WEL NETWORKS PRICE SCHEDULE **EFFECTIVE 1 APRIL 2024**



www.wel.co.nz HOW TO USE THIS SCHEDULE

Customer groups are listed in tables with a breakdown of customer types, referred to as price categories. Where a price plan option is available for a customer it will be represented in a row within the table. Hence a single row applies to every customer. Eligibility criteria are detailed in the notes section below.

AMI

Installation Control Point - your point of connection to the network Advanced Metering Infrastructure

TIME PERIODS					
TIME PERIODS	PEAK	SHOULDER	OFF-PEAK		
Workdays	07:00 - 09:30 17:30 - 20:00	09:30 - 17:30 20:00 - 22:00	22:00 - 07:00		
Weekends and public holidays (inc. Waikato regional holidays only)	No peak period	07:00 – 22:00	22:00 – 07:00		

MASS MARKET PRICING								
MASS MARKET		Daily Fixed (\$/day)	UNCONTROLLED SUPPLY					
Fuse less than 110 kVA. Voltage 400V or less	Estimated Number of Customers		Uncontrolled Supply (\$/kWh)	Time of Use			Controlled Supply (\$/kWh)	Generation Export (\$/kWh)
				Peak (\$/kWh)	Shoulder (\$/kWh)	Off-Peak (\$/kWh)		
Residential Low User (1153)		501		806	805	804	503	555
Time of Use	49,414	0.6000		0.1423	0.0806	0.0686	0.0508	0.0000
Residential Low User (1153C)		C501	C502				C503	C555
Conditional	1,879	0.6000	0.0892				0.0508	0.0000
Residential Standard (1154)		5015		806S	805S	804S	503S	555S
Time of Use	33,819	1.5000		0.1012	0.0395	0.0275	0.0097	0.0000
Residential Standard (1154C)		C501S	C502S				C503S	C5555
Conditional	2,207	1.5000	0.0481				0.0097	0.0000
General (1200)		901		906	905	904	903	955
Time of Use	10,556	2.0000		0.1157	0.0788	0.0498	0.0342	0.0000
General (1200C)		C901	C902				C903	C955
Conditional	2,048	2.0000	0.0787				0.0342	0.0000

LARGE CUSTOMER PRICING										
LARGE CUSTOMERS	Estimated Number of			Excess Demand	Uncontrolled Supply	Peak Demand Summer	Peak Demand Winter	Reactive Energy	Transformer Rebate	Generation Export
Fuse greater than or equal to 110 kVA	Customers	Daily Fixed (\$/Day) Capacity	Capacity (\$/kVA/Day)	Capacity (\$/kVA/Day) (\$/kVA/Day)	(\$/kWh)	(\$/kVA/mth)	(\$/kVA/mth)	(\$/kVARh)	(\$/kVA/mth)	(\$/kWh)
		504	524	525	506	505	605	507	518	655
Low Voltage 400V (1360)	789	4.3108	0.2184	1.0920	0.0000	9.2217	15.6694	0.0200		0.0000
Medium Voltage 11kV (1354)	177	4.3108	0.2184	1.0920	0.0000	7.9642	13.6783	0.0200	-0.2000	0.0000
High Voltage 33kV (1357)	5	4.3108	0.2184	1.0920	0.0000	7.1506	12.3815	0.0200	-0.2000	0.0000

STREETLIGHTING AND UNMETERED PRICING					
STREETLIGHTING	Estimated Number of Customers	Daily Fixed per Lamp (\$/lamp/day)	Controlled Supply (\$/kWh)		
		521	520		
Metered and Unmetered (1293)	72	0.1495	0.0000		
UNMETERED	Estimated Number of Customers	Daily Fixed (\$/day)	Uncontrolled Supply (\$/kWh)		
		530	529		

274

0.3018

MASS MARKET DEFAULT PRICE CODES & RATES					
Price Category	Default Price Code	UN Rate (\$/kWh)			
1153	D502	0.0974			
1154	D502S	0.0563			
1200	D902	0.0886			

TERMINE	YOUR	PRICE 0	ATEGORY	(

hone cabinets, bus shelters, CCTV, etc (1450)

HOW TO DETERMINE YOUR PRICE CATEGORY The broad price categories are Residential, General, Large Customers, Streetlighting, and Unmetered. The criteria for each price categories are Residential, General, Large Customers, Streetlighting, and Unmetered. The criteria for each price categories are Residential, estimation and the state of the state of supplying electricity to a premise that is used principally as a place of residence, but does not include premises that constitute any part of premises described in section 5(c) to (k) of the Residential Tenancies Act 1986. 1. Time of Use (TOU) pricing is when the customer is charged different rates (peak, shoulder, and off-peak) based on the time of day of the uncontrolled consumption, and a flat rate for for uncontrolled and consumption. 2. Conditional prioring is when a customer is charged flat rates for the uncontrolled consumption. It is only offered when an ICP meets the following criteria: The (CP has a on-AMI and) ron-on-ommunicating AMI meter installed at a connection that is indicated by an "\" in the AMI Flag field of the Metering Attributes section of the EA Registry. 3. Residential customers are further defined to a shooling to sub-tategories of ether Low or Standard users. To be

- The run the AMI Flag field of the Metering Attributes section of the EA Registry. J. Residential customers are further defined to as belonging to sub-actegories of either Low or Standard users. To be eligible for the Low User pricing options the customer must be a Residential customer, the premises must be the customer's principal place of residence and have nominated the retailer's Low User pricing plan. For the avoidance of doubt, eligibility for Low User pricing options excludes holiday homes and buildings that are ancillary to a customer's principal place of residence. A Standard pricing plan applies to all other Residential customer connections.

4. A General customer is where the connection is for the purpose of supplying electricity to a premise that does not meet the criteria for a Residential customer. Large Customers have a fuse capacity of 110 kVA or greater, TOU metered, and have a connection voltage of 400V, 11kV, or 38V.

- L1kV, or 34kV. I he specific large Customer pricing category is determined by the customer's connection voltage.
 2. Additional transformer charges or rebates may apply to Large Customers.
 Streetlighting customers include all metered and unmetered connections for streetlighting purposes.
 Jonmetered customers are connections that are approved to be unmetered and may require a nominated and approved daily kWh usage.

0.0231

- HOW EACH PRICE IS APPLIED a Daily Fixed: is the price that applies to each day of connection. b. Capacity Price: is the price applied for the customer nominated capacity (in KVA) per day. Customers can request a change once per annum to their nominated capacity. Excess Demand Price: is the rate per KVA per day that will be applied to anytime peak demand in excess of the customer nominated capacity in the billable period. Uncontrolled Supply Price: are perices that apply under normal operating circumstances to the continuously available electricity supply. Changes may be time of day dependant. The price is multiplied by the volume of energy used, measured in klowatt hours (kWh), in the corresponding time periods. This is applicable to uncontrolled or across peak, shoulder, and off-peak. Controlled Supply Price: are prices that apply under normal operation circumstances to the electricity supply that is capable of being interrupted (witched off) by WEL using remote technology for up to eight hours per day. This price separately from any uncontrolled supply. Combined metered supplies (uncontrolled and controlled) will be charged at the uncontrolled rate. Generation Export Price: Is the price multiplied by the vilume of neares vested (MMM) for a current of the set optical (MM).
- at the uncontrolled rate. Generation Export Price: is the price multiplied by the volume of energy exported (kWh) from a customer connection point into WEL's network for delivery to other network customers. The installation of generation requires a meter capable of recording both imported and exported volume data. Reactive Energy Price: applies to large and asset specific customers only and is a price on the volume of reactive energy, measured as kilovolt amps reactive hour (kVARh), is used when the power factor is less than 0.35 within each half hour time period. Chargeable kVARh is determined by calculating the maximum of or kVARh kWh 0.328664 (Note: 0.328684 relates to the cosine of the angle between kW and kVA when power factor = 0.95. Peak Demand Summer Price: a point of large based on the average of the customers six highest half hour periods (kVA) during WEL's peak time periods each summer month.
- Peak Demand Winter Price: is applied based on the average of the customers six highest half hour periods (kVA) during WEL's peak time periods each winter month.
- Our ing vices plate using periods that where monitoring the periods of the period of the period of the periods of the periods of the vice of the periods (kVA) during WEL's peak time periods each month.

DEFAULT UNCONTROLLED (UN) CODES

DerAULT UNCUN INCLEM (UN) COLLED (UN) A sa a corresponding 'Default' price code and rate which a customer's retailer may choose to use to submit the (PC's uncontrolled consumption. b. Default UN charges apply to any time of the day. c. Default UN price codes and rates are set out in the table above.

TIME PERIODS a. Summer is defined as the period from 1 October to 30 April (inclusive).

Winter is defined as the period from 1 May to 30 Septer ber (inclusive) b. Peak, Shoulder, and Off-Peak time periods are set out in the table at the top of the page.

ADDITIONAL NOTES

- All prices are exclusive of GST. The transmission component of 18.2% per price component. nt of the prices listed equates on average to
- e estimated number of customers is at 31 March 2024 In the estimated number of customers is at 31 March 2024.
 v A TOU meter measures and records half hourly electricity use information
 WEL reserves the right to determine the appropriate price category for all connections.
- vi. For EIEP1 WEL's required reporting methodology is RM Normalised. vii.Bespoke pricing for large-scale embedded generation or storage may be
- available on application. DISCOUNT PROGRAMME

- WEL is committed to pay a \$12.625 million discount to consumers based on the 1 April 2024 31 March 2025 pricing year.
 b. The discount will be paid out after March 2025.

GLOSSARY