Coliban Water 2020-21 annual tariff approval

Variable water, sewerage, recycled water and trade waste charges are rounded down to 4 decimal places. All other charges are rounded down to 2 decimal places.

Tariff and Price Component	Price (1 July 2019)	Price (1 July 2020)
1.1 Water Volume Charges (per kL)		
All Districts*	2.2452	2.2435
Central District*	-	-
Northern District*	-	-
Standpipe (Treated)	2.2452	2.2435
Untreated	1.1226	1.1217
Recycled	1.6839	1.6825
Standpipe (Recycled)	1.6839	1.6825

Northern District and Central District water volume charges will be the same from 2019-20 onward (All Districts tariff will then apply).

1.2 Urban Water Access Fees* (per annum)		
20mm Meter or Less	227.47	227.29
25mm Meter	355.42	355.15
32mm Meter	582.33	581.88
40mm Meter	909.90	909.20
50mm Meter	1421.72	1420.63
80mm Meter	3639.61	3636.82
100mm Meter	5686.89	5682.54
150mm Meter	12795.51	12785.73

Non-residential recycled Water Access Fee is based on 50% of the Urban Water Access Fee.

Urban Untreated Water Access Fee is based on 50% of the Urban Water Access Fee.

Residential Recycled 20 mm Meter or less Access Fee is $0.00 from 2018-19.

1.3 Fire Services Access Fees (per annum)		
32mm Meter	54.46	54.98
40mm Meter	81.71	82.49
50mm Meter	117.41	118.54

80mm Meter	280.68	283.38
100mm Meter	438.59	442.82
150mm Meter	921.69	930.58

1.4 Sewer Fees

Sewer Access Fee (per annum)	683.56	683.03
STED Sewer Rebate (Elmore only)	563.28	566.98
Sewer Volume Charge (per kL) (non-residential only)*	0.9743	0.9735

Applies to discharges in excess of 0.63 kL per day (equivalent to 230kL per year) in any given billing period.

2.1 Rural Charges – Unmodernised

Volume Charge (per ML)	260.3329	260.1340
Excess Usage (per ML)	3241.0505	3272.3191
Infrastructure Charge (per ML entitlement)	164.92	164.79
Access Charges (per annum)		
Unmodernised Pipeline	852.25	851.59
Channel	478.97	478.59
Channel – Single Shared Outlet	383.17	382.87
Storage Access	106.19	106.10
Outlet Fees (per additional outlet)	27.38	27.36

2.2 Rural Charges – Modernised Pipeline

Volume Charge (per ML)	260.3329	260.1340
Excess Usage (per ML)	3241.0505	3272.3191
Infrastructure Charge – modernised (per ML entitlement) :	247.73	247.54
Modernised Network Component	222.96	222.79
Modernised Headworks Component	24.77	24.75
Termination Fee (per ML entitlement)	2242.30	2263.93

Modernised Rural Access Charges (per annum)		
20mm Meter or less	227.47	227.29
25mm Meter	355.42	355.15
32mm Meter	582.33	581.88
40mm Meter	909.90	909.20
50mm Meter	1421.72	1420.63
80mm Meter or greater	3639.61	3636.82

3.1 Major Trade Waste Charges

Access Fee (per annum)	In accordance with pricing principles	In accordance with pricing principles
Volume Charge (per kL)	0.9798	0.9892
Quality Parameters (per kg)		
COD	0.3861	0.3898
SS	0.8247	0.8326
TKN	1.6368	1.6525
P	3.1643	3.1948
TDS	0.0247	0.0249
Sampling	Actual Cost	Actual Cost

3.2 Minor Trade Waste Charges

Minor Trade Waste (per annum)	155.78	157.28

4.1 New Customer Contributions (per lot)

Water – growth	1648.09	1684.20
Water – non-growth	1318.47	1347.35
Sewer – growth	1648.09	1684.20
Sewer – non-growth	1318.47	1347.35
Recycled Water	824.04	842.09

5.1 Core Miscellaneous Services

Project Management Fee (per project)	691.21	697.87
Fast Track Project Management Fee (per project)	1036.81	1046.81
Project Management Fee (per lot)	92.41	93.3
Fast Track Project Management Fee (per lot)	138.61	139.94
Water & Sewer Plan Amendment Fee	74.34	75.05
Mains Extension Plan Resubmission Fee	199.45	201.37
Property Connection Application	75.17	76.04
Repeat Site Inspection Fee	199.45	201.37
Fast Track Practical Completion	249.29	251.69
Recycled Connection Inspection Fee	275.7	278.35
Special Meter Reading Fee	19.27	19.45
Information Statement	28.95	29.22

Consent to Erect a Structure (Build Over)	310.63	313.62
Hydrant Flow and Pressure Test Field Information	246.38	248.75
Standard Pressure Information	106.53	107.55
Restrictor Action Fee	105.59	106.60

5.2 Non-Core Miscellaneous Services

Various Non-Core Miscellaneous	In accordance with pricing principles	In accordance with pricing principles