.3660							2.1376					
NGT13[6 & 9]	Small Residential Flexible Single Rate & Dedicated Circuit	107.00	10.6482								2.1376					
NSP13[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					
NEN14[1 & 10]	Small Residential Single Rate & Dedicated Circuit with Afternoon Boost within Embedded Network	107.00	4.9087	5.3660							1.7201					
NGT14[6 & 10]	Small Residential Flexible Single Rate & Dedicated Circuit with Afternoon Boost	107.00	10.6482								1.7201					
NSP14[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					
NEN15[1 & 11]	Small Residential Single Rate & Dedicated Circuit 8:00 to 8:00 within Embedded Network	107.00	4.9087	5.3660							2.2176					
NGT15[6 & 11]	Small Residential Flexible Single Rate & Dedicated Circuit 8:00 to 8:00	107.00	10.6482								2.2176					
NSP15[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					
NEE20[3]	Small Residential Two Rate	107.00			16.9095					3.1100						
NEN20[3]	Small Residential Two Rate within Embedded Network	107.00			9.1561					2.3825						
NSP20[7]	Small Residential Interval meter time of use	107.00					39.0008	34.1272	29.8677	2.3634						
NEE23[3]	Small Residential Two Rate Solar Installation Standard Feed In Pre December 2012	118.00			16.9095					3.1100		-3.4768				
NEE26[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			
NSP23[7]	Small Residential Interval Meter time of use Solar Installation Standard Feed In	118.00					39.0008	34.1272	29.8677	2.3634		-3.4768				
SSP23[7]	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						
NGT23[8 & 9]	Small Residential Flexible & Dedicated Circuit	107.00	12.2004	12.2004		8.9562				2.5020	2.1376					
NGT24[8 & 10]	Small Residential Flexible & Dedicated Circuit with Afternoon Boost	107.00	12.2004	12.2004		8.9562				2.5020	1.7201					
NGT25[8 & 11]	Small Residential Flexible & Dedicated Circuit 8:00 to 8:00	107.00	12.2004	12.2004		8.9562				2.5020	2.2176					
NEE30[9]	Small Residential Dedicated circuit	0.00									2.1376					
NSP30[9]	Small Residential Interval Dedicated circuit	0.00									2.1376					
NEE31[10]	Small Residential Dedicated circuit with Afternoon Boost	0.00									1.7201					
NSP31[10]	Small Residential Interval Meter Dedicated circuit with Afternoon Boost	0.00									1.7201					
NEE32[11]	Small Residential Dedicated circuit 8:00 to 8:00	0.00									2.2176					
NSP32[11]	Small Residential Interval Meter Dedicated circuit 8:00 to 8:00	0.00									2.2176					

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Effective 1 January 2017

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AusNet services

Tariff Code	Description	Standing Charge $/Year	BLOCK 1 c/kWh	BLOCK 2 c/KWh	PEAK c/KWh	SHOULDER ALL YEAR c/KWh	SUMMER PEAK c/KWh	SUMMER SHOULDER c/KWh	WINTER PEAK c/KWh	OFF PEAK c/KWh	DEDICATED CIRCUIT c/KWh	SUMMER EXPORT c/KWh	FEEDIN RATES c/KWh2	CAPACITY $/kVA/Year	CRITICAL PEAK DEMAND $/kVA/Year	MONTHLY KW DEMAND $/kW
Business																
NEE12[1]	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												
NSP12[7]	Small Interval Meter time of use	107.00					39.0008	34.1272	29.8677	3.7849						
NEE16[1 & 9]	Small Single Rate & Dedicated Circuit	107.00	11.5442	15.4042							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					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							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 Interval Meter time of use & dedicated Circuit with Afternoon Boost	107.00					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							2.2176					
NEN18[1 & 11]	Small Single Rate & Dedicated Circuit 8:00 to 8:01 within Embedded Network	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					39.0008	34.1272	29.8677	3.7849	2.2176					
NEE21[3]	Small Two Rate	107.00			16.0887					3.3326						
NEN21[3]	Small Two Rate within Embedded Network	107.00			11.2587					5.6666						
NSP21[7]	Small Interval meter time of use	107.00					39.0008	34.1272	29.8677	3.7849						
NASN21[2]	Business >40MWh Two Rate	107.00			15.3487					3.3326						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					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					15.6110	13.6846	12.0021	6.7888						
NEE25[4]	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						
NSP55[7]	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	
NSP81[14]	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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Issue 15 1 January 2017

Schedule of Transmission Use of System Tariffs

Effective 1 January 2017

NOTE: ALL PRICES EXCLUSIVE OF GST

AusNet services

Tariff Code	Description	Standing Charge $/Year	BLOCK 1 c/kWh	BLOCK 2 c/KWh	PEAK c/KWh	SHOULDER ALL YEAR c/KWh	SUMMER PEAK c/KWh	SUMMER SHOULDER c/KWh	WINTER PEAK c/KWh	OFF PEAK c/KWh	DEDICATED CIRCUIT c/KWh	SUMMER EXPORT c/KWh	FEEDIN RATES c/KWh2	CAPACITY $/kVA/Year	CRITICAL PEAK DEMAND $/kVA/Year	MONTHLY KW DEMAND $/kW
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						
NSP20[7]	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						
NSP23[7]	Small Residential Interval Meter time of use Solar Installation Standard Feed In						1.4406	1.4406	1.4406	0.4018						
SSP23[7]	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					
NSP32[11]	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

AusNet services

Tariff Code	Description	Standing Charge $/Year	BLOCK 1 c/kWh	BLOCK 2 c/KWh	PEAK c/KWh	SHOULDER ALL YEAR c/KWh	SUMMER PEAK c/KWh	SUMMER SHOULDER c/KWh	WINTER PEAK c/KWh	OFF PEAK c/KWh	DEDICATED CIRCUIT c/KWh	SUMMER EXPORT c/KWh	FEEDIN RATES c/KWh2	CAPACITY $/kVA/Year	CRITICAL PEAK DEMAND $/kVA/Year	MONTHLY KW DEMAND $/kW
Business																
NEE12[1]	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												
NSP12[7]	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						
NSP21[7]	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						
SUN21[3]	Small Two Rate Solar Installation Premium Feed In				1.4406					0.4018						
SSP21[7]	Small Interval meter time of use Solar Installation Premium Feed In						1.4406	1.4406	1.4406	0.4018						
SSP27[7]	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						
NSP27[7]	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						
NSP55[7]	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						
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						
NSP95[14]	Sub transmission Critical Peak Demand <25MVA & >20KM from TS				1.4406					0.4018						

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Schedule of Jurisdictional Use of System Tariffs

Effective 1 January 2017

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AusNet services

Tariff Code	Description	Standing Charge $/Year	BLOCK 1 c/kWh	BLOCK 2 c/KWh	PEAK c/KWh	SHOULDER ALL YEAR c/KWh	SUMMER PEAK c/KWh	SUMMER SHOULDER c/KWh	WINTER PEAK c/KWh	OFF PEAK c/KWh	DEDICATED CIRCUIT c/KWh	SUMMER EXPORT c/KWh	FEEDIN RATES c/KWh2	CAPACITY $/kVA/Year	CRITICAL PEAK DEMAND $/kVA/Year	MONTHLY KW DEMAND $/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						
NSP23[7]	Small Residential Interval Meter time of use Solar Installation Standard Feed In						0.5779	0.5779	0.5779	0.4902						
SSP23[7]	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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AusNet services

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Business																
NEE12[1]	Small Single Rate		0.5779	0.5779												
NASN19[2]	Business >40MWh Single Rate		0.5779	0.5779												
NEN12[1]	Small Single Rate within EmbeddedNetwork		0.5779	0.5779												
NSP12[7]	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						
SSP21[7]	Small Interval meter time of use Solar Installation Premium Feed In						0.5779	0.5779	0.5779	0.4902						
SSP27[7]	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						
NEE25[4]	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								0.4902					
NEE51[3]	Medium Two Rate				0.5779					0.4902						
NEE52[3]	Medium Unmetered				0.5779					0.4902						
NEE55[12]	Medium Snowfields	265.00			0.0000											
NSP55[7]	Medium Interval meter time of use Snowfields	265.00														
NSP56[13]	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															
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

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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	$/kW/Month	3:00PM to 9:00PM ADST, Monday to Friday, Peak Season Dec to Mar Off Peak all other months

Tariff Structure 3		
Standing Charge	$/Year	
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

Tariff Structure 6		
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

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Effective 1 January 2017

NOTE: ALL PRICES EXCLUSIVE OF GST

AusNet services

Tariff Structure 8		
Standing Charge	$/Year	
Summer	2:00AM AEST 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 times.		

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 days 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 days nominated in advance