## Water Foot Print

Our App will track your personal water foot print. A Water footprint is the amount of water you use in and around your home, school or office throughout the day. It also includes the water you use indirectly - this is the water it took to produce the food you eat, the products you buy, the energy you consume and even the water you save when you recycle.
Food consumption
Cereal products (wheat, rice, maize, etc.)
Meat products
Dairy products
Eggs
How do you prefer to take your food?
How is your sugar and sweets consumption?
Vegetables
Fruits
Starchy roots (potatoes, cassava)
How many cups of coffee do you take per day?
How many cups of tea do you take per day?
Domestic water use
Indoors
How many showers do you take each day?
What is the average length of each shower?
Do your showers have standard or low-flow showerheads?
ker per per weer week week

How many loads of laundry do you do in an average week?
Do you have a dual flush toilet?
$\square$ Times per week
$\square$ Yes

If you wash your dishes by hand how many times are dishes washed each day?
How long does the water run during each wash?
If you have a dish washer, how many times is it used each week?

## Outdoors

How many times per week do you wash a car?
How many times do you water your garden each week?
How long do you water your garden each time?
How long per week do you spend rinsing equipment, driveways, or sidewalks each week?
If you have a swimming pool what is its capacity?
How many times per year do you empty your swimming pool?

No

No flushing. Use eco-toilet.
number per day
minute per wash
$\square$ number per week

| $\square$ | number per week |
| :--- | :--- |
| $\square$ | number per week |
| $\square$ | minute per watering |

$\square$ minute per week $\square$ cubic meter number per year

