

TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2024-25 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93	67 912		16 522			3 469									
Low voltage residential time of use demand	Residential	TAS87	69 100							28 748	9 573						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	67 912		17 348			2 602	0 087								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	62 121	8 596													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	7 676	7 112													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	14 626	1 491													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	14.626	1.725													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	62.121	8.596													
Low voltage small business time of use consumption	Small business LV	TAS94	81 245		16 081	9 579	2 377										
Low voltage small business time of use demand	Small business LV	TAS88	89 858							66 738	22 224						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	89 858							66 738	22 224						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	61.767	10.063													
Low voltage irrigation time of use consumption	Irrigation	TAS75	297 310		12 300	7 380	1 845										
Low voltage large business time of use demand	Large business LV	TAS89	601 099							51 709	17 219						
Low voltage large business kVA	Large business LV	TAS82	426 699	2 691					38 724								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	580 400	6 579						32 974							
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,321 700	6 579						32 974							
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	6,094 500	6 579						32 974							
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	11,608 600	6 579						32 974							
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	3,536 500		1 074	0 644	0 161					10 941	54 705	0 398	1 990		
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	430 821		1 314	0 788	0 198					22 529	225 290				
High voltage embedded network - Tier 1	Large business HV	TAS14T1	16 146	5 472						15 367							
High voltage embedded network - Tier 2	Large business HV	TAS14T2	43 057	5 472						15 367							
Unmetered supply general	Unmetered supplies	TASUMS	61 767	11 800													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 130

(1) It is proposed that these tariffs be made obsolete in the 2024-2029 regulatory control period

(2) These tariffs are currently obsolete

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Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93	67 912		12 449			2 614									
Low voltage residential time of use demand	Residential	TAS87	69 100							22 922	7 633						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	67 912		13 071			1 961	0 065								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	62 121	6 477													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	7 676	4 993													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	14 626	1 015													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	14.626	1.130													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	62.121	6.477													
Low voltage small business time of use consumption	Small business LV	TAS94	81 245		12 617	7 515	1 865										
Low voltage small business time of use demand	Small business LV	TAS88	89 858							54 682	18 209						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	89 858							54 682	18 209						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	61.767	7.944													
Low voltage irrigation time of use consumption	Irrigation	TAS75	297 310		9 007	5 404	1 351										
Low voltage large business time of use demand	Large business LV	TAS89	601 099								32 493	10 820					
Low voltage large business kVA	Large business LV	TAS82	426 699	2 078						25 257							
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	580 400	5 080							21 507						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,321 700	5 080							21 507						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	6,094 500	5 080							21 507						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	11,608 600	5 080							21 507						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	3,536 500		1 074	0 644	0 161						10 941	54 705	0 398	1 990	
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	430 821		0 350	0 210	0 053						18 726	187 260			
High voltage embedded network - Tier 1	Large business HV	TAS14T1	16 146	1 458							12 773						
High voltage embedded network - Tier 2	Large business HV	TAS14T2	43 057	1 458							12 773						
Unmetered supply general	Unmetered supplies	TASUMS	61 767	8 808													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 100

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Appendix A: Indicative Network Tariff Prices for the year 2024-25 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93			4 073			0 855									
Low voltage residential time of use demand	Residential	TAS87								5 826	1 940						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97			4 277			0 641	0 021								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31		2 119													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41		2 119													
Low voltage controlled energy off-peak (night only)	Residential	TAS63		0 476													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61		0.595													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101		2.119													
Low voltage small business time of use consumption	Small business LV	TAS94			3 464	2 064	0 512										
Low voltage small business time of use demand	Small business LV	TAS88								12 056	4 015						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98								12 056	4 015						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22		2.119													
Low voltage irrigation time of use consumption	Irrigation	TAS75			3 293	1 976	0 494										
Low voltage large business time of use demand	Large business LV	TAS89								19 216	6 399						
Low voltage large business kVA	Large business LV	TAS82		0 613					13 467								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1		1 499						11 467							
Low voltage embedded network - Tier 2	Large business LV	TAS84T2		1 499						11 467							
Low voltage embedded network - Tier 3	Large business LV	TAS84T3		1 499						11 467							
Low voltage embedded network - Tier 4	Large business LV	TAS84T4		1 499						11 467							
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15															
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM			0 964	0 578	0 145					3 803	38 030				
High voltage embedded network - Tier 1	Large business HV	TAS14T1		4 014						2 594							
High voltage embedded network - Tier 2	Large business HV	TAS14T2		4 014						2 594							
Unmetered supply general	Unmetered supplies	TASUMS		2 992													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 030

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Appendix A: Indicative Network Tariff Prices for the year 2025-26 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93	70 628		17 248			3 708									
Low voltage residential time of use demand	Residential	TAS87	71 864							30 046	10 005						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	70 628		18 110			2 717	0 091								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	64 606	8 792													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	7 983	7 679													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	15 211	1 535													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	15.211	1.777													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	64.606	8.792													
Low voltage small business time of use consumption	Small business LV	TAS94	84 495		16 779	9 995	2 480										
Low voltage small business time of use demand	Small business LV	TAS88	93 452							70 387	23 439						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	93 452							70 387	23 439						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	64.238	10.335													
Low voltage irrigation time of use consumption	Irrigation	TAS75	309 202		13 292	7 975	1 994										
Low voltage large business time of use demand	Large business LV	TAS89	634 159								54 771	18 239					
Low voltage large business kVA	Large business LV	TAS82	450 167	2 821					40 687								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	605 200	7 021							32 974						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,420 600	7 021							32 974						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	6,354 200	7 021							32 974						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	12,103 200	7 021							32 974						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	3,731 000		1 123	0 674	0 168					11 576	57 880	0 421	2 105		
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	454 516		1 394	0 836	0 209					23 892	238 920				
High voltage embedded network - Tier 1	Large business HV	TAS14T1	16 927	5 802							15 367						
High voltage embedded network - Tier 2	Large business HV	TAS14T2	45 139	5 802							15 367						
Unmetered supply general	Unmetered supplies	TASUMS	64 238	12 129													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 137

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Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93	70 628		13 034			2 802									
Low voltage residential time of use demand	Residential	TAS87	71 864							23 856	7 944						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	70 628		13 686			2 053	0 068								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	64 606	6 590													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	7 983	5 477													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	15 211	1 040													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	15.211	1.158													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	64.606	6.590													
Low voltage small business time of use consumption	Small business LV	TAS94	84 495		13 178	7 849	1 948										
Low voltage small business time of use demand	Small business LV	TAS88	93 452							58 072	19 338						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	93 452							58 072	19 338						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	64.238	8.133													
Low voltage irrigation time of use consumption	Irrigation	TAS75	309 202		9 678	5 807	1 452										
Low voltage large business time of use demand	Large business LV	TAS89	634 159							34 930	11 632						
Low voltage large business kVA	Large business LV	TAS82	450 167	2 189					26 728								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	605 200	5 448						21 661							
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,420 600	5 448						21 661							
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	6,354 200	5 448						21 661							
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	12,103 200	5 448						21 661							
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	3,731 000		1 123	0 674	0 168					11 576	57 880	0 421	2 105		
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	454 516		0 365	0 219	0 055					19 775	197 750				
High voltage embedded network - Tier 1	Large business HV	TAS14T1	16 927	1 520						12 719							
High voltage embedded network - Tier 2	Large business HV	TAS14T2	45 139	1 520						12 719							
Unmetered supply general	Unmetered supplies	TASUMS	64 238	9 019													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 105

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Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93			4 214			0 906									
Low voltage residential time of use demand	Residential	TAS87								6 190	2 061						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97			4 425			0 664	0 022								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31		2 202													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41		2 202													
Low voltage controlled energy off-peak (night only)	Residential	TAS63		0 495													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61		0.619													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101		2.202													
Low voltage small business time of use consumption	Small business LV	TAS94			3 601	2 146	0 532										
Low voltage small business time of use demand	Small business LV	TAS88								12 315	4 101						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98								12 315	4 101						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22		2.202													
Low voltage irrigation time of use consumption	Irrigation	TAS75			3 614	2 168	0 542										
Low voltage large business time of use demand	Large business LV	TAS89									19 841	6 607					
Low voltage large business kVA	Large business LV	TAS82		0 632					13 959								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1		1 573							11 313						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2		1 573							11 313						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3		1 573							11 313						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4		1 573							11 313						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15															
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM			1 029	0 617	0 154					4 117	41 170				
High voltage embedded network - Tier 1	Large business HV	TAS14T1		4 282							2 648						
High voltage embedded network - Tier 2	Large business HV	TAS14T2		4 282							2 648						
Unmetered supply general	Unmetered supplies	TASUMS		3 110													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 032

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			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	
Low voltage residential time of use consumption	Residential	TAS93	73 453		18 034			3 968									
Low voltage residential time of use demand	Residential	TAS87	74 739							31 452	10 474						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	73 453		18 936			2 840	0 095								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	67 190	9 022													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	8 302	8 280													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	15 819	1 583													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	15 819	1 833													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	67 190	9 022													
Low voltage small business time of use consumption	Small business LV	TAS94	87 875		17 527	10 441	2 591										
Low voltage small business time of use demand	Small business LV	TAS88	97 190							74 301	24 742						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	97 190							74 301	24 742						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	66 808	10 636													
Low voltage irrigation time of use consumption	Irrigation	TAS75	321 570		14 358	8 615	2 154										
Low voltage large business time of use demand	Large business LV	TAS89	669 038							58 065	19 336						
Low voltage large business kVA	Large business LV	TAS82	474 926	2 962						42 785							
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	631 700	7 495						32 974							
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,526 800	7 495						32 974							
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	6,632 800	7 495						32 974							
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	12,634 000	7 495						32 974							
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	3,936 200		1 177	0 706	0 177					12 271	61 355	0 446	2 230		
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	479 514		1 475	0 885	0 221					25 358	253 580				
High voltage embedded network - Tier 1	Large business HV	TAS14T1	17 768	6 158						15 367							
High voltage embedded network - Tier 2	Large business HV	TAS14T2	47 381	6 158						15 367							
Unmetered supply general	Unmetered supplies	TASUMS	66 808	12 493													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 145

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			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	
Low voltage residential time of use consumption	Residential	TAS93	73 453		13 666			3 007									
Low voltage residential time of use demand	Residential	TAS87	74 739							24 888	8 288						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	73 453		14 349			2 152	0 072								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	67 190	6 732													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	8 302	5 990													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	15 819	1 068													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	15 819	1 189													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	67 190	6 732													
Low voltage small business time of use consumption	Small business LV	TAS94	87 875		13 784	8 210	2 038										
Low voltage small business time of use demand	Small business LV	TAS88	97 190							61 635	20 524						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	97 190							61 635	20 524						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	66 808	8 346													
Low voltage irrigation time of use consumption	Irrigation	TAS75	321 570		10 392	6 235	1 559										
Low voltage large business time of use demand	Large business LV	TAS89	669 038								37 480	12 481					
Low voltage large business kVA	Large business LV	TAS82	474 926	2 312						28 365							
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	631 700	5 850							21 861						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,526 800	5 850							21 861						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	6,632 800	5 850							21 861						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	12,634 000	5 850							21 861						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	3,936 200		1 177	0 706	0 177					12 271	61 355	0 446		2 230	
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	479 514		0 382	0 229	0 057					20 922	209 220				
High voltage embedded network - Tier 1	Large business HV	TAS14T1	17 768	1 594							12 679						
High voltage embedded network - Tier 2	Large business HV	TAS14T2	47 381	1 594							12 679						
Unmetered supply general	Unmetered supplies	TASUMS	66 808	9 258													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 111

(1) It is proposed that these tariffs be made obsolete in the 2024-2029 regulatory control period

(2) These tariffs are currently obsolete

TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2026-27 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93			4 368			0 961									
Low voltage residential time of use demand	Residential	TAS87								6 564	2 186						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97			4 586			0 688	0 023								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31		2 290													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41		2 290													
Low voltage controlled energy off-peak (night only)	Residential	TAS63		0 515													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61		0.644													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101		2.290													
Low voltage small business time of use consumption	Small business LV	TAS94			3 743	2 231	0 553										
Low voltage small business time of use demand	Small business LV	TAS88								12 666	4 218						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98								12 666	4 218						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22		2.290													
Low voltage irrigation time of use consumption	Irrigation	TAS75			3 966	2 380	0 595										
Low voltage large business time of use demand	Large business LV	TAS89									20 585	6 855					
Low voltage large business kVA	Large business LV	TAS82		0 650					14 420								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1		1 645							11 113						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2		1 645							11 113						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3		1 645							11 113						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4		1 645							11 113						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15															
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM			1 093	0 656	0 164					4 436	44 360				
High voltage embedded network - Tier 1	Large business HV	TAS14T1		4 564							2 688						
High voltage embedded network - Tier 2	Large business HV	TAS14T2		4 564							2 688						
Unmetered supply general	Unmetered supplies	TASUMS		3 235													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 034

(1) It is proposed that these tariffs be made obsolete in the 2024-2029 regulatory control period

(2) These tariffs are currently obsolete

TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2027-28 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93	76 391		18 842			4 239									
Low voltage residential time of use demand	Residential	TAS87	77 729							32 924	10 964						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	76 391		19 784			2 968	0 099								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	69 878	9 266													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	8 634	8 895													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	16 452	1 633													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	16 452	1 892													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	69 878	9 266													
Low voltage small business time of use consumption	Small business LV	TAS94	91 390		18 297	10 900	2 705										
Low voltage small business time of use demand	Small business LV	TAS88	101 078							78 358	26 094						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	101 078							78 358	26 094						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	69 480	10 952													
Low voltage irrigation time of use consumption	Irrigation	TAS75	334 433		15 501	9 301	2 325										
Low voltage large business time of use demand	Large business LV	TAS89	705 835								61 477	20 472					
Low voltage large business kVA	Large business LV	TAS82	501 047	3 107					44 978								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	658 000	7 996							32 884						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,631 800	7 996							32 884						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	6,908 600	7 996							32 884						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	13,159 200	7 996							32 884						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	4,152 700		1 231	0 739	0 185					12 980	64 900	0 472	2 360		
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	505 887		1 566	0 939	0 235					26 892	268 920				
High voltage embedded network - Tier 1	Large business HV	TAS14T1	18 621	6 539							15 325						
High voltage embedded network - Tier 2	Large business HV	TAS14T2	49 655	6 539							15 325						
Unmetered supply general	Unmetered supplies	TASUMS	69 480	12 875													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 153

(1) It is proposed that these tariffs be made obsolete in the 2024-2029 regulatory control period

(2) These tariffs are currently obsolete

TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2027-28 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93	76 391		14 312			3 220									
Low voltage residential time of use demand	Residential	TAS87	77 729							25 933	8 636						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	76 391		15 028			2 254	0 075								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	69 878	6 885													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	8 634	6 514													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	16 452	1 097													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	16 452	1 222													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	69 878	6 885													
Low voltage small business time of use consumption	Small business LV	TAS94	91 390		14 408	8 582	2 130										
Low voltage small business time of use demand	Small business LV	TAS88	101 078							65 401	21 779						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	101 078							65 401	21 779						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	69 480	8 571													
Low voltage irrigation time of use consumption	Irrigation	TAS75	334 433		11 166	6 700	1 675										
Low voltage large business time of use demand	Large business LV	TAS89	705 835								40 233	13 398					
Low voltage large business kVA	Large business LV	TAS82	501 047	2 437					30 039								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	658 000	6 272							21 962						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,631 800	6 272							21 962						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	6,908 600	6 272							21 962						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	13,159 200	6 272							21 962						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	4,152 700		1 231	0 739	0 185					12 980	64 900	0 472	2 360		
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	505 887		0 399	0 239	0 060					22 088	220 880				
High voltage embedded network - Tier 1	Large business HV	TAS14T1	18 621	1 666							12 587						
High voltage embedded network - Tier 2	Large business HV	TAS14T2	49 655	1 666							12 587						
Unmetered supply general	Unmetered supplies	TASUMS	69 480	9 510													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 117

(1) It is proposed that these tariffs be made obsolete in the 2024-2029 regulatory control period

(2) These tariffs are currently obsolete

TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2027-28 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93			4 530			1 019									
Low voltage residential time of use demand	Residential	TAS87								6 991	2 328						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97			4 757			0 713	0 024								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31		2 381													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41		2 381													
Low voltage controlled energy off-peak (night only)	Residential	TAS63		0 536													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61		0.670													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101		2.381													
Low voltage small business time of use consumption	Small business LV	TAS94			3 889	2 318	0 575										
Low voltage small business time of use demand	Small business LV	TAS88								12 957	4 315						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98								12 957	4 315						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22		2.381													
Low voltage irrigation time of use consumption	Irrigation	TAS75			4 335	2 601	0 650										
Low voltage large business time of use demand	Large business LV	TAS89									21 244	7 074					
Low voltage large business kVA	Large business LV	TAS82		0 670					14 939								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1		1 724							10 922						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2		1 724							10 922						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3		1 724							10 922						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4		1 724							10 922						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15															
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM			1 167	0 700	0 175					4 804	48 040				
High voltage embedded network - Tier 1	Large business HV	TAS14T1		4 873							2 738						
High voltage embedded network - Tier 2	Large business HV	TAS14T2		4 873							2 738						
Unmetered supply general	Unmetered supplies	TASUMS		3 365													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 036

(1) It is proposed that these tariffs be made obsolete in the 2024-2029 regulatory control period

(2) These tariffs are currently obsolete

TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2028-29 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93	79 447		19 748			4 542									
Low voltage residential time of use demand	Residential	TAS87	80 838							34 578	11 515						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	79 447		20 735			3 110	0 104								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	72 673	9 565													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	8 979	9 565													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	17 110	1 690													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	17.110	1.958													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	72.673	9.565													
Low voltage small business time of use consumption	Small business LV	TAS94	95 046		19 149	11 407	2 831										
Low voltage small business time of use demand	Small business LV	TAS88	105 121							82 846	27 588						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	105 121							82 846	27 588						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	72.259	11.313													
Low voltage irrigation time of use consumption	Irrigation	TAS75	347 810		16 723	10 034	2 508										
Low voltage large business time of use demand	Large business LV	TAS89	744 656								65 264	21 733					
Low voltage large business kVA	Large business LV	TAS82	528 605	3 271						47 379							
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	689 500	8 524							32 974						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,758 000	8 524							32 974						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	7,239 700	8 524							32 974						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	13,789 900	8 524							32 974						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	4,381 100		1 290	0 774	0 194					13 762	68 810	0 500	2 500		
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	533 711		1 655	0 993	0 249					28 544	285 440				
High voltage embedded network - Tier 1	Large business HV	TAS14T1	19 609	6 934							15 367						
High voltage embedded network - Tier 2	Large business HV	TAS14T2	52 290	6 934							15 367						
Unmetered supply general	Unmetered supplies	TASUMS	72 259	13 308													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 161

(1) It is proposed that these tariffs be made obsolete in the 2024-2029 regulatory control period

(2) These tariffs are currently obsolete

TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2028-29 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93	79 447		15 053			3 462									
Low voltage residential time of use demand	Residential	TAS87	80 838							27 126	9 033						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97	79 447		15 806			2 371	0 079								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31	72 673	7 089													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41	8 979	7 089													
Low voltage controlled energy off-peak (night only)	Residential	TAS63	17 110	1 132													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61	17.110	1.261													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101	72.673	7.089													
Low voltage small business time of use consumption	Small business LV	TAS94	95 046		15 107	8 998	2 233										
Low voltage small business time of use demand	Small business LV	TAS88	105 121							69 384	23 105						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98	105 121							69 384	23 105						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22	72.259	8.837													
Low voltage irrigation time of use consumption	Irrigation	TAS75	347 810		11 976	7 186	1 796										
Low voltage large business time of use demand	Large business LV	TAS89	744 656								43 053	14 337					
Low voltage large business kVA	Large business LV	TAS82	528 605	2 586						32 022							
Low voltage embedded network - Tier 1	Large business LV	TAS84T1	689 500	6 739							22 286						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2	2,758 000	6 739							22 286						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3	7,239 700	6 739							22 286						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4	13,789 900	6 739							22 286						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15	4,381 100		1 290	0 774	0 194					13 762	68 810	0 500	2 500		
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM	533 711		0 417	0 250	0 063					23 375	233 750				
High voltage embedded network - Tier 1	Large business HV	TAS14T1	19 609	1 747							12 584						
High voltage embedded network - Tier 2	Large business HV	TAS14T2	52 290	1 747							12 584						
Unmetered supply general	Unmetered supplies	TASUMS	72 259	9 808													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 123

(1) It is proposed that these tariffs be made obsolete in the 2024-2029 regulatory control period

(2) These tariffs are currently obsolete

TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2028-29 (nominal)



Indicative 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	
Low voltage residential time of use consumption	Residential	TAS93			4 695			1 080									
Low voltage residential time of use demand	Residential	TAS87								7 452	2 482						
Low voltage residential time of use consumer energy resources (CER)	Residential	TAS97			4 930			0 739	0 025								
Low voltage residential general light and power ⁽¹⁾	Residential	TAS31		2 476													
Low voltage uncontrolled energy heating and hot water ⁽¹⁾	Residential	TAS41		2 476													
Low voltage controlled energy off-peak (night only)	Residential	TAS63		0 558													
Low voltage controlled energy off-peak with afternoon boost ⁽²⁾	Residential	TAS61		0.697													
Low voltage residential pay as you go (PAYG) time of use ⁽²⁾	Residential	TAS92															
Low voltage residential pay as you go (PAYG) ⁽²⁾	Residential	TAS101		2.476													
Low voltage small business time of use consumption	Small business LV	TAS94			4 042	2 409	0 598										
Low voltage small business time of use demand	Small business LV	TAS88								13 462	4 483						
Low voltage small business time of use demand consumer energy resources (CER)	Small business LV	TAS98								13 462	4 483						
Low voltage small business general ⁽¹⁾	Small business LV	TAS22		2.476													
Low voltage irrigation time of use consumption	Irrigation	TAS75			4 747	2 848	0 712										
Low voltage large business time of use demand	Large business LV	TAS89									22 211	7 396					
Low voltage large business kVA	Large business LV	TAS82		0 685					15 357								
Low voltage embedded network - Tier 1	Large business LV	TAS84T1		1 785							10 688						
Low voltage embedded network - Tier 2	Large business LV	TAS84T2		1 785							10 688						
Low voltage embedded network - Tier 3	Large business LV	TAS84T3		1 785							10 688						
Low voltage embedded network - Tier 4	Large business LV	TAS84T4		1 785							10 688						
High voltage kVA specified demand (>2 MVA)	Large business HV	TAS15															
High voltage kVA specified demand (<2 MVA)	Large business HV	TASSDM			1 238	0 743	0 186					5 169	51 690				
High voltage embedded network - Tier 1	Large business HV	TAS14T1		5 187							2 783						
High voltage embedded network - Tier 2	Large business HV	TAS14T2		5 187							2 783						
Unmetered supply general	Unmetered supplies	TASUMS		3 500													
Unmetered supply public lighting	Unmetered supplies	TASUMSSL															0 038

(1) It is proposed that these tariffs be made obsolete in the 2024-2029 regulatory control period

(2) These tariffs are currently obsolete

Schedules presented beyond this point are confidential and have been redacted prior to the [Indicative Prices Schedules](#) being published



TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2024-25 (nominal)



Indicative 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)					
					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		
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]															
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]															
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]															
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]															
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]															
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]															
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]															
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**TasNetworks Regulatory Proposal 2024-2029
Attachment 21 - Tariff Structure Statement**



Appendix A: Indicative Network Tariff Prices for the year 2025-26 (nominal)

Indicative 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)				
					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	
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TasNetworks Regulatory Proposal 2024-2029
Attachment 21 - Tariff Structure Statement



Appendix A: Indicative Network Tariff Prices for the year 2025-26 (nominal)

Indicative 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)								
					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						
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TasNetworks Regulatory Proposal 2024-2029

Attachment 21 - Tariff Structure Statement

Appendix A: Indicative Network Tariff Prices for the year 2026-27 (nominal)



Indicative 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)					
					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		
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