Waipa Networks Ltd

Electricity delivery prices effective from 1 April 2017

(GST exclusive) The prices in this schedule are used to invoice electricity retailers for the delivery of electricity on our electricity network. Electricity retailers determine how to allocate this cost together with energy, metering and other retail costs when setting the retail prices that appear in your power account.

Code No. 1 April 2015 Distribution Transmission Centextunit All Inclusive * WA01 6.530 8.67 5.95 3.05 9 Uncontrolled (on 24 hours/day)* WA03 9,000 1.97 1.62 0.48 1 Day * WA06 90 1.31 0.95 0.48 1 Day * WA06 90 1.31 0.95 0.48 1 Day * WA06 90 1.31 0.95 0.48 1 Day * WA07 0 1.41 0.97 4.66 14 Day * WA07 0 1.41 0.95 0.48 1 Day * WA03 0 1.97 4.66 14 Ortcolled # WA016 0 1.01 0.95 0.48 2 Controlled # WA05 0 1.31 0.95 0.48 1 Daily Fixed Price WA22 5.030 9.65 6.68 <	appear in your power account.		Total Est.			NEW PRICES	
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Discount for tariff WA18 and WA38 WA78 (0.96) (1.54) -	Discount for tariff WA18 and WA					-	(1.54)
				(0.58)		-	(1.16)
					· · ·	-	(0.21)
						-	(0.83)
The posted discounts will be credited 6 monthly in arrears to all consumers (defined to be an ICP).							
The posted discount will not be applied to ICP's that are disconnected, at a vacant address or use unmetered load.							
Additional information regarding a particular discount distribution will be published on our website at the time.	Additional information regarding	a particular disc	count distributio	on will be publish	ea on our websit	e at the time.	

NOTES		For more information see our website		
* Closed contracts – r	no new contracts entered Into.			
# No maximum hours	of control.			
^ Available only where	e Advanced Metering is installed.			
All customers on Tim	e-of-Use meter (HHR metering) must be	www.waipanetworks.co.nz		
on an Advanced Unco	ontrolled price plan.	•		
All customers on Time-of-Use meter (HHR metering) with a				
maximum demand of	70kVa must be on a capacity price plan.			
Day	(0700 – 2300 hours)			
Night	(2300 – 0700 hours)			
Advanced Hours				
Peak	(0700 – 1000 and 1600 – 2100)			
Off Peak	(2300 – 0700)			
Shoulder	(1000 – 1600 and 2100 – 2300)			

Waipa Networks Ltd Standard 11kV Contract Line Services Only

(Effective from 1 April 2017) (Prices exclude GST)

11kV Contra	ct	Network	Transmiss		nts/unit Total
Service charg	ge (\$/mth)	\$42.00		-	\$42.00
Demand charge (\$/kVA/mth)		\$4.42	\$3.10		\$7.52
Excess demand charge (\$/kVA/mth)		\$7.52	\$3.22		\$10.74
Transformer rental (c/kVA/mth)		52.50c	-		52.50c
Unit Prices					
Peak	(0700 – 1000 and 1600 –	2100)	3.08	2.82	5.90
Off Peak	(2300 – 0700)		0.95	0.48	1.43
Shoulder	(1000 – 1600 and 2100 –	2300)	2.46	1.65	4.11

Services charge applies to each Network Connection Point.

Minimum Demand Charge shall be 70kVA.

Capacity is charged for on the agreed maximum demand for the customer's site (usually the previous year's MD) and is reset automatically in any month where the actual demand exceeds the total capacity charged in the previous month. The new capacity charge applies from that month forward.

Transformer Rental applies to the installed transformer capacity. This is usually installed upon the advice of the customer or their consultant. There may be an additional charge for the cost of installation or removal of transformers as a one off fee at the time of any changes to the installation.

Variable Charges recover those operational, maintenance and capital costs which are not recovered via the fixed and capacity related charges.

Waipa Networks Ltd 11kV Fixed Demand Contract

Line Services Only

(Effective from 1 April 2017) (Prices exclude GST)

11kV Contract	Network	Transmission	Cents/unit Total
Service charge (\$/mth)	\$42.00	-	\$42.00
Demand charge (\$/kVA/mth)	\$4.42	\$3.10	\$7.52
Excess demand charge (\$/kVA/mth)	\$7.52	\$3.22	\$10.74
Transformer rental (c/kVA/mth)	52.50c	-	52.50c

Unit Prices

01111110000				
Peak	(0700 – 1000 and 1600 – 2100)	3.08	2.82	5.90
Off Peak	(2300 – 0700)	0.95	0.48	1.43
Shoulder	(1000 – 1600 and 2100 – 2300)	2.46	1.65	4.11

Service Charge applies to each Network Connection Point.

Minimum Demand Charge shall be 70kVA.

Fixed Demand Charge is the charge made for the contracted level of demand for the duration of the contract.

Excess Demand Charge is the charge made for each kVA of demand in excess of the agreed fixed demand. This charge commences in the month in which the fixed demand is exceeded and continues to the end of the contract.

Transformer Rental applies to the installed transformer capacity. This is usually installed upon the advice of the customer or their consultant. There may be an additional charge for the cost of installation or removal of transformers as a one off fee at the time of any changes to the installation.

Variable Charges recover those operational, maintenance and capital costs which are not recovered via the fixed and capacity related charges.

Term of Contract - This contract is only available for a minimum of 18 months, contracts for shorter periods will not qualify for these terms and conditions.

End of Contract - At the end of this contract the customer may seek to renew it by negotiating for a new level of fixed demand or enter into a Standard 11kV Contract, where the Capacity Charge applied on the Standard Contract shall be:

- the previous maximum demand charged for the customer under the standard contract at that site, or;
- the new maximum demand as set by the Fixed Demand Contract;

whichever is the highest.

Waipa Networks Ltd Non-Standard Contracts as at 1 April 2017

ANZSIC Code: Supply voltage Supply capacity 25 11,000 volts 4,500 kVA

Line Function Services

Fixed line charge

\$43,390.37 per month

The transmission component of the above is approximately 47%.

ANZSIC Code: Supply voltage Supply capacity 25 11,000 volts 10,000 kVA

Line Function Services

Fixed line charge

\$82,958.03 per month

The transmission component of the above is approximately 68%.