Endeavour Energy

Indicative Price Schedule

	Tariff class	Code	Fixed	HS Peak	LS Peak	Solar soak	Off-peak	Block 1	Block 2	CL	HS dem kW	LS dem kW	HS dem kVA	LS dem kVA	HS Peak exp	LS Peak exp	Off-Peak exp	SS Pk blk 1 exp	SS Pk blk 2 exp
			cents/day	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kW/highsn	cents/kW/lowsn	cents/kVA/highsn	cents/kVA/lowsn	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh
2026–27																			
Residential Flat	Small LV	N70	70.90					12.11											
Residential STOU	Small LV	N71	70.90	23.38	15.21	4.41	11.77												
Residential Demand	Small LV	N72	70.90			4.41		10.11			18.16	9.33							
Residential Demand Transitional	Small LV	N73	70.90			4.41		11.01			16.35	8.40							
General Supply Block	Small LV	N90	99.93					12.70	15.10										
GS STOU	Small LV	N91	99.93	25.22	17.06	5.13	13.62												
GS Demand	Small LV	N92	99.93			5.13		12.73			25.61	13.47							
GS Demand Transitional	Small LV	N93	99.93			5.13		13.31			23.05	12.12							
Controlled Load 1	Small LV	N50	11.70							5.37									
Controlled Load 2	Small LV	N54	11.70							7.80									
Prosumer	Small LV	N61													-11.60	-3.44			1.84
Storage	Small LV	N95	173.69	13.65	5.48		2.04								-11.60	-3.44			1.84
LV STOU Demand	Large LV	N19	2,557.15	6.19	5.62		4.34						55.90	51.17					
LV STOU Demand - Embedded NW	Large LV	N20	2,557.15	6.19	5.62		4.34						58.34	53.61					
LV STOU Transitional	Large LV	N89	2,557.15	19.75	16.91		10.54												
HV STOU Demand	HV Demand	N29	8,522.99	2.89	2.82		2.67						42.51	41.95					
ST STOU Demand	Subtransmission	N39	13,948.75	2.21	2.15		2.01						37.96	37.44					
Unmetered Supply	Unmetered	N99						13.41											
Streetlighting	Unmetered	SL						12.11											
Traffic Control Signal Lights	Unmetered	TL						13.41											
Nightwatch	Unmetered	NW						12.11											

	Tariff class	Code	Fixed	HS Peak	LS Peak	Solar soak	Off-peak	Block 1	Block 2	CL	HS dem kW	LS dem kW	HS dem kVA	LS dem kVA	HS Peak exp	LS Peak exp	Off-Peak exp	SS Pk blk 1 exp	SS Pk blk 2 exp
			cents/day	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kW/highsn	cents/kW/lowsn	cents/kVA/highsn	cents/kVA/lowsn	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh
2027–28																			
Residential Flat	Small LV	N70	71.45					12.31											
Residential STOU	Small LV	N71	71.45	23.88	15.50	5.17	11.97												
Residential Demand	Small LV	N72	71.45			5.17		10.23			18.50	9.43							
Residential Demand Transitional	Small LV	N73	71.45			5.17		10.81			18.50	9.43							
General Supply Block	Small LV	N90	100.70					13.08	15.36										
GS STOU	Small LV	N91	100.70	25.80	17.41	5.89	13.88												
GS Demand	Small LV	N92	100.70			5.89		13.07			26.08	13.61							
GS Demand Transitional	Small LV	N93	100.70			5.89		13.27			26.08	13.61							
Controlled Load 1	Small LV	N50	11.84							5.97									
Controlled Load 2	Small LV	N54	11.84							8.35									
Prosumer	Small LV	N61													-11.91	-3.53			1.89
Storage	Small LV	N95	166.55	14.00	5.61		2.08								-11.91	-3.53			1.89
LV STOU Demand	Large LV	N19	2,322.07	7.64	7.06		5.75						43.65	38.79					
LV STOU Demand - Embedded NW	Large LV	N20	2,322.07	7.64	7.06		5.75						51.56	46.70					
LV STOU Transitional	Large LV	N89	2,322.07	20.81	17.89		11.36												
HV STOU Demand	HV Demand	N29	9,014.42	3.20	3.13		2.98						39.66	39.10					
ST STOU Demand	Subtransmission	N39	14,753.03	2.44	2.37		2.23						35.79	35.25					
Unmetered Supply	Unmetered	N99						13.80											
Streetlighting	Unmetered	SL						12.52											
Traffic Control Signal Lights	Unmetered	TL						13.80											
Nightwatch	Unmetered	NW						12.52											

	Tariff class	Code	Fixed	HS Peak	LS Peak	Solar soak	Off-peak	Block 1	Block 2	CL	HS dem kW	LS dem kW	HS dem kVA	LS dem kVA	HS Peak exp	LS Peak exp	Off-Peak exp	SS Pk blk 1 exp	SS Pk blk 2 exp
			cents/day	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kW/highsn	cents/kW/lowsn	cents/kVA/highsn	cents/kVA/lowsn	cents/kWh	cents/kWh	cents/kWh	cents/kWh	cents/kWh
2028–29																			
Residential Flat	Small LV	N70	72.37					12.39											
Residential STOU	Small LV	N71	72.37	24.32	15.72	5.91	12.09												
Residential Demand	Small LV	N72	72.37			5.91		10.47			18.35	9.04							
Residential Demand Transitional	Small LV	N73	72.37			5.91		11.02			18.35	9.04							
General Supply Block	Small LV	N90	101.99					13.40	15.54										
GS STOU	Small LV	N91	101.99	26.31	17.71	6.63	14.08												
GS Demand	Small LV	N92	101.99			6.63		13.60			24.55	11.75							
GS Demand Transitional	Small LV	N93	101.99			6.63		13.77			24.55	11.75							
Controlled Load 1	Small LV	N50	12.37							6.46									
Controlled Load 2	Small LV	N54	12.37							8.81									
Prosumer	Small LV	N61													-12.23	-3.62			1.94
Storage	Small LV	N95	160.50	14.34	5.74		2.11								-12.23	-3.62			1.94
LV STOU Demand	Large LV	N19	2,118.57	8.24	7.64		6.30						41.65	36.66					
LV STOU Demand - Embedded NW	Large LV	N20	2,118.57	8.24	7.64		6.30						49.35	44.36					
LV STOU Transitional	Large LV	N89	2,118.57	21.84	18.85		12.14												
HV STOU Demand	HV Demand	N29	9,580.27	3.43	3.36		3.21						37.70	37.12					
ST STOU Demand	Subtransmission	N39	15,679.10	2.61	2.54		2.39						34.33	33.78					
Unmetered Supply	Unmetered	N99						14.15											
Streetlighting	Unmetered	SL						12.88											
Traffic Control Signal Lights	Unmetered	TL						14.15											
Nightwatch	Unmetered	NW						12.88											