Coliban Water - Approved 2025-26 maximum prices

This schedule of maximum prices will be effective from 1 July to 30 June for the respective year. 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	Price
	(1 July 2024)	(1 July 2025)
1.1 Water Volume Charges (per kL)		
Treated	2.6220	2.7262
Untreated	1.3108	1.3628
Recycled	1.9690	2.0473
1.2 Urban Water Access Fees* (per annum)		
20mm Meter or Less	265.64	278.09
25mm Meter	415.09	434.53
32mm Meter	680.10	711.95
40mm Meter	1,062.69	1,112.48
50mm Meter	1,660.48	1,738.28
80mm Meter	4,250.87	4,450.03
100mm Meter	6,642.00	6,953.19
150mm Meter	14,944.53	15,644.73
* Non-residential Recycled Water Access Fee is based on 50% of the Urban Water Access Fe	9.	
* Urban Untreated Water Access Fee is based on 50% of the Urban Water Access Fee.		
* Residential Recycled 20mm Meter or Less Access Fee is \$0.00 from 2018-19.		
1.3 Fire Services Access Fees (per annum)		
32mm Meter	65.39	68.63
40mm Meter	98.10	102.96
50mm Meter	141.00	147.99
80mm Meter	337.10	353.82
100mm Meter	526.77	552.90
150mm Meter	1,107.00	1,161.92
1.4 Sewer Fees		
	798.33	835.73
Sewer Access Fee (per annum)	657.39	690.00
STED Sewer Rebate (Elmore only) Sewer Volume Charge (per kL) (non-residential only)*	1.1377	1.1910
* Applies to discharges in excess of 0.63kL per day (equivalent to 230kL per year) in any given	-	1.1910
	billing period.	
2.1 Rural Charges – Unmodernised		
Volume Charge (per kL)	0.2869	0.2929
Excess Usage (per kL)	3.6741	3.7623
Infrastructure Charge (per ML entitlement)	181.79	185.67
Access Charges (per annum)		
Unmodernised Pipeline	939.48	959.51
Channel	527.98	539.23
Channel – Single Shared Outlet	422.37	431.36
Storage Access	117.04	119.53
Outlet Fees (per additional outlet)	30.17	30.81
Rural Transfer Admin Fee (per transfer)	70.35	72.03

2.2 Rural Charges – Modernised Pipeline		
Volume Charge (per kL)	0.2869	0.2929
Excess Usage (per kL)	3.6741	3.7623
Infrastructure Charge – modernised (per ML entitlement)	273.20	279.76
Modernised Headworks Component	27.28	27.86
Modernised Network Component	245.77	251.00
Termination Fee (per ML entitlement)	2,459.01	2,518.06
Rural Transfer Admin Fee (per transfer)	70.35	72.03
Modernised Rural Access Charges (per annum)	70.00	72.00
20mm Meter or Less	250.73	256.07
25mm Meter	391.78	400.13
32mm Meter	642.25	657.67
40mm Meter	1,003.05	1,024.43
50mm Meter	1,567.27	1,600.68
80mm Meter or Greater	4,012.26	4,097.80
3.1 Major Trade Waste Charges		
Access Fee (per annum)	In accordance with	In accordance with
	pricing principles	pricing principles
Volume Charge (per kL)	1.1377	1.1910
Quality Parameters (per kg)		
COD	0.4633	0.4850
Р	3.7983	3.9763
SS	0.9898	1.0361
TDS	0.0294	0.0307
TKN	1.9645	2.0565
Sampling	Actual Cost	Actual Cost
Non-compliance charges		
pH contravention charge (per kL discharge):		
pH < 6.0	0.2272	0.2384
pH > 10.0	0.0568	0.0596
3.2 Minor and Medium Trade Waste Charges		
Minor Trade Waste (per annum)	187.33	196.62
Medium Trade Waste (per annum)	187.33	196.62
Non-compliance charges	101.00	100.02
Contravention fee (failure to clean or repair) per incident	659.27	691.98
Asset protection fee (no pre-treatment) per annum	1,000.27	1,049.90
Unlawful discharge fee per incident	318.27	334.06
	136.40	
Agreed no asset fee per annum	130.40	143.16
4.1 New Customer Contributions (per lot)		
Water	2,858.44	3,512.51
Water – Small Lot Infill *	1,985.03	2,032.70
Sewer ^	2,858.44	3,512.51
Sewer – Small Lot Infill *	1,985.03	2,032.70
Sewer – Discounted (minimum charge) ^	1,194.31	1,807.58
Recycled Water	1,429.22	1,675.76
Pressure sewer systems	at cost +10%	at cost +10%
* Eligibility criteria for small lot infill NCCs; each lot created is less than 450sgm; no more	than two new created lots from a	an existing lot: excludes

* Eligibility criteria for small lot infill NCCs: each lot created is less than 450sqm; no more than two new created lots from an existing lot; excludes major greenfield areas: Bagshot, Huntly, Maiden Gully, Marong or Strathfieldsaye; no unserviced lot created.

^ A 20 per cent rebate will apply in any regulatory year where Coliban Water's cumulative sewer growth-related capital expenditure over the previous years is below the target set under its Sewer Growth Capital Expenditure (SGCE) Guarantee.

5.1 Water meters		
Supply, installation and connection of new meter	Actual cost +10%	Actual cost +10%
5.2 Core Miscellaneous Services		
Project Management		
Per development	831.26	872.50
Per development (optional fast tracking)	1,246.92	1,308.78
Per lot	111.11	116.62
Per lot (optional fast tracking)	166.68	174.95
Practical Completion	299.78	314.65
Other services fees		
Application fee	89.37	93.80
New water or recycled connection, building, renovation or demolition applications, amend	ments to water or sewer con	nnection
Recycled Connection Inspection Fee	331.54	347.99
Mains Extension Plan Resubmission Fee	239.85	251.75
Repeat Site Inspection Fee	239.85	251.75
Consent to Erect a Structure (Build Over)	373.56	392.09
Miscellaneous		
Special Meter Reading Fee (manual read)	23.15	24.29
Special Meter Reading Fee (digital meter)	0.00	0.00
Information Statement	34.79	36.51
Restrictor Action Fee	126.96	133.25
Standpipes/water carting (per kL)		
Treated water	2.6233	2.7534
Untreated water	1.3114	1.3764
Recycled Water	1.9700	2.0677
Special Testing		
Hydrant Flow and Pressure Test Field Information	296.29	310.99
Standard Pressure Information	128.10	134.45
Other Services		
Meter test (per test)	Actual cost	Actual cost
Debt collection recovery	Actual cost	Actual cost
Fire plugs (all sizes)	Actual cost +10%	Actual cost +10%
Fire services - sealing	Actual cost +10%	Actual cost +10%
Fire services - resealing	Actual cost +10%	Actual cost +10%
Shutdowns and repairs	Actual cost +10%	Actual cost +10%
Damage to assets (per occasion)	Actual cost +10%	Actual cost +10%
Cut ins - large diameter mains	Actual cost +10%	Actual cost +10%
5.3 Non-Core Miscellaneous Services		
Various Non-Core Miscellaneous	In accordance with	In accordance with
	pricing principles	pricing principles