

Ausgrid 2025-26 indicative network prices (excluding GST)

Tariff name	Tariff class	Code	Fixed (cents/day)	Anytime Energy (cents/kWh)	Peak (cents/kWh)	Off-peak (cents/kWh)	Peak Demand (cents/kW/day)	Real Capacity (cents/kW/day)	Apparent Capacity (cents/kVA/day)	Energy (charge) (cents/kWh)	Energy (reward) (cents/kWh)	Critical minimum energy (cents/kWh)	Critical peak energy (cents/kWh)	TUOS demand (cents/kWh)
Residential flat	Low Voltage	EA010	43.2740	11.3187										
Residential TOU	Low Voltage	EA025	53.8764		28.1949	4.7617								
Residential Demand (introductory)	Low Voltage	EA111	48.0305		11.2613	11.2613	1.4120							
Residential Demand	Low Voltage	EA116	52.9117		2.2414	2.2414	37.1372							
Controlled Load 1	Low Voltage	EA030	1.4842	2.5465										
Controlled Load 2	Low Voltage	EA040	4.6973	4.5955										
Small Business flat	Low Voltage	EA050	179.5960	9.8982										
Small Business ToU	Low Voltage	EA225	193.3136		34.0703	5.2649								
Small Business Demand (introductory)	Low Voltage	EA251	175.7431		10.2594	10.2594	1.3933							
Small Business Demand	Low Voltage	EA256	211.3951		2.3917	2.3917	48.4990							
LV 60-160 MWh (System)	Low Voltage	EA302	676.9610		7.4957	1.6160		44.5854						
LV 160-750 MWh(System)	Low Voltage	EA305	2,265.1442		6.9933	1.5338			51.9231					
LV >750 MWh (System)	Low Voltage	EA310	4,891.9393		5.6214	1.4446			53.6267					
LV 160-750 MWh (embedded network)	Low Voltage	EA314	2,265.1442		6.9933	1.5338			58.3006					
LV >750 MWh (embedded network)	Low Voltage	EA315	4,891.9393		5.6214	1.4446			60.2134					
Small customer export tariff	Low Voltage	EA029								1.2349	-2.4588			
LV storage (Import)	Low Voltage	EA334	1,125.0385			1.4446						-39.0107	88.2874	
LV storage (Export)	Low Voltage	EA335										38.0000	-88.2874	
HV connection (embedded network)	High Voltage	EA365	7,149.5563		3.6798	1.8772			32.9190					
HV connection (system)	High Voltage	EA370	7,149.5563		3.6798	1.8772			29.3181					
HV storage (Import)	High Voltage	EA374	2,812.5961			1.8772							37.9841	
HV storage (Export)	High Voltage	EA375											-37.9841	
ST Connection	Subtransmission	EA390	6,755.9648		2.4809	2.0106			7.7971					
ST storage (Import)	Subtransmission	EA394	562.5192		31.8245	1.1316							180,315.7077	9.8630
ST storage (Export)	Subtransmission	EA395				- 1.1316							-63.6491	
Public lighting	Unmetered	EA401		9.6892										
Constant unmetered	Unmetered	EA402		11.6114										
Energy light	Unmetered	EA403		8.9126										
Transmission-connected	Transmission	EA501	34,966.5002						5.6152					

Ausgrid 2026-27 indicative network prices (excluding GST)

Tariff name	Tariff class	Code	Fixed (cents/day)	Anytime Energy (cents/kWh)	Peak (cents/kWh)	Off-peak (cents/kWh)	Peak Demand (cents/kW/day)	Real Capacity (cents/kW/day)	Apparent Capacity (cents/kVA/day)	Energy (charge) (cents/kWh)	Energy (reward) (cents/kWh)	Critical minimum energy (cents/kWh)	Critical peak energy (cents/kWh)	TUOS demand (cents/kWh)
Residential flat	Low Voltage	EA010	46.1249	11.6756										
Residential TOU	Low Voltage	EA025	56.7240		29.1501	4.9406								
Residential Demand (introductory)	Low Voltage	EA111	50.3931		11.7273	11.7273	1.4751							
Residential Demand	Low Voltage	EA116	53.2069		2.0196	2.0196	39.2290							
Controlled Load 1	Low Voltage	EA030	1.7657	2.5675										
Controlled Load 2	Low Voltage	EA040	3.8062	4.5114										
Small Business flat	Low Voltage	EA050	189.4016	10.1952										
Small Business ToU	Low Voltage	EA225	202.2416		34.9064	5.5272								
Small Business Demand (introductory)	Low Voltage	EA251	186.2548		10.5369	10.5369	1.4531							
Small Business Demand	Low Voltage	EA256	229.7548		2.5695	2.5695	52.5644							
LV 60-160 MWh (System)	Low Voltage	EA302	723.1076		7.9479	1.7161		47.8778						
LV 160-750 MWh(System)	Low Voltage	EA305	2,374.0127		7.0546	1.5946			54.0051					
LV >750 MWh (System)	Low Voltage	EA310	5,463.3799		5.8901	1.4853			55.0469					
LV 160-750 MWh (embedded network)	Low Voltage	EA314	2,374.0127		7.0546	1.5946			64.2543					
LV >750 MWh (embedded network)	Low Voltage	EA315	5,463.3799		5.8901	1.4853			65.4939					
Small customer export tariff	Low Voltage	EA029								1.2677	-2.5242			
LV storage (Import)	Low Voltage	EA334	1,154.9618			1.4853						-40.0483	90.6356	
LV storage (Export)	Low Voltage	EA335										38.0000	- 90.6356	
HV connection (embedded network)	High Voltage	EA365	7,967.9016		3.8461	1.8823			36.3888					
HV connection (system)	High Voltage	EA370	7,967.9016		3.8461	1.8823			30.5844					
HV storage (Import)	High Voltage	EA374	2,887.4044			1.8823							38.9944	
HV storage (Export)	High Voltage	EA375											-38.9944	
ST Connection	Subtransmission	EA390	7,449.3231		2.3941	2.0605			8.6167					
ST storage (Import)	Subtransmission	EA394	577.4809		32.6710	1.0725							185,111.6716	9.8630
ST storage (Export)	Subtransmission	EA395				- 1.0725							-65.3420	
Public lighting	Unmetered	EA401		10.0676										
Constant unmetered	Unmetered	EA402		12.0852										
Energy light	Unmetered	EA403		9.2589										
Transmission-connected	Transmission	EA501	37,067.3662						5.9526					

Ausgrid 2027-28 indicative network prices (excluding GST)

Tariff name	Tariff class	Code	Fixed (cents/day)	Anytime Energy (cents/kWh)	Peak (cents/kWh)	Off-peak (cents/kWh)	Peak Demand (cents/kW/day)	Real Capacity (cents/kW/day)	Apparent Capacity (cents/kVA/day)	Energy (charge) (cents/kWh)	Energy (reward) (cents/kWh)	Critical minimum energy (cents/kWh)	Critical peak energy (cents/kWh)	TUOS demand (cents/kWh)
Residential flat	Low Voltage	EA010	48.4922	11.7500										
Residential TOU	Low Voltage	EA025	57.8840		28.8536	5.0002								
Residential Demand (introductory)	Low Voltage	EA111	51.8914		11.9801	11.9801	1.5238							
Residential Demand	Low Voltage	EA116	51.9073		1.7608	1.7608	41.6776							
Controlled Load 1	Low Voltage	EA030	2.1007	2.5805										
Controlled Load 2	Low Voltage	EA040	3.0842	4.4194										
Small Business flat	Low Voltage	EA050	203.1162	9.9980										
Small Business ToU	Low Voltage	EA225	212.6977		35.7128	5.7499								
Small Business Demand (introductory)	Low Voltage	EA251	194.1760		10.5762	10.5762	1.4995							
Small Business Demand	Low Voltage	EA256	235.3082		2.5967	2.5967	54.0671							
LV 60-160 MWh (System)	Low Voltage	EA302	756.1567		7.7764	1.8627		49.0608						
LV 160-750 MWh(System)	Low Voltage	EA305	2,460.4711		7.1056	1.6663			54.9347					
LV >750 MWh (System)	Low Voltage	EA310	6,061.5345		6.0505	1.5433			55.0913					
LV 160-750 MWh (embedded network)	Low Voltage	EA314	2,460.4711		7.1056	1.6663			69.2581					
LV >750 MWh (embedded network)	Low Voltage	EA315	6,061.5345		6.0505	1.5433			69.4555					
Small customer export tariff	Low Voltage	EA029								1.3014	-2.5913			
LV storage (Import)	Low Voltage	EA334	1,185.6810			1.5433						-41.1135	93.0463	
LV storage (Export)	Low Voltage	EA335										38.0000	-93.0463	
HV connection (embedded network)	High Voltage	EA365	8,962.8636		3.9298	1.8822			38.9764					
HV connection (system)	High Voltage	EA370	8,962.8636		3.9298	1.8822			30.9156					
HV storage (Import)	High Voltage	EA374	2,964.2024			1.8822							40.0316	
HV storage (Export)	High Voltage	EA375											-40.0316	
ST Connection	Subtransmission	EA390	8,328.2154		2.2392	2.0931			9.0001					
ST storage (Import)	Subtransmission	EA394	592.8405		33.5400	1.0185							190,035.1966	9.8630
ST storage (Export)	Subtransmission	EA395				- 1.0185							-67.0799	
Public lighting	Unmetered	EA401		10.2713										
Constant unmetered	Unmetered	EA402		12.3356										
Energy light	Unmetered	EA403		9.4070										
Transmission-connected	Transmission	EA501	37,773.3695						6.0659					

Ausgrid 2028-29 indicative network prices (excluding GST)

Tariff name	Tariff class	Code	Fixed (cents/day)	Anytime Energy (cents/kWh)	Peak (cents/kWh)	Off-peak (cents/kWh)	Peak Demand (cents/kW/day)	Real Capacity (cents/kW/day)	Apparent Capacity (cents/kVA/day)	Energy (charge) (cents/kWh)	Energy (reward) (cents/kWh)	Critical minimum energy (cents/kWh)	Critical peak energy (cents/kWh)	TUOS demand (cents/kWh)
Residential flat	Low Voltage	EA010	48.5496	10.8481										
Residential TOU	Low Voltage	EA025	54.8015		27.1868	4.7702								
Residential Demand (introductory)	Low Voltage	EA111	49.1384		11.3755	11.3755	1.4305							
Residential Demand	Low Voltage	EA116	47.0525		1.5495	1.5495	39.3074							
Controlled Load 1	Low Voltage	EA030	2.4992	2.5966										
Controlled Load 2	Low Voltage	EA040	2.4991	4.3309										
Small Business flat	Low Voltage	EA050	192.5494	9.4755										
Small Business ToU	Low Voltage	EA225	206.9477		32.4792	5.5532								
Small Business Demand (introductory)	Low Voltage	EA251	185.7857		9.9646	9.9646	1.4069							
Small Business Demand	Low Voltage	EA256	234.0553		2.6693	2.6693	52.4385							
LV 60-160 MWh (System)	Low Voltage	EA302	724.7535		7.9500	2.0127		46.6631						
LV 160-750 MWh(System)	Low Voltage	EA305	2,316.4453		6.8040	1.7478			51.0240					
LV >750 MWh (System)	Low Voltage	EA310	6,063.6990		5.9498	1.6394			50.2516					
LV 160-750 MWh (embedded network)	Low Voltage	EA314	2,316.4453		6.8040	1.7478			68.1638					
LV >750 MWh (embedded network)	Low Voltage	EA315	6,063.6990		5.9498	1.6394			67.1320					
Small customer export tariff	Low Voltage	EA029								1.3360	-2.6602			
LV storage (Import)	Low Voltage	EA334	1,217.2172			1.6394						-42.2070	95.5211	
LV storage (Export)	Low Voltage	EA335										38.0000	-95.5211	
HV connection (embedded network)	High Voltage	EA365	8,145.0105		3.8008	1.8417			38.3983					
HV connection (system)	High Voltage	EA370	8,145.0105		3.8008	1.8417			28.7430					
HV storage (Import)	High Voltage	EA374	3,043.0431			1.8417							41.0963	
HV storage (Export)	High Voltage	EA375											-41.0963	
ST Connection	Subtransmission	EA390	7,151.1279		1.8654	2.0056			9.7682					
ST storage (Import)	Subtransmission	EA394	608.6086		34.4320	0.9204							195,089.6755	9.8630
ST storage (Export)	Subtransmission	EA395				-0.9204							-68.8641	
Public lighting	Unmetered	EA401		9.7341										
Constant unmetered	Unmetered	EA402		11.7306										
Energy light	Unmetered	EA403		8.9144										
Transmission-connected	Transmission	EA501	34,465.9961						5.5348					