

Northpower Electricity Pricing Schedule

Effective 1 April 2024

Residential

Pricing Category Code	Daily Price (\$/day)	Retailer Meter Data Charge (\$/day)	Uncontrolled (\$/kWh)	Peak (\$/kWh)	Shoulder (\$/kWh)	Off Peak (\$/kWh)	Controlled 18 (\$/kWh)	Night (\$/kWh)	Export (\$/kWh)
DM1	C	CMD	02				06	07	92
	0.6000	0.0000	0.1185				0.0685	0.0685	0.0100
DM1-TOU	CTOU	CTOUMD		1050	1051	1052	06	07	92
	0.6000	0.0000		0.1662	0.1350	0.0532	0.0685	0.0685	0.0100
DM7	K	KMD	04				1206	1207	92
	2.1000	0.0000	0.0501				0.0000	0.0000	0.0100
DM7-TOU	KTOU	KTOUMD		1250	1251	1252	1206	1207	92
	2.1000	0.0000		0.1130	0.0544	0.0000	0.0000	0.0000	0.0100
DM3	W	WMD	03				1106	1107	92
	2.1000	0.0000	0.0501				0.0000	0.0000	0.0100
DM3-TOU	WTOU	WTOUMD		1150	1151	1152	1106	1107	92
	2.1000	0.0000		0.1130	0.0544	0.0000	0.0000	0.0000	0.0100

General

Pricing Category Code	Daily Price (\$/day)	Retailer Meter Data Charge (\$/day)	Daily Price (Fixture/day)	Uncontrolled (\$/kWh)	Peak (\$/kWh)	Shoulder (\$/kWh)	Off Peak (\$/kWh)	Controlled 18 (\$/kWh)	Night (\$/kWh)	Controlled 22 (\$/kWh)	Metered Lighting (\$/kWh)	Controlled Day (\$/kWh)	Controlled Night (\$/kWh)	Unmetered (\$/kWh)	Export (\$/kWh)	Import (\$/kWh)
ND1	A	AMD		33				46	47	05	19				93	
	2.6800	0.0000		0.0887				0.0000	0.0000	0.0881	0.0887				0.0100	
ND1-TOU	ATOU	ATOUMD			1350	1351	1352	46	47	05	19				93	
	2.6800	0.0000			0.1367	0.1010	0.0237	0.0000	0.0000	0.0881	0.0887				0.0100	
ND2	B	BMD		32				46	47	55					93	
	5.5269	0.0000		0.1198				0.0000	0.0000	0.1189					0.0100	
ND2-TOU	BTOU	BTOUMD			1450	1451	1452	46	47	55					93	
	5.5269	0.0000			0.1666	0.1329	0.0536	0.0000	0.0000	0.1189					0.0100	
ND5	P	PMD		33						05		11	12		93	
	2.6800	0.0000		0.0887						0.0881		0.1357	0.0000		0.0100	
ND6	G		M												25	
	1.7000		1.7000												0.0393	
ND7	H														24	
	0.2085														0.0967	
ND12	T	TMD		53												
	1.7000	0.0000		0.0393												
ND14	F		M												27	
	1.7000		1.7000												0.0393	
EG3	L	LMD													95	35
	0.0000	0.0000													0.0100	0.0000

Large Commercial & Industrial

Pricing Category Code	Daily Price (\$/day)	Retailer Meter Data Charge (\$/day)	Peak (\$/kWh)	Shoulder (\$/kWh)	Off Peak (\$/kWh)	Capacity (\$/kVA/day)	Demand (\$/kVA/day)	Excess Demand (\$/kVA/day)	Power Factor (\$/kVAr/day)	Export (\$/kWh)	Import (\$/kWh)
LC1	HHLVV	HHLVVMD	1550	1551	1552				200RP	201	
	5.5269	0.0000	0.1945	0.1606	0.0815				0.0597	0.0100	
LC2	HHLVC	HHLVCMD				210CAP	210PKD	210EXD	210RP	211	
	5.5269	0.0000				0.3078	0.0000	0.6155	0.0597	0.0100	
LC3	HHLVT	HHLVTMD				220CAP	220PKD	220EXD	220RP	221	
	5.5269	0.0000				0.3078	0.0000	0.6155	0.0597	0.0100	
LC4	HHHVC	HHHVCMD				230CAP	230PKD	230EXD	230RP	231	
	5.5269	0.0000				0.2840	0.0000	0.5681	0.0598	0.0100	
EG4	S	SMD								105	45
	0.0000	0.0000								0.0100	0.0000

Distribution Charge Discount

For the year commencing 1 April 2024, Northpower Limited will provide a discount for the benefit of Northpower consumers totalling an estimated \$15.8m. This will be a discount on Northpower’s distribution charges and the amount which each consumer receives for each eligible ICP will be determined by the usage between 1 April 2024 and 31 March 2025 based on information supplied to Northpower by the electricity retailers. The amount will be calculated using the discount rates in our full pricing schedule available on our website.

This discount will be capped to a maximum payment of \$260.68 (plus GST) per eligible ICP. The discount payment will be applied as a credit on the electricity bill from the ICP’s current electricity retailer during May or June 2025. This is a change to prior years when discount was paid around November or December. To qualify as an eligible ICP, an ICP must be supplied from the Northpower electricity network with a registry status of “Active” (Connected) on 1 May 2025, and have a current customer of an electricity retailer on that date.

Time of Use Pricing

