

## Applicable from 1 January 2023

Residential			
iff Component		\$0.1885 per d	day (exclusive of GST)
Distribution Volume tariff component – peak period (\$/GJ)	Distribution Volume tariff component – off peak period (\$/GJ)	Distribution Volume tariff component – May Shoulder period (\$/GJ)	Distribution Volume tariff component – Oct Shoulder period (\$/GJ)
9.9083	8.4615	9.4568	9.4568
6.5140	5.5370	6.1882	6.1882
3.1099	2.6443	2.9554	2.9554
1.5738	1.3378	1.4952	1.4952
1.1672	1.0062	1.1243	1.1243
	Distribution Volume tariff component – peak period (\$/GJ)  9.9083  6.5140  3.1099  1.5738	Distribution Volume tariff component – peak period (\$/GJ)  9.9083  8.4615  6.5140  5.5370  3.1099  2.6443  1.5738  1.3378	Distribution Volume

Multinet Metro – I	Non-Residential			
Distribution Fixed Tar	Distribution Fixed Tariff Component			day (exclusive of GST)
Consumption Range (GJ/day)	Distribution Volume tariff component – peak period (\$/GJ)	Distribution Volume tariff component – off peak period (\$/GJ)	Distribution Volume tariff component – May Shoulder period (\$/GJ)	Distribution Volume tariff component – Oct Shoulder period (\$/GJ)
0 - 0.25	4.5249	3.7662	4.1527	4.1527
> 0.25 - 1	2.6204	2.2773	2.3585	2.3585
> 1 - 1.5	1.4519	1.2588	1.3792	1.3792
> 1.5 - 5	0.8079	0.7628	0.7872	0.7872
> 5	0.2696	0.2154	0.2424	0.2424



## Applicable from 1 January 2023

Tariff L Multinet Metro – I	Non-Residential			
Consumption Range (GJ/day)	Distribution Volume tariff component – peak period (\$/GJ)	Distribution Volume tariff component – off peak period (\$/GJ)	Distribution Volume tariff component – May Shoulder period (\$/GJ)	Distribution Volume tariff component – Oct Shoulder period (\$/GJ)
0 – 5	0.6610	0.4646	0.5860	0.5860
> 5	0.1418	0.1273	0.1331	0.1331

Rolling 12-month	Peak MHQ Distribution
Maximum MHQ Distribution	Demand tariff
Demand tariff component (\$/MHQ per day)	component (\$/MHQ per day)
0.6146	1.8386

Tariff D – Multine	Tariff D - Multinet Metro		
Annual MHQ (GJ/hr)	Distribution Demand tariff component (\$/MHQ) (exclusive of GST)		
0 – 50	640.7316		
> 50	109.0235		

Peak Definitions	
Peak	June – September
Off Peak	November – April
Shoulder	May
Shoulder	October



## Applicable from 1 January 2023

Tariff V Multinet Yarra Va	lley Towns – Reside	ential		
Distribution Fixed Tar	iff Component		\$0.1885 per o	day (exclusive of GST)
Consumption Range (GJ/day)	Distribution Volume tariff component – peak period (\$/GJ)	Distribution Volume tariff component – off peak period (\$/GJ)	Distribution Volume tariff component – May Shoulder period (\$/GJ)	Distribution Volume tariff component – Oct Shoulder period (\$/GJ)
0 - 0.05	11.8079	10.6235	11.4131	11.4131
> 0.05 - 0.1	8.7465	7.9715	8.4882	8.4882
> 0.1 – 0.15	5.7733	5.4030	5.6499	5.6499
> 0.15 – 0.25	4.5542	4.3668	4.4917	4.4917
> 0.25	4.2445	4.1417	4.1975	4.1975

Multinet Yarra Valley Towns – Non-Residential				
Distribution Fixed Tar	iff Component		\$0.3095 per o	day (exclusive of GST)
Consumption Range (GJ/day)	Distribution Volume tariff component – peak period (\$/GJ)	Distribution Volume tariff component – off peak period (\$/GJ)	Distribution Volume tariff component – May Shoulder period (\$/GJ)	Distribution Volume tariff component – Oct Shoulder period (\$/GJ)
0 - 0.25	7.5949	6.9770	7.2918	7.2918
> 0.25 - 1	5.7124	5.4333	5.4991	5.4991
> 1 - 1.5	4.4873	4.3300	4.4281	4.4281
> 1.5 - 5	3.9632	3.9265	3.9463	3.9463
> 5	3.5250	3.4810	3.5030	3.5030

Peak Definitions	
Peak	June – September
Off Peak	November – April
Shoulder	May
Shoulder	October



## Applicable from 1 January 2023

Tariff V Multinet Gippslan	d Towns – Resident	tial		
Distribution Fixed Tar	iff Component		\$0.1885 per o	day (exclusive of GST)
Consumption Range (GJ/day)	Distribution Volume tariff component – peak period (\$/GJ)	Distribution Volume tariff component – off peak period (\$/GJ)	Distribution Volume tariff component – May Shoulder period (\$/GJ)	Distribution Volume tariff component – Oct Shoulder period (\$/GJ)
0 - 0.05	12.8507	11.5931	12.4313	12.4313
> 0.05 - 0.1	9.5733	8.7504	9.2991	9.2991
> 0.1 – 0.15	6.3940	6.0010	6.2630	6.2630
> 0.15 – 0.25	5.0995	4.9005	5.0332	5.0332
> 0.25	4.7707	4.6209	4.7207	4.7207

Multinet Gippsland Towns – Non-Residential				
Distribution Fixed Tar	iff Component		\$0.3109 per o	day (exclusive of GST)
Consumption Range (GJ/day)	Distribution Volume tariff component – peak period (\$/GJ)	Distribution Volume tariff component – off peak period (\$/GJ)	Distribution Volume tariff component – May Shoulder period (\$/GJ)	Distribution Volume tariff component – Oct Shoulder period (\$/GJ)
0 - 0.25	8.3768	7.7209	8.0550	8.0550
> 0.25 - 1	6.3515	6.0549	6.1248	6.1248
> 1 - 1.5	5.0284	4.8614	4.9658	4.9658
> 1.5 - 5	4.4722	4.4330	4.4540	4.4540
> 5	4.0067	3.9599	3.9832	3.9832

Peak Definitions	
Peak	June – September
Off Peak	November – April
Shoulder	May
Shoulder	October



## Applicable from 1 January 2023

Tariff D - Gippsland Towns	
Annual MHQ (GJ/hr)	Distribution Demand tariff component (\$/MHQ)
0 – 50	692.3075
> 50	117.7832

Ancillary Reference Services (ARS)	
Meter Investigation – High Account Investigation Between the hours of 8am and 4pm on a Business Day	161.08
Meter Disconnection – Use of locks & plugs Between the hours of 8am and 4pm on a Business Day	56.43
Meter Removal – Various Between the hours of 8am and 4pm on a Business Day	67.41
Reconnect Between the hours of 8am and 4pm on a Business Day	47.57
Special Meter Reads Between the hours of 8am and 4pm on a Business Day	7.23
Installation of a second service valve in a pit and disconnect gas supply – paved (without traffic Mgt)	3,596.09
Installation of a second service valve in a pit and disconnect gas supply – paved (with traffic Mgt)	4,456.24
Installation of a second service valve in a pit and disconnect gas supply – unpaved (without traffic Mgt)	1,706.81
Installation of a second service valve in a pit and disconnect gas supply – unpaved (with traffic Mgt) $$	2,351.92