

ELECTRICITY DELIVERY PRICES

1 APRIL 2026
(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 with energy, metering and other retail costs when setting the retail prices in your power account.

CODE	DESCRIPTION	EST. NO. OF CUSTOMERS	PREVIOUS PRICE 1 APR 2025	NEW PRICES 1 APR 2026			UNIT OF MEASURE
				DISTRIBUTION	TRANSMISSION	TOTAL	
RESIDENTIAL							
WA01	All inclusive *#	581	0.1430	0.0902	0.0460	0.1362	\$/kWh
WA02	Uncontrolled	1,304	0.1592	0.1010	0.0504	0.1514	\$/kWh
WA03	Controlled #	659	0.0335	0.0237	0.0070	0.0307	\$/kWh
WA05	Night only ~	32	0.0229	0.0147	0.0070	0.0217	\$/kWh
WARF	Daily Fixed Price	1,344	0.7500	0.7228	0.1772	0.9000	\$/ICP/Day
RESIDENTIAL ADVANCED							
WA14	Advanced Uncontrolled ^	19,484					
WA17	Peak		0.2505	0.2568	0.0395	0.2963	\$/kWh
WA18	Off peak		0.0100	0.0050	0.0050	0.0100	\$/kWh
WA18	Shoulder		0.1505	0.1012	0.0395	0.1407	\$/kWh
WA03	Controlled #	9,851	0.0335	0.0237	0.0070	0.0307	\$/kWh
WA05	Night only ~	482	0.0229	0.0147	0.0070	0.0217	\$/kWh
WAG14	Generation export ^	1,447					
WAG17	Peak		-	(0.0400)		(0.0400)	\$/kWh
WAG18	Off peak		-	0.0000		0.0000	\$/kWh
WAG18	Shoulder		-	0.0000		0.0000	\$/kWh
WAAI14	Advanced All Inclusive ^+	3,862					
WAAI17	Peak		0.2341	0.2461	0.0347	0.2808	\$/kWh
WAAI18	Off peak		0.0100	0.0050	0.0050	0.0100	\$/kWh
WAAI18	Shoulder		0.1341	0.0905	0.0347	0.1252	\$/kWh
WABTR	Builders Temporary	715	0.1105	0.0607	0.0263	0.0870	\$/kWh
WARF	Daily Fixed Price	23,172	0.7500	0.7228	0.1772	0.9000	\$/ICP/Day
GENERAL							
WA22	Uncontrolled	655	0.0822	0.0483	0.0178	0.0661	\$/kWh
WA23	Controlled #	140	0.0174	0.0114	0.0025	0.0139	\$/kWh
WA25	Night only ~	10	0.0192	0.0112	0.0042	0.0154	\$/kWh
WAGF	Daily Fixed Price	691	1.5000	1.4457	0.3543	1.8000	\$/ICP/Day
GENERAL ADVANCED							
WA34	Advanced Uncontrolled ^	3,947					
WA37	Peak		0.1915	0.1484	0.0257	0.1741	\$/kWh
WA38	Off peak		0.0100	0.0050	0.0050	0.0100	\$/kWh
WA38	Shoulder		0.0915	0.0484	0.0257	0.0741	\$/kWh
WA23	Controlled #	846	0.0174	0.0114	0.0025	0.0139	\$/kWh
WAG34	Generation export ^	80					
WAG37	Peak		-	0.0000		0.0000	\$/kWh
WAG38	Off peak		-	0.0000		0.0000	\$/kWh
WAG38	Shoulder		-	0.0000		0.0000	\$/kWh
WABTG	Builders Temporary	145	0.0924	0.0557	0.0184	0.0741	\$/kWh
WA32	Street lights	8	0.0741	0.0437	0.0159	0.0596	\$/kWh
WAGF	Daily Fixed Price	4,497	1.5000	1.4457	0.3543	1.8000	\$/ICP/Day
UNMETERED SUPPLY							
WAUM	Daily Fixed Price	108	1.6013	1.6063	0.3937	2.0000	\$/ICP/Day
400V CONTRACT**							
DEMAND PRICE							
WAKV1	Minimum (70kVA)	80	774.56	329.53	207.91	537.44	\$/month
WAKV2	Each Additional kVA	76	11.07	4.71	2.97	7.68	\$/kVA/month
UNIT PRICES							
WA54	400V Uncontrolled ^	80					
WA57	Peak		0.1505	0.1184	0.0175	0.1359	\$/kWh
WA58	Off peak		0.0100	0.0050	0.0050	0.0100	\$/kWh
WA58	Shoulder		0.0705	0.0313	0.0175	0.0488	\$/kWh
WA53	Controlled #	2	0.0337	0.0176	0.0056	0.0232	\$/kWh
WAG54	Generation export ^	3					
WAG57	Peak		-	0.0000		0.0000	\$/kWh
WAG58	Off peak		-	0.0000		0.0000	\$/kWh
WAG58	Shoulder		-	0.0000		0.0000	\$/kWh

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				DISTRIBUTION	TRANSMISSION	TOTAL	
11kV CONTRACT**							
DEMAND PRICE							
WA6KV1	Minimum (70kVA)	12	823.49	225.03	321.42	546.45	\$/month
WA6KV2	Each Additional kVA	10	11.76	3.21	4.59	7.80	\$/kVA/month
UNIT PRICES							
WA64	11kV Uncontrolled ^	12					
WA67	Peak		0.0932	0.0693	0.0242	0.0935	\$/kWh
WA68	Off peak		0.0100	0.0050	0.0050	0.0100	\$/kWh
WA68	Shoulder		0.0632	0.0193	0.0242	0.0435	\$/kWh
WA65C	Service charge	12	75.0000	60.24	14.76	75.0000	\$/month
WA6TR	Transformer rental	4	0.6178	0.6178	-	0.6178	\$/kVA/month
WAG64	Generation export ^	0					
WAG67	Peak		-	0.0000		0.0000	\$/kWh
WAG68	Off peak		-	0.0000		0.0000	\$/kWh
WAG68	Shoulder		-	0.0000		0.0000	\$/kWh
POSTED DISCOUNTS FOR 1 APRIL 2026							
VARIABLE PRICE							
WA81	Discount for WA01		(0.0179)	(0.0127)		(0.0127)	\$/kWh
WA82	Discount for WA02		(0.0200)	(0.0142)		(0.0142)	\$/kWh
WA822	Discount for WA02		(0.0175)	(0.0074)		(0.0074)	\$/kWh
WA83	Discount for WA03		(0.0047)	(0.0033)		(0.0033)	\$/kWh
WA823	Discount for WA23		(0.0041)	(0.0016)		(0.0016)	\$/kWh
WA85	Discount for WA05		(0.0029)	(0.0021)		(0.0021)	\$/kWh
WA825	Discount for WA25		(0.0029)	(0.0021)		(0.0021)	\$/kWh
WA74	Discount for WA14		(0.0301)	(0.0361)		(0.0361)	\$/kWh
WA734	Discount for WA34		(0.0029)	(0.0209)		(0.0209)	\$/kWh
WA77	Discount for WA17		(0.0201)	(0.0007)		(0.0007)	\$/kWh
WA737	Discount for WA37		(0.0282)	(0.0007)		(0.0007)	\$/kWh
WA78	Discount for WA18		(0.0025)	(0.0142)		(0.0142)	\$/kWh
WA738	Discount for WA38		(0.0175)	(0.0068)		(0.0068)	\$/kWh
WA93	Discount for WA53		(0.0060)	(0.0025)		(0.0025)	\$/kWh
WA94	Discount for WA54		(0.0144)	(0.0167)		(0.0167)	\$/kWh
WA97	Discount for WA57		(0.0037)	(0.0007)		(0.0007)	\$/kWh
WA98	Discount for WA58		(0.0107)	(0.0044)		(0.0044)	\$/kWh
WA104	Discount for WA64		-	(0.0097)		(0.0097)	\$/kWh
WA107	Discount for WA67		-	(0.0007)		(0.0007)	\$/kWh
WA108	Discount for WA68		-	(0.0027)		(0.0027)	\$/kWh
WAAI74	Discount for WAAI14		(0.0280)	(0.0346)		(0.0346)	\$/kWh
WAAI77	Discount for WAAI17		(0.0029)	(0.0007)		(0.0007)	\$/kWh
WAAI78	Discount for WAAI18		(0.0180)	(0.0127)		(0.0127)	\$/kWh
FIXED PRICE							
WARFD	Discount for WARF		-	(0.1617)		(0.1617)	\$/ICP/day
WAGFD	Discount for WAGF		-	(0.3235)		(0.3235)	\$/ICP/day
WAUMD	Discount for WAUM		-	(0.3594)		(0.3594)	\$/ICP/day
WAKV1D	Discount for WAKV1		-	(0.7333)		(0.7333)	\$/ICP/month
WAKV2D	Discount for WAKV2		-	(0.0105)		(0.0105)	\$/+kVA/ICP/month
WA6KV1D	Discount for WA6KV1		-	(0.5520)		(0.5520)	\$/ICP/month
WA6KV2D	Discount for WA6KV2		-	(0.0079)		(0.0079)	\$/+kVA/ICP/month

NOTES:

Residential (D) and General (N) only available where an ICP does not have a smart meter installed.

* All Inclusive is a closed plan. No ICPs may change to this plan.

+ Advanced All Inclusive is only available to ICPs with a single register smart meter and ripple control device.

Waipā Networks will endeavour to supply a minimum 8 hours per day for load connected to ripple control.

~ Night Only plans provide supply only from 11pm-7am.

** All ICPs with a C&I TOU meter with a maximum demand of 70kVA or more must be on a 400V or 11kV Contract.

Demand prices automatically increase in any month where the actual demand exceeds the kVA charged in the previous month. Should maximum demand however reduce, there will be no reduction in kVA charges for a full 12 month period.

^ These plans have the following time periods applied:

- Peak (07:00 – 09:30 and 17:30 – 20:00)
- Off Peak (22:00 – 07:00)
- Shoulder (09:30 – 17:30 and 20:00 – 22:00)

