

Sustainable water for the community

If you have bought land at Huntlee your new home will be connected to a sustainable water network that provides both drinking and recycled water. Congratulations!

This may be the first time you've had access to two water supplies in your home. There are many benefits, starting with development approvals, through to increased resale value, should you ever choose to sell your home. And while the system will be saving you money with cheaper water bills, you'll be kinder to the environment too.

Benefits

- Highest BASIX water ratings
- Saves precious drinking water, resulting in cheaper water bills
- Improved environmental outcomes
- Irrigation water during drought

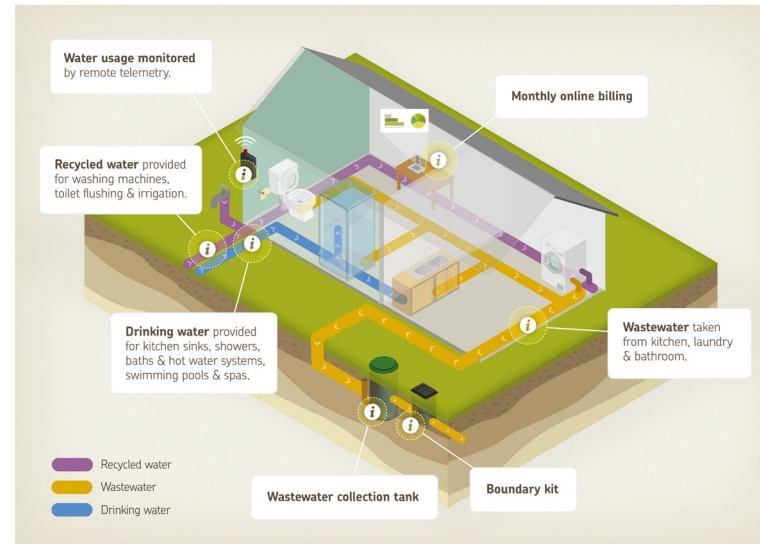
How it works

Huntlee Water is a sustainable water utility, licensed by the NSW Government to provide Huntlee residents with drinking water, recycled water and sewage services.

The Huntlee Water sustainable network harvests wastewater from kitchens, bathrooms and toilets and takes it back to a Local Water Centre where the water is purified. Recycled water is supplied to homes in a separate network of purple pipes for non-drinking uses.

Drinking water is supplied through a water supply agreement with Hunter Water and separately piped to your home by Huntlee Water.

Recycled water in your home



Recycled water uses and benefits

Recycled water can be used for up to 70 percent of your water needs – saving drinking water and money. Homes and businesses in Huntlee will be using recycled water for:

- watering gardens and lawns
- flushing toilets
- washing clothes
- washing cars
- irrigating parks and sporting fields
- water features.



Drought proofing and storm protection

Recycled water is an unrestricted and secure water resource, available even in times of prolonged drought.

The wastewater system uses a pressurised network of pipes so it is protected from inflow during storms, which prevents overflow of wastewater into the environment.

Environmentally friendly

The recycled water network is kinder to the environment. It makes the most of available drinking water, has a smaller physical footprint, uses less chemicals and has no discharge to the environment.

We're local

The Huntlee Water network is locally maintained and operated. This means more control and more water security for you and your family.

Recycled water is clean, crystal clear and odourless

- No bacteria
- No viruses
- No pathogens

Our recycled water meet Australia's high standards, exceeding the national recycled water quality guidelines. Recycled water is used safely across Australia for many purposes, including in and around the home for washing clothes, irrigation and flushing toilets. It is used in agriculture and air conditioning in large buildings.

There are many myths about recycled water so please find out the facts: www.huntleewater.com.au/about-your-water/mythbusters/

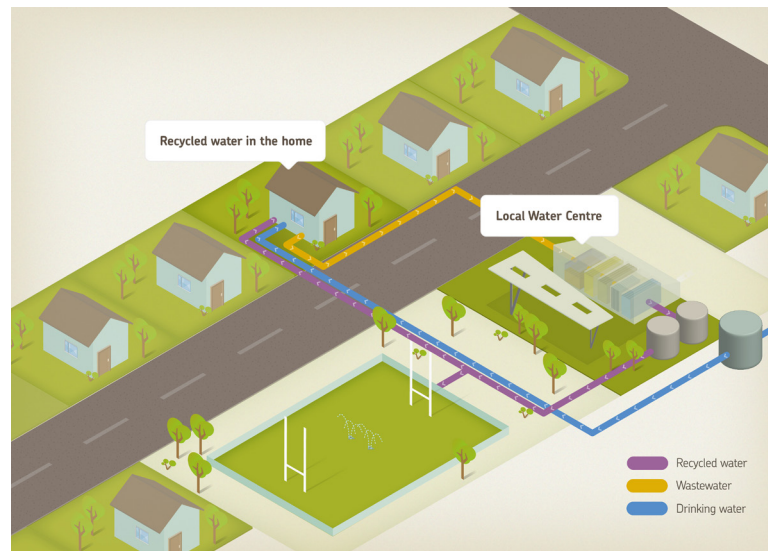
Getting connected

It's simple to get connected to your sustainable water network. Detailed information is available at huntleewater.com.au or alternatively you can call us on 1300 803 803.

Building your home

Your new home is within a recognised recycled water precinct for BASIX certification. You do not need a rainwater tank to achieve BASIX compliance, which will save you money. Details about how to register your property for BASIX are on our website.

There is also a Home Owner's Guide and a Builders' Guide for the design, planning approval and construction stages for your home at huntleewater.com.au.



Connecting your water services

Set up your account via huntleewater.com.au. Huntlee Water provides monthly ebilling. Details of the fees and charges are also available at this website.

Paperless policy

To make things as fast and efficient as possible for you, Huntlee Water works online. We ebill, email, use esign and require documents and drawings to be scanned, not posted. Our email address is contact@huntleewater.com.au or alternatively you can contact us via our website, huntleewater.com.au.

Reducing paper use has a positive impact on the environment.

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