### CLIMATE Policy & Strategy

Climate Policy & Strategy: United Kingdom Tracking survey, June 2022



#### What this is based on

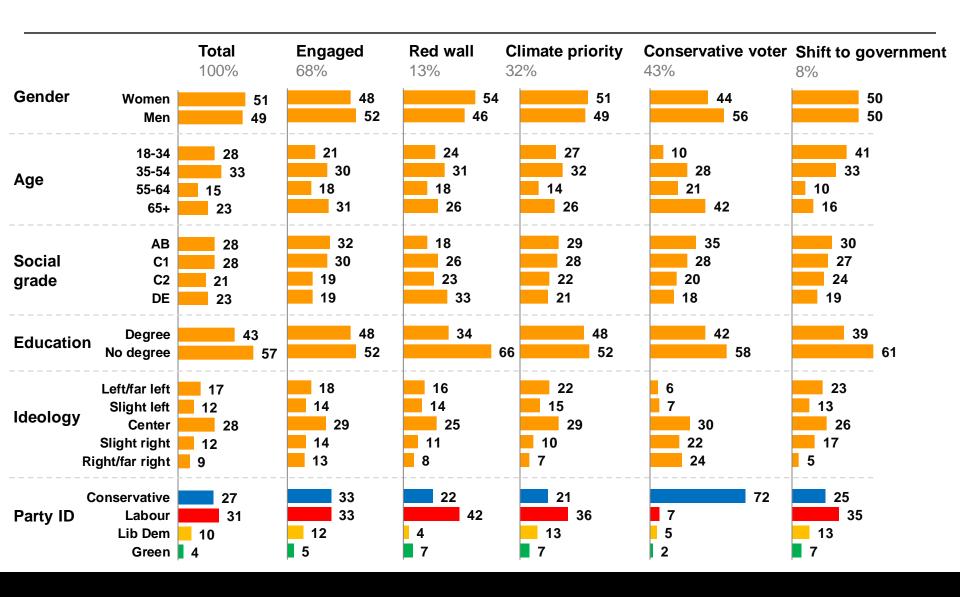
#### Our poll

- N=2,000 nationally representative survey of the United Kingdom
- Fieldwork: 3-9 June 2022
- Online, 20-minute questionnaire
- Weighted to national statistics on gender, age, region, education, social grade, ethnicity, and past voting behaviour

#### **Groups analysed**

Target group	Definition
Total	All respondents – represents national 18+ population of the United Kingdom
Engaged	Those very likely to vote in elections (8-10/10)
Climate priority	Chose climate as a top priority for government
Red Wall	Lives in the Midlands or North of England, in a town or rural area, and identifies as working class
Conservative voters	Voted Conservative in 2019 election
Johnson shifters	Initially answer disapprove or don't know on government's handling of climate & energy transition, but after balanced positioning, approve
Pro Climate CEOs	Cool/negative/neutral/undecided to 'CEOs of major companies' but warm/positive to 'CEOs of major companies who say climate change is a crisis and companies must change the way they do business'

### **Targets: political**

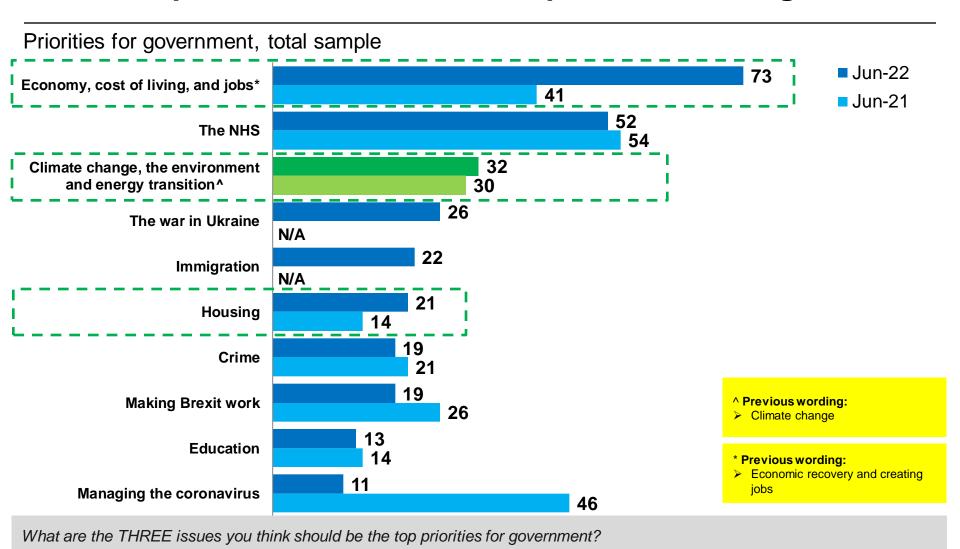


### What you need to know

- Inflation and the energy crisis has flipped the mood in Britain, with strong majorities negative about the country's direction, the economy and their own finances. The cost of living is a dominant issue, far outranking the usually paramount NHS. However, concern about climate, the environment and energy transition has risen slightly, and is now higher than immigration, housing, crime, Brexit or education.
- The dominant component in concerns about the cost of living is energy bills, followed by food and fuel. People are aware of high global oil and gas prices, and effects of the Ukraine war, but just as many also think profiteering is to blame, particularly in the Red Wall.
- A big intense majority say major action is needed on climate change, despite highlighting the cost, during a cost-of-living crisis, including Conservatives. The public believes the current energy mix an expensive option.
- The Prime Minister had suffered a 27-point drop in net job approval. He has also lost ground on handling the economy and climate. The reasons for disapproval on climate: people don't think the government is acting with the required urgency.
- Government plans and messages on climate and energy boost Johnson's approval rating in these areas, but so far the bold policies tested here are not really delivered.
- A small majority supports new oil and gas projects in the North Sea to replace Russian imports and to increase
  production to help consumers, particularly in the Red Wall. But without mention of Russia, only a plurality
  supported going forward in the face of climate worries.
- Cost of living, energy and climate has produced dramatic shifts in public priorities. They want the oil companies
  to accelerate investment in the shift to renewables, to lower cost, and the government to pursue an industrial
  policy that favors low-carbon technology, solar, wind and green hydrogen. That includes Conservatives.
- In the transition, there is strong and intense support, rank-ordered, for solar, and off and on-shore wind; there are also large majorities for oil and gas from Norway and from the North Sea.
- Relief on energy bills, paid for with the government's windfall tax, is its most popular cost-of-living policy.
- Patriotic messages on energy independence help with Johnson's standing. Labour stands out with a windfall tax, attacking government for protecting big companies and failing to insulate to reduce household costs.
- Right-wing opposition messages skeptical on climate change get little traction. Among conservatives below windfall.
- Corporate CEOs major gain in reputation from saying climate change is a crisis requiring new business models.

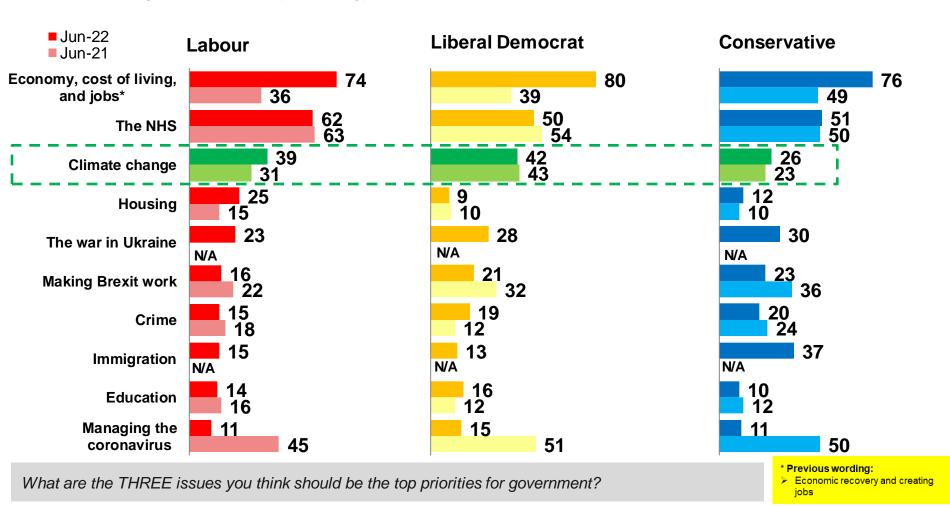


## Concern with economy, cost of living and housing surge at the expense of all issues, except climate change



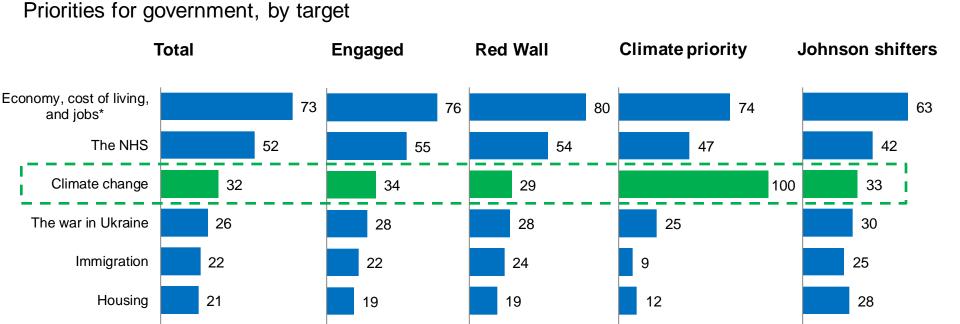
# Concern with climate change grows with Labour voters, up marginally with Conservatives and maintained at a high level with Liberal Democrats

Priorities for government, by ideology



<u>Wave 2, 2019 vote</u>: Labour, n=433; Conservative, n=584; Liberal Democrat, n=153 <u>Wave 1, 2019 vote</u>: Labour, n=449; Conservative, n=674; Liberal Democrat, n=158

## Climate change prioritized after economy & cost-of-living and NHS in all targets, including Red Wall



20

18

10

8

What are the THREE issues you think should be the top priorities for government?

Making Brexit work

Crime

Education

Managing the

coronavirus

19

19

11

26

20

13

11

21

16

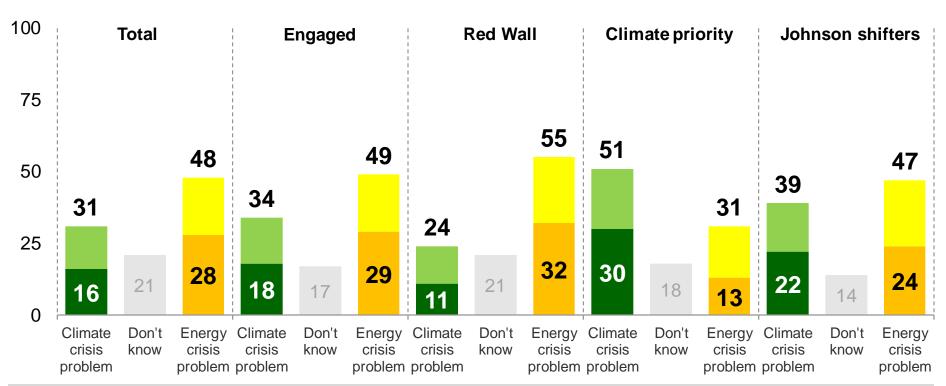
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<sup>\*</sup> Previous wording:

Economic recovery and creating jobs

### Majority of Red Wall voters see "energy crisis" as more fundamental than "climate crisis," though a fifth not sure

- 1) The climate crisis is the more fundamental problem.
- 2) The energy crisis is the more fundamental problem.
- Statement 1, much closer Statement 1, somewhat Statement 2, much closer Statement 2, somewhat Don't know



On the following pages are some pairs of statements. For each, please indicate whether the FIRST statement or the SECOND statement comes closer to your views, even if neither is exactly right.

### The public by two-to-one majority favors measures to prevent global warming and climate change

+26

52

14

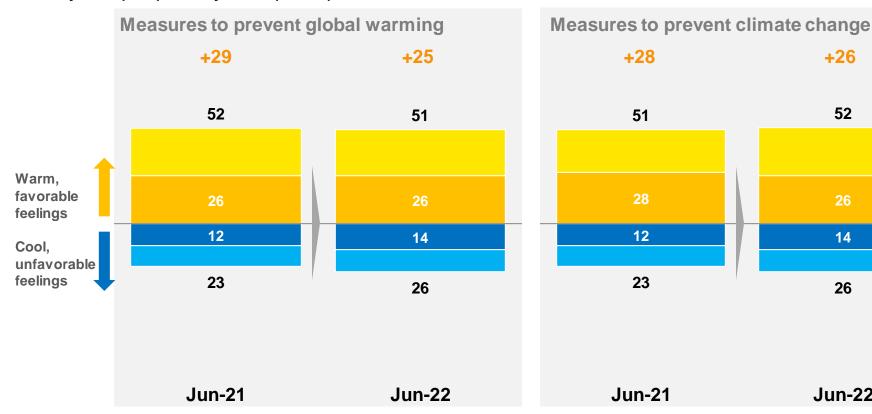
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Jun-22

Measures to prevent global warming and climate change, total sample



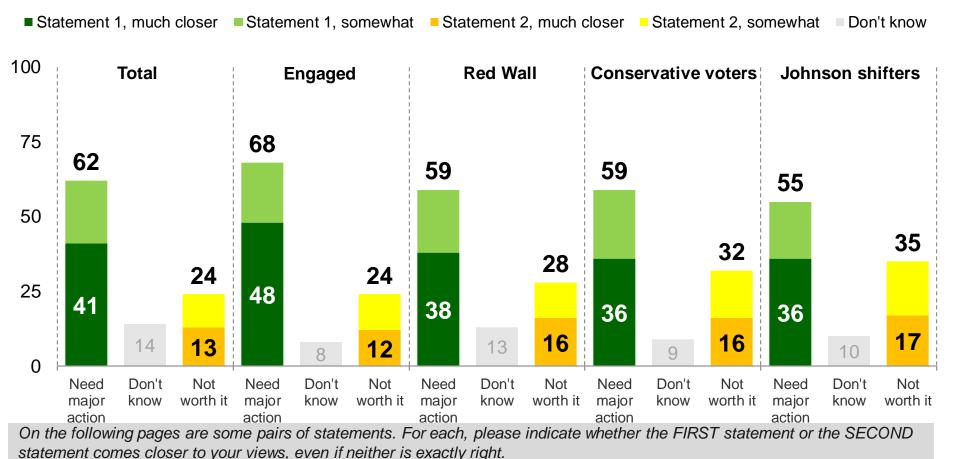
Very cool (0-25) Very warm (75-100)



Please rate your feelings toward some people, organisations and activities, with one hundred meaning a VERY WARM, FAVOURABLE feeling; zero meaning a VERY COLD, UNFAVOURABLE feeling; and fifty meaning not particularly warm or cold.

## Big, intense majorities – including Conservative voters — say we need major action on climate change, despite highlighting the costs of fixing it amid a cost-of-living crisis

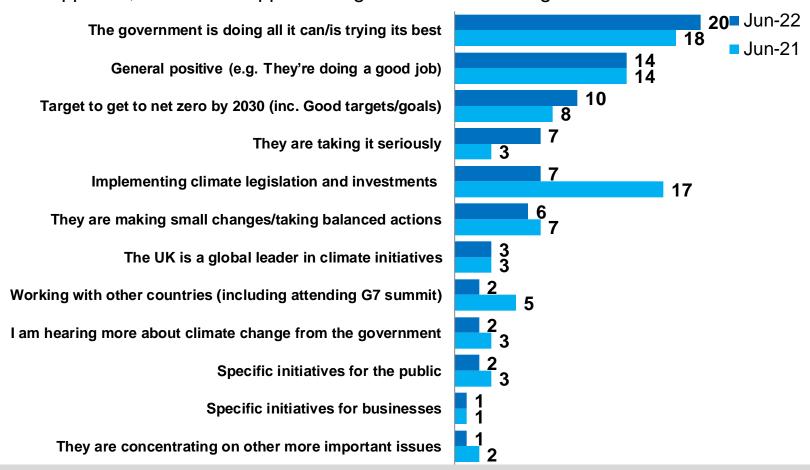
- 1) Climate change is a threat and we need major action to combat it.
- 2) The threat of climate change is exaggerated and the high cost of fixing it may not be worth it.



Total sample, n=2,000; Engaged, n=1,358; Red Wall, n=263; Conservative voters, n=584; Johnson shifters, n=155

## Big drop in percentage who think government is implementing climate legislation/investments

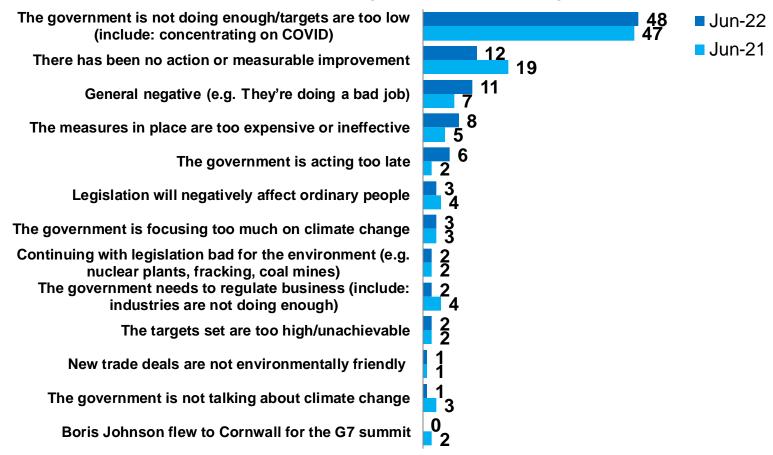
Reasons for approval, those who approve of government handling of climate



Why do you approve of how the government is addressing climate change, the environment and energy transition?

## Dominant reason for dissatisfaction on climate remains that government isn't doing enough/ambitious enough

Reasons for disapproval, those who disapprove of government handling of climate

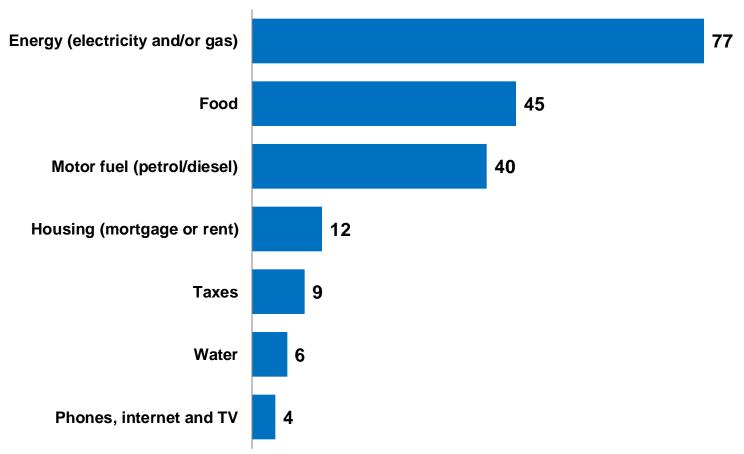


Why do you disapprove of how the government is addressing climate change, the environment and energy transition?



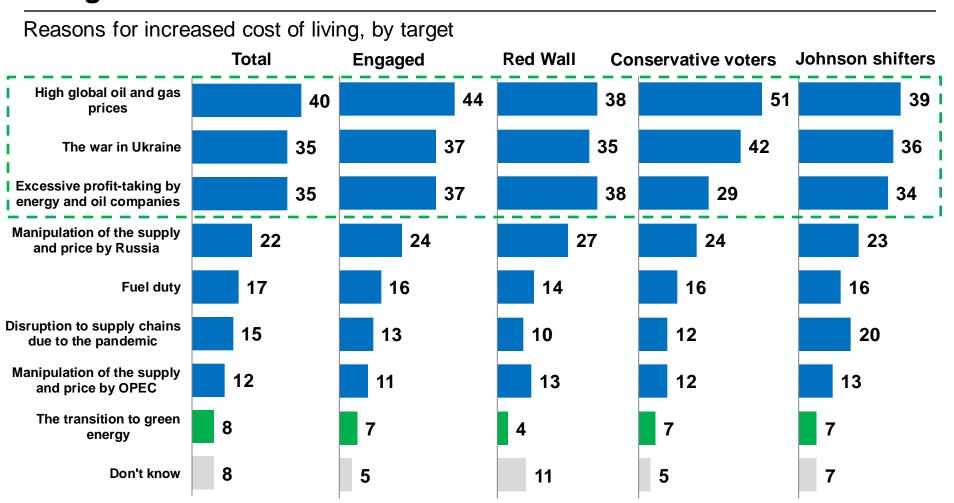
### Increased energy bills are the dominant concern around inflation, followed by food and fuel

Biggest concerns over increased costs, total sample



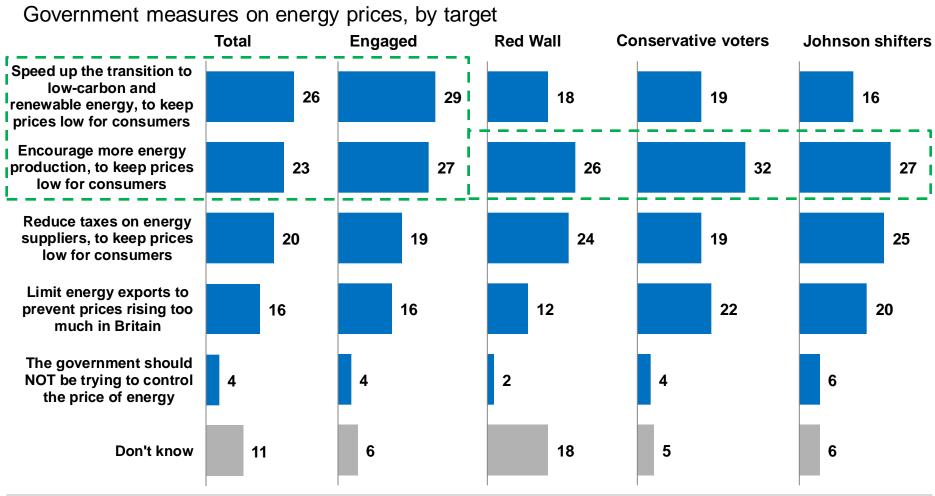
Prices and bills for some everyday goods and services have increased recently. Below are some costs that most households face. Which TWO of these are you MOST concerned about the cost of at the moment?

# Inflation blamed on global energy prices, but profiteering also seen as a major problem: it is level with Ukraine war & highest in Red Wall



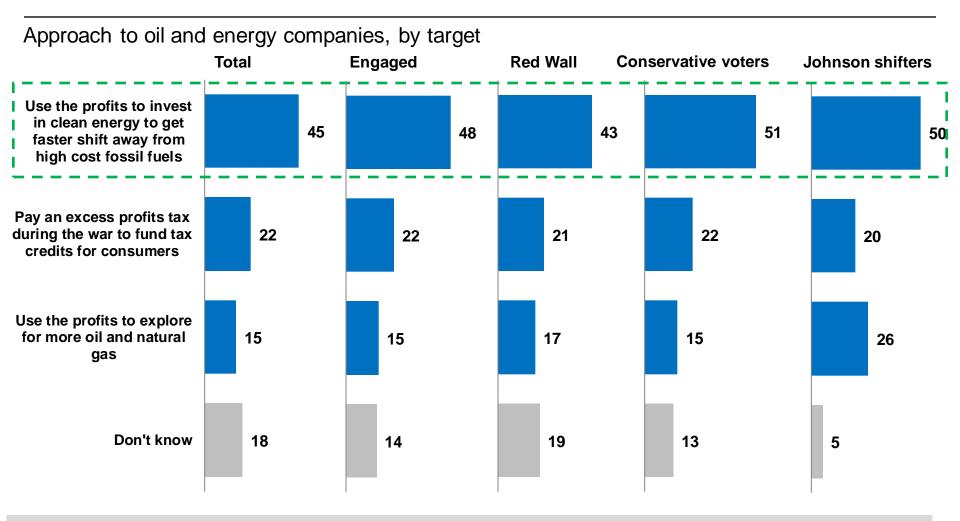
You may have noticed increased prices recently, particularly for energy and food. Why do you think energy prices are high today? Please select the TWO most important reasons from the list below.

## Public want government to speed transition to renewables to lower prices – Red Wall, Conservatives and Shifters want increased energy production



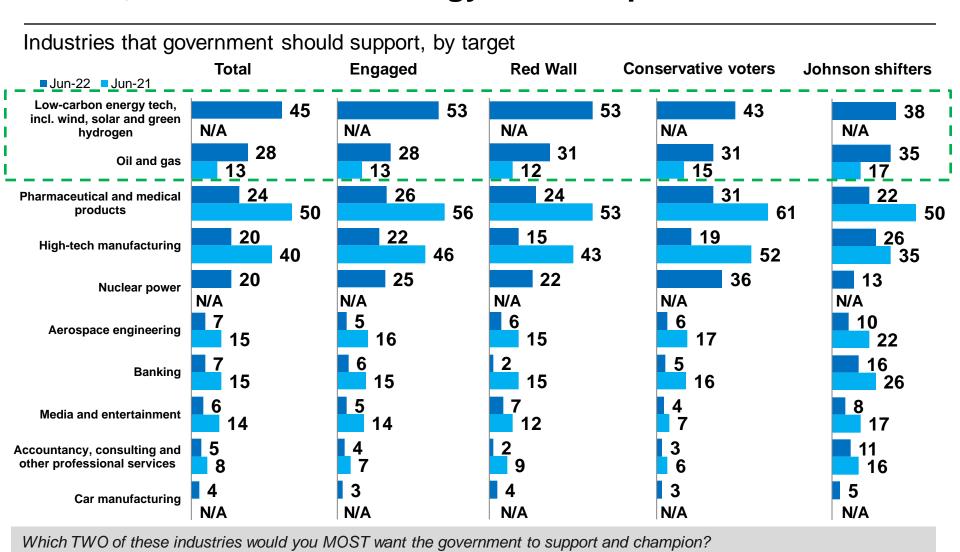
The government may take measures to affect energy prices for consumers. Which of the following statements is closest to YOUR view?

## Broad agreement that oil profits should be invested in clean energy to expedite transition from fossil fuels – Conservative voters most of all



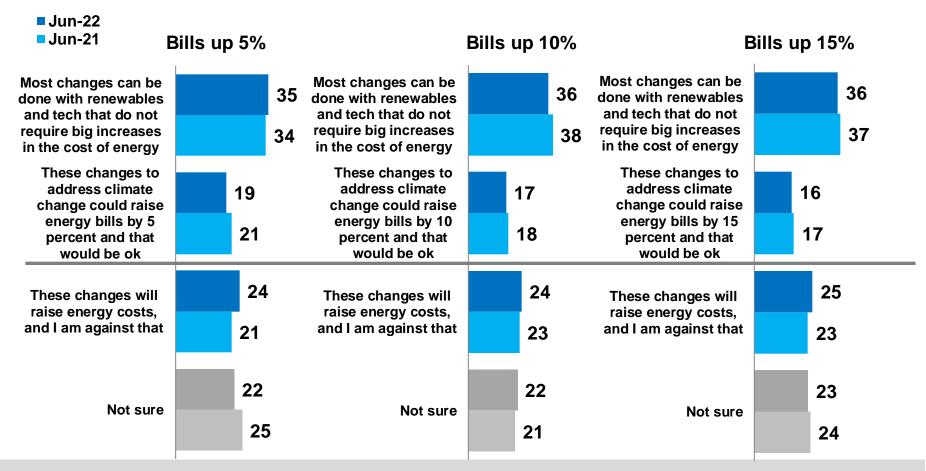
Which ONE is the right approach to oil and energy companies during the energy crisis?

### Public now wants industrial policy where for the first time, the low-carbon energy sector tops the list



### Britons continue to believe energy transition will not mean big increases in the cost of energy

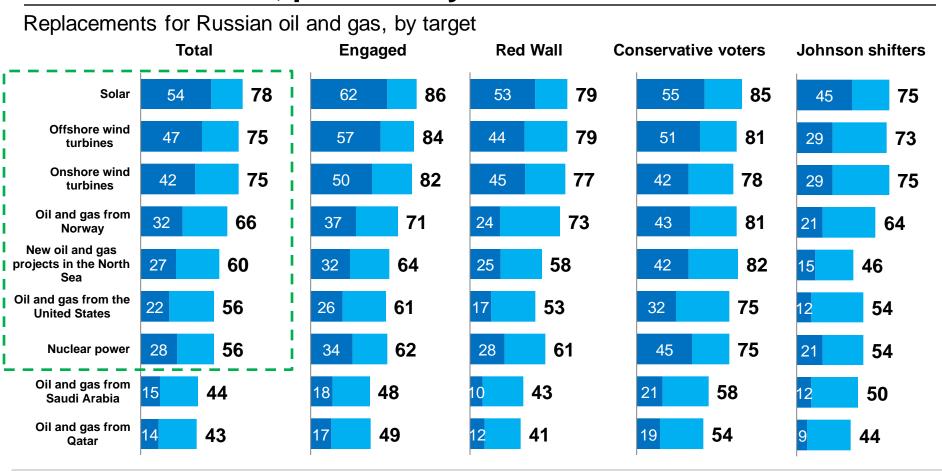
Sensitivity to the cost of an energy transition, by how much bills would rise



Which ONE of the following is true about the cost of these proposals to address climate change?



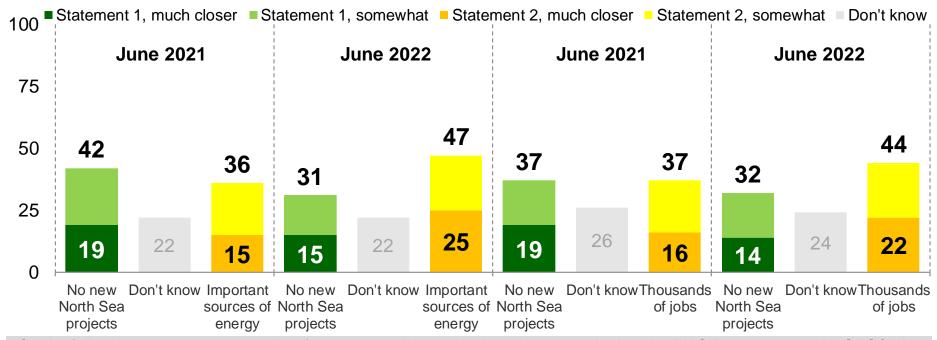
# To replace Russian energy, Brits overwhelmingly favor renewables and strongly favor oil & gas from Norway and North Sea, particularly Conservative voters



In response to Russia's invasion of Ukraine, Britain and other countries are cutting imports of oil and gas from Russia, so we need to get energy from other sources. Do you support or oppose using energy from each of the following to replace Russian oil and gas?

### Post-Ukraine, increased appetite for North Sea oil and gas exploration but short of majority – without mentioning Russia

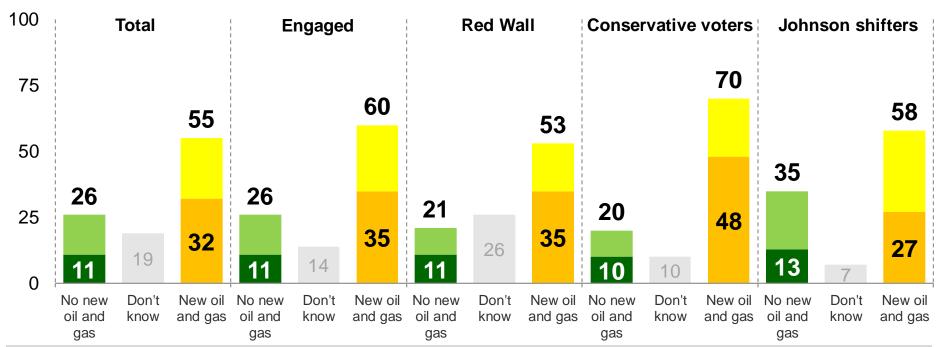
- 1) The government should not allow any new oil and gas projects to start up in the North Sea, to control the UK's greenhouse gas emissions.
- 2) Oil and gas will be important sources of energy for years to come, so the government should allow new oil and gas projects in the North Sea.
- 1) The government should not allow any new oil and gas projects to start up in the North Sea, to control the UK's greenhouse gas emissions.
- 2) The North Sea oil and gas industry contributes thousands of jobs and billions in taxes to the UK, so the government should allow new oil and gas projects to go ahead.



On the following pages are some pairs of statements. For each, please indicate whether the FIRST statement or the SECOND statement comes closer to your views, even if neither is exactly right.

### Clear majority support for new oil and gas projects in the North Sea after Russia cut-off, even in the face of climate objections, particularly Conservative voters

- 1) The government should not allow any new oil and gas projects to start up in the North Sea, to control the UK's greenhouse gas emissions.
- 2) We should develop new oil and gas projects in the North Sea to help Britain and our neighbours cut imports from Russia.
- Statement 1, much closer Statement 1, somewhat Statement 2, much closer Statement 2, somewhat Don't know



On the following pages are some pairs of statements. For each, please indicate whether the FIRST statement or the SECOND statement comes closer to your views, even if neither is exactly right.



### £400 energy bill discount is the most important policy in government's cost of living support package

Importance of policies in government cost of living support package, total sample 51 An energy bill discount of £400 to every household in the UK Introduce a temporary 25% levy on the profits of oil and gas companies, 41 with an investment allowance to incentivise the reinvestment of profits £15bn package to deliver support worth £1,200 to the 8 million poorest 40 households An extra winter fuel payment of £300 to eight million pensioner 32 households A one-off disability cost of living payment of £150 10

## Energy bill discount and levy on oil and gas companies are strongest across target groups

Importance of policies in government cost of living support package, by target Conservative voters Johnson shifters **Engaged** Red Wall An energy bill discount of £400 to every 51 51 57 household in the UK Introduce a temporary 25% levy on the profits of oil and gas companies, with an investment 45 43 43 allowance to incentivise the reinvestment of profits £15bn package to deliver support worth £1,200 44 39 31 26 to the 8 million poorest households An extra winter fuel payment of £300 to eight 34 34 40 36 million pensioner households A one-off disability cost of living payment of 15 8 10 10 £150

### Acceleration of renewables while supporting domestic oil/gas is most important policy in the Energy Strategy, followed by nuclear

Importance of policies in government Energy Strategy, total sample	
Accelerate the deployment of wind, nuclear, solar and hydrogen power, whilst supporting the production of domestic oil and gas in the short term	39
Accelerate nuclear power, so it provides up to 25% of electricity demand by 2050	34
Deliver up to eight new nuclear reactors before 2030, including two at Sizewell in Suffolk	29
Increase offshore wind power generation to 50GW by 2030, with up to 5GW from floating offshore wind farms in deeper seas	28
Planning reforms to cut the approval times for offshore wind farms from 4 years to 1 year	26
Launch a new round of licensing for North Sea oil and gas projects, with a new taskforce to support the new developments	24
Develop new onshore wind farms with a limited number of supportive communities, who would get lower energy bills	23
A Heat Pump Investment Accelerator Competition in 2022 worth up to £30 million to make British heat pumps, which reduce demand for gas	23
Targets for hydrogen production are being doubled to help provide cleaner energy for industry as well as for power, transport and potentially heating	22

# Targets agree acceleration of renewables – particularly Conservative voters — while supporting domestic oil/gas is the most important policy

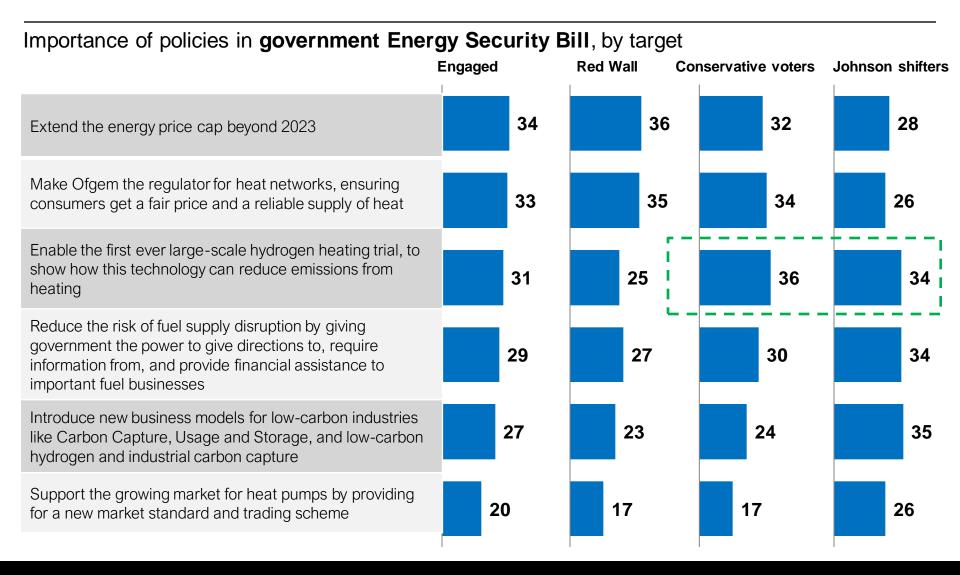
Importance of policies in government Energy Strategy, by target **Conservative voters** Engaged Red Wall Johnson shifters Accelerate the deployment of wind, nuclear, solar and 38 hydrogen power, whilst supporting the production of domestic 44 42 44 oil and gas in the short term Increase offshore wind power generation to 50GW by 2030, 34 34 29 36 with up to 5GW from floating offshore wind farms in deeper seas Targets for hydrogen production are being doubled to help 27 31 30 31 provide cleaner energy for industry as well as for power. transport and potentially heating 26 32 27 30 Develop new onshore wind farms with a limited number of supportive communities, who would get lower energy bills Accelerate nuclear power, so it provides up to 25% of 31 35 34 29 electricity demand by 2050 Deliver up to eight new nuclear reactors before 2030, including 34 25 20 23 two at Sizewell in Suffolk Planning reforms to cut the approval times for offshore wind farms from 4 years to 1 year 22 20 30 24 Launch a new round of licensing for North Sea oil and gas projects, with a new taskforce to support the new 20 26 26 22 developments A Heat Pump Investment Accelerator Competition in 2022 worth up to £30 million to make British heat pumps, which 21 18 25 22

reduce demand for gas

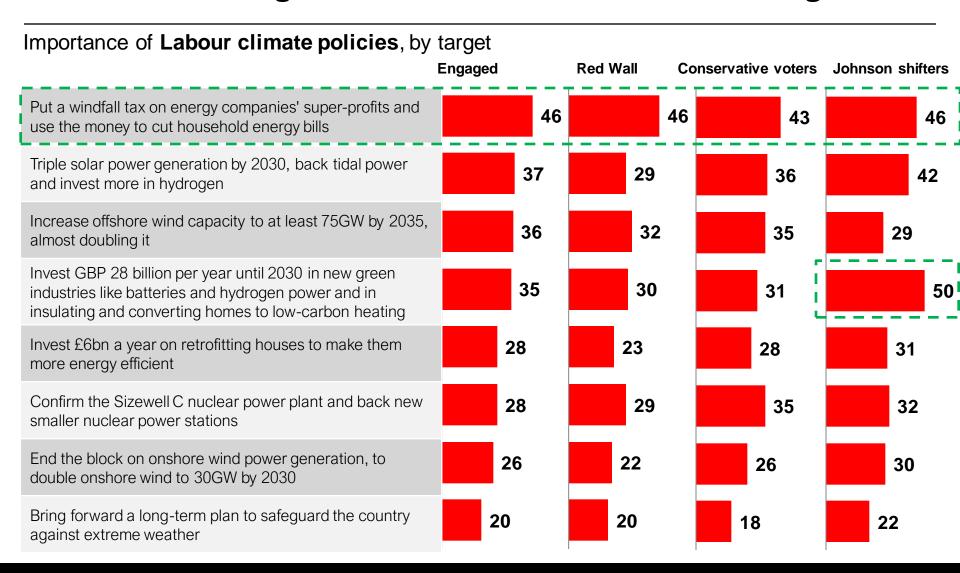
### Introducing Ofgem as regulator for heat networks and extending energy price cap are top policies from Energy Security Bill

Importance of policies in government Energy Security Bill, total sample		
Make Ofgem the regulator for heat networks, ensuring consumers get a fair price and a reliable supply of heat	32	
Extend the energy price cap beyond 2023	32	
Reduce the risk of fuel supply disruption by giving government the power to give directions to, require information from, and provide financial assistance to important fuel businesses	28	
Enable the first ever large-scale hydrogen heating trial, to show how this technology can reduce emissions from heating	28	
Introduce new business models for low-carbon industries like Carbon Capture, Usage and Storage, and low-carbon hydrogen and industrial carbon capture	25	
Support the growing market for heat pumps by providing for a new market standard and trading scheme	21	

### Similar policies are strong across target groups, though Tory voters and Shifters also rate hydrogen heating trial highly



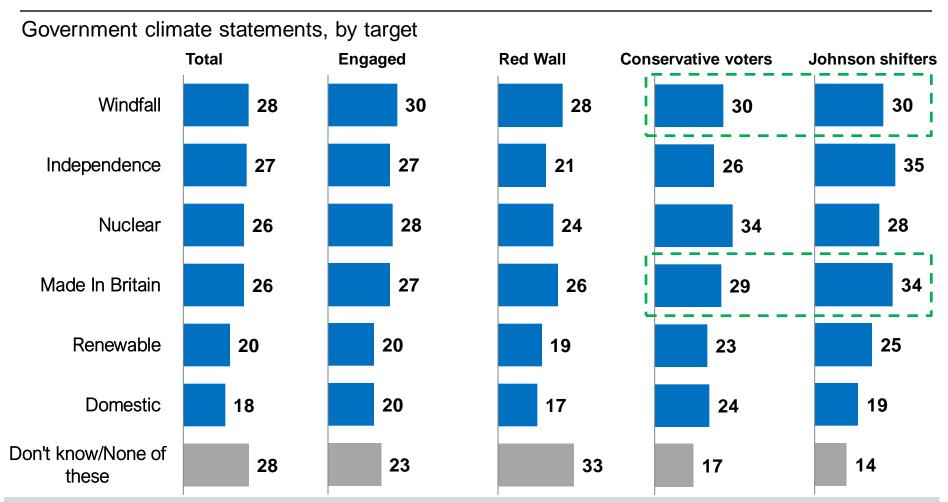
### Labour's windfall tax is strongest across groups, though investment in green industries also hits some targets



## Pro-Climate political messages from the government: full wording

Windfall	The oil and gas sector is making extraordinary profits, not as the result of recent changes to risk-taking or innovation or efficiency, but as the result of surging global prices driven in part by Russia's war. We are sympathetic to the argument to tax those profits fairly. It is possible to both tax extraordinary profits fairly and incentivise investment.
Independence	We need to meet the long-term impacts of the spike in energy prices, which is why we have an energy independence plan for this country for the long term, with a sustainable, cost-efficient energy supply. We take a sober, responsible approach to end our dependence on hydrocarbons altogether, particularly Russian hydrocarbons.
Nuclear	Nuclear is central to our long-term plan to bolster the UK's energy security with cheaper, cleaner, home-grown power, while creating thousands of high-skilled jobs across our country. We will encourage new companies to build in Britain, boosting competition and cutting costs so consumers benefit in the long-term.
Made in Britain	We're setting out bold plans to scale up and accelerate affordable, clean and secure energy made in Britain, for Britain - from new nuclear to offshore wind. This will reduce our exposure to volatile international energy prices, so we can enjoy greater energy self-sufficiency with cheaper bills.
Renewable	Thanks to the government, we are dependent on Russian gas for only 3% of our gas needs, unlike virtually every other European country. It is thanks to the massive investment we have made in renewables that we are the Saudi Arabia of wind power, producing more offshore wind than virtually any other country in the world.
Domestic	We back North Sea gas for jobs, security and tax revenues for public services. But in the long-term, we need renewables, and new nuclear for when the wind doesn't blow and the sun doesn't shine. We are reversing 30 years of drift with the first new power station in a generation.

## Among Conservative and Red Wall voters, windfall tax and "British energy" are key

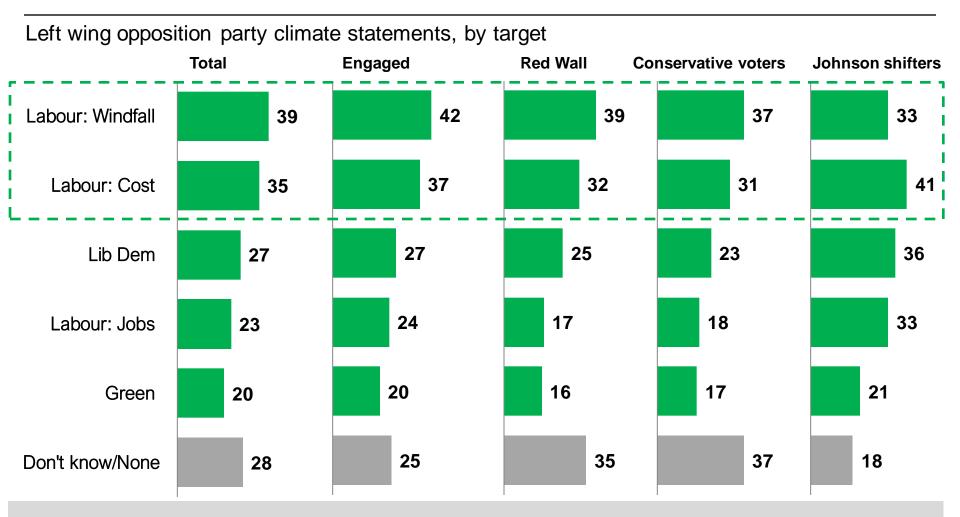


Below are some statements from the government supporting its plans on climate change. Which TWO do you find most CONVINCING?

## Political messages from opposition parties: full wording

Windfall	Labour says: With so many people struggling to pay their energy bills, we should have a windfall tax on oil and gas companies in the North Sea. It is staggering that the Government protects oil and gas giants making record profits whilst working people struggle with their energy bills.
Cost	Labour says: Insulating homes to cut bills, protect our pensioners, and reduce our dependence on Russian gas must now be an urgent priority. Government could start now, insulating 2 million homes this year. Anything less will damage our energy security and leave families to pay the cost.
Lib Dem	The Liberal Democrats say: The Chancellor is failing millions of people hit by high bills. He could cut energy bills now, using our Robin Hood windfall tax on fossil fuel giants' huge profits. Instead he protects fossil fuel profits - and pushes you to pay instead.
Jobs	Labour says: When I hear climate change, I think jobs. That's why we would make £28bn of green investments a year until 2030, in British homes and in the industries of the future. That's what we're about - decent jobs with a future.
Green	The Green Party says: To prevent climate breakdown, we have to leave fossil fuels in the ground. Instead of more drilling, the Government should be working to stop the burning of fossil fuels. We need information about fossil fuel deposits and who is digging them up.

### Top opposition messages come from Labour and call for windfall tax and helping with household bills

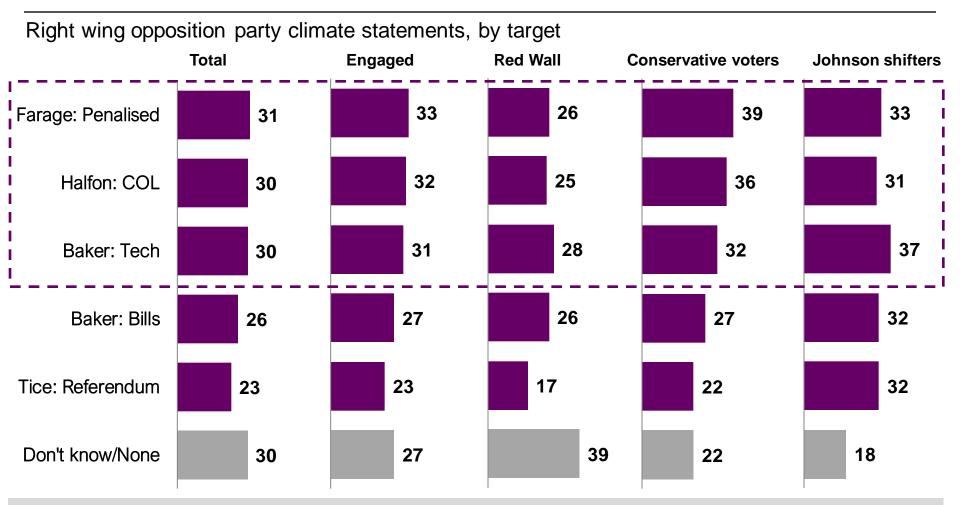


Below are some statements from the opposition parties about climate change. Which TWO do you AGREE with the most?

## Political attacks from the right on net-zero: full wording

Nigel Farage says: Net Zero fanatics want to force us to drive electric cars and buy heat pumps. But many people cannot afford to. Britain produces just one per cent of global CO2, while China builds scores of coal power stations every year, so why are we being penalised?
Conservative MP Robert Halfon says: Millions are now being hit by soaring bills for heating and fuel. We cannot sacrifice their ability to cope on the altar of climate change. Costly environmental plans are dreamt up by wealthy civil servants, with no idea about how people struggle.
Conservative MP Steve Baker says: The dirty secret of Net Zero is we can't generate enough power when it's not windy. Batteries, hydrogen and other technologies aren't ready. On windless winter nights, Net Zero will mean quivering under duvets in the dark.
Conservative MP Steve Baker says: "Net Zero" will end the comfortable lifestyles we have enjoyed for generations. Households have already poured £11 billion into renewables through their energy bills. The final cost of Net Zero could be over £100,000 per household. Let's stop before it's too late.
Richard Tice from Reform UK says: The Government's Net Zero plans will change the way you heat your homes, the cars you drive, what you are supposed to eat, how much you can travel. This needs proper debate and we should all have a say. We need a referendum on Net Zero.

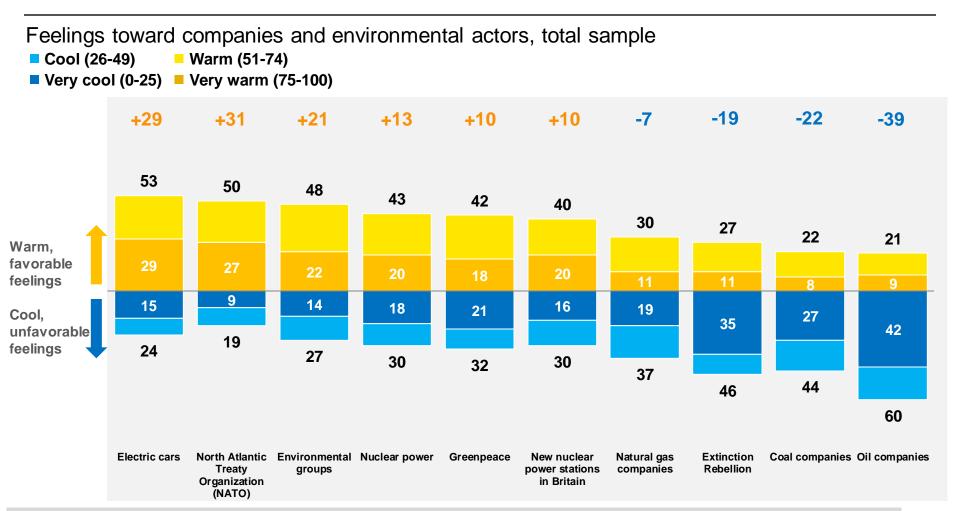
### None of the right-wing messages pop and responses are fragmented



Below are some statements from politicians and organisations opposing the government's plans on climate change. Which TWO make you most WORRIED about these plans?



## EV's, environmental groups, nuclear viewed favorably; natural gas much stronger than coal and oil



Please rate your feelings toward some people, organisations and activities, with one hundred meaning a VERY WARM, FAVOURABLE feeling; zero meaning a VERY COLD, UNFAVOURABLE feeling; and fifty meaning not particularly warm or cold.

### CLIMATE Policy & Strategy

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