

TasNetworks - Approved prices for 2024-25

Proposed prices for network use of service (NUoS)	Tariff class	Tariff code	Fixed (c/day)	Consumption (c/kWh)					Demand (c/kVA/day)			Specified charge (c/kVA/day)				Demand (c/lamp watt/day)	
			Service charge	All energy	Peak energy	Shoulder energy	Off-peak energy	Super off-peak energy	All demand	Peak demand	Off-peak demand	Specified demand	Excess daily demand	Daily demand connection	Excess daily demand connection	All demand	
Residential time of use consumption	Residential	TAS93	70.032		17.229			3.618									
Residential time of use demand	Residential	TAS87	71.258							30.133	10.034						
Residential time of use CER	Residential	TAS97	70.032		18.090			2.714	0.090					25.613			
Residential general light and power ⁽¹⁾	Residential	TAS31	64.059	9.016													
Uncontrolled energy low voltage heating ⁽¹⁾	Residential	TAS41	7.915	7.408													
Controlled energy off-peak [night only]	Residential	TAS63	15.082	1.530													
Controlled energy off-peak with afternoon boost ⁽¹⁾	Residential	TAS61	15.082	1.773													
Residential pay as you go (PAYG) time of use ⁽¹⁾	Residential	TAS92															
Residential pay as you go (PAYG) ⁽¹⁾	Residential	TAS101															
Small business time of use consumption	Small business LV	TAS94	83.780		16.784	9.886	2.426										
Small business time of use demand	Small business LV	TAS88	92.661							68.628	22.853						
Small business time of use demand CER	Small business LV	TAS98	92.661							68.628	22.853						
General light and power ⁽¹⁾	Small business LV	TAS22	63.694	10.316													
Irrigation time of use consumption	Irrigation	TAS75	306.588		12.967	7.780	1.945										
Large business time of use demand	Large business LV	TAS89	619.613							52.542	17.496						
Large business kVA demand	Large business LV	TAS82	439.841	2.784						40.211							
Embedded Networks LV Tier 1	Large business LV	TAS84T1	598.000	6.843							33.282						
Embedded Networks LV Tier 2	Large business LV	TAS84T2	2,391.800	6.843							33.282						
Embedded Networks LV Tier 3	Large business LV	TAS84T3	6,278.600	6.843							33.282						
Embedded Networks LV Tier 4	Large business LV	TAS84T4	11,959.200	6.843							33.282						
kVA specified demand (>2MVA) ⁽²⁾	Large business HV	TAS15	3,645.500		1.141	0.685	0.171					11.613	58.065	0.422	2.110		
kVA specified demand (<2MVA)	Large business HV	TAS5DM	444.090		1.343	0.806	0.202					23.681	236.810				
Embedded Networks HV Tier 1	Large business HV	TAS14T1	1,659.60	5.649							15.481						
Embedded Networks HV Tier 2	Large business HV	TAS14T2	4,425.70	5.649							15.481						
Unmetered supply general	Unmetered supplies	TASUMS	63.694	12.107													
Unmetered supply public lighting	Street lighting	TASUMSSL															0.132

(1) These network tariffs are obsolete

(2) Additional locational TUOS demand charges apply

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Proposed prices for distribution use of service (DUoS)	Tariff class	Tariff code	Fixed (c/day)	Consumption (c/kWh)					Demand (c/kVA/day)			Specified charge (c/kVA/day)				Demand (c/lamp watt/day)	
			Service charge	All energy	Peak energy	Shoulder energy	Off-peak energy	Super off-peak energy	All demand	Peak demand	Off-peak demand	Specified demand	Excess daily demand	Daily demand connection	Excess daily demand connection	All demand	
Residential time of use consumption	Residential	TAS93	70.032		13.096			2.750									
Residential time of use demand	Residential	TAS87	71.258								24.397	8.124					
Residential time of use CER	Residential	TAS97	70.032		13.751			2.063	0.069					20.737			
<i>Residential general light and power ⁽¹⁾</i>	<i>Residential</i>	<i>TAS31</i>	<i>64.059</i>	<i>6.830</i>													
<i>Uncontrolled energy low voltage heating ⁽¹⁾</i>	<i>Residential</i>	<i>TAS41</i>	<i>7.915</i>	<i>5.222</i>													
Controlled energy off-peak [night only]	Residential	TAS63	15.082	1.039													
<i>Controlled energy off-peak with afternoon boost ⁽¹⁾</i>	<i>Residential</i>	<i>TAS61</i>	<i>15.082</i>	<i>1.157</i>													
<i>Residential pay as you go (PAYG) time of use ⁽¹⁾</i>	<i>Residential</i>	<i>TAS92</i>															
<i>Residential pay as you go (PAYG) ⁽¹⁾</i>	<i>Residential</i>	<i>TAS101</i>															
Small business time of use consumption	Small business LV	TAS94	83.780		13.153	7.747	1.901										
Small business time of use demand	Small business LV	TAS88	92.661								55.733	18.559					
Small business time of use demand CER	Small business LV	TAS98	92.661								55.733	18.559					
<i>General light and power ⁽¹⁾</i>	<i>Small business LV</i>	<i>TAS22</i>	<i>63.694</i>	<i>8.130</i>													
Irrigation time of use consumption	Irrigation	TAS75	306.588		9.809	5.885	1.471										
Large business time of use demand	Large business LV	TAS89	619.613								32.667	10.878					
Large business kVA demand	Large business LV	TAS82	439.841	2.137						25.986							
Embedded Networks LV Tier 1	Large business LV	TAS84T1	598.000	5.253							21.508						
Embedded Networks LV Tier 2	Large business LV	TAS84T2	2,391.800	5.253							21.508						
Embedded Networks LV Tier 3	Large business LV	TAS84T3	6,278.600	5.253							21.508						
Embedded Networks LV Tier 4	Large business LV	TAS84T4	11,959.200	5.253							21.508						
kVA specified demand (>2MVA)	Large business HV	TAS15	3,645.500		1.141	0.685	0.171					11.613	58.065	0.422	2.110		
kVA specified demand (<2MVA)	Large business HV	TAS5DM	444.090		0.372	0.223	0.056					19.878	198.780				
Embedded Networks HV Tier 1	Large business HV	TAS14T1	1,659.60	1.564							12.995						
Embedded Networks HV Tier 2	Large business HV	TAS14T2	4,425.70	1.564							12.995						
Unmetered supply general	Unmetered supplies	TASUMS	63.694	9.018													
Unmetered supply public lighting	Street lighting	TASUMSSL															0.102

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Proposed prices for transmission use of service (TUoS)	Tariff class	Tariff code	Fixed (c/day)	Consumption (c/kWh)					Demand (c/kVA/day)			Specified charge (c/kVA/day)			Demand (c/lamp watt/day)		
			Service charge	All energy	Peak energy	Shoulder energy	Off-peak energy	Super off-peak energy	All demand	Peak demand	Off-peak demand	Specified demand	Excess daily demand	Daily demand connection	Excess daily demand connection	All demand	
Residential time of use consumption	Residential	TAS93			4.133			0.868									
Residential time of use demand	Residential	TAS87									5.736	1.910					
Residential time of use CER	Residential	TAS97			4.340			0.651	0.022					4.876			
Residential general light and power ⁽¹⁾	Residential	TAS31		2.186													
Uncontrolled energy low voltage heating ⁽¹⁾	Residential	TAS41		2.186													
Controlled energy off-peak [night only]	Residential	TAS63		0.491													
Controlled energy off-peak with afternoon boost ⁽¹⁾	Residential	TAS61		0.616													
Residential pay as you go (PAYG) time of use ⁽¹⁾	Residential	TAS92															
Residential pay as you go (PAYG) ⁽¹⁾	Residential	TAS101															
Small business time of use consumption	Small business LV	TAS94			3.631	2.139		0.525									
Small business time of use demand	Small business LV	TAS88									12.895	4.294					
Small business time of use demand CER	Small business LV	TAS98									12.895	4.294					
General light and power ⁽¹⁾	Small business LV	TAS22		2.186													
Irrigation time of use consumption	Irrigation	TAS75			3.158	1.895		0.474									
Large business time of use demand	Large business LV	TAS89									19.875	6.618					
Large business kVA demand	Large business LV	TAS82		0.647						14.225							
Embedded Networks LV Tier 1	Large business LV	TAS84T1		1.590							11.774						
Embedded Networks LV Tier 2	Large business LV	TAS84T2		1.590							11.774						
Embedded Networks LV Tier 3	Large business LV	TAS84T3		1.590							11.774						
Embedded Networks LV Tier 4	Large business LV	TAS84T4		1.590							11.774						
kVA specified demand (>2MVA) ⁽²⁾	Large business HV	TAS15															
kVA specified demand (<2MVA)	Large business HV	TAS5DM			0.971	0.583		0.146					3.803	38.030			
Embedded Networks HV Tier 1	Large business HV	TAS14T1		4.085							2.486						
Embedded Networks HV Tier 2	Large business HV	TAS14T2		4.085							2.486						
Unmetered supply general	Unmetered supplies	TASUMS		3.089													
Unmetered supply public lighting	Street lighting	TASUMSSL															0.030

(1) These network tariffs are obsolete

(2) Additional locational TUoS demand charges apply

Locational TUoS charges for 2024-25



Transmission node description	Transmission node identifier	Service charge (c/kVA/day)
Arthurs Lake	TAL2	15.975
Avoca	TAV2	15.233
Burnie	TBU3	14.214
Bridgewater	TBW2	14.387
Derwent Bridge	TDB2	140.016
Derby	TDE2	33.301
Devonport	TDP2	16.145
Emu Bay	TEB2	22.130
Electrona	TEL2	20.232
Huon River	THR2	190.150
Kermandie	TKE2	27.749
Kingston 11kV	TKI2	15.887
Kingston 33kV	TKI3	16.216
Knights Road	TKR2	21.044
Meadowbank	TMB2	15.220
New Norfolk	TNN2	17.148
Newton	TNT2	37.698
Port Latta	TPL2	16.687
Palmerston	TPM3	16.225
Queenstown	TQT2	25.757
Railton	TRA2	15.926
Rosebery	TRB2	16.039
Scottsdale	TSD2	31.317
Sheffield	TSH3	26.677
St Marys	TSM2	23.774
Sorell	TSO2	16.815
Savage River	TSR2	12.318
Smithton	TST2	19.620
Triabunna	TTB2	29.576
Tungatinah	TTU2	58.103
Ulverstone	TUL2	13.721
Waddamana	TWA2	30.669
Wesley Vale	TWV2	13.909
Hobart Virtual	TVN1	16.028
Tamar Virtual	TVN2	13.377