# COMBAT CLIMATE CHANGE HYGIENE

**HOW TO SAVE ENERGY EASILY** 



# CLIMATE CRISIS? GET SET FOR CHANGE!

Heat waves, heavy snowfalls, floods and drought: our planet's climate is in a severe crisis. **The time to act is now!** 

First of all: politics. Coal phase-out, nature-friendly expansion of renewable energies, renovation of buildings: Political actors can - and must - do a lot for our climate. They are the ones who set the frame for everyone's action; while we are required to contribute our share - each and everyone of us.

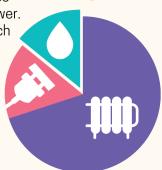
#### There's quite a lot you can do:

Never stop seeking new ways to make change happen, for instance by saving energy, because the best kilowatt-hours are those we do not spend at all - the same going for euros. With our tips and tricks, saving is as easy as 1-2-3.

# ENERGY, IN EACH CORNER OF YOUR HOME

Our world thrives on heat and power. On average, each household consumes

**14 %** of its energy intake for **hot water.** 





Want to save energy in your bathroom? **Just follow our tips.** 

# **RELAX, TAKE A SHOWER - SERIOUSLY?**

Fancy a time out? Get comfy in your armchair or sofa instead of your bathtub.

#### **RISE LATER**

and **shower shorter:** because **each minute**/day spent under your shower will cost you up to **60 euros** annually for water and heating energy.



## GIVE YOUR SHOWER A TIME OFF



Turn the **tap off while soaping** your hair and skin.

10€

And how about simply washing instead of showering?

100

## YOUR SHOWER CAN BE A WATER-SAVER

A water-saving showerhead has a flow rate of only six litres of water/minute. How about yours?

#### How to measure the flow rate:

 With your showerhead turned on full blast, fill a 10litre bucket with water.



- Measure how many seconds it took to fill the bucket.
- Flow rate (litres) per minute
   = 60 x 10/seconds
   measured.

Example: If it took 50 secs to fill your bucket, your showerhead has a flow rate of: 60 x 10/50 = 12 litres/minute.



## WIN, WIN, WIN



## **SWITCH OFF**

Have an under-sink water heater?
Only use it when you need hot water actually. In other words:
Control its operating times via a plug-in timer. And when you leave for a longer period of time plug its power cord.

www.bund.net/energiespartipps

# SHARE OUR TIPS AND CARRY ON!



**Easy as pie to follow our tips?** Is there one you liked particularly? Tell your friends and family! Saving the climate is more fun together - and will show more impact.

Make a change and get involved. For more infos, visit **www.bund.net/mitmachen**.

