## WATER CONGERVATION

## How Does it Help? What's The Point?

## Lots of Water?

70\% of Earth is covered by water. But fresh water - the part we drink, cook with, and use for agriculture - is only only $3 \%$ of that and $2 / 3$ of it is not reachable because it's stored in glaciers.


## Human Rights

In 2020, 1 in 4 people, lacked safely managed drinking water. At this rate, 1.6 billion people will still lack drinking water at home by 2030 (UNICEF).

Help The Environment \& Save Money Energy is needed to filter, heat and pump water to your home, so reducing your water use also reduces your carbon footprint and saves you noney on your energy bills.


## Help The Animals

## Food Security

Using less water keeps more in our ecosystems and helps to keep wetland habitats topped up for animals like otters, water voles, herons and fish.

All our food needs water to grow and survive. But if the area is suffering from a drought plants will not be able to grow. No water leads to no food
 and so the population is likely to starve to death.

## WATER CONSERVATION TOP TIPS AT HOME

Only use the washing machine when it's fully loaded

Turn off the tap while brushing your teeth

Take a shower for 5 minutes or less

Never let the tap run when hand washing dishes

Remember to use water wisely

## WATER CONGERVATION TOP TIPS IN GARDEN

Fit a water butt and harvest that great lrish rainwater.


Water plants during the
coolest part of the day (early morning/late evening).

Use the water from rinsing or boiling your fruit and veg on your plants.


Check out the weather, if it's going to rain later or tomorrow don't bother watering.

Mulch, adding a layer of mulch can lock in up to 70\% more moisture meaning you need to water less,winning!


## WATER PER FABRIC



# WATER PAR FOOD 

## 1 Cup Of Coffee 140 Litres

## 1 Tomatoe 13 Litres

## 1kg Beef 15,400 Litres 18



