

Essential Energy Network Price List (Excluding GST)

Effective 1 July 2017



Obsolete Tariff Code	Description	Network Access \$/Day	Energy Peak c/kWh	Energy Shoulder c/kWh	Energy Off-Peak c/kWh	Demand Charge \$/kVA/M	Peak Demand \$/kVA/M	Shoulder Demand \$/kVA/M	Off-Peak Demand \$/kVA/M	Capacity Charge \$/kVA/M	Application
Obsolete Tariffs - Not applicable to new connections											
BLND1CO BLND1NO	LV TOU Demand 1 Rate	18.4460	5.2573	4.8217	2.5771	15.3102					Generally for larger business use whose consumption exceeds 100 MWh per year. The charges include a monthly maximum demand charge. The maximum demand charge is metered on a half hour basis in kVA, which reflects the customer's power factor. New customers should be connected on BLND3AO.
BLND1SR	LV 1 Rate Demand Sth Rural	14.3064	11.0211	10.0367	4.0462	10.1689				3.7270	To all premises whose demand exceeds 72 kVA. New customers should be connected on BLND3AO.
BLND1SU	LV 1 Rate Demand Sth Urban	3.8015	12.4474	11.3270	5.3406	9.9737				3.6555	To all premises whose demand exceeds 72 kVA. New customers should be connected on BLND3AO.
BHND1CO	HV 1 Rate Demand Cent Urban TOU	23.8630	5.7425	5.7425	2.6891	11.2523					For larger business metered at HV Distribution System. The charges include a monthly maximum demand charge. The maximum demand is metered on a half hour basis in kVA, which reflects the customer's power factor. New customers should be connected on BHND3AO.
BHND1SO BHND1SO	HV 1 Rate Demand Sth Urban	17.3535	5.1577	5.1577	3.8651	7.9278				2.9197	To business premises whose consumption is connected to the HV Distribution System. New customers should be connected on BHND3AO.
Obsolete Tariff Code	Description	Network Access \$/Day	Energy All c/kWh	Application							
Obsolete Tariffs - Not applicable to new connections											
BLNE2AU	NSW Solar Bonus Scheme Net		-	NSW Solar bonus scheme rebate for net metering introduced by the NSW Government and applicable to residential customers who submitted an application on or before 18th November 2010 and purchased a system on or before 27th October 2010. Refer to Section 1.1 for GST application.							
BLNE4AU	NSW Solar Bonus Scheme Gross		-	NSW Solar bonus scheme rebate for gross metering introduced by the NSW Government and applicable to residential customers who submitted an application on or before 18th November 2010 and purchased a system on or before 27th October 2010. Refer to Section 1.1 for GST application.							
BLNE1AU	NSW Solar Bonus Scheme Net		-	NSW Solar bonus scheme rebate for net metering introduced by the NSW Government and applicable to business customers who submitted an application on or before 18th November 2010 and purchased a system on or before 27th October 2010. Refer to Section 1.1 for GST application.							
BLNE3AU	NSW Solar Bonus Scheme Gross		-	NSW Solar bonus scheme rebate for gross metering introduced by the NSW Government and applicable to business customers who submitted an application on or before 18th November 2010 and purchased a system on or before 27th October 2010. Refer to Section 1.1 for GST application.							
BLNE11AU	NSW Solar Bonus Scheme Net		-	NSW Solar bonus scheme rebate for net metering introduced by the NSW Government and applicable to business customers who joined the scheme after 18th November 2010 or purchased a system after 27th October 2010. Refer to Section 1.1 for GST application. Discontinued from 1 April 2011.							
BLNE13AU	NSW Solar Bonus Scheme Gross		-	NSW Solar bonus scheme rebate for gross metering introduced by the NSW Government and applicable to business customers who joined the scheme after 18th November 2010 or purchased a system after 27th October 2010. Refer to Section 1.1 for GST application. Discontinued from 1 April 2011.							
BLNE12AU	NSW Solar Bonus Scheme Net		-	NSW Solar bonus scheme rebate for net metering introduced by the NSW Government and applicable to residential customers who joined the scheme after 18th November 2010 or purchased a system after 27th October 2010. Refer to Section 1.1 for GST application. Discontinued from 29 April 2011.							
BLNE14AU	NSW Solar Bonus Scheme Gross		-	NSW Solar bonus scheme rebate for gross metering introduced by the NSW Government and applicable to residential customers who joined the scheme after 18th November 2010 or purchased a system after 27th October 2010. Refer to Section 1.1 for GST application. Discontinued from 29 April 2011.							
BLNE30AU	NSW Solar Bonus Scheme Retailer Contribution		-	NSW Solar bonus scheme retailer contribution applicable to retailers who have customers on the Solar bonus scheme. Refer to Section 1.1 for GST application. From IPARTs Solar Feed-in Tariffs, dated June 2014. To be confirmed by IPART							
BLNE24AU	QLD Government Solar Bonus Scheme		-44.0000	QLD Government Solar bonus scheme rebate for eligible residential customers located in Qld but connected to Essential Energy's Distribution Network. Discontinued 9 July 2012.							
BLNE25AU	QLD Government Solar Bonus Scheme		-40.0000	QLD Government Solar bonus scheme rebate for eligible business customers located in Qld but connected to Essential Energy's Distribution Network. Discontinued 9 July 2012.							

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Obsolete Tariffs - Not applicable to new connections												
BLND1CO BLND1NO	LV TOU Demand 1 Rate	20.2906		5.7830	5.3039	2.8348	16.8412					Generally for larger business use whose consumption exceeds 100 MWh per year. The charges include a monthly maximum demand charge. The maximum demand charge is metered on a half hour basis in kVA, which reflects the customer's power factor. New customers should be connected on BLND3AO.
BLND1SR	LV 1 Rate Demand Sth Rural	15.7370		12.1233	11.0403	4.4508	11.1857				4.0998	To all premises whose demand exceeds 72 kVA. New customers should be connected on BLND3AO.
BLND1SU	LV 1 Rate Demand Sth Urban	4.1817		13.6921	12.4598	5.8746	10.9711				4.0211	To all premises whose demand exceeds 72 kVA. New customers should be connected on BLND3AO.
BHND1CO	HV 1 Rate Demand Cent Urban TOU	26.2493		6.3167	6.3167	2.9581	12.3776					For larger business metered at HV Distribution System. The charges include a monthly maximum demand charge. The maximum demand is metered on a half hour basis in kVA, which reflects the customer's power factor. New customers should be connected on BHND3AO.
BHND1SO BHTD1SO	HV 1 Rate Demand Sth Urban	19.0889		5.6735	5.6735	4.2516	8.7206				3.2116	To business premises whose consumption is connected to the HV Distribution System. New customers should be connected on BHND3AO.
BLNE25AU	QLD Government Solar Bonus Scheme			-44.0000								QLD Government Solar bonus scheme rebate for eligible business customers located in Qld but connected to Essential Energy's Distribution Network. Discontinued 9 July 2012. This solar tariff has GST applied, please refer to Section 1.1 for GST application for other solar tariffs.

Essential Energy Network Price List - CCF Component (Excluding GST)

Effective 1 July 2017



Tariff Code	Obsolete tariffs on same rate	Description	Network Access \$/Day	Energy All c/kWh	Energy Anytime c/kWh	Energy Peak c/kWh	Energy Shoulder c/kWh	Energy Off-Peak c/kWh	Peak Demand \$/kVA/M	Shoulder Demand \$/kVA/M	Off-Peak Demand \$/kVA/M
Residential Tariffs											
BLNN2AU		LV Residential Anytime	-		0.2938						
BLNT3AU		LV Residential TOU	-			0.2938	0.2938	0.2938			
BLNT3AL		LV Residential TOU Interval meter	-			0.2938	0.2938	0.2938			
BLND1AR		Small Residential - Opt in Demand	-			0.2938	0.2938	0.2938	0.0000		
Controlled Load Tariffs											
BLNC1AU		Controlled Load 1	-	0.2938							
BLNC2AU		Controlled Load 2	-	0.2938							
Business Tariffs											
BLNN1AU		LV Small Business Anytime	-		0.6771						
BLNT2AU		LV TOU <100MWh	-			0.6771	0.6771	0.6771			
BLNT2AL		LV Business TOU Interval meter	-			0.6771	0.6771	0.6771			
BLND1AB		Small Business - Opt in Demand	-			0.6771	0.6771	0.6771	0.0000		
BLNT1AO	BLNT1SU	LV TOU <160MWh	-			0.6771	0.6771	0.6771			
BLNDTRS		Transitional Demand	-			0.6771	0.6771	0.6771	-	-	-
BLND3AO		LV TOU Demand 3 Rate	-			0.6771	0.6771	0.6771	-	-	-
BLNS1AO		LV TOU avg daily Demand	-			0.6771	0.6771	0.6771	-	-	-
BLND3TO		LV TOU Demand Alternative tariff	-			0.6771	0.6771	0.6771	0.0000		
BHND3AO		HV TOU mthly Demand	-			0.6771	0.6771	0.6771	-	-	-
BHNS1AO		HV TOU avg daily Demand	-			0.6771	0.6771	0.6771	-	-	-
BSSD3AO		Sub Trans 3 Rate Demand	-			0.1805	0.1805	0.1805	-	-	-
Unmetered Tariffs											
BLNP1AO	BLNN3AO	LV Unmetered NUOS	-	0.6771							
BLNP3AO		LV Public Street Lighting TOU	-			0.6771	0.6771	0.6771			
Essential Energy Customer Specific											
Customer specific prices		Subtransmission or Inter Distributor	Various	Various	Various	Various	Various	Various	Various	Various	Various
Obsolete Tariff Code	Description	Network Access \$/Day Excluding GST	Energy All c/kWh Excluding GST	Energy Peak c/kWh Excluding GST	Energy Shoulder c/kWh Excluding GST	Energy Off-Peak c/kWh Excluding GST	Energy Demand Charge \$/kVA/M Excluding GST	Energy Peak Demand \$/kVA/M Excluding GST	Energy Shoulder Demand \$/kVA/M Excluding GST	Energy Off-Peak Demand \$/kVA/M Excluding GST	Energy Capacity Charge \$/kVA/M Excluding GST
Obsolete Tariffs - Not applicable to new connections											
BLND1CO	LV TOU Demand 1 Rate	-		0.6771	0.6771	0.6771	-				
BLND1NO											
BLND1SR	LV 1 Rate Demand Sth Rural	-		0.6771	0.6771	0.6771	-				-
BLND1SU	LV 1 Rate Demand Sth Urban	-		0.6771	0.6771	0.6771	-				-
BHND1CO	HV 1 Rate Demand Cent Urban TOU	-		0.6771	0.6771	0.6771	-				
BHND1SO											
BHTD1SO	HV 1 Rate Demand Sth Urban	-		0.6771	0.6771	0.6771	-				-



Tariff	Explanation
BLNN2AU LV Residential Anytime	Premises wholly used as a private dwelling where consumption does not exceed 160 MWh per year.
BLNT3AU LV Residential TOU	Premises wholly used as a private dwelling where consumption does not exceed 160 MWh per year and they have a TOU capable meter.
BLNT3AL LV Residential TOU Interval meter	Premises wholly used as a private dwelling where consumption does not exceed 160 MWh per year and they have an Interval capable meter.
BLND1AR Small Residential - Opt in Demand	Premises wholly used as a private dwelling where consumption does not exceed 160 MWh per year and they have an Interval capable meter.
BLNC1AU Controlled Load 1	To all residential and business premises where the premise has another primary metering point present at the same metering point as the secondary load and the load is remotely controlled. Applicable to loads such as water heating, swimming pool pumps etc. Loads must be permanently connected or on a dedicated power circuit with indicators to show when supply is available. Supply will be made available for 5 to 9 hours overnight on weekdays and extra hours on weekends except where the load is controlled by a time clock. Note: This tariff is not available for the top boost element of a two element water heater for new connections.
BLNC2AU Controlled Load 2	To all residential and business premises where the premise has another primary metering point present and at the same metering point as the secondary load and the load is remotely controlled. Applicable to loads such as water heating, swimming pool pumps, heat pumps etc. Loads must be permanently connected or on a dedicated power circuit with indicators to show when supply is available. Supply will be made available for 10 to 18 hours per day on weekdays and all hours on weekends except where the load is controlled by a time clock.
BLNE21AU Anytime Export Gross metered	Residential premises with a gross metered export tariff and no rebate applicable
BLNE23AU Anytime Export Net metered	Residential premises with a net metered export tariff and no rebate applicable
BLNE20AU Anytime Export Gross metered	Business premises with a gross metered export tariff and no rebate applicable
BLNE22AU Anytime Export Net metered	Business premises with a net metered export tariff and no rebate applicable
BLNE0AU Ineligible Export	Where application to connect to grid has not yet been approved.
BLNE26AU QLD Government Solar Bonus	QLD Government Solar bonus scheme for eligible residential customers located in Qld but connected to Essential Energy's Distribution Network.
BLNE27AU QLD Government Solar Bonus	QLD Government Solar bonus scheme for eligible business customers located in Qld but connected to Essential Energy's Distribution Network.
BLNN1AU LV Small Business Anytime	Business premises whose consumption does not exceed 100 MWh per year.
BLNT2AU LV TOU <100MWh	Business premises whose consumption does not exceed 100 MWh per year and they have a TOU capable meter.
BLNT2AL LV Business TOU Interval meter	Business premises whose consumption does not exceed 100 MWh per year and they have an Interval capable meter.
BLND1AB Small Business - Opt in Demand	Business premises whose consumption does not exceed 100 MWh per year and they have an Interval capable meter.
BLNT1AO LV TOU <160MWh	Only available to business premises whose consumption does not exceed 160 MWh per year.
BLNDTRS Transitional Demand	Eligible customers will be automatically assigned to this tariff by Essential Energy and it is not available by request. This tariff is for customers that have been identified on an Anytime tariff or Time-of-Use tariff but do not meet the associated eligibility requirements for those tariffs. Applies from 1 July 2017 and will be assigned to customers who would otherwise be worse off from being moved to the applicable Demand tariff at that date. The tariff will transition over 5 years to the rate of BLND3AO 1. Low voltage connection 2. Premises where consumption exceeds 160 MWh per year 3. Interval capable meter
BLND3AO LV TOU Demand 3 Rate	Business premises whose consumption exceeds 160MWh per year and connected to the LV Distribution System.
BLNS1AO LV TOU Avg daily Demand	Available to customers who have a monthly load factor greater than 60% for at least 4 of the most recent 12 months coinciding with a minimum on season anytime monthly demand of 1500 kVA. This is intended for customers with a seasonal demand. Demand Charges will be calculated as follows: 1. The daily kVA maximum demand in each of the Peak, Shoulder and Off Peak periods will be metered for each day of the month. 2. The metered kVA Demand for each day of the Peak, Shoulder and Off-Peak periods will be summed for the month and divided by the number of days in the month when the load occurs. This means that Peak and Shoulder Demand will be divided by the number of week days, and Off Peak Demand by the total number of days. 3. The average TOU Demand calculated above will be multiplied by the TOU Demand rates. 4. No adjustments to billable demand shall be made for pre-season "test runs".
BLND3TO LV TOU Demand Alternative Tariff	The Demand Charge is based on the highest measured half-hour kVA demand registered in either the peak or shoulder periods during the month.
BHND3AO HV TOU Mthly Demand	Business premises whose consumption is connected to the HV Distribution System and metered at HV.
BHNS1AO HV TOU Avg daily Demand	Business premises whose consumption is connected to the HV Distribution System and metered at HV. Available to customers who have a monthly load factor greater than 60% for at least 4 of the most recent 12 months coinciding with a minimum on season anytime monthly demand of 1500 kVA. (The minimum demand and load factor requirements will be waived where a generator supports a substantial part of the load on the load side of the meter.) This is intended for customers with a seasonal demand. Demand Charges will be calculated as follows: 1. The daily kVA maximum demand in each of the Peak, Shoulder and Off Peak periods will be metered for each day of the month. 2. The metered kVA Demand for each day of the Peak, Shoulder and Off-Peak periods will be summed for the month and divided by the number of days in the month when the load occurs. This means that Peak and Shoulder Demand will be divided by the number of week days. Off Peak Demand by the total number of days. 3. The average TOU Demand calculated above will be multiplied by the TOU Demand rates. 4. No adjustments to billable demand shall be made for pre-season "test runs".
BSSD3AO Sub Trans 3 Rate Demand	Applicable to connections at a subtransmission voltage as defined by Essential Energy. Please note that this tariff is not applicable for connection to dual purpose subtransmission/distribution circuits
BLNP1AO LV Unmetered NUOS	Refer to Unmetered Supply section 2 Definitions. All new unmetered supply connections will have this tariff applied.
BLNP3AO LV Public Street Lighting TOU NUOS	Refer to Unmetered Supply section 2 Definitions. All new public street lighting connections will have this tariff applied.
Customer specific prices	
Subtransmission or Inter Distributor Transfers	Refer Explanatory Notes 1.7 Customer Specific (cost reflective network prices)