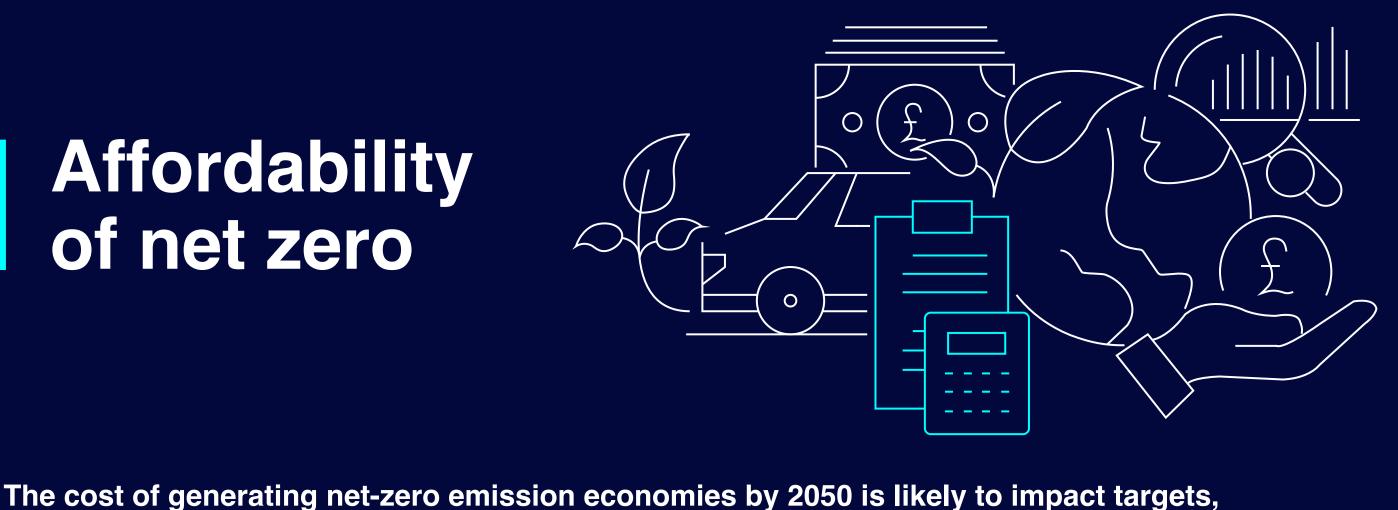
## Affordability of net zero



especially when it comes to personal consumer decisions. Overall, the respondents have an expectation of price increases to achieve net zero. Brits expect prices will go up greatly or slightly on all types of products and services that we have polled if we take action to achieve net zero.



believe cost of living will be more expensive

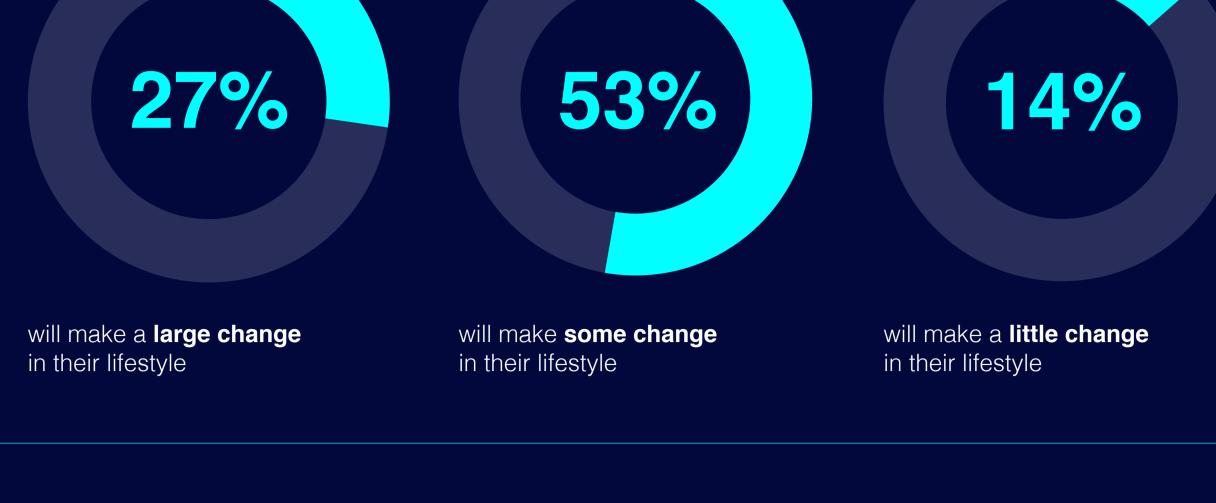


## to reach net zero? In order to reach net zero carbon emissions by 2050, the public need to engage on net zero goals, one of which is lifestyle changes. Two thirds of Brits believe that day-to-day life will be more

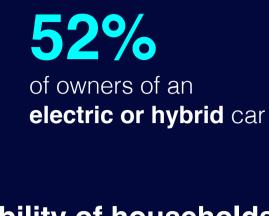
Are Brits willing to make lifestyle changes

to make some changes in their lifestyle.

expensive if they action green lifestyle changes. Overall, 53% of respondents are willing



Only 27% of respondents said that they are most likely to make a 'large' change to their lifestyle.



Groups that said this are...

he ability of households on low incomes is limited to change their patterns of consumption whereas higher earners will pay considerably more.



of those living in London



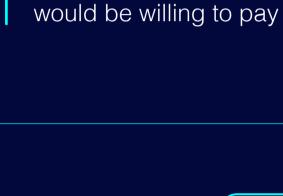


60%



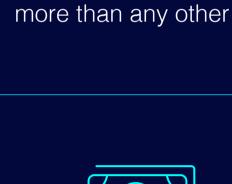
## is what Brits would be willing to pay extra per month to live a 'greener lifestyle,' which would include things like using a greener energy supplier, an electric vehicle, or buying different appliances.





Higher Millennials would price pay a month on

People in the South of England

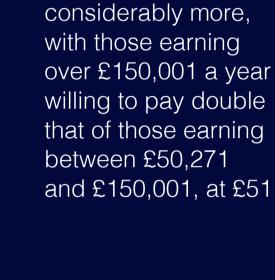


£41

Regionally, Londoners

would pay significantly

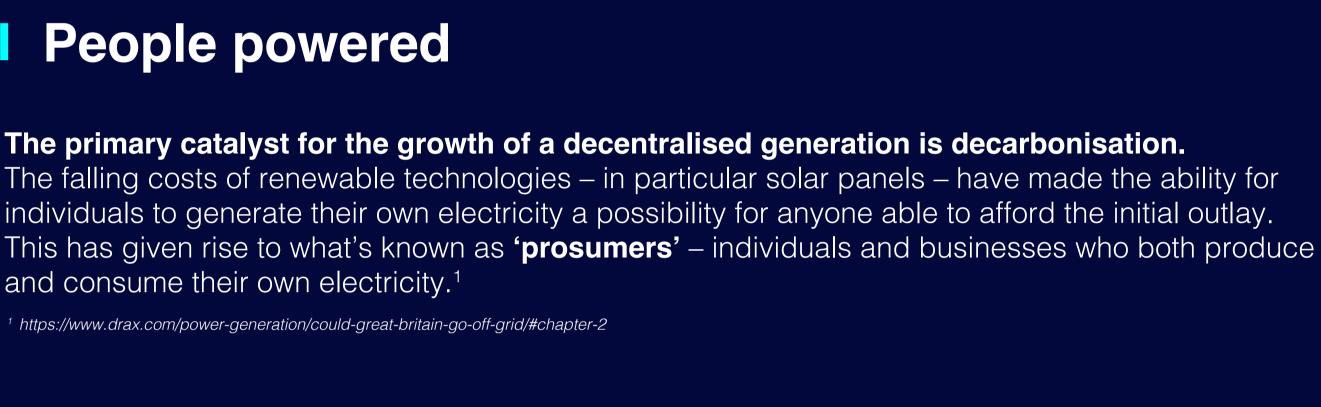
**Baby boomers** would only pay per month on average



£101

would pay

**Higher earners** 





point

Younger generations

are willing to pay a



average



## Among respondents that do generate their own electricity solar panels are the most popular option...

in 10 either in their household or respondents that earn over of Brits that earn between local community (10% and £150,001 a year have solar £50, 271 and £150,001 11%, respectively) panels installed have solar panels installed

44% 25% 22% 18% 17% 9%



However... reasons for not generating energy / power at home

Even 47% of those who earn a higher earning bracket between £50,271 and £150,000 admit that

they don't generate their own energy / power for their home because they think it's too expensive

to install. 28% of this group also said they thought they're too expensive to maintain.

Across the country when it comes to shifting to a greener heating option...

of **South East** 

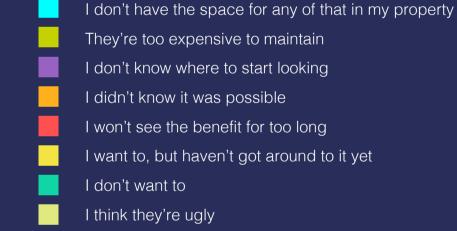
Barriers to greener heating tend to involve cost. When we asked respondents to consider

what the major barriers are to switching to a greener heating system, most identified cost as

would switch

the primary barrier.

When it comes to heating our homes, gas is the most common form of heating system,



I don't trust them

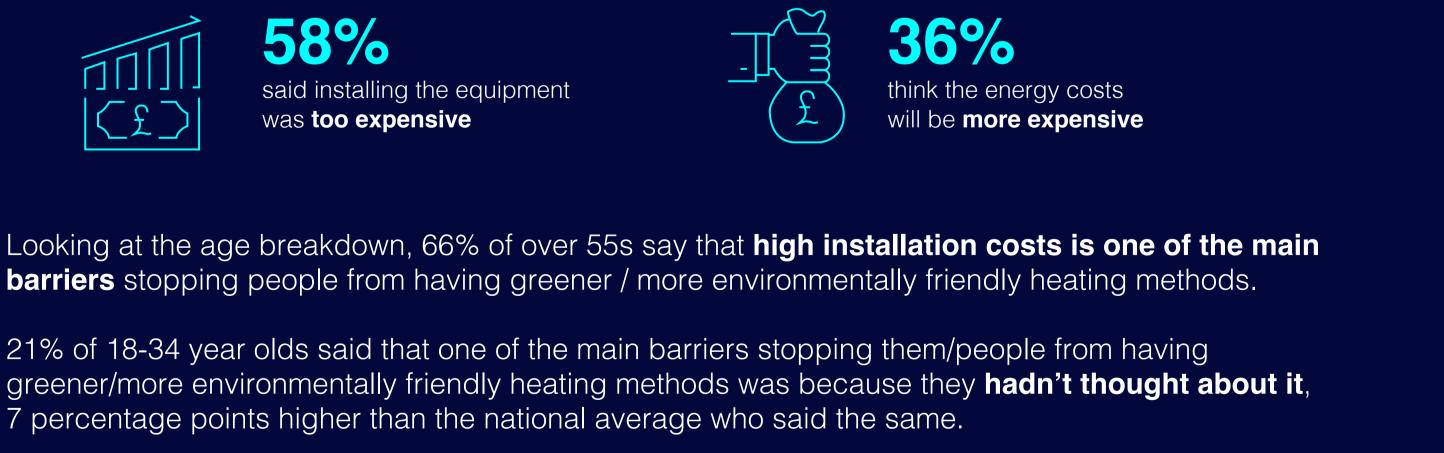
I can't be bothered

of Scotland

would switch

They're too expensive to install

with 62% of Brits saying they use it. 55% of Brits say they would like to switch to a more environmentally friendly heating option. Of this, 63% of parents of younger children (younger than 9) would like to switch to a more environmentally friendly option.



of The North East

would switch

Interestingly, electric / hybrid car ownership is higher among 18-34 years olds at 13%,

as the main reason for not owning (66%), as shown in the chart below.

**Electrifying transport** 

compared to 5% among those aged 35+.

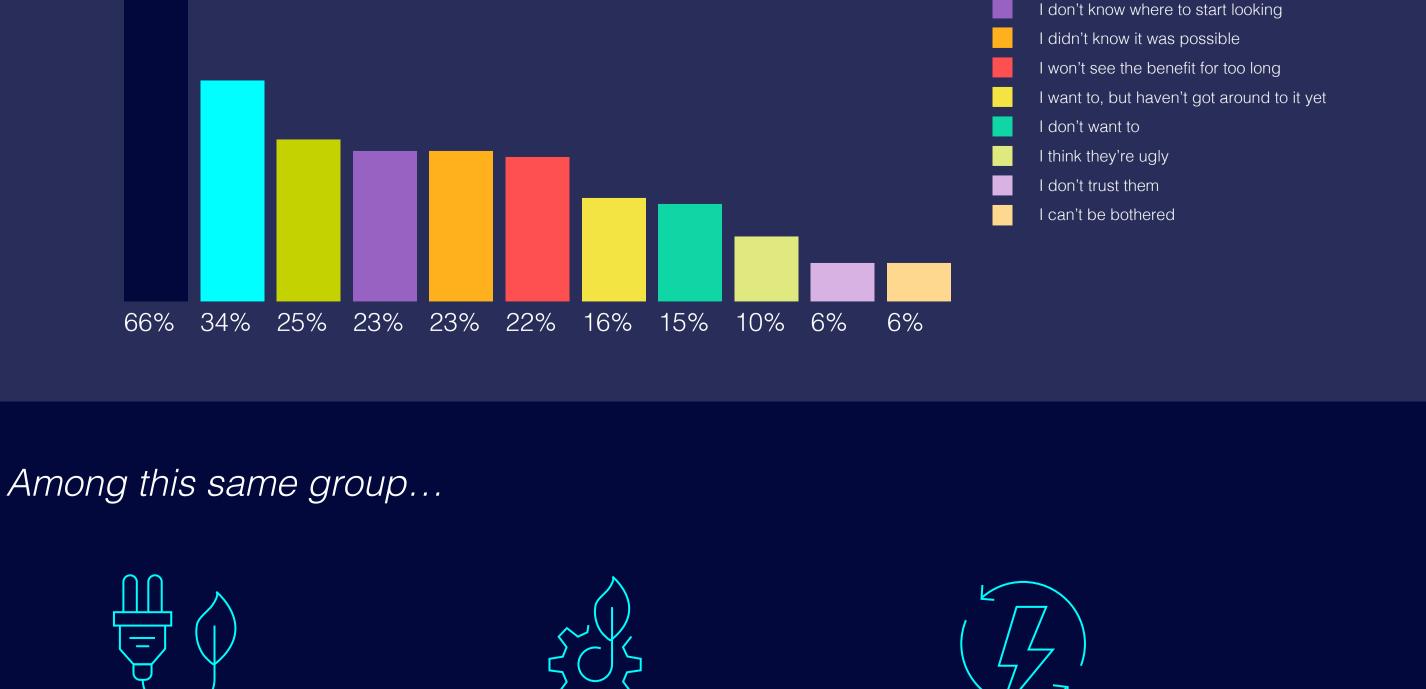
Reasons for not owning an electric/hybrid among petrol/diesel owners

When we asked why petrol/diesel car owners do not own a hybrid / electric car, they cited price

of transport that Brits own. **Two-thirds** of petrol owners say owning a of Brits own an electric / of Brits own a petrol / hybrid / electric car would be diesel car hybrid car

When you buy an electric car there is a high up-front cost, but an electric vehicle ends up costing

less over a lifetime. Due to the high price point, petrol and diesel cars are the most popular mode



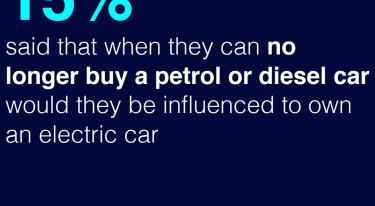
said when electric vehicles become cheaper to buy, they may be influenced to buy one

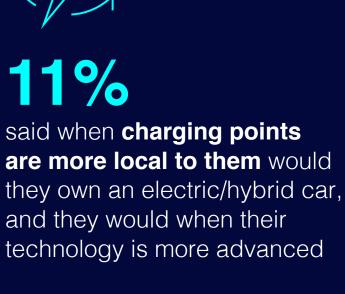
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too expensive

They're too expensive to install

They're too expensive to maintain

I don't have the space for any of that in my property