

WRITTEN BY UTTER TEAM

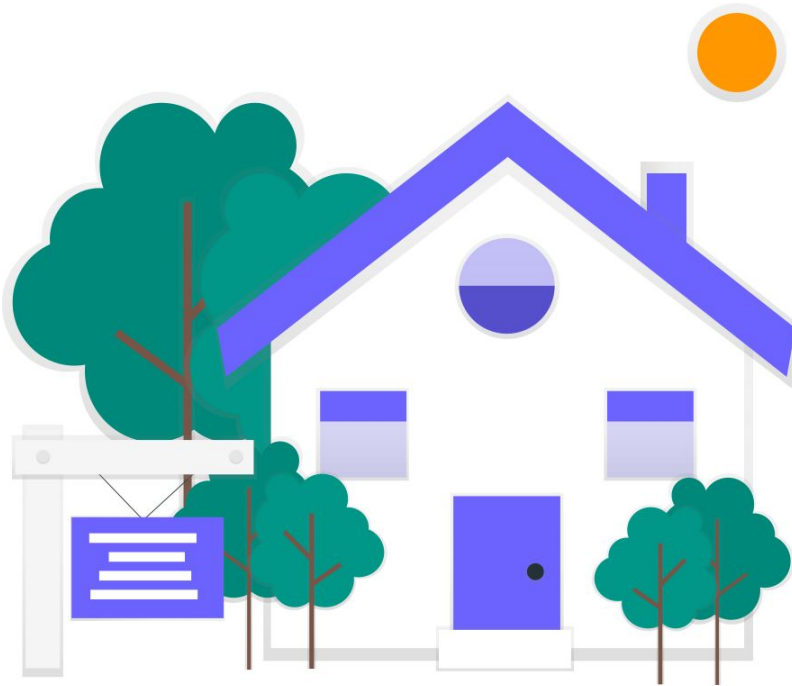


# THE BLUISH PLANET

Part 1/30

WHERE YOU CAN READ AND WORK FOR THE EARTH THE  
MOTHER OF ALL

Illustration of earth and clouds created by amarnath.p



# WHAT WE HAVE TO LEARN FIRST

Do you know what is the first thing you have to do to save your mother, the mother of all and the future???

# Conserving water

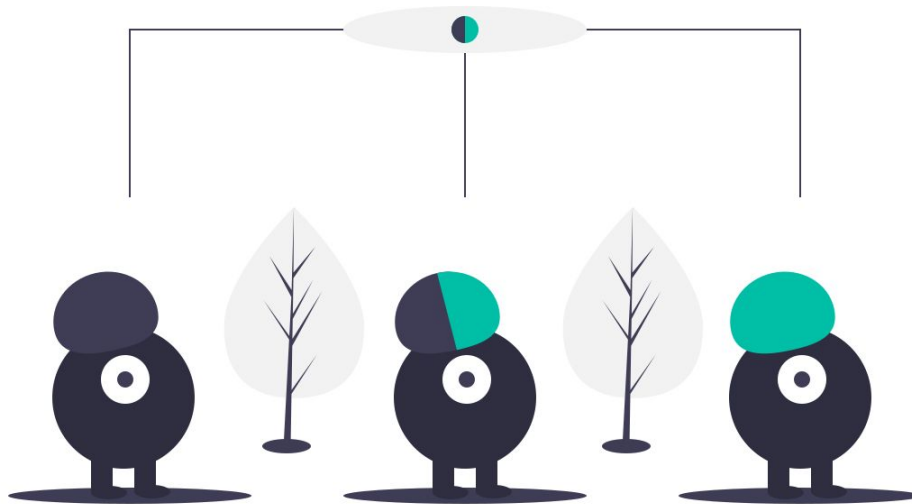


But most of doesn't do it it is the first thing you'll have to do for saving the planet earth and for making sure the future is better for your loved one's

Having a question: what can you do?

Turning off the tap while brushing teeth is a great example of a little thing that makes a big difference. Doing this saves gallons of water per day. Just imagine the amount of water you save when multiplied by the number of people in your household! You could also consider shortening your shower time (shortening it by two minutes can save more than 10 gallons of water), inspecting and fixing leaky faucets immediately, and using a professional car wash (since they use less water) instead of washing your car yourself. Now the second one..

# Conserving energy



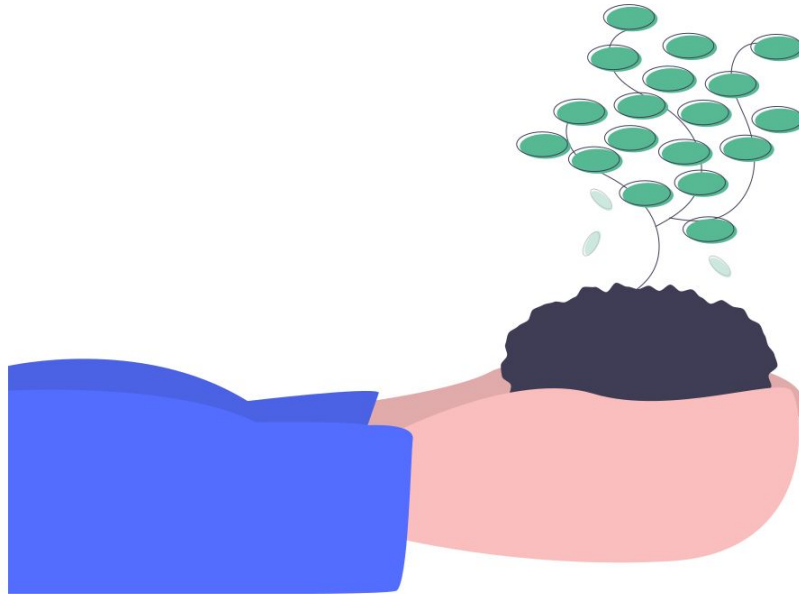
There are a lot of ways that you can help us and other people who work for the environment by conserving the energy below we are giving some ways you could help us.

- Use energy efficient light bulbs. Choose LEDs (light emitting diode). An eight or nine watt bulb emits as much light as a 60-watt incandescent bulb. This saves energy and saves you money too.
- Turn off lights when you are not in the room.
- Turn off your computer at night or when not in use. You will use up less energy to recharge.
- Use rechargeable batteries in possible devices.

By doing these you can help us better.

It's time for the third now..

## Plant tree



Planting trees is one of the best ways you can help the world survive because it reduces the carbon on atmosphere helping in the reduction of carbon on the atmosphere.

Plant trees in your backyard or join tree-planting drives. It is estimated that a young tree can absorb CO<sub>2</sub> at a rate of 13 pounds (5 kilograms) per tree every single year. And when it matures (in about 10 years) it can absorb 48 pounds (21 kilograms) per year. Trees are also capable of removing sulphur dioxide, nitrogen oxide and small particles, making the air we breathe fresh and healthy for us.

You can also help save trees by reducing paper use too.

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# HOW TO REDUCE YOUR CARBON FOOTPRINT

PART 2 WILL CONTAIN THE FULL DETAILS

# THREE WAYS YOU CAN REDUCE YOUR CARBON FOOTPRINT

## **bike more and drive less:**

Traditional cars put out a lot of exhaust, which pollutes the air. In fact, vehicles produce one-third of all U.S. air pollution.

By biking you can utilize your muscle power as well as helping nature.

If you can't bike to work for whatever reason, take public transportation. Otherwise walk.

## **eat seasonally, locally, and more plants:**

Try to buy the majority of your food as local produce. Animal products are much more intense as they require more water and resources.

Making the majority of your plate plant-based foods, is healthier and better for the planet.

## **switch to sustainable, clean energy:**

fossil fuels are limited, finite resources and just the transportation of them alone can cause air pollution.

When the fuels are burned, they emit toxins that speed up climate change.

There are so many amazing, innovative ways to source energy in this day and age.

## PART 2 DETAILS

PART 2 IS BASED ON HOW YOU CAN REDUCE YOUR CARBON FOOTPRINT.

Part 2 LP is also in devoption you will have take a quiz based on this part for downloading it.

You can contact us on [feather.educlick@gmail.com](mailto:feather.educlick@gmail.com) for more details.



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THE END

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