

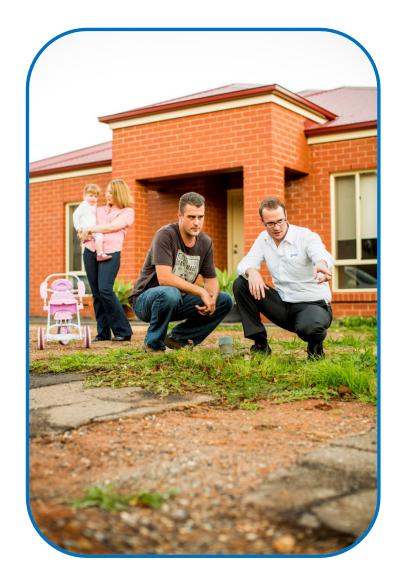
Fact sheet

Developer Contributions: Connections

Developments considered 'connections' are those where a water or sewerage main already exists but where an additional property is being added resulting in the need for a new connection. A typical example is the addition of a new connection in the case of a property sub-division. If you are undertaking this type of development after 1 July 2014, you may benefit through a reduction in charges.



In 2014 we will be introducing a revised, simpler charging policy for these types of developments. Previously you would have been charged both new connection fees and a Standard Capital Contribution (SCC) charge.



From 1 July 2014, the SCC will no longer apply to these types of small development and you will only incur the new connection charges.

Current (2014-15) charges for a new connection are:

Water: \$2,372Sewer: \$4,486





Case study: the subdivision of a property in Marion

John and Jane have owned a house on a large 840 sqm block in Marion for the past 13 years. Their kids have grown up and left home and they would like to down-size by subdividing their block and building two new houses – one which they plan to live in, one which they plan to sell.

Under the current developer charges model, John and Jan's cost to sub-divide and add new water and sewer connections would have been calculated as follows:

Standard Capital Contribution – Water main	\$3,611.00
Standard Capital Contribution – Sewer main	\$6,632.00

TOTAL COSTS (old regime): \$10,243.00*

Under the new regime their costs will be:

Installation of 20mm Water Connection \$2,372.00*

Installation of 100mm Sewer Connection \$4,486.00*

TOTAL COSTS (new regime from 1 July 2014): \$6,858.00*

<u>Savings</u> <u>\$3,385.00</u>

Where can I go for further information on these kinds of development?

Connections & Extensions Email: cc@sawater.com.au

Fax: (08) 7003 1118 Phone: 1300 650 951

Location: SA Water, 250 Victoria Square/Tarndanyangga, Adelaide SA 5000





^{*} At 2014-15 Prices