



Energy prices may be going up, but the size of your bill doesn't always have to. Here are some cost-friendly ways you can take action around your home, to lower your energy use while staying comfortable.

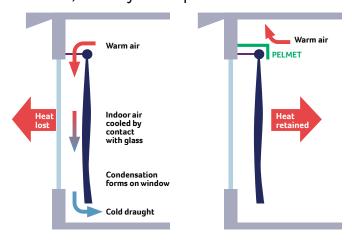
## SEVEN WAYS TO LOWER YOUR ENERGY BILLS

### 1. Heat and cool your home the smart way

#### Did you know heating and cooling can make up around 40% of your total energy use?

- Only heat and cool the rooms you are using (and close off all other doors).
- Try an electric throw for the lounge or home office, or even an old-school hot water bottle (just don't forget the cover!).
- For effective (if a little strange looking) DIY
  window glazing try easy to remove bubble
  wrap: search 'bubble wrap insulation' for howto videos, just keep it away from candles and
  open flames.
- Every degree up or down on heating or cooling can increase energy use by 5-10% so, if you can:
  - i. In winter have the temperature at 18-20 deg
  - ii. In summer have the temperature at 24-26 deg
- Have a split system air conditioner? You might be able to use this to efficiently heat your

- home. Look for the 'sun' icon ( ) on your remote or check the manual for instructions. Can't find the manual? If you can see the make and model, try looking online, or contacting the manufacturer.
- Put up thick curtains with pelmets to stop the air travelling. Want to DIY pelmets? Try a thick towel or rolled up sheet to cover the top. Also try looking online or at op shops for secondhand curtains, they may not be the ideal colour, but they will help!





- Have floorboards or tiles? Pick up some second-hand rugs at your local op shop or online marketplace. These can be cheaper and thicker than some new rugs and reusing is better for the environment.
- Always use ceiling fans before an air conditioner in summer. In winter, check if it has a reverse function and use it with your heater as the fan will help circulate the hot air more evenly.

## 2. Stop the draughts

Our homes can be 'leaky'. Try grandma hacks like door snakes or rolled up towels to block air gaps.

#### 3. Switch off at the wall

Did you know that a mobile phone can continue to use power to 'charge' even when fully charged? Up to 10% of your electricity usage comes from appliances on 'standby' when the device is off but the power being drawn is not. Save on energy and switch it off if not in use.

## 4. Lighting

If you haven't already, switch your bulbs to LEDs (check your state government website for rebates and offers) and only have the lights on that you need. Every bit counts!

## 5. New or replacement appliances

- When you need to replace an appliance like a washing machine or fridge, aim for the highest number of energy stars that suits your budget and sizing needs.
- Check your state government website for any rebates you may be eligible for.

 If you need or are interested in a loan, avoid 'pay day lenders or buy now pay later schemes if you can. Instead see if you are eligible for any state government rebates, or a No Interest Loan. For a provider in your state, go to Good Shephard <a href="https://goodshep.org.au/services/nils/">https://goodshep.org.au/services/nils/</a> or phone 13 64 57 for more information.

#### 6. Limit hot water use

An average house can use up to 20% of their energy bill on heating hot water. Limit showers if you can to 2-4min and wash clothes in cold water.

# 7. Don't be embarrassed if you need help.

If you are worried about paying your energy bill, don't sit in the dark. Give your energy retailer a call, they are obligated to help you and have support programs in place, even if you think it's only temporary.

