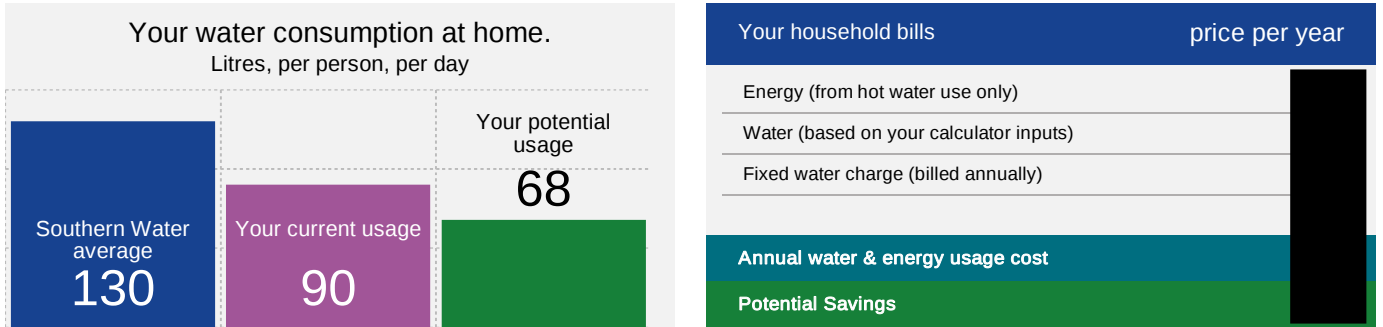




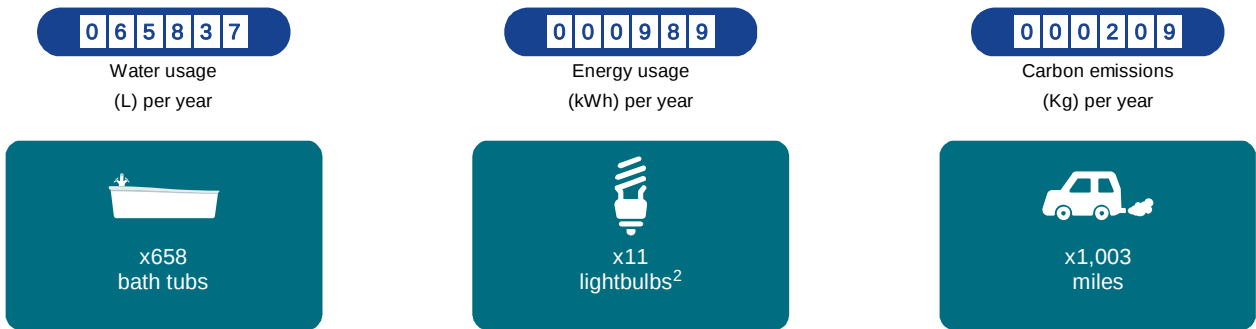
# Your water report

## Savings advice

This report contains estimates based on data from customers with water meters, with potential savings calculated using our latest metered charges. It may not reflect your exact usage or bill amount. Energy price figures are based on 34p per kWh.

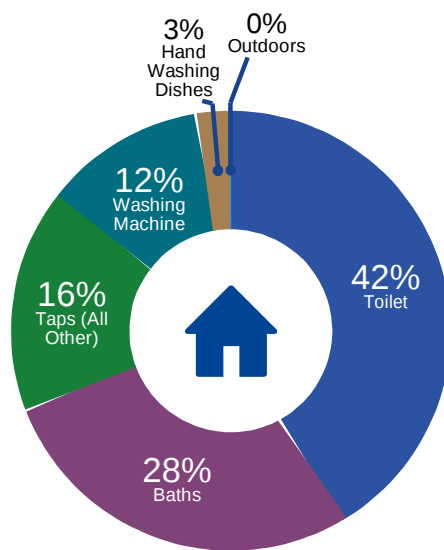


### In the home



### Your current water usage by activity


*In the home*





1. Equivalent lightbulbs are calculated by the average lightbulb (10W) being left on for a whole year, 24 hours a day.

	Current spend (Water & Energy costs)	Potential saving	Water saving advice
 <b>Kitchen</b>	Per year  [Redacted]	Per year [Redacted]	<b>Quick wins</b>
Washing Machine			 <b>Reduce the number of daily kettle uses.</b> An average kettle can hold anywhere between 1-2 litres and, if you are using regularly, can add up to a lot of water overtime   <b>Reduce your washing machine usage.</b> Only wash your clothes when they really need it, and make sure you fully load the washing machine to use less water and energy.
Dishwasher			
Sink			
Kettle			
 <b>Bathroom</b>	 [Redacted]	[Redacted]	<b>Quick wins</b>
Shower			 <b>Reduce the number of baths you have.</b> Each bath can use around 100 litres of water. Could you have fewer baths? If not, try short showers instead.
Bath			
Sink			
Toilet			
 <b>Outdoor</b>		[Redacted]	<b>Quick wins</b>
Garden			 <b>You're doing great, there's no need to change.</b>
Car			
Other			
Fixed Water Charge			
<b>Total</b>	[Redacted]	[Redacted]	

**Legend** The colours above indicate the cost/water significance for your yearly water spend:

 You're doing great here, keep it up!

 With some small changes to your behaviour, you can start to make some savings each year.

 This is an area where you can make a huge difference. Please refer to the advice tips for further guidance.

## Your top tips

Save money with a water meter

Reduce the amount of baths you have

Your current use: 7 baths a week

Reduce the number of daily kettle uses

Your current use: 4 boils a day

Fewer washing machine washes

Your current use: 3 washes a week

## You selected:

2 baths a week

2 boils a day

2 washes

## Savings

Customers save on average [REDACTED] a year when they switch to a water meter as well as up to 20% less water.

Reducing to 2 baths a week could save you 13,000 litres, 460 kWh, and [REDACTED] a year

Reducing to 2 boils a day could save you 730 litres, 82 kWh, and [REDACTED] a year

Reducing to 2 washes a week could save you 2,600 litres, 33 kWh, and [REDACTED] a year

## Total estimated savings:

16,330 litres of water, 576 kWh of energy, [REDACTED] per year

## That's the equivalent of:



x163  
bath tubs



x7  
lightbulbs<sup>1</sup>

## Good to know

This report contains estimates based on your inputs into the calculator and using metered tariffs. It does not reflect your actual usage. If you don't have a water meter, you can still make energy savings from the suggested tips above.

1. Equivalent lightbulbs are calculated by the average lightbulb (10W) being left on for a whole year, 24 hours a day.