

Pimpama Coomera Master Plan

HOUSEHOLD WATER USES

The Pimpama Coomera Master Plan aims to reduce demand for drinking water in the home by up to 84% through:

- Using rainwater to ultimately supply bathrooms, laundries and hot water systems
- Using Class A+ recycled water to flush toilets and for external use
- Using drinking water generally only in the kitchen

BATHROOM
 Rainwater has been proposed to be used in bathrooms.
 Using water efficient devices will also aid in saving water.

TOILET
 Class A+ recycled water will be used for toilet flushing instead of valuable drinking water. The use of dual-flush toilets will also help to save water.

LAUNDRY
 Rainwater has been proposed to be used in laundries for washing machines, basins and hot water units.

KITCHEN
 Drinking water will still be used in the kitchen. Kitchen taps should be fitted with water efficient devices to help save water even further.

GARDENING
 High quality Class A+ recycled water will be used for watering gardens and other outdoor purposes.

STORMWATER
 Rainwater tanks and Water Sensitive Urban Design principles will reduce the amount of stormwater — minimising the flow of nutrients into our waterways.

WASTEWATER
 Smart sewers reduce the amount of stormwater entering the wastewater system, meaning less energy is required in the treatment process, reducing greenhouse gas emissions.

KEY

- DRINKING WATER
- CLASS A+ RECYCLED WATER
- RAINWATER
- WASTEWATER
- STORMWATER

