

## Miscellaneous Fees and Charges 2020–21

The following fees and charges apply from 1 July 2020 for miscellaneous services associated with water and sewerage services.

### Drawings 2020–21

#### 1. Work-as-executed drawings

Work-as-executed drawings resubmission fee (for the third and any subsequent submission of drawings that have already been rejected twice as incorrect or not compliant with standards).	\$671.00
Work-as-executed drawings non-compliance fee (for drawings that are submitted and do not comply with Icon Water electronic file standards).	\$337.00

### Water main connections 2020–21

#### 2. Tapping into water main

100mm diameter main		225mm diameter main	
20mm main cock	\$806.00	20mm main cock	\$892.00
25mm main cock	\$919.00	25mm main cock	\$953.00
32mm main cock	\$966.00	32mm main cock	\$1,006.00
40mm main cock	\$989.00	40mm main cock	\$1,020.00
50mm main cock	\$1,034.00	50mm main cock	\$1,074.00
150mm diameter main		300mm diameter main	
20mm main cock	\$825.00	20mm main cock	\$964.00
25mm main cock	\$941.00	25mm main cock	\$982.00
32mm main cock	\$999.00	32mm main cock	\$1,034.00
40mm main cock	\$1,020.00	40mm main cock	\$1,055.00
50mm main cock	\$1,060.00	50mm main cock	\$1,096.00

#### 3. Temporary Water Connection

The price for a temporary water connection will include connection, disconnection and surveillance costs.

By quote

<b>4. Installation of fire hydrant</b>	
Where insertion of hydrant tee is required ("standard" main depth)	
100mm diameter tee	\$2,753.00
150mm diameter tee	\$2,952.00
225mm diameter tee	\$3,354.00
300mm diameter tee	\$4,216.00
Note 1: Where the main exceeds the "standard" depth, additional risers are to be supplied by the contractor. Note 2: Hydrant covers and indicators etc, are to be supplied and fixed by the contractor.	
Installation of a hydrant from an existing tee connection	\$1,585.00
<b>5. Raise or lower hydrant</b>	
	<b>\$1,394.00</b>
<b>6. Remove hydrant / endcap and connect main</b>	
100mm main	\$1,608.00
150mm main	\$2,054.00
225mm main	\$2,888.00
300mm main	\$3,624.00
<b>7. Cut in stop valve</b>	
100mm main	\$2,121.00
150mm main	\$2,217.00
225mm main	\$3,318.00
300mm main	by quote
<b>8. Supply and fix stop valve locking cover</b>	
This charge includes the installation and removal at a later date	\$684.00
<b>9. Disconnection of water service</b>	
Service 20mm to 32mm diameter (cap main cock)	\$726.00
Service 40mm to 150mm diameter (cap main cock / blank flanged tee)	\$953.00
<b>10. Relocation of 20mm and 25mm stop cock and meter</b>	
Where no shutdown is required	\$750.00
Where additional excavation is required	\$1,060.00
Where shutdown of main is required	\$1,800.00

11. Sewer main connections		2020–21	
100mm diameter junction into 150mm diameter main		\$1,811.00	
100mm diameter junction into 225mm diameter main		\$1,958.00	
100mm diameter junction into 300mm diameter main		\$2,110.00	
Break out existing 150mm, 225mm or 300mm diameter main to a new manhole		\$1,516.00	
Connection to existing standard manhole without drop, 100mm, 150mm or 225mm diameter		\$3,035.00	
150mm connection to existing standard manhole including external drop of up to 2 metres		\$7,987.00	
Charge for each additional metre of drop		\$288.00	
225mm connection to existing standard manhole including external drop of up to 2 metres		\$7,987.00	
Charge for each additional metre of drop		\$288.00	
Provide 100mm or 150mm diameter collar out of existing standard sewer manhole for house connection without drop		\$3,301.00	
Connecting main to end of existing main or collar out of existing manhole, 150mm or 225mm		\$2,483.00	
100mm diameter PVC temporary connection to standard sewer manhole including removal of PVC pipe from manhole at completion of project		\$2,483.00	
Alterations to height of manhole. Raise or lower manhole up to 300mm where the only alteration is to the neck of the manhole and the total length of neck and ring does not exceed 450mm		\$1,108.00	
Supply and fit "gatic" type cover to an existing manhole		\$1,408.00	
Disconnection (temporary cap off) of sewer tie for non-compliance		\$989.00	
Permanent disconnection of sewer connection to a main 150 or 225 mm		\$989.00	
Note: This price does not include excavation works which are commonly carried out by the project contractor (or by Icon Water at a negotiated price).		\$989.00	
Rebuild sewer manhole		\$7,318.00	
Gatic (if required)		\$559.00	
12. Hydrants (metered standpipes)		2020–21	
32mm hydrant (metered standpipe):		65mm hydrant (metered standpipe):	
Annual hire	\$416.00	Annual hire	\$566.00
Quarterly hire	\$149.00	Quarterly hire	\$189.00
Short-term hire (14 days maximum)	\$80.00	Short-term hire (14 days maximum)	\$80.00
Metered standpipe water charges			
Water consumption charge for consumption of water through a metered hydrant standpipe			\$4.94 per kL

Note:

- The above charges relating to (non-contestable) water main connections, hydrants and sewer main connections apply to basic installations only. Additional charges will apply to non-standard components, work of unusual complexity or work that is necessary outside of normal business hours. Estimates can be supplied on request.
- Only property owners or their authorised agents are entitled to apply to Icon Water for the (non-contestable) works listed in this schedule.
- It is the responsibility of the lease owner (or authorised agent) to meet the costs of Icon Water charges together with all internal and external works which may be necessary to carry out a connection or disconnection to Icon Water's water and sewerage network.
- Where the site is not ready at the nominated time to allow Icon Water to commence work, additional charges will apply for rescheduled works.

## Payments

### INTEREST

Where you fail to pay by the due date, and the amount remains unpaid for a further 14 days, Icon Water may levy interest at the prescribed rate on the amount outstanding for each month or part of a month that the amount remains unpaid, calculated from the day on which the payment became due. The amount of interest calculated and levied will be included in the next account issued to you.

## Water and sewerage capital contributions precinct charge 2020–21

The following precinct charge applies under the Utilities (Water and Sewerage Capital Contribution Code) Determination 2017 from 1 July 2020.

Charge	2020–21
Precinct charge (per net Equivalent Population (EP))	\$1,100.00

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