

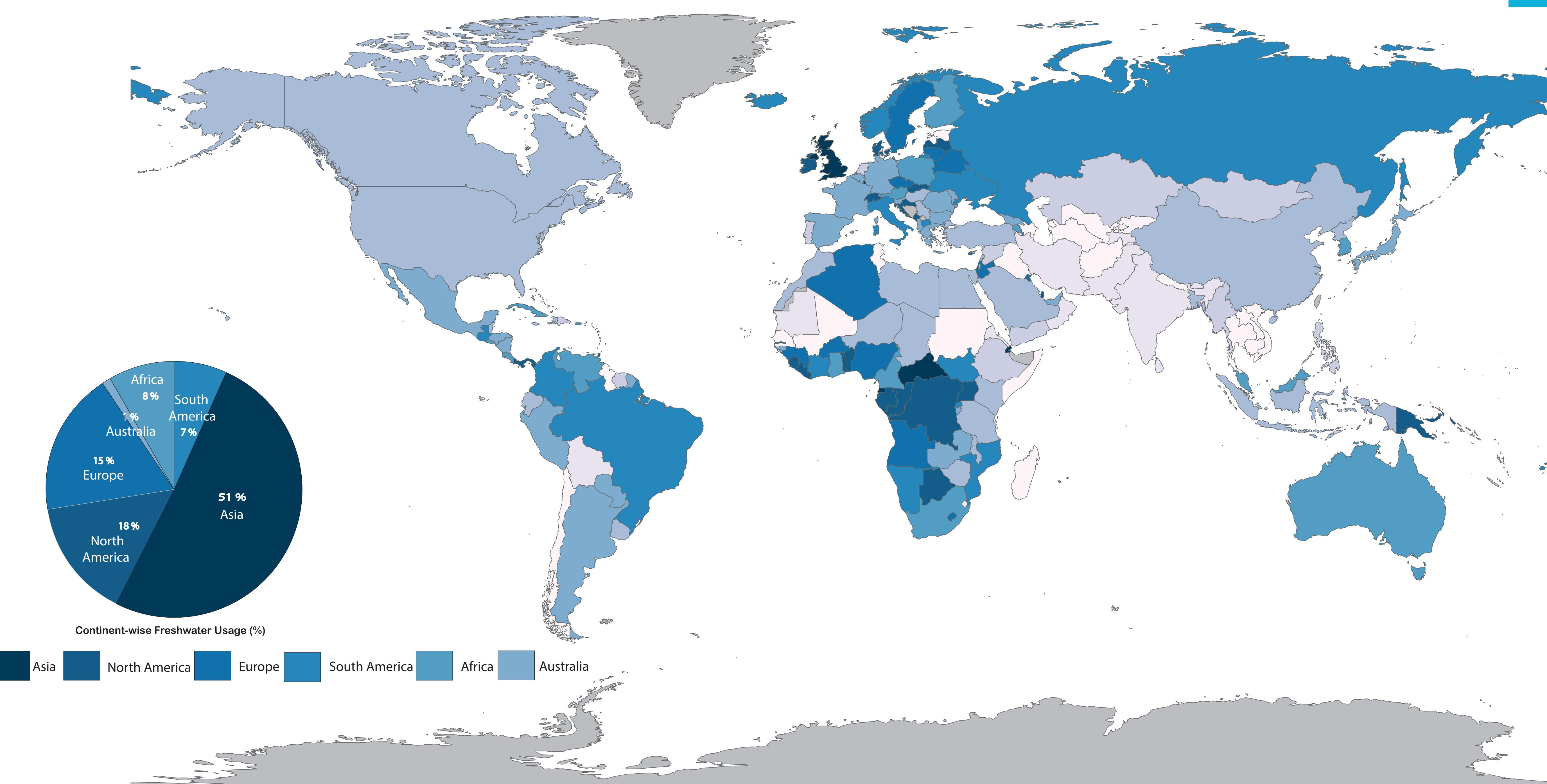
# How Much Water Does Households Consume?



6 CLEAN WATER AND SANITATION



Evaluating United Nations Sustainable Development Goal 6  
Clean Water And Sanitation



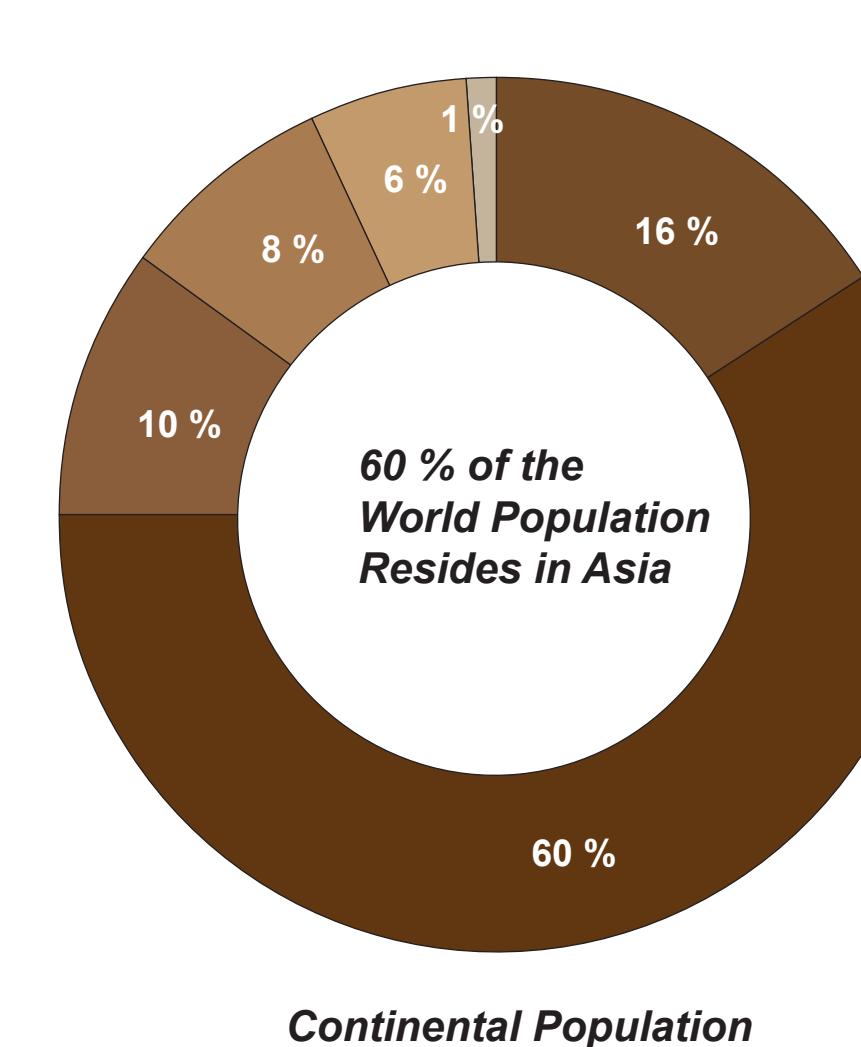
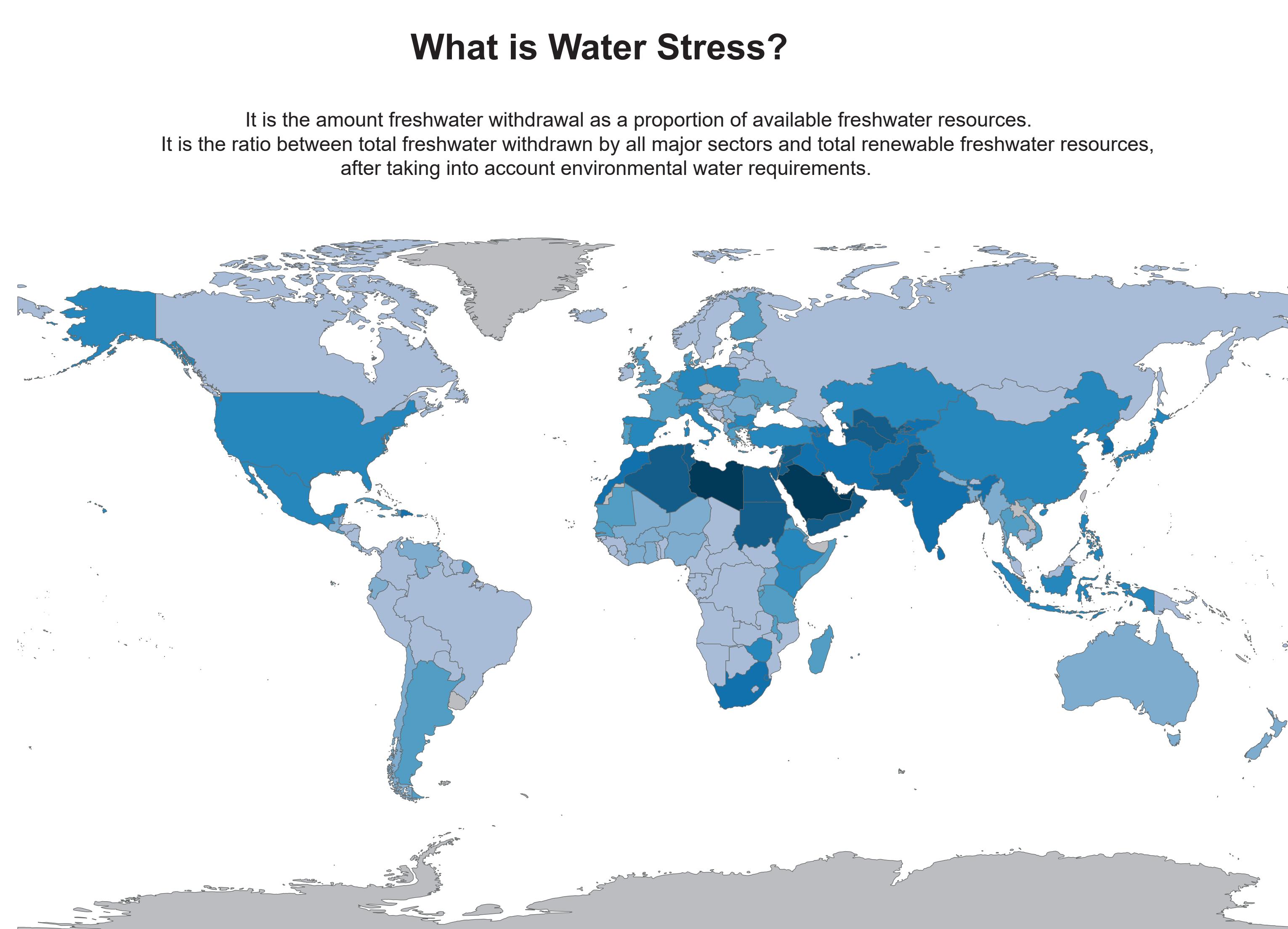
Proportion of Domestic Freshwater Usage From Total Freshwater Used (2017)

<= 5% | 5% - 7.5% | 7.5% - 10% | 10% - 15% | 15% - 20% | 20% - 25% | 25% - 35% | 35% - 50% | 50% - 75% | 75% - 100% | No Data

## World Water Fact

The surface of the Earth is approximately 70.9% water and 29.1% land.  
But still, 97.5% of that water is salty.

Of the 2.5% that is fresh, about two-thirds is frozen mostly locked up in the Antarctic ice sheets and mountain glaciers worldwide.



**SAVE WATER  
SAVE LIFE**



## TOP 5 WAYS TO SAVE WATER IN YOUR HOME



Take a shower of 5 minutes or less



Install a water-saving toilet flush system



Turn off the tap while brushing your teeth and washing your hands

Saves up to 70 Litres per shower

Saves up to 700 Litres each year

Saves up to 20 Litres per day



Don't keep the tap running while washing clothes/utensils



Close taps properly and fix leaking taps, pipes and toilets

Saves more than 50 Litres per day

Saves up to 75 Litres each day

Table 1. Top 15 Countries that have Highest Level of Water Stress

Country	Water Stress (Proportion)
Kuwait	3851
U.A.E.	1709
Saudi Arabia	883
Libya	817
Qatar	432
Yemen	170
Uzbekistan	169
Turkmenistan	144
Algeria	138
Bahrain	134
Syria	124
Pakistan	123
Tunisia	121
Sudan	119
Egypt	117

Table 2. Bottom 15 Countries having Least Proportion Of Domestic Wastewater Treatment Facility

Country	Value (% of Total)
Central African Republic	0.57
Chad	2.06
Niger	4.00
Malawi	6.48
Sierra Leone	8.39
Madagascar	9.30
Mongolia	10.43
Djibouti	10.93
Gambia	11.15
Ghana	12.13
Democratic Republic of the Congo	12.26
Russia	12.92
El Salvador	12.95
Mauritius	13.29
Albania	13.35

The table above states that more than 15 countries are such that have water demand high than water supply wherein Kuwait is having the water demand almost 40 times more than quality of water it has!!

Out of the total domestic wastewater generated, the proportion of which is safely treated before releasing that to natural water bodies is shown in the World map below.

