

Public First Poll for Drax

Fieldwork: 12th Jan - 16th Jan 2024
Interview method: Online Survey
Population represented: UK Adults
Sample size: 2011

Methodology:

All results are weighted using Iterative Proportional Fitting, or 'Raking'. The results are weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

Public First is a member of the BPC and abides by its rules. For more information please contact Seb Wride (seb@publicfirst.co.uk)

List of Tables

1	What in your view are the most important issues facing the country at this time? Please select up to three	4
2	From your perspective, which, if any, pose the biggest threat to the security of the UK s energy supply?Select up to three	7
3	From your perspective, which, if any, pose the biggest threat to the reliability of the UK s energy supply?Select up to three	10
4	To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of solar energy . . .	13
5	To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of wind energy . . .	16
6	To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of all types of renewable energy	19
7	To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Reducing reliance on fossil fuels overall	22
8	To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Reducing reliance on oil from countries involved in wars and conflicts, such as Russia	25
9	To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of solar energy	28
10	To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of wind energy	31
11	To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of all types of renewable energy	34
12	To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Reducing reliance on fossil fuels overall	37
13	To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Reducing reliance on oil from countries involved in wars and conflicts, such as Russia	40
14	To the best of your knowledge, is the UK at risk of potential energy shortages this winter?	43
15	To the best of your knowledge, is your local area at risk of black outs this winter?	46
16	Have you experienced a disruption to your energy supply at home or workplace in caused by energy shortages in the last five years?This could include a disruption that lasts from minutes to hours	49
17	Have interruptions to your energy supply disrupted your life or work in the last five years?	52
18	To the best of your knowledge, are energy shortages, such as blackouts, common in the United Kingdom?	55
19	Thinking about the last few years, is the risk of energy shortages in the UK increasing or decreasing?	58
20	Thinking about the next few years, do you think energy shortages will become more or less frequent?	61
21	What do you think is the most frequent cause of disruptions to energy supply, otherwise known as blackouts?	64
22	Which of the following, if any, do you think would be the most effective ways for the UK to make its energy supply more secure?Select up to three	67
23	Who do you think is most responsible for maintaining the UK s energy supply, including preventing blackouts and energy disruptions?Select up to two . . .	70
24	If you experienced a power outage, who or what would you assume has caused this? Select up to three	73
25	If you experienced a power outage, which would you assume was the primary cause of this?	76
26	If you experienced a power outage, who would you expect to fix this?Select up to three	79
27	If you experienced a power outage, who is the most responsible to fix this?	82
28	Thinking about your gas and electric bills, have your bills changed in the last year or so?	85
29	How concerned are you about the cost of your energy bills right now	88
30	Thinking about how you felt about your energy bills a year ago, are you more or less concerned about the cost of your energy bills now?	91

31 To the best of your knowledge, what are the main reasons that household energy prices have increased?Select up to three 94

32 How much do you spend on an average for your energy bills each month? If you do not pay on a monthly basis, please give your best guess to the monthly amount. 97

33 I would be willing to pay more for my energy supply if : Energy reliability was increased and blackouts decreased 100

34 I would be willing to pay more for my energy supply if : There were more environmentally friendly sources of energy 103

35 I would be willing to pay more for my energy supply if : The UK relied less on regions currently involved in war or conflict, such as Russia and the Middle East 106

36 I would be willing to pay more for my energy supply if : The UK relied less on European countries 109

37 I would be willing to pay more for my energy supply if : More of my energy source was generated in the UK 112

38 Which of the following, if any, do you think would be the most effective ways for the UK to make its energy supply cheaper?Select up to three 115

39 If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Wind energy . . 118

40 If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Biomass 121

41 If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Solar energy . . 124

42 If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Oil 127

43 If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Coal 130

44 If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Geothermal . . . 133

45 If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Natural gas . . . 136

46 If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Nuclear energy . 139

47 One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes.How stable do you think the prices for these sources of energy are? : Wind energy 142

48 One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes.How stable do you think the prices for these sources of energy are? : Biomass 145

49 One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes.How stable do you think the prices for these sources of energy are? : Solar energy 148

50 One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes.How stable do you think the prices for these sources of energy are? : Oil 151

51 One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes.How stable do you think the prices for these sources of energy are? : Coal 154

52 One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes.How stable do you think the prices for these sources of energy are? : Geothermal 157

53 One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes.How stable do you think the prices for these sources of energy are? : Natural gas 160

54 One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes.How stable do you think the prices for these sources of energy are? : Nuclear energy 163

55 Is the British government doing enough to ensure that the energy supply won t be interrupted in people s homes and workplaces this winter? 166

56 To what extent do you agree or disagree with these statements?: The UK should be among the most ambitious countries in the world in producing green energy 169

57 To what extent do you agree or disagree with these statements?: The UK should be self-sufficient in terms of energy production 172

58 To what extent do you agree or disagree with these statements?: The UK should obtain the most cost-effective energy options to keep costs down 175

59 To what extent do you agree or disagree with these statements?: Focusing on energy policies takes away from other more important issues 178

60 Which of these reflects your view most accurately? 181

61 The UK currently has a target of achieving net-zero emissions of greenhouse gases by 2050. Do you think this is a sufficient goal from the UK government? 184

62 The UK currently has a target of achieving net-zero emissions of greenhouse gases by 2050. Do you think this is a sufficient goal? 187

63 When you hear the term energy security , what do you think it s referring to? 190

64 To what extent do you agree or disagree with the following statements?: There s nothing I, as an individual, can do about climate change 193

65 To what extent do you agree or disagree with the following statements?: Humans were meant to rule over the rest of nature. 196

66 To what extent do you agree or disagree with the following statements?: Our children will need to live with the environment that we leave them 199

67 To what extent do you agree or disagree with the following statements?: Future generations need a healthy economy more than they need a healthy environment 202

68 To what extent do you agree or disagree with the following statements?: Humans will eventually learn enough about how nature works to be able to control it. 205

69 To what extent do you agree or disagree with the following statements?: If things continue on their present course, we will soon experience a major ecological catastrophe. 208

70 To what extent do you agree or disagree with the following statements?: We have too many pressing issues right now to worry about problems far off in the future 211

71 To what extent do you agree or disagree with the following statements?: If we don t change things dramatically right now, then we will cause irreversible damage to the environment 214

72 To what extent do you agree or disagree with the following statements?: Plants and animals have as much right as humans to exist. 217

73 To what extent do you agree or disagree with the following statements?: The balance of nature is strong enough to cope with the impacts of modern industries 220

74 To what extent do you agree or disagree with the following statements?: Even small choices that we make can help protect the environment 223

75 To what extent do you agree or disagree with the following statements?: The balance of nature is very delicate and easily upset. 226

76 To what extent do you agree or disagree with the following statements?: When humans interfere with nature it often produces disastrous consequences. . 229

77 To what extent do you agree or disagree with the following statements?: Human ingenuity will ensure that Earth remains livable. 232

78 To what extent do you agree or disagree with the following statements?: Humans are seriously abusing the environment. 235

79 To what extent do you agree or disagree with the following statements?: The Earth has plenty of natural resources if we just learn how to develop them. 238

(1.A) What in your view are the most important issues facing the country at this time? Please select up to three

	Total	Social Grade					Region										
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Number of people on welfare	7%	7%	5%	8%	7%	4%	8%	8%	7%	5%	8%	6%	7%	6%	7%	9%	3%
Cost of living	68%	65%	69%	66%	73%	65%	67%	65%	65%	61%	68%	74%	78%	72%	69%	74%	70%
Threat of terrorism	6%	6%	6%	4%	6%	8%	5%	4%	6%	9%	5%	6%	1%	5%	5%	6%	3%
Quality of NHS	52%	51%	54%	49%	53%	39%	51%	55%	54%	58%	57%	51%	47%	53%	55%	48%	66%
Quality / cost of public transportation	4%	3%	4%	4%	4%	7%	4%	3%	1%	0%	3%	8%	6%	4%	1%	3%	4%
State of the economy	38%	42%	39%	37%	32%	34%	39%	40%	38%	39%	35%	38%	37%	37%	45%	34%	35%
Access to good pensions	3%	3%	2%	4%	3%	3%	3%	0%	3%	4%	3%	3%	0%	3%	3%	4%	5%
Quality or and access to good schools / universities	3%	5%	3%	4%	2%	4%	4%	3%	4%	0%	3%	5%	1%	4%	2%	3%	5%
State of Britain s armed forces	3%	3%	3%	4%	3%	4%	4%	3%	1%	2%	3%	3%	1%	3%	5%	2%	2%
Levels of immigration	27%	23%	29%	31%	28%	20%	27%	33%	30%	33%	36%	25%	26%	27%	24%	28%	23%
Threat of climate change	20%	22%	20%	17%	20%	16%	25%	22%	17%	21%	16%	20%	27%	19%	19%	24%	20%
Availability of housing	14%	13%	12%	14%	17%	23%	15%	16%	13%	12%	9%	11%	9%	17%	11%	14%	2%
Levels of crime	13%	12%	12%	14%	15%	19%	12%	10%	14%	16%	14%	15%	16%	12%	6%	10%	9%
Level of taxation	11%	13%	10%	13%	7%	17%	9%	11%	14%	9%	11%	10%	15%	6%	10%	8%	5%
Britain leaving the EU	11%	15%	10%	8%	12%	15%	10%	10%	10%	9%	6%	10%	10%	10%	17%	12%	19%
Security of our energy supply	10%	10%	12%	7%	8%	7%	10%	3%	11%	11%	14%	10%	4%	10%	14%	7%	13%
None of the above	0%	0%	0%	0%	1%	0%	1%	0%	1%	1%	0%	0%	0%	0%	0%	0%	0%
Don't Know	0%	0%	1%	1%	0%	0%	0%	2%	1%	0%	1%	1%	1%	1%	0%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(1.B) What in your view are the most important issues facing the country at this time? Please select up to three

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative	Labour	Liberal Democrat	The Brexit Party	I did not vote
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Number of people on welfare	7%	6%	7%	6%	6%	5%	6%	10%	7%	9%	5%	6%	10%	4%	5%	4%	5%
Cost of living	68%	66%	71%	75%	71%	75%	73%	64%	55%	62%	69%	76%	61%	72%	59%	63%	77%
Threat of terrorism	6%	6%	6%	8%	5%	4%	5%	5%	7%	7%	5%	3%	8%	5%	4%	7%	4%
Quality of NHS	52%	47%	56%	40%	39%	49%	56%	53%	68%	53%	54%	43%	50%	56%	58%	55%	48%
Quality / cost of public transportation	4%	4%	4%	7%	7%	3%	3%	2%	1%	3%	3%	3%	3%	4%	7%	0%	4%
State of the economy	38%	39%	37%	33%	36%	40%	39%	39%	38%	34%	42%	36%	38%	39%	46%	30%	36%
Access to good pensions	3%	3%	3%	5%	3%	2%	2%	4%	3%	4%	3%	2%	3%	3%	4%	4%	1%
Quality or and access to good schools / universities	3%	3%	3%	7%	4%	4%	2%	2%	2%	3%	4%	2%	3%	5%	1%	0%	2%
State of Britain s armed forces	3%	5%	2%	1%	3%	2%	3%	3%	7%	5%	3%	1%	4%	2%	6%	11%	2%
Levels of immigration	27%	29%	26%	14%	16%	28%	26%	33%	43%	49%	14%	23%	46%	13%	13%	60%	24%
Threat of climate change	20%	19%	20%	16%	21%	18%	19%	25%	20%	14%	27%	17%	14%	25%	27%	5%	21%
Availability of housing	14%	14%	14%	20%	22%	14%	12%	11%	9%	10%	15%	20%	9%	18%	16%	20%	16%
Levels of crime	13%	15%	11%	17%	12%	12%	14%	15%	10%	15%	11%	12%	16%	11%	13%	11%	13%
Level of taxation	11%	12%	10%	17%	17%	12%	8%	7%	6%	8%	10%	13%	12%	10%	5%	3%	13%
Britain leaving the EU	11%	12%	10%	12%	14%	9%	15%	10%	9%	5%	17%	11%	6%	14%	23%	14%	10%
Security of our energy supply	10%	10%	10%	3%	8%	10%	8%	13%	14%	11%	10%	8%	11%	8%	9%	7%	9%
None of the above	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	1%
Don't Know	0%	1%	0%	1%	1%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(1.C) What in your view are the most important issues facing the country at this time? Please select up to three

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Number of people on welfare	7%	9%	4%	4%	7%	5%	6%	5%	5%	4%	8%	5%	7%	7%	12%
Cost of living	68%	59%	74%	65%	68%	71%	71%	65%	67%	69%	70%	67%	70%	65%	57%
Threat of terrorism	6%	11%	4%	5%	6%	6%	4%	6%	6%	6%	6%	6%	4%	7%	9%
Quality of NHS	52%	44%	57%	58%	53%	52%	49%	45%	38%	40%	54%	54%	60%	53%	51%
Quality / cost of public transportation	4%	3%	4%	6%	3%	3%	3%	7%	7%	5%	4%	3%	3%	3%	0%
State of the economy	38%	39%	42%	40%	36%	42%	41%	34%	37%	34%	43%	34%	39%	39%	32%
Access to good pensions	3%	3%	3%	1%	4%	2%	3%	4%	6%	5%	2%	4%	2%	4%	3%
Quality or and access to good schools / universities	3%	4%	3%	4%	2%	1%	4%	9%	6%	5%	3%	3%	4%	3%	1%
State of Britain s armed forces	3%	6%	2%	4%	4%	2%	2%	4%	10%	3%	3%	3%	3%	4%	4%
Levels of immigration	27%	44%	15%	20%	36%	24%	21%	22%	19%	21%	26%	28%	32%	31%	35%
Threat of climate change	20%	15%	23%	24%	16%	20%	23%	21%	40%	18%	21%	19%	19%	24%	21%
Availability of housing	14%	11%	17%	18%	14%	16%	15%	15%	10%	21%	13%	14%	11%	10%	9%
Levels of crime	13%	15%	11%	14%	16%	13%	13%	12%	13%	17%	13%	14%	10%	9%	13%
Level of taxation	11%	14%	11%	4%	7%	10%	14%	15%	0%	14%	9%	12%	9%	10%	11%
Britain leaving the EU	11%	7%	14%	18%	8%	13%	13%	13%	19%	14%	11%	11%	8%	12%	14%
Security of our energy supply	10%	10%	8%	9%	9%	8%	9%	12%	15%	9%	9%	10%	10%	10%	8%
None of the above	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%
Don't Know	0%	0%	0%	0%	0%	1%	0%	0%	0%	1%	1%	1%	0%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(2.A) From your perspective, which, if any, pose the biggest threat to the security of the UK's energy supply? Select up to three

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increased demand from customers	9%	7%	9%	10%	10%	6%	13%	12%	9%	12%	7%	6%	3%	12%	2%	8%	28%
Don't Know	5%	2%	7%	3%	7%	4%	2%	6%	6%	8%	5%	5%	0%	6%	6%	7%	5%
The UK's reliance on foreign energy production	39%	39%	38%	40%	37%	32%	37%	35%	38%	48%	42%	49%	44%	38%	45%	31%	41%
Global conflicts and wars, generally	37%	36%	38%	38%	36%	39%	37%	34%	42%	27%	42%	36%	49%	33%	34%	34%	32%
The war in Ukraine	25%	23%	26%	28%	24%	25%	28%	34%	27%	25%	21%	25%	20%	24%	24%	16%	23%
Conflict in the Middle East	25%	26%	27%	26%	20%	26%	26%	23%	31%	26%	20%	37%	8%	29%	15%	16%	21%
Climate change	24%	28%	21%	23%	24%	26%	27%	19%	18%	16%	16%	26%	42%	25%	24%	29%	23%
Lack of government funding for infrastructure	21%	22%	19%	24%	20%	26%	22%	17%	13%	14%	25%	22%	16%	20%	29%	23%	23%
Underfunding of renewable energy sources	21%	27%	20%	19%	20%	14%	27%	25%	21%	24%	22%	24%	21%	20%	22%	18%	18%
Political instability	17%	19%	18%	19%	11%	23%	16%	19%	15%	17%	18%	9%	28%	11%	14%	15%	18%
Old and deteriorating infrastructure	14%	15%	16%	12%	13%	17%	12%	11%	11%	13%	21%	13%	18%	11%	17%	9%	19%
Unreliability of renewable energy sources	14%	15%	14%	13%	16%	16%	13%	14%	16%	20%	17%	10%	25%	10%	12%	12%	13%
None of the above	1%	1%	1%	1%	2%	2%	1%	2%	2%	1%	0%	0%	3%	0%	3%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(2.B) From your perspective, which, if any, pose the biggest threat to the security of the UK's energy supply? Select up to three

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative	Labour	Liberal Democrat	The Brexit Party	I did not vote
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increased demand from customers	9%	8%	10%	13%	14%	8%	6%	5%	7%	10%	8%	8%	6%	10%	8%	24%	12%
Don't Know	5%	4%	6%	4%	6%	5%	6%	7%	2%	4%	3%	11%	2%	5%	4%	0%	10%
The UK's reliance on foreign energy production	39%	40%	38%	24%	31%	35%	47%	40%	53%	48%	37%	32%	47%	32%	39%	44%	37%
Global conflicts and wars, generally	37%	35%	39%	29%	29%	41%	35%	44%	42%	40%	38%	29%	46%	32%	41%	15%	30%
The war in Ukraine	25%	29%	22%	16%	25%	25%	28%	28%	29%	29%	26%	20%	31%	22%	29%	32%	22%
Conflict in the Middle East	25%	27%	23%	13%	18%	24%	28%	26%	37%	32%	23%	21%	32%	21%	22%	16%	22%
Climate change	24%	23%	25%	41%	32%	19%	18%	21%	14%	15%	27%	26%	19%	29%	23%	10%	24%
Lack of government funding for infrastructure	21%	25%	18%	31%	21%	24%	17%	19%	17%	20%	23%	17%	17%	26%	15%	44%	18%
Underfunding of renewable energy sources	21%	21%	22%	20%	20%	22%	24%	23%	20%	19%	24%	22%	17%	23%	23%	42%	21%
Political instability	17%	17%	17%	22%	24%	18%	12%	11%	13%	12%	20%	11%	14%	21%	21%	23%	14%
Old and deteriorating infrastructure	14%	17%	11%	8%	14%	15%	19%	14%	14%	16%	15%	13%	17%	13%	15%	16%	13%
Unreliability of renewable energy sources	14%	15%	14%	14%	8%	14%	19%	12%	18%	15%	15%	16%	18%	13%	17%	17%	14%
None of the above	1%	1%	1%	2%	1%	2%	1%	1%	0%	1%	0%	4%	1%	1%	2%	0%	3%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(2.C) From your perspective, which, if any, pose the biggest threat to the security of the UK's energy supply? Select up to three

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increased demand from customers	9%	5%	10%	6%	8%	9%	8%	13%	11%	8%	8%	13%	8%	13%	9%
Don't Know	5%	2%	5%	3%	8%	4%	5%	1%	13%	5%	5%	8%	4%	2%	6%
The UK's reliance on foreign energy production	39%	42%	35%	40%	39%	37%	39%	40%	60%	35%	45%	29%	44%	41%	26%
Global conflicts and wars, generally	37%	45%	34%	37%	39%	36%	32%	39%	28%	30%	41%	34%	43%	36%	26%
The war in Ukraine	25%	39%	23%	24%	27%	25%	27%	23%	11%	22%	29%	31%	19%	25%	28%
Conflict in the Middle East	25%	34%	21%	20%	27%	26%	22%	21%	0%	21%	26%	24%	24%	30%	34%
Climate change	24%	18%	29%	28%	20%	25%	24%	35%	38%	27%	27%	19%	19%	19%	37%
Lack of government funding for infrastructure	21%	15%	24%	22%	16%	20%	26%	26%	12%	27%	21%	23%	19%	14%	18%
Underfunding of renewable energy sources	21%	16%	25%	25%	20%	21%	23%	27%	28%	21%	23%	19%	23%	22%	15%
Political instability	17%	16%	18%	22%	14%	15%	19%	23%	5%	22%	15%	13%	15%	16%	18%
Old and deteriorating infrastructure	14%	15%	13%	17%	12%	13%	19%	14%	16%	15%	13%	17%	13%	15%	13%
Unreliability of renewable energy sources	14%	17%	13%	20%	15%	15%	15%	14%	10%	14%	12%	16%	20%	11%	11%
None of the above	1%	1%	1%	0%	0%	1%	0%	1%	0%	3%	0%	1%	2%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(3.A) From your perspective, which, if any, pose the biggest threat to the reliability of the UK's energy supply? Select up to three

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Don't Know	5%	1%	5%	5%	8%	2%	7%	7%	5%	8%	7%	2%	5%	5%	3%	2%	5%
The UK's reliance on foreign energy production	40%	48%	39%	38%	37%	35%	41%	32%	40%	37%	44%	48%	30%	43%	47%	48%	38%
Global conflicts and wars, generally	36%	37%	38%	35%	33%	36%	33%	36%	41%	31%	40%	43%	28%	35%	28%	36%	45%
The war in Ukraine	25%	24%	28%	22%	25%	28%	23%	26%	24%	35%	26%	18%	28%	27%	20%	23%	20%
Underfunding of renewable energy sources	24%	28%	21%	21%	24%	23%	24%	23%	11%	21%	24%	24%	21%	22%	32%	34%	27%
Lack of government funding for infrastructure	22%	24%	21%	24%	22%	21%	25%	23%	20%	25%	16%	26%	23%	26%	19%	26%	19%
Conflict in the Middle East	22%	22%	23%	19%	22%	22%	20%	26%	27%	25%	15%	19%	26%	20%	19%	22%	25%
Climate change	21%	21%	19%	21%	22%	23%	14%	25%	23%	23%	21%	19%	22%	21%	19%	17%	21%
Unreliability of renewable energy sources	19%	15%	22%	20%	18%	16%	20%	18%	14%	14%	18%	25%	26%	15%	22%	17%	24%
Old and deteriorating infrastructure	17%	20%	14%	16%	17%	14%	19%	17%	26%	13%	14%	11%	11%	15%	24%	20%	16%
Political instability	17%	19%	18%	18%	12%	24%	18%	16%	16%	10%	19%	16%	18%	14%	16%	13%	15%
Increased demand from customers	10%	9%	7%	16%	8%	8%	11%	8%	11%	13%	5%	13%	5%	8%	15%	7%	10%
None of the above	1%	1%	1%	1%	2%	1%	2%	0%	0%	0%	1%	1%	3%	2%	1%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(3.B) From your perspective, which, if any, pose the biggest threat to the reliability of the UK's energy supply? Select up to three

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative	Labour	Liberal Democrat	The Brexit Party	I did not vote
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Don't Know	5%	2%	7%	7%	6%	6%	4%	4%	3%	4%	3%	10%	4%	2%	4%	0%	13%
The UK's reliance on foreign energy production	40%	42%	39%	24%	29%	39%	39%	44%	58%	49%	39%	30%	48%	35%	39%	66%	25%
Global conflicts and wars, generally	36%	33%	38%	26%	38%	35%	34%	33%	44%	41%	34%	34%	42%	30%	37%	38%	34%
The war in Ukraine	25%	25%	24%	20%	20%	27%	25%	24%	30%	27%	26%	17%	29%	25%	25%	12%	21%
Underfunding of renewable energy sources	24%	25%	22%	22%	28%	20%	22%	26%	24%	16%	31%	23%	17%	27%	23%	21%	22%
Lack of government funding for infrastructure	22%	22%	23%	23%	23%	20%	25%	23%	22%	21%	25%	19%	17%	30%	21%	13%	26%
Conflict in the Middle East	22%	23%	20%	22%	11%	18%	24%	27%	27%	23%	22%	18%	26%	19%	27%	25%	16%
Climate change	21%	20%	21%	28%	31%	20%	20%	15%	13%	14%	24%	26%	12%	30%	17%	13%	25%
Unreliability of renewable energy sources	19%	20%	17%	17%	13%	18%	19%	26%	19%	20%	18%	15%	21%	19%	16%	18%	16%
Old and deteriorating infrastructure	17%	19%	14%	10%	16%	13%	22%	23%	16%	16%	19%	17%	15%	16%	31%	13%	16%
Political instability	17%	19%	15%	28%	21%	18%	16%	16%	9%	17%	16%	15%	17%	19%	11%	29%	11%
Increased demand from customers	10%	9%	10%	10%	10%	8%	12%	7%	11%	11%	8%	10%	8%	9%	9%	29%	10%
None of the above	1%	1%	1%	1%	2%	1%	2%	1%	0%	1%	1%	1%	1%	1%	0%	0%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(3.C) From your perspective, which, if any, pose the biggest threat to the reliability of the UK's energy supply? Select up to three

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Don't Know	5%	3%	3%	3%	8%	7%	4%	2%	0%	5%	6%	4%	5%	4%	4%
The UK's reliance on foreign energy production	40%	47%	36%	42%	41%	37%	42%	39%	44%	29%	41%	49%	44%	43%	41%
Global conflicts and wars, generally	36%	42%	32%	41%	32%	32%	38%	41%	28%	37%	35%	38%	34%	36%	31%
The war in Ukraine	25%	29%	25%	23%	30%	25%	24%	19%	28%	21%	28%	21%	24%	28%	30%
Underfunding of renewable energy sources	24%	14%	29%	27%	17%	24%	26%	29%	53%	25%	24%	21%	22%	24%	30%
Lack of government funding for infrastructure	22%	12%	32%	28%	21%	25%	20%	22%	30%	20%	19%	27%	27%	22%	24%
Conflict in the Middle East	22%	30%	18%	27%	26%	21%	23%	13%	13%	21%	21%	20%	20%	28%	25%
Climate change	21%	14%	27%	23%	20%	20%	23%	20%	30%	27%	18%	20%	21%	16%	23%
Unreliability of renewable energy sources	19%	24%	18%	12%	20%	16%	18%	21%	20%	18%	18%	19%	22%	14%	18%
Old and deteriorating infrastructure	17%	17%	16%	16%	14%	12%	16%	20%	18%	15%	19%	17%	15%	18%	9%
Political instability	17%	18%	20%	9%	12%	19%	19%	25%	5%	23%	14%	14%	15%	18%	21%
Increased demand from customers	10%	13%	8%	3%	7%	12%	10%	6%	22%	7%	10%	13%	13%	10%	0%
None of the above	1%	1%	1%	0%	0%	1%	1%	0%	0%	2%	1%	1%	0%	1%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(4.A) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of solar energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase cost	26%	25%	28%	29%	24%	30%	21%	25%	33%	22%	26%	22%	31%	26%	25%	30%	37%
Remain the same	26%	30%	25%	24%	24%	27%	26%	31%	24%	30%	22%	26%	26%	30%	24%	24%	10%
Decrease cost	37%	37%	36%	36%	39%	31%	42%	32%	29%	42%	40%	42%	33%	34%	45%	36%	45%
Don't know	11%	8%	11%	11%	13%	12%	11%	12%	13%	6%	13%	10%	10%	10%	7%	11%	9%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(4.B) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of solar energy

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase cost	26%	27%	26%	26%	26%	26%	28%	28%	25%	29%	23%	25%	31%	20%	24%	26%	26%
Remain the same	26%	29%	22%	24%	25%	25%	23%	25%	31%	28%	27%	22%	29%	27%	27%	32%	19%
Decrease cost	37%	36%	39%	40%	41%	35%	36%	35%	37%	32%	39%	40%	31%	41%	37%	42%	43%
Don't know	11%	8%	13%	10%	8%	14%	14%	11%	7%	10%	10%	13%	9%	13%	13%	0%	12%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(4.C) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of solar energy

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase cost	26%	31%	22%	20%	27%	25%	25%	27%	27%	26%	26%	29%	25%	24%	31%
Remain the same	26%	29%	27%	31%	24%	28%	25%	26%	37%	24%	26%	26%	26%	29%	21%
Decrease cost	37%	31%	42%	37%	36%	36%	39%	40%	23%	39%	36%	35%	38%	37%	41%
Don't know	11%	9%	10%	12%	13%	10%	10%	7%	14%	11%	12%	10%	11%	10%	6%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(5.A) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of wind energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase cost	25%	25%	26%	24%	24%	23%	22%	26%	31%	27%	28%	24%	21%	24%	22%	26%	30%
Remain the same	28%	30%	26%	29%	26%	29%	30%	34%	30%	27%	19%	30%	27%	26%	29%	25%	23%
Decrease cost	36%	37%	36%	35%	35%	36%	38%	30%	27%	38%	38%	37%	36%	38%	42%	38%	35%
Don't know	11%	7%	11%	11%	14%	12%	10%	10%	12%	8%	15%	10%	17%	12%	7%	10%	12%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(5.B) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of wind energy

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase cost	25%	26%	24%	25%	22%	24%	27%	28%	24%	31%	22%	21%	31%	20%	18%	36%	22%
Remain the same	28%	30%	25%	24%	30%	28%	25%	25%	33%	31%	27%	26%	30%	28%	29%	32%	20%
Decrease cost	36%	36%	37%	39%	38%	37%	35%	37%	33%	30%	40%	39%	30%	40%	42%	28%	42%
Don't know	11%	8%	14%	12%	10%	12%	14%	10%	9%	8%	11%	14%	8%	11%	10%	4%	16%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(5.C) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of wind energy

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase cost	25%	31%	23%	16%	27%	22%	24%	24%	33%	23%	26%	24%	27%	23%	30%
Remain the same	28%	33%	26%	28%	29%	28%	25%	30%	21%	27%	25%	30%	27%	35%	28%
Decrease cost	36%	28%	41%	45%	31%	39%	39%	39%	37%	40%	36%	36%	36%	31%	33%
Don't know	11%	8%	10%	12%	13%	11%	12%	6%	9%	10%	13%	11%	11%	11%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(6.A) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of all types of renewable energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase cost	35%	38%	35%	37%	30%	41%	32%	32%	37%	34%	33%	31%	47%	30%	32%	36%	42%
Remain the same	23%	24%	23%	21%	24%	22%	19%	27%	24%	30%	20%	24%	17%	28%	27%	23%	13%
Decrease cost	31%	31%	29%	32%	30%	26%	36%	28%	22%	31%	34%	37%	26%	30%	34%	29%	32%
Don't know	11%	7%	12%	10%	16%	11%	13%	14%	17%	5%	13%	8%	10%	13%	7%	12%	13%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(6.B) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of all types of renewable energy

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase cost	35%	35%	34%	35%	32%	31%	38%	39%	35%	39%	31%	32%	40%	32%	29%	40%	32%
Remain the same	23%	25%	22%	23%	24%	26%	21%	18%	27%	23%	26%	20%	26%	23%	28%	29%	17%
Decrease cost	31%	32%	29%	35%	33%	28%	27%	32%	29%	27%	32%	31%	25%	34%	32%	26%	35%
Don't know	11%	8%	15%	7%	11%	15%	15%	12%	9%	10%	11%	16%	9%	12%	11%	5%	17%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(6.C) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Increasing the use of all types of renewable energy

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase cost	35%	39%	33%	22%	36%	35%	34%	31%	38%	35%	33%	32%	37%	35%	41%
Remain the same	23%	26%	22%	30%	24%	23%	22%	27%	25%	22%	24%	24%	22%	28%	20%
Decrease cost	31%	25%	34%	38%	26%	29%	35%	36%	28%	34%	28%	32%	30%	28%	31%
Don't know	11%	9%	11%	10%	14%	13%	10%	5%	8%	9%	15%	12%	11%	9%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(7.A) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Reducing reliance on fossil fuels overall

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase cost	40%	42%	42%	38%	37%	37%	39%	39%	43%	41%	34%	41%	42%	40%	44%	42%	43%
Remain the same	25%	26%	23%	24%	26%	29%	25%	27%	23%	24%	27%	24%	20%	25%	25%	21%	18%
Decrease cost	20%	20%	19%	23%	18%	19%	20%	19%	17%	22%	24%	21%	18%	20%	17%	23%	23%
Don't know	15%	12%	16%	15%	18%	15%	16%	15%	18%	12%	16%	13%	21%	14%	14%	14%	15%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(7.B) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Reducing reliance on fossil fuels overall

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase cost	40%	43%	38%	36%	38%	36%	41%	41%	47%	44%	39%	37%	46%	34%	34%	47%	38%
Remain the same	25%	26%	24%	24%	25%	26%	25%	23%	26%	26%	25%	24%	25%	27%	28%	31%	17%
Decrease cost	20%	21%	20%	27%	21%	23%	17%	19%	16%	16%	23%	18%	17%	23%	25%	19%	21%
Don't know	15%	11%	19%	13%	16%	16%	18%	17%	11%	14%	14%	21%	12%	17%	12%	4%	24%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(7.C) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Reducing reliance on fossil fuels overall

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase cost	40%	48%	36%	34%	38%	38%	41%	38%	45%	40%	42%	42%	36%	41%	36%
Remain the same	25%	25%	25%	30%	27%	26%	24%	24%	24%	22%	24%	25%	29%	24%	28%
Decrease cost	20%	17%	24%	24%	16%	21%	20%	25%	20%	24%	17%	21%	19%	18%	28%
Don't know	15%	10%	15%	12%	19%	15%	14%	13%	11%	14%	18%	13%	16%	17%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(8.A) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Reducing reliance on oil from countries involved in wars and conflicts, such as Russia

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase cost	43%	47%	46%	41%	38%	46%	46%	40%	42%	43%	42%	43%	43%	40%	45%	39%	47%
Remain the same	22%	24%	20%	24%	21%	26%	19%	28%	23%	24%	20%	18%	22%	20%	22%	22%	18%
Decrease cost	23%	21%	23%	24%	23%	19%	23%	18%	22%	22%	22%	29%	21%	25%	25%	23%	25%
Don't know	12%	9%	11%	11%	18%	10%	12%	14%	13%	10%	16%	11%	14%	15%	8%	16%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(8.B) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Reducing reliance on oil from countries involved in wars and conflicts, such as Russia

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase cost	43%	45%	42%	45%	36%	42%	44%	43%	49%	46%	42%	39%	49%	40%	41%	43%	35%
Remain the same	22%	24%	20%	22%	27%	21%	18%	21%	23%	22%	23%	22%	20%	26%	23%	32%	19%
Decrease cost	23%	22%	23%	23%	22%	23%	23%	25%	19%	20%	24%	23%	22%	22%	24%	21%	25%
Don't know	12%	9%	16%	10%	15%	14%	14%	12%	9%	11%	11%	17%	9%	12%	12%	4%	20%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(8.C) To the best of your knowledge, how would these changes to the UK energy system impact the cost customers pay?: Reducing reliance on oil from countries involved in wars and conflicts, such as Russia

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase cost	43%	50%	41%	38%	43%	42%	43%	42%	39%	43%	46%	40%	42%	43%	41%
Remain the same	22%	22%	22%	27%	24%	19%	22%	22%	32%	23%	19%	19%	22%	27%	27%
Decrease cost	23%	19%	25%	25%	20%	25%	23%	26%	16%	23%	22%	25%	23%	19%	22%
Don't know	12%	9%	12%	10%	13%	13%	12%	10%	13%	11%	13%	16%	12%	11%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(9.A) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of solar energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase energy shortages	17%	17%	16%	18%	17%	21%	18%	14%	19%	18%	14%	10%	21%	17%	17%	17%	13%
Remain the same	28%	29%	27%	28%	26%	29%	30%	30%	28%	25%	22%	32%	29%	27%	27%	24%	20%
Decrease energy shortages	46%	48%	48%	45%	41%	41%	43%	47%	39%	52%	50%	49%	40%	45%	50%	46%	59%
Don't know	10%	6%	9%	8%	16%	9%	9%	9%	13%	5%	13%	9%	10%	11%	7%	14%	7%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(9.B) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of solar energy

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase energy shortages	17%	16%	17%	21%	17%	18%	15%	16%	15%	20%	14%	19%	20%	14%	17%	19%	17%
Remain the same	28%	30%	25%	24%	30%	28%	25%	28%	30%	31%	27%	22%	31%	27%	28%	54%	22%
Decrease energy shortages	46%	46%	45%	45%	42%	43%	49%	47%	48%	42%	50%	44%	41%	49%	47%	27%	45%
Don't know	10%	7%	12%	10%	10%	12%	11%	9%	7%	8%	9%	15%	8%	9%	8%	0%	16%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(9.C) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of solar energy

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase energy shortages	17%	20%	15%	16%	17%	17%	15%	17%	22%	18%	16%	15%	19%	16%	16%
Remain the same	28%	30%	29%	25%	29%	26%	26%	27%	41%	26%	27%	27%	27%	33%	33%
Decrease energy shortages	46%	43%	49%	52%	40%	48%	52%	47%	27%	47%	46%	48%	45%	42%	45%
Don't know	10%	8%	8%	7%	13%	10%	8%	9%	11%	9%	11%	10%	9%	9%	6%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(10.A) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of wind energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase energy shortages	16%	16%	16%	18%	16%	18%	18%	11%	18%	18%	15%	14%	21%	14%	13%	18%	19%
Remain the same	28%	29%	28%	31%	25%	28%	30%	33%	24%	34%	22%	34%	25%	28%	26%	26%	19%
Decrease energy shortages	46%	49%	48%	43%	44%	43%	44%	44%	45%	43%	49%	43%	44%	48%	55%	44%	54%
Don't know	10%	7%	8%	9%	16%	11%	8%	11%	13%	4%	14%	10%	9%	10%	5%	12%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(10.B) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of wind energy

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase energy shortages	16%	17%	16%	16%	17%	16%	16%	17%	16%	21%	14%	14%	19%	16%	11%	32%	13%
Remain the same	28%	31%	26%	28%	30%	27%	26%	24%	32%	30%	28%	25%	30%	29%	28%	25%	22%
Decrease energy shortages	46%	46%	46%	47%	42%	44%	46%	49%	48%	42%	49%	46%	42%	45%	50%	35%	50%
Don't know	10%	7%	13%	9%	11%	12%	13%	10%	5%	7%	10%	15%	9%	10%	10%	9%	15%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(10.C) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of wind energy

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase energy shortages	16%	20%	14%	12%	15%	17%	16%	14%	30%	19%	13%	13%	19%	15%	19%
Remain the same	28%	31%	30%	24%	29%	28%	24%	29%	19%	26%	27%	29%	28%	34%	27%
Decrease energy shortages	46%	41%	47%	54%	42%	46%	51%	48%	43%	45%	49%	47%	44%	43%	46%
Don't know	10%	8%	9%	10%	13%	9%	9%	9%	8%	10%	11%	11%	9%	8%	7%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(11.A) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of all types of renewable energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase energy shortages	17%	17%	18%	18%	18%	21%	16%	12%	21%	18%	16%	12%	22%	18%	17%	19%	19%
Remain the same	27%	28%	25%	31%	26%	31%	27%	29%	25%	29%	21%	35%	23%	28%	24%	28%	23%
Decrease energy shortages	45%	49%	49%	42%	40%	40%	46%	48%	41%	47%	51%	47%	43%	43%	52%	43%	48%
Don't know	10%	6%	8%	10%	16%	8%	10%	12%	14%	6%	13%	7%	12%	11%	7%	9%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(11.B) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of all types of renewable energy

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase energy shortages	17%	16%	19%	20%	18%	16%	20%	15%	16%	19%	16%	18%	17%	19%	13%	28%	14%
Remain the same	27%	31%	24%	29%	26%	27%	26%	28%	28%	31%	25%	23%	32%	27%	23%	34%	24%
Decrease energy shortages	45%	48%	43%	41%	46%	46%	42%	46%	49%	41%	51%	44%	41%	46%	54%	31%	45%
Don't know	10%	6%	14%	10%	9%	12%	12%	11%	6%	9%	8%	15%	9%	8%	9%	7%	17%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(11.C) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Increasing the use of all types of renewable energy

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase energy shortages	17%	19%	17%	13%	17%	19%	16%	17%	25%	22%	15%	15%	17%	15%	22%
Remain the same	27%	33%	28%	21%	31%	26%	24%	25%	27%	25%	28%	24%	31%	30%	26%
Decrease energy shortages	45%	41%	47%	55%	38%	46%	51%	51%	40%	46%	46%	49%	42%	47%	43%
Don't know	10%	7%	7%	10%	14%	10%	8%	7%	8%	7%	11%	12%	10%	9%	9%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(12.A) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Reducing reliance on fossil fuels overall

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase energy shortages	31%	35%	32%	29%	30%	31%	33%	29%	33%	29%	27%	35%	32%	34%	32%	28%	36%
Remain the same	30%	30%	31%	33%	27%	31%	29%	37%	31%	29%	28%	31%	25%	29%	32%	30%	28%
Decrease energy shortages	24%	26%	22%	26%	22%	24%	27%	21%	19%	26%	27%	23%	24%	24%	23%	26%	28%
Don't know	14%	9%	15%	12%	21%	15%	12%	14%	16%	15%	18%	12%	19%	13%	14%	16%	9%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(12.B) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Reducing reliance on fossil fuels overall

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase energy shortages	31%	33%	29%	29%	27%	28%	29%	34%	40%	38%	27%	27%	38%	24%	30%	39%	29%
Remain the same	30%	33%	28%	26%	33%	27%	33%	30%	31%	30%	32%	29%	32%	31%	32%	33%	24%
Decrease energy shortages	24%	24%	24%	30%	26%	27%	22%	23%	18%	19%	28%	23%	17%	30%	25%	20%	24%
Don't know	14%	10%	19%	15%	14%	18%	16%	13%	11%	13%	13%	21%	13%	14%	13%	8%	23%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(12.C) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Reducing reliance on fossil fuels overall

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase energy shortages	31%	39%	26%	29%	31%	31%	29%	30%	35%	31%	31%	28%	33%	31%	37%
Remain the same	30%	32%	32%	33%	29%	31%	29%	30%	36%	29%	31%	26%	32%	33%	31%
Decrease energy shortages	24%	17%	28%	28%	20%	23%	29%	29%	21%	28%	21%	31%	20%	21%	24%
Don't know	14%	11%	14%	10%	19%	15%	13%	11%	8%	12%	16%	15%	15%	15%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(13.A) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Reducing reliance on oil from countries involved in wars and conflicts, such as Russia

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increase energy shortages	35%	37%	35%	35%	35%	36%	40%	32%	34%	43%	30%	34%	33%	35%	33%	41%	29%
Remain the same	25%	26%	25%	26%	23%	31%	23%	25%	24%	24%	23%	26%	27%	25%	24%	22%	24%
Decrease energy shortages	27%	28%	28%	29%	24%	24%	29%	26%	24%	23%	30%	28%	25%	26%	31%	29%	38%
Don't know	12%	8%	13%	10%	18%	10%	8%	17%	18%	10%	17%	12%	15%	13%	12%	9%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(13.B) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Reducing reliance on oil from countries involved in wars and conflicts, such as Russia

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increase energy shortages	35%	35%	35%	37%	31%	34%	32%	36%	42%	38%	32%	35%	43%	30%	35%	32%	30%
Remain the same	25%	28%	22%	24%	31%	26%	24%	21%	24%	25%	27%	25%	24%	28%	25%	28%	24%
Decrease energy shortages	27%	27%	27%	27%	26%	27%	27%	30%	26%	27%	30%	20%	25%	30%	27%	36%	23%
Don't know	12%	9%	16%	12%	13%	12%	17%	13%	8%	10%	11%	20%	8%	12%	13%	4%	23%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(13.C) To the best of your knowledge, how would these changes to the UK energy system impact the likelihood of energy shortages in the UK: Reducing reliance on oil from countries involved in wars and conflicts, such as Russia

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increase energy shortages	35%	44%	32%	29%	34%	37%	34%	35%	46%	33%	36%	32%	35%	42%	40%
Remain the same	25%	25%	27%	27%	24%	24%	25%	28%	26%	28%	23%	23%	25%	27%	24%
Decrease energy shortages	27%	23%	30%	32%	25%	26%	31%	30%	17%	28%	27%	32%	26%	21%	25%
Don't know	12%	7%	11%	12%	17%	13%	10%	8%	11%	10%	14%	13%	14%	10%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(14.A) To the best of your knowledge, is the UK at risk of potential energy shortages this winter?

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
No, no risk at all	6%	4%	6%	7%	6%	7%	6%	4%	6%	3%	6%	8%	4%	5%	7%	6%	2%
No, only a slight risk	34%	36%	35%	36%	31%	36%	30%	38%	34%	35%	39%	34%	36%	35%	31%	30%	38%
Yes, moderate risk	39%	41%	40%	37%	36%	36%	43%	34%	39%	41%	34%	40%	42%	39%	40%	41%	45%
Yes, very much at risk	7%	7%	6%	7%	8%	7%	9%	9%	2%	5%	6%	5%	3%	10%	10%	9%	5%
Don't know	14%	11%	13%	12%	19%	15%	11%	15%	19%	15%	15%	13%	15%	11%	13%	14%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(14.B) To the best of your knowledge, is the UK at risk of potential energy shortages this winter?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
No, no risk at all	6%	7%	5%	6%	6%	5%	6%	7%	4%	6%	5%	9%	6%	4%	3%	4%	9%
No, only a slight risk	34%	38%	31%	28%	31%	27%	35%	40%	43%	38%	36%	27%	41%	33%	42%	29%	27%
Yes, moderate risk	39%	39%	39%	41%	40%	42%	40%	34%	37%	38%	40%	39%	37%	40%	39%	41%	34%
Yes, very much at risk	7%	6%	8%	8%	8%	10%	6%	4%	6%	6%	8%	6%	6%	9%	5%	15%	6%
Don't know	14%	10%	18%	17%	15%	16%	13%	15%	10%	12%	12%	19%	10%	15%	11%	11%	24%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(14.C) To the best of your knowledge, is the UK at risk of potential energy shortages this winter?

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
No, no risk at all	6%	6%	5%	4%	6%	6%	6%	6%	2%	7%	5%	7%	5%	4%	4%
No, only a slight risk	34%	41%	34%	41%	35%	33%	36%	27%	39%	33%	33%	35%	35%	40%	35%
Yes, moderate risk	39%	40%	40%	41%	34%	40%	39%	49%	43%	37%	43%	36%	39%	38%	33%
Yes, very much at risk	7%	5%	8%	4%	7%	5%	8%	9%	11%	10%	6%	6%	6%	5%	13%
Don't know	14%	9%	13%	10%	18%	17%	12%	9%	5%	13%	13%	16%	15%	13%	16%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(15.A) To the best of your knowledge, is your local area at risk of black outs this winter?

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
No, no risk at all	21%	19%	22%	20%	23%	25%	21%	20%	21%	22%	18%	20%	21%	21%	20%	21%	19%
No, only a slight risk	37%	41%	38%	39%	31%	34%	37%	37%	39%	33%	40%	42%	36%	35%	43%	31%	42%
Yes, moderate risk	19%	19%	19%	18%	18%	18%	17%	18%	15%	18%	19%	19%	20%	21%	20%	20%	22%
Yes, very much at risk	4%	6%	3%	5%	3%	6%	4%	5%	2%	3%	3%	2%	3%	2%	3%	8%	5%
Don't know	19%	15%	19%	17%	25%	16%	21%	19%	23%	23%	19%	18%	20%	20%	14%	19%	12%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(15.B) To the best of your knowledge, is your local area at risk of black outs this winter?

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
No, no risk at all	21%	22%	20%	21%	27%	23%	20%	21%	17%	21%	18%	28%	22%	19%	13%	15%	30%
No, only a slight risk	37%	41%	34%	32%	29%	31%	41%	41%	48%	38%	42%	27%	41%	37%	48%	21%	28%
Yes, moderate risk	19%	19%	18%	21%	21%	23%	16%	17%	14%	19%	19%	18%	17%	20%	17%	38%	15%
Yes, very much at risk	4%	4%	3%	8%	6%	3%	3%	2%	2%	4%	5%	2%	3%	6%	3%	7%	3%
Don't know	19%	14%	24%	18%	17%	19%	20%	20%	19%	18%	17%	26%	17%	18%	20%	18%	24%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(15.C) To the best of your knowledge, is your local area at risk of black outs this winter?

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
No, no risk at all	21%	21%	21%	21%	26%	21%	21%	20%	13%	25%	20%	23%	19%	17%	22%
No, only a slight risk	37%	43%	38%	46%	32%	37%	40%	37%	39%	34%	36%	37%	43%	41%	32%
Yes, moderate risk	19%	17%	19%	17%	16%	17%	18%	23%	22%	17%	19%	20%	18%	20%	18%
Yes, very much at risk	4%	3%	5%	0%	3%	3%	4%	6%	17%	6%	4%	3%	2%	2%	10%
Don't know	19%	15%	17%	15%	23%	22%	16%	15%	10%	18%	21%	16%	19%	20%	17%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(16.A) Have you experienced a disruption to your energy supply at home or workplace in caused by energy shortages in the last five years?This could include a disruption that lasts from minutes to hours

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
No, not that I m aware of	63%	63%	65%	60%	63%	56%	59%	59%	70%	63%	61%	65%	64%	71%	65%	59%	67%
Yes, once or twice	21%	23%	18%	22%	19%	24%	25%	22%	15%	16%	26%	17%	19%	17%	21%	17%	24%
Yes, three or more times	7%	7%	6%	9%	8%	8%	6%	12%	7%	8%	8%	9%	9%	4%	6%	12%	6%
I can t remember	6%	5%	7%	4%	6%	9%	6%	4%	5%	5%	5%	4%	4%	6%	6%	10%	2%
Don t know	3%	2%	3%	5%	4%	4%	4%	2%	3%	8%	1%	5%	4%	3%	3%	2%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(16.B) Have you experienced a disruption to your energy supply at home or workplace in caused by energy shortages in the last five years?This could include a disruption that lasts from minutes to hours

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
No, not that I m aware of	63%	64%	61%	39%	55%	61%	68%	75%	74%	66%	64%	61%	69%	58%	67%	61%	66%
Yes, once or twice	21%	21%	20%	35%	23%	24%	16%	13%	16%	19%	21%	17%	18%	22%	21%	32%	16%
Yes, three or more times	7%	7%	8%	14%	12%	6%	5%	6%	4%	5%	8%	8%	5%	9%	6%	7%	8%
I can t remember	6%	5%	7%	8%	6%	5%	7%	4%	4%	6%	4%	8%	5%	6%	5%	0%	5%
Don t know	3%	3%	4%	4%	4%	5%	3%	3%	3%	3%	3%	5%	2%	4%	2%	0%	6%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(16.C) Have you experienced a disruption to your energy supply at home or workplace in caused by energy shortages in the last five years?This could include a disruption that lasts from minutes to hours

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
No, not that I m aware of	63%	68%	61%	61%	66%	64%	61%	56%	50%	59%	62%	68%	64%	66%	60%
Yes, once or twice	21%	20%	22%	26%	19%	21%	24%	24%	22%	22%	23%	15%	22%	18%	17%
Yes, three or more times	7%	5%	8%	6%	6%	7%	8%	11%	17%	7%	7%	10%	5%	8%	11%
I can t remember	6%	5%	5%	5%	5%	5%	5%	6%	9%	8%	5%	5%	5%	3%	7%
Don t know	3%	1%	4%	2%	4%	4%	3%	4%	2%	3%	3%	2%	4%	5%	4%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(17.A) Have interruptions to your energy supply disrupted your life or work in the last five years?

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
No, I've not been disrupted	65%	64%	68%	63%	65%	57%	59%	62%	60%	68%	64%	67%	71%	72%	75%	67%	68%
Yes, it has been slightly disrupting	23%	26%	21%	22%	22%	26%	23%	27%	27%	23%	26%	26%	16%	18%	15%	16%	23%
Yes, it has been incredibly disrupting	5%	6%	4%	6%	4%	7%	6%	3%	5%	2%	6%	2%	8%	5%	3%	5%	5%
I can't remember	6%	4%	6%	7%	7%	8%	9%	5%	6%	7%	3%	2%	4%	5%	4%	12%	3%
Don't know	2%	1%	2%	2%	2%	2%	2%	3%	3%	0%	1%	3%	1%	1%	3%	1%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(17.B) Have interruptions to your energy supply disrupted your life or work in the last five years?

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
No, I've not been disrupted	65%	64%	65%	41%	57%	63%	69%	75%	78%	70%	65%	61%	73%	59%	64%	65%	66%
Yes, it has been slightly disrupting	23%	24%	22%	34%	26%	22%	22%	17%	17%	22%	23%	18%	18%	27%	25%	19%	19%
Yes, it has been incredibly disrupting	5%	5%	4%	10%	7%	5%	4%	3%	1%	3%	5%	7%	3%	7%	5%	8%	4%
I can't remember	6%	5%	7%	10%	8%	8%	3%	4%	4%	4%	5%	11%	5%	6%	6%	4%	8%
Don't know	2%	1%	2%	4%	2%	2%	2%	1%	0%	1%	1%	4%	1%	1%	1%	5%	3%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(17.C) Have interruptions to your energy supply disrupted your life or work in the last five years?

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
No, I've not been disrupted	65%	71%	63%	62%	67%	68%	63%	58%	39%	63%	65%	68%	66%	66%	58%
Yes, it has been slightly disrupting	23%	20%	25%	26%	20%	20%	26%	24%	38%	22%	24%	18%	23%	25%	25%
Yes, it has been incredibly disrupting	5%	4%	6%	5%	3%	3%	6%	9%	18%	6%	4%	6%	3%	3%	8%
I can't remember	6%	5%	4%	5%	8%	6%	3%	8%	5%	7%	6%	8%	5%	5%	6%
Don't know	2%	1%	2%	1%	2%	2%	2%	2%	0%	2%	2%	0%	3%	0%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(18.A) To the best of your knowledge, are energy shortages, such as blackouts, common in the United Kingdom?

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Yes, they occur more than once a month	2%	2%	1%	2%	3%	3%	1%	2%	2%	0%	2%	1%	0%	3%	2%	4%	2%
Yes, they occur every month or so	8%	10%	8%	8%	6%	10%	11%	11%	4%	7%	6%	7%	10%	8%	5%	7%	11%
Maybe, I m not sure	23%	22%	18%	28%	26%	23%	26%	23%	20%	19%	24%	22%	33%	20%	24%	25%	31%
No, they do not occur regularly anymore, but they did in the past	36%	36%	42%	31%	34%	33%	40%	39%	34%	47%	32%	40%	34%	32%	38%	34%	23%
No, they have never occurred regularly here	25%	26%	25%	27%	24%	25%	18%	20%	31%	18%	29%	26%	22%	33%	26%	25%	27%
Don t know	6%	3%	7%	4%	8%	6%	5%	4%	8%	9%	7%	4%	1%	5%	4%	5%	6%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(18.B) To the best of your knowledge, are energy shortages, such as blackouts, common in the United Kingdom?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Yes, they occur more than once a month	2%	2%	2%	6%	2%	2%	1%	1%	0%	2%	2%	2%	2%	2%	2%	0%	1%
Yes, they occur every month or so	8%	8%	8%	14%	10%	9%	6%	4%	7%	7%	8%	7%	7%	8%	10%	0%	9%
Maybe, I m not sure	23%	21%	25%	29%	29%	26%	17%	20%	21%	20%	23%	30%	20%	23%	20%	27%	30%
No, they do not occur regularly anymore, but they did in the past	36%	38%	35%	28%	28%	29%	39%	44%	46%	40%	36%	28%	40%	36%	41%	50%	29%
No, they have never occurred regularly here	25%	27%	24%	18%	25%	29%	31%	26%	22%	26%	25%	26%	28%	24%	20%	23%	24%
Don t know	6%	4%	7%	5%	5%	6%	6%	6%	5%	6%	5%	7%	4%	6%	7%	0%	6%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(18.C) To the best of your knowledge, are energy shortages, such as blackouts, common in the United Kingdom?

	Total	Voting Intention				Education				Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Yes, they occur more than once a month	2%	1%	3%	1%	2%	1%	1%	4%	8%	5%	1%	1%	0%	2%	4%
Yes, they occur every month or so	8%	9%	8%	12%	6%	8%	8%	12%	16%	8%	8%	6%	8%	9%	10%
Maybe, I m not sure	23%	22%	21%	27%	26%	19%	23%	28%	29%	22%	23%	25%	24%	24%	25%
No, they do not occur regularly anymore, but they did in the past	36%	37%	38%	32%	35%	39%	36%	34%	23%	32%	38%	37%	36%	40%	33%
No, they have never occurred regularly here	25%	28%	26%	23%	25%	28%	25%	19%	15%	27%	26%	25%	25%	19%	24%
Don t know	6%	3%	5%	5%	7%	5%	6%	4%	8%	5%	5%	5%	7%	5%	3%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(19.A) Thinking about the last few years, is the risk of energy shortages in the UK increasing or decreasing?

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Decreasing a lot	2%	2%	1%	4%	2%	5%	1%	1%	1%	0%	2%	2%	2%	2%	1%	2%	6%
Decreasing	10%	9%	10%	11%	9%	12%	9%	8%	9%	13%	9%	7%	17%	9%	10%	7%	8%
Staying the same	27%	24%	26%	30%	30%	29%	22%	34%	31%	24%	28%	31%	19%	29%	28%	24%	20%
Increasing	45%	50%	48%	40%	40%	39%	53%	40%	42%	49%	41%	49%	51%	46%	44%	41%	50%
Increasing a lot	5%	6%	5%	4%	4%	5%	4%	3%	6%	1%	6%	4%	1%	5%	6%	11%	4%
Don't know	11%	9%	10%	11%	15%	10%	12%	13%	11%	13%	15%	7%	10%	9%	12%	14%	12%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(19.B) Thinking about the last few years, is the risk of energy shortages in the UK increasing or decreasing?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative	Labour	Liberal Democrat	The Brexit Party	I did not vote
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Decreasing a lot	2%	2%	2%	5%	4%	2%	2%	0%	0%	1%	3%	3%	2%	3%	0%	0%	2%
Decreasing	10%	11%	8%	16%	13%	9%	6%	7%	9%	9%	8%	14%	10%	11%	13%	5%	10%
Staying the same	27%	30%	25%	25%	29%	24%	28%	30%	28%	30%	24%	29%	30%	24%	23%	40%	29%
Increasing	45%	44%	45%	38%	38%	45%	48%	46%	52%	45%	50%	31%	45%	47%	51%	44%	37%
Increasing a lot	5%	5%	5%	3%	3%	8%	7%	4%	3%	5%	5%	5%	5%	5%	3%	4%	3%
Don't know	11%	8%	15%	13%	13%	12%	10%	12%	8%	9%	10%	18%	9%	10%	10%	8%	18%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(19.C) Thinking about the last few years, is the risk of energy shortages in the UK increasing or decreasing?

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Decreasing a lot	2%	2%	3%	2%	1%	3%	2%	4%	4%	6%	1%	2%	1%	0%	1%
Decreasing	10%	13%	12%	11%	10%	9%	8%	15%	14%	12%	8%	15%	6%	10%	6%
Staying the same	27%	30%	26%	24%	29%	29%	23%	27%	18%	29%	26%	21%	29%	30%	28%
Increasing	45%	41%	46%	51%	41%	42%	53%	37%	45%	37%	50%	48%	46%	45%	41%
Increasing a lot	5%	5%	5%	2%	5%	5%	4%	7%	11%	5%	4%	3%	6%	4%	14%
Don't know	11%	9%	9%	11%	14%	12%	11%	11%	8%	11%	11%	12%	12%	11%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(20.A) Thinking about the next few years, do you think energy shortages will become more or less frequent?

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Much less frequent	3%	2%	2%	4%	3%	4%	1%	2%	1%	2%	5%	1%	5%	4%	1%	2%	4%
Less frequent	9%	9%	9%	11%	8%	14%	10%	10%	6%	13%	6%	10%	12%	6%	9%	8%	9%
Stay the same	30%	28%	33%	30%	29%	25%	29%	35%	36%	29%	27%	35%	25%	32%	29%	29%	29%
More frequent	41%	47%	40%	38%	40%	38%	49%	32%	41%	38%	43%	41%	46%	40%	44%	38%	41%
Much more frequent	5%	5%	4%	4%	6%	5%	3%	5%	4%	3%	6%	3%	2%	5%	5%	11%	6%
Don't know	12%	8%	13%	13%	15%	14%	8%	15%	11%	15%	13%	11%	9%	12%	12%	12%	12%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(20.B) Thinking about the next few years, do you think energy shortages will become more or less frequent?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Much less frequent	3%	3%	2%	6%	6%	2%	1%	1%	0%	2%	2%	5%	2%	3%	2%	0%	5%
Less frequent	9%	10%	8%	12%	14%	11%	6%	9%	5%	8%	9%	14%	7%	14%	6%	3%	10%
Stay the same	30%	33%	27%	25%	29%	28%	33%	30%	33%	32%	28%	32%	34%	28%	28%	26%	29%
More frequent	41%	39%	43%	40%	34%	40%	41%	44%	47%	44%	43%	27%	42%	39%	49%	56%	34%
Much more frequent	5%	4%	5%	7%	5%	7%	5%	3%	3%	4%	5%	6%	4%	6%	5%	0%	4%
Don't know	12%	10%	14%	9%	12%	12%	13%	13%	12%	11%	12%	16%	10%	12%	10%	15%	18%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(20.C) Thinking about the next few years, do you think energy shortages will become more or less frequent?

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Much less frequent	3%	3%	3%	2%	2%	2%	3%	6%	8%	6%	2%	3%	1%	2%	1%
Less frequent	9%	10%	12%	8%	8%	10%	10%	14%	10%	14%	8%	12%	8%	7%	5%
Stay the same	30%	36%	29%	33%	34%	30%	30%	21%	22%	26%	31%	31%	31%	34%	27%
More frequent	41%	38%	41%	46%	39%	39%	42%	41%	35%	37%	43%	38%	43%	41%	46%
Much more frequent	5%	3%	4%	4%	4%	5%	4%	7%	17%	6%	4%	3%	5%	4%	11%
Don't know	12%	10%	10%	7%	13%	14%	12%	10%	8%	11%	12%	13%	12%	12%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(21.A) What do you think is the most frequent cause of disruptions to energy supply, otherwise known as blackouts?

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
A fault in energy transmission, for example a tripped wire	11%	13%	9%	13%	9%	13%	11%	13%	12%	14%	9%	11%	10%	10%	9%	10%	9%
Not enough energy being produced in the UK to meet energy needs	29%	33%	29%	25%	27%	22%	29%	28%	32%	27%	34%	32%	32%	27%	30%	29%	29%
Not enough energy being imported to the UK to meet our energy needs	11%	11%	11%	11%	12%	14%	11%	11%	7%	12%	13%	8%	19%	15%	7%	13%	9%
Extreme weather damaging energy production or pylons	32%	29%	34%	33%	33%	26%	35%	32%	32%	31%	30%	35%	24%	30%	41%	34%	40%
Cyberattacks taking energy production offline	3%	4%	3%	4%	2%	7%	2%	4%	2%	3%	2%	2%	0%	5%	3%	4%	3%
Human error	5%	4%	5%	6%	5%	8%	4%	4%	4%	5%	3%	5%	7%	7%	3%	3%	3%
None of these	1%	0%	1%	1%	2%	2%	2%	1%	1%	1%	0%	0%	2%	1%	0%	1%	2%
Don't know	8%	5%	8%	7%	9%	9%	6%	8%	11%	6%	9%	8%	6%	5%	7%	6%	5%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(21.B) What do you think is the most frequent cause of disruptions to energy supply, otherwise known as blackouts?

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
A fault in energy transmission, for example a tripped wire	11%	12%	10%	11%	11%	13%	10%	11%	10%	10%	12%	11%	11%	10%	15%	3%	11%
Not enough energy being produced in the UK to meet energy needs	29%	30%	28%	20%	26%	27%	35%	31%	31%	32%	31%	19%	31%	28%	32%	51%	27%
Not enough energy being imported to the UK to meet our energy needs	11%	10%	12%	15%	11%	15%	12%	10%	6%	12%	11%	11%	12%	13%	11%	3%	8%
Extreme weather damaging energy production or pylons	32%	30%	34%	28%	27%	26%	28%	38%	43%	32%	31%	34%	31%	30%	29%	34%	32%
Cyberattacks taking energy production offline	3%	4%	3%	5%	5%	5%	3%	1%	2%	4%	4%	3%	4%	5%	3%	4%	1%
Human error	5%	5%	5%	10%	9%	6%	2%	1%	2%	3%	5%	7%	4%	6%	2%	5%	6%
None of these	1%	2%	0%	1%	3%	0%	1%	1%	0%	1%	1%	2%	1%	1%	0%	0%	1%
Don't know	8%	6%	9%	9%	8%	8%	8%	7%	5%	6%	6%	13%	5%	7%	8%	0%	13%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(21.C) What do you think is the most frequent cause of disruptions to energy supply, otherwise known as blackouts?

	Total	Voting Intention					Education				Area				
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
A fault in energy transmission, for example a tripped wire	11%	12%	12%	14%	9%	11%	10%	15%	12%	14%	11%	12%	8%	11%	9%
Not enough energy being produced in the UK to meet energy needs	29%	27%	29%	31%	29%	28%	29%	25%	27%	27%	27%	28%	32%	30%	31%
Not enough energy being imported to the UK to meet our energy needs	11%	12%	13%	8%	10%	13%	11%	10%	11%	12%	13%	14%	10%	8%	6%
Extreme weather damaging energy production or pylons	32%	35%	29%	31%	35%	29%	31%	33%	30%	28%	30%	30%	35%	37%	43%
Cyberattacks taking energy production offline	3%	4%	4%	3%	3%	3%	4%	5%	2%	4%	5%	1%	2%	3%	2%
Human error	5%	4%	6%	5%	5%	6%	6%	7%	2%	6%	4%	7%	3%	5%	4%
None of these	1%	1%	1%	0%	1%	1%	1%	1%	2%	1%	0%	1%	2%	0%	1%
Don't know	8%	5%	6%	7%	9%	9%	8%	6%	14%	8%	8%	7%	8%	6%	4%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(22.A) Which of the following, if any, do you think would be the most effective ways for the UK to make its energy supply more secure? Select up to three

	Total	Social Grade					Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland	
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60	
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60	
Encouraging people to buy electric cars to reduce oil imports	9%	10%	8%	8%	8%	12%	7%	9%	9%	6%	6%	7%	4%	13%	6%	11%	4%	
Fracking (drilling underground) to reach new gas deposits in the UK	9%	9%	10%	9%	7%	8%	10%	6%	9%	8%	11%	12%	11%	7%	7%	7%	13%	
Constructing new coal power plants in the UK	7%	6%	7%	7%	7%	7%	5%	6%	9%	4%	9%	9%	10%	9%	5%	2%	7%	
Don't know	6%	3%	6%	5%	10%	3%	7%	12%	9%	6%	5%	6%	7%	5%	7%	2%	5%	
Ensuring good trading relationships are maintained with Russia	5%	5%	4%	6%	5%	8%	4%	6%	4%	4%	5%	4%	3%	4%	5%	5%	5%	
Constructing more wind farms in the UK	37%	37%	41%	34%	37%	33%	37%	42%	33%	44%	42%	39%	34%	36%	37%	30%	49%	
Constructing more solar farms in the UK	32%	30%	33%	32%	31%	26%	40%	28%	28%	40%	31%	33%	32%	28%	29%	34%	30%	
Improving insulation in all homes to reduce the amount of gas required for heating	27%	30%	25%	26%	27%	30%	26%	24%	26%	25%	29%	30%	26%	25%	29%	25%	30%	
Constructing more hydro power (from bodies of water) in the UK	26%	28%	26%	23%	27%	23%	26%	29%	20%	33%	28%	23%	20%	27%	32%	22%	34%	
Constructing more nuclear energy plants in the UK	24%	27%	26%	24%	19%	22%	23%	22%	26%	24%	30%	23%	27%	22%	27%	23%	19%	
Constructing more energy storage in the UK (e.g. gas storage, batteries)	22%	25%	21%	22%	20%	23%	19%	26%	20%	23%	17%	21%	21%	29%	22%	20%	20%	
Nationalising energy companies	17%	20%	15%	19%	15%	19%	18%	15%	21%	11%	9%	20%	22%	18%	18%	18%	17%	
Establishing new trading arrangements with countries other than Russia who can supply oil and gas	13%	14%	12%	13%	10%	16%	13%	13%	14%	12%	12%	8%	11%	12%	9%	16%	16%	
Switching household heating from gas to electricity to reduce our reliance on gas	13%	14%	11%	14%	14%	18%	16%	11%	10%	14%	13%	11%	9%	11%	13%	12%	8%	
Drilling new wells for oil and gas in the North Sea	11%	11%	14%	13%	9%	13%	10%	8%	13%	9%	13%	12%	16%	11%	10%	13%	14%	
Encouraging existing power stations to produce more energy	10%	11%	9%	14%	8%	11%	11%	6%	10%	9%	9%	12%	15%	11%	9%	12%	8%	
None of the above would be effective ways for the UK to make its energy supply more secure	1%	15%	1%	1%	2%	2%	1%	0%	2%	1%	1%	2%	1%	1%	2%	2%	0%	

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(22.B) Which of the following, if any, do you think would be the most effective ways for the UK to make its energy supply more secure? Select up to three

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative	Labour	Liberal Democrat	The Brexit Party	I did not vote
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Encouraging people to buy electric cars to reduce oil imports	9%	9%	8%	18%	15%	9%	8%	3%	2%	6%	10%	7%	5%	13%	6%	5%	9%
Fracking (drilling underground) to reach new gas deposits in the UK	9%	10%	7%	6%	8%	8%	7%	11%	12%	14%	7%	5%	16%	6%	4%	7%	5%
Constructing new coal power plants in the UK	7%	6%	7%	10%	7%	7%	5%	6%	6%	8%	5%	8%	7%	7%	2%	14%	9%
Don't know	6%	4%	8%	5%	7%	6%	8%	5%	5%	5%	4%	11%	5%	5%	5%	3%	12%
Ensuring good trading relationships are maintained with Russia	5%	4%	5%	9%	6%	8%	5%	2%	1%	4%	5%	6%	4%	7%	6%	7%	5%
Constructing more wind farms in the UK	37%	35%	39%	27%	33%	43%	39%	45%	36%	36%	41%	33%	36%	37%	43%	36%	37%
Constructing more solar farms in the UK	32%	30%	33%	29%	31%	33%	29%	40%	29%	30%	33%	30%	29%	34%	30%	37%	31%
Improving insulation in all homes to reduce the amount of gas required for heating	27%	25%	29%	29%	26%	30%	22%	26%	29%	24%	30%	23%	23%	31%	33%	21%	22%
Constructing more hydro power (from bodies of water) in the UK	26%	25%	27%	20%	25%	29%	25%	26%	30%	25%	29%	25%	25%	25%	32%	39%	26%
Constructing more nuclear energy plants in the UK	24%	33%	15%	19%	14%	19%	25%	27%	37%	29%	22%	19%	33%	16%	30%	19%	19%
Constructing more energy storage in the UK (e.g. gas storage, batteries)	22%	23%	21%	21%	22%	20%	21%	22%	25%	22%	24%	18%	23%	21%	29%	29%	22%
Nationalising energy companies	17%	19%	16%	15%	17%	17%	19%	14%	19%	17%	19%	14%	14%	23%	15%	35%	11%
Establishing new trading arrangements with countries other than Russia who can supply oil and gas	13%	12%	13%	19%	15%	10%	12%	10%	10%	10%	14%	15%	13%	12%	15%	7%	11%
Switching household heating from gas to electricity to reduce our reliance on gas	13%	14%	12%	20%	18%	15%	12%	8%	6%	10%	13%	18%	10%	15%	13%	8%	16%
Drilling new wells for oil and gas in the North Sea	11%	13%	10%	5%	8%	8%	14%	13%	18%	17%	9%	10%	19%	7%	6%	11%	8%
Encouraging existing power stations to produce more energy	10%	10%	11%	13%	10%	7%	9%	13%	10%	11%	10%	11%	11%	9%	6%	8%	10%
None of the above would be effective ways for the UK to make its energy supply more secure	1%	2%	1%	2%	2%	1%	2%	0%	2%	1%	1%	2%	1%	1%	1%	0%	3%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(22.C) Which of the following, if any, do you think would be the most effective ways for the UK to make its energy supply more secure? Select up to three

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Encouraging people to buy electric cars to reduce oil imports	9%	6%	11%	7%	7%	9%	10%	13%	11%	13%	10%	10%	6%	3%	2%
Fracking (drilling underground) to reach new gas deposits in the UK	9%	18%	6%	4%	10%	8%	8%	9%	2%	8%	9%	9%	10%	11%	7%
Constructing new coal power plants in the UK	7%	6%	7%	4%	5%	8%	6%	6%	9%	9%	6%	4%	7%	7%	9%
Don't know	6%	4%	4%	4%	11%	5%	4%	4%	6%	5%	7%	6%	6%	6%	2%
Ensuring good trading relationships are maintained with Russia	5%	4%	6%	5%	5%	6%	4%	9%	4%	6%	4%	6%	4%	3%	8%
Constructing more wind farms in the UK	37%	35%	37%	48%	39%	38%	38%	36%	32%	34%	39%	39%	40%	33%	38%
Constructing more solar farms in the UK	32%	31%	37%	24%	33%	36%	28%	29%	28%	28%	32%	33%	34%	28%	41%
Improving insulation in all homes to reduce the amount of gas required for heating	27%	21%	31%	30%	23%	28%	30%	30%	19%	30%	25%	22%	28%	30%	30%
Constructing more hydro power (from bodies of water) in the UK	26%	26%	25%	35%	24%	23%	30%	28%	35%	25%	24%	25%	28%	28%	37%
Constructing more nuclear energy plants in the UK	24%	30%	19%	31%	22%	24%	25%	20%	18%	21%	24%	26%	25%	30%	16%
Constructing more energy storage in the UK (e.g. gas storage, batteries)	22%	23%	22%	28%	18%	21%	27%	25%	31%	22%	23%	24%	20%	22%	17%
Nationalising energy companies	17%	11%	21%	14%	13%	18%	19%	21%	15%	16%	16%	21%	18%	17%	17%
Establishing new trading arrangements with countries other than Russia who can supply oil and gas	13%	14%	13%	18%	11%	16%	13%	12%	20%	14%	13%	13%	12%	10%	14%
Switching household heating from gas to electricity to reduce our reliance on gas	13%	11%	15%	15%	11%	14%	14%	16%	23%	21%	12%	10%	10%	10%	12%
Drilling new wells for oil and gas in the North Sea	11%	20%	7%	4%	14%	9%	11%	8%	6%	9%	11%	11%	13%	15%	9%
Encouraging existing power stations to produce more energy	10%	13%	9%	9%	12%	8%	9%	9%	18%	12%	9%	10%	8%	13%	12%
None of the above would be effective ways for the UK to make its energy supply more secure	1%	1%	1%	1%	1%	2%	1%	0%	0%	2%	2%	0%	1%	1%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

(23.A) Who do you think is most responsible for maintaining the UK's energy supply, including preventing blackouts and energy disruptions? Select up to two

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Local government	9%	9%	7%	11%	10%	18%	8%	9%	7%	8%	5%	7%	13%	10%	7%	6%	12%
Overseas energy producers	6%	5%	6%	6%	6%	10%	4%	6%	5%	6%	10%	2%	6%	4%	3%	11%	4%
Don't know	6%	4%	4%	7%	8%	5%	6%	5%	7%	5%	8%	6%	5%	6%	5%	3%	8%
National Grid, the company overseeing energy transmission	57%	57%	62%	54%	54%	48%	60%	60%	59%	57%	57%	66%	46%	58%	60%	56%	48%
National government	46%	53%	47%	42%	41%	45%	52%	51%	40%	44%	48%	41%	46%	50%	42%	44%	51%
UK-based energy producers	27%	26%	27%	28%	27%	29%	21%	25%	27%	27%	33%	28%	30%	24%	28%	27%	28%
Your energy supplier	16%	13%	15%	16%	21%	19%	17%	16%	20%	18%	9%	15%	22%	11%	17%	18%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(23.B) Who do you think is most responsible for maintaining the UK's energy supply, including preventing blackouts and energy disruptions? Select up to two

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Local government	9%	8%	11%	18%	17%	12%	6%	5%	1%	6%	11%	14%	5%	12%	11%	16%	12%
Overseas energy producers	6%	6%	6%	13%	8%	5%	3%	4%	4%	4%	6%	10%	6%	7%	4%	7%	6%
Don't know	6%	4%	7%	6%	7%	8%	6%	5%	3%	5%	4%	10%	4%	6%	3%	3%	11%
National Grid, the company overseeing energy transmission	57%	55%	59%	42%	41%	55%	62%	62%	73%	63%	57%	48%	63%	50%	69%	65%	52%
National government	46%	48%	44%	42%	46%	47%	50%	48%	44%	44%	49%	45%	43%	48%	51%	38%	45%
UK-based energy producers	27%	29%	25%	29%	32%	24%	25%	24%	26%	29%	25%	25%	31%	26%	22%	15%	26%
Your energy supplier	16%	16%	16%	18%	22%	17%	19%	10%	12%	15%	17%	18%	15%	16%	9%	26%	19%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(23.C) Who do you think is most responsible for maintaining the UK's energy supply, including preventing blackouts and energy disruptions? Select up to two

	Total	Voting Intention		Education						Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Local government	9%	7%	12%	12%	9%	10%	9%	14%	24%	13%	9%	10%	7%	7%	10%
Overseas energy producers	6%	6%	7%	5%	5%	7%	7%	7%	7%	10%	5%	6%	4%	4%	5%
Don't know	6%	3%	5%	3%	6%	7%	6%	4%	3%	5%	6%	8%	5%	5%	3%
National Grid, the company overseeing energy transmission	57%	62%	51%	61%	60%	55%	57%	50%	55%	48%	60%	57%	57%	63%	66%
National government	46%	42%	50%	52%	44%	46%	52%	45%	50%	46%	45%	45%	47%	50%	41%
UK-based energy producers	27%	33%	26%	23%	26%	27%	23%	35%	34%	31%	27%	25%	26%	25%	22%
Your energy supplier	16%	16%	15%	15%	17%	14%	15%	19%	11%	18%	13%	16%	19%	13%	21%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(24.A) If you experienced a power outage, who or what would you assume has caused this? Select up to three

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Local council	6%	6%	5%	10%	5%	10%	6%	5%	5%	5%	4%	6%	12%	8%	6%	7%	2%
Unexpected weather conditions	54%	51%	55%	56%	54%	39%	55%	62%	60%	50%	49%	61%	59%	52%	62%	51%	67%
Other people in my local area	5%	4%	6%	6%	5%	4%	8%	7%	5%	5%	4%	6%	1%	5%	5%	5%	0%
Your energy supplier, such as the companies who provide energy to your home and who you pay your energy bill to	46%	46%	47%	46%	45%	49%	52%	42%	43%	42%	46%	43%	40%	47%	41%	52%	57%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	30%	31%	31%	30%	26%	36%	26%	30%	30%	31%	31%	30%	27%	27%	28%	34%	19%
National government	19%	21%	14%	21%	20%	27%	16%	24%	16%	14%	17%	15%	22%	21%	19%	14%	15%
Bad luck	11%	10%	11%	14%	12%	9%	13%	12%	11%	13%	7%	8%	14%	12%	13%	10%	23%
Overseas energy producers	10%	11%	10%	11%	11%	12%	11%	10%	13%	9%	13%	8%	9%	11%	9%	10%	5%
Don't know	10%	8%	10%	7%	13%	10%	9%	8%	10%	13%	14%	10%	7%	11%	6%	9%	2%
None of the above	2%	2%	2%	1%	3%	3%	2%	2%	1%	3%	2%	2%	1%	2%	3%	3%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(24.B) If you experienced a power outage, who or what would you assume has caused this? Select up to three

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Local council	6%	7%	6%	18%	12%	6%	4%	2%	0%	3%	7%	11%	4%	8%	6%	9%	8%
Unexpected weather conditions	54%	51%	56%	48%	45%	48%	55%	58%	66%	56%	54%	50%	57%	50%	51%	66%	52%
Other people in my local area	5%	5%	5%	9%	6%	5%	4%	3%	5%	6%	5%	4%	5%	6%	5%	4%	3%
Your energy supplier, such as the companies who provide energy to your home and who you pay your energy bill to	46%	46%	47%	45%	44%	46%	49%	47%	46%	46%	47%	44%	47%	46%	48%	66%	44%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	30%	32%	27%	30%	31%	28%	30%	27%	32%	33%	29%	25%	32%	32%	28%	29%	26%
National government	19%	21%	17%	25%	28%	22%	21%	15%	7%	16%	23%	16%	14%	25%	20%	26%	16%
Bad luck	11%	13%	10%	15%	13%	13%	10%	7%	11%	10%	11%	11%	11%	11%	7%	9%	13%
Overseas energy producers	10%	11%	10%	10%	13%	11%	9%	9%	10%	11%	11%	8%	11%	12%	12%	10%	8%
Don't know	10%	9%	11%	7%	8%	12%	11%	9%	11%	9%	8%	17%	9%	9%	11%	0%	17%
None of the above	2%	2%	2%	2%	2%	2%	2%	1%	3%	2%	2%	3%	2%	2%	2%	0%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(24.C) If you experienced a power outage, who or what would you assume has caused this? Select up to three

	Total	Voting Intention					Education				Area				
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Local council	6%	4%	9%	6%	5%	7%	7%	11%	5%	11%	6%	9%	3%	2%	7%
Unexpected weather conditions	54%	59%	52%	56%	60%	53%	50%	48%	49%	43%	54%	50%	59%	66%	64%
Other people in my local area	5%	5%	7%	4%	5%	5%	4%	8%	14%	4%	6%	6%	4%	4%	10%
Your energy supplier, such as the companies who provide energy to your home and who you pay your energy bill to	46%	44%	48%	46%	42%	48%	45%	49%	55%	51%	47%	43%	45%	44%	41%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	30%	30%	31%	27%	26%	29%	30%	37%	31%	33%	30%	29%	28%	27%	24%
National government	19%	12%	23%	20%	14%	20%	22%	27%	25%	28%	17%	20%	15%	13%	15%
Bad luck	11%	11%	11%	11%	13%	12%	12%	9%	9%	9%	12%	14%	13%	12%	6%
Overseas energy producers	10%	14%	10%	13%	9%	11%	9%	14%	11%	11%	10%	14%	9%	10%	3%
Don't know	10%	9%	7%	9%	14%	8%	11%	5%	8%	9%	10%	11%	10%	8%	10%
None of the above	2%	3%	2%	1%	1%	2%	3%	3%	2%	3%	2%	1%	1%	3%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(25.A) If you experienced a power outage, which would you assume was the primary cause of this?

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	1774	536	494	359	377	246	236	144	158	119	154	153	72	184	163	86	59
Weighted	1772	482	459	403	420	246	232	145	160	118	153	141	73	192	165	89	59
National government	9%	11%	6%	10%	9%	14%	6%	11%	5%	9%	9%	6%	10%	10%	10%	9%	5%
Local council	2%	2%	2%	3%	1%	5%	1%	2%	1%	2%	1%	1%	0%	1%	1%	4%	0%
Other people in my local area	1%	1%	1%	2%	1%	0%	2%	1%	2%	4%	1%	2%	0%	1%	1%	2%	0%
Your energy supplier, such as the companies who provide energy to your home and who you pay your energy bill to	28%	33%	27%	26%	26%	35%	33%	18%	26%	29%	29%	26%	21%	32%	19%	31%	35%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	10%	9%	11%	11%	8%	11%	8%	11%	11%	14%	13%	9%	8%	9%	6%	8%	5%
Overseas energy producers	2%	3%	2%	1%	2%	2%	2%	1%	3%	3%	3%	1%	6%	2%	0%	0%	0%
Unexpected weather conditions	36%	33%	37%	36%	40%	22%	34%	41%	41%	32%	32%	46%	42%	33%	54%	32%	41%
Bad luck	3%	2%	3%	3%	3%	3%	4%	3%	4%	3%	2%	1%	2%	3%	3%	2%	5%
Don't know	9%	6%	10%	9%	10%	8%	8%	12%	7%	4%	11%	8%	12%	9%	7%	11%	8%

Note:

BASE: Answered previous question

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(25.B) If you experienced a power outage, which would you assume was the primary cause of this?

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	1774	894	879	246	306	291	306	260	365	636	748	228	628	514	123	27	212
Weighted	1772	885	886	255	306	293	300	254	364	637	737	233	619	512	120	27	219
National government	9%	10%	8%	13%	17%	10%	8%	6%	2%	8%	9%	9%	7%	12%	9%	11%	7%
Local council	2%	2%	1%	5%	3%	2%	0%	0%	0%	1%	1%	3%	1%	2%	3%	5%	2%
Other people in my local area	1%	2%	1%	1%	2%	1%	1%	2%	1%	2%	2%	1%	2%	2%	2%	0%	0%
Your energy supplier, such as the companies who provide energy to your home and who you pay your energy bill to	28%	26%	31%	28%	27%	30%	30%	31%	26%	27%	30%	30%	28%	29%	29%	44%	29%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	10%	12%	8%	9%	13%	8%	8%	10%	9%	12%	9%	8%	12%	11%	6%	7%	9%
Overseas energy producers	2%	2%	1%	2%	2%	3%	2%	2%	1%	2%	2%	1%	3%	2%	2%	3%	2%
Unexpected weather conditions	36%	35%	37%	28%	26%	32%	39%	41%	49%	37%	36%	34%	37%	31%	42%	22%	39%
Bad luck	3%	4%	2%	4%	4%	3%	3%	1%	3%	3%	2%	3%	3%	2%	3%	0%	4%
Don't know	9%	8%	10%	10%	8%	10%	8%	7%	8%	9%	8%	11%	9%	8%	5%	8%	9%

Note:

BASE: Answered previous question

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(25.C) If you experienced a power outage, which would you assume was the primary cause of this?

	Total	Voting Intention		Education						Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	1774	378	644	141	0	0	449	214	34	406	498	233	354	196	86
Weighted	1772	371	643	139	0	0	430	202	32	407	492	238	351	196	86
National government	9%	6%	11%	6%	6%	10%	11%	12%	0%	13%	8%	9%	7%	5%	7%
Local council	2%	1%	2%	4%	1%	1%	3%	3%	0%	3%	1%	3%	0%	1%	1%
Other people in my local area	1%	2%	1%	2%	1%	1%	2%	1%	7%	1%	2%	1%	2%	2%	0%
Your energy supplier, such as the companies who provide energy to your home and who you pay your energy bill to	28%	28%	29%	29%	24%	30%	29%	33%	25%	34%	29%	27%	27%	22%	18%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	10%	10%	11%	8%	9%	9%	11%	10%	15%	11%	10%	12%	10%	8%	5%
Overseas energy producers	2%	3%	2%	2%	2%	2%	2%	3%	6%	2%	2%	2%	1%	3%	1%
Unexpected weather conditions	36%	39%	33%	40%	43%	32%	33%	29%	38%	24%	35%	33%	41%	50%	57%
Bad luck	3%	3%	3%	4%	3%	4%	3%	3%	0%	2%	3%	4%	4%	3%	2%
Don't know	9%	9%	7%	6%	10%	10%	7%	6%	10%	9%	10%	8%	9%	6%	9%

Note:

BASE: Answered previous question

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(26.A) If you experienced a power outage, who would you expect to fix this? Select up to three

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Your energy supplier, such as the people who provide energy to your home and who you pay your energy bill to	74%	73%	77%	73%	74%	72%	73%	72%	72%	73%	72%	80%	76%	73%	79%	78%	82%
Don't know	5%	4%	4%	5%	6%	5%	7%	4%	7%	6%	7%	3%	2%	5%	2%	7%	2%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	43%	44%	41%	44%	42%	49%	41%	43%	43%	45%	41%	44%	43%	44%	37%	43%	31%
National government	26%	29%	23%	27%	27%	35%	23%	28%	23%	20%	22%	26%	30%	28%	26%	27%	29%
Local council	18%	16%	16%	21%	19%	24%	16%	21%	15%	11%	20%	16%	20%	22%	18%	9%	15%
Other (Please specify)	3%	4%	4%	1%	2%	2%	3%	8%	2%	3%	3%	3%	4%	1%	3%	0%	3%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(26.B) If you experienced a power outage, who would you expect to fix this? Select up to three

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Your energy supplier, such as the people who provide energy to your home and who you pay your energy bill to	74%	72%	76%	71%	67%	73%	78%	78%	79%	76%	73%	73%	78%	70%	77%	74%	75%
Don't know	5%	4%	6%	5%	8%	7%	4%	4%	3%	3%	5%	10%	3%	6%	1%	0%	9%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	43%	46%	40%	49%	47%	41%	40%	39%	42%	43%	45%	38%	44%	46%	41%	41%	35%
National government	26%	29%	24%	29%	39%	32%	23%	22%	16%	24%	27%	29%	21%	33%	26%	27%	27%
Local council	18%	17%	19%	38%	29%	19%	13%	8%	6%	12%	18%	24%	14%	19%	17%	20%	20%
Other (Please specify)	3%	4%	2%	1%	1%	1%	4%	5%	5%	2%	4%	1%	3%	2%	7%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(26.C) If you experienced a power outage, who would you expect to fix this? Select up to three

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Your energy supplier, such as the people who provide energy to your home and who you pay your energy bill to	74%	78%	73%	74%	74%	76%	72%	72%	66%	72%	73%	74%	77%	73%	86%
Don't know	5%	3%	4%	3%	6%	6%	5%	4%	3%	4%	6%	5%	6%	7%	2%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	43%	44%	45%	43%	41%	42%	45%	47%	45%	45%	43%	44%	42%	41%	37%
National government	26%	21%	31%	29%	23%	22%	30%	41%	31%	35%	28%	27%	19%	17%	26%
Local council	18%	14%	22%	18%	17%	16%	18%	27%	34%	28%	16%	21%	12%	9%	21%
Other (Please specify)	3%	3%	2%	6%	1%	2%	4%	3%	7%	2%	3%	3%	2%	4%	5%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(27.A) If you experienced a power outage, who is the most responsible to fix this?

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	1870	561	522	364	415	267	240	147	162	131	168	164	74	197	171	91	58
Weighted	1868	504	485	408	463	266	237	148	165	129	166	151	75	206	173	94	58
National government	9%	11%	7%	10%	8%	11%	8%	8%	5%	11%	6%	6%	11%	10%	9%	11%	10%
Local council	5%	5%	4%	5%	5%	8%	3%	5%	5%	4%	6%	4%	5%	6%	4%	2%	2%
Your energy supplier, such as the people who provide energy to your home and who you pay your energy bill to	63%	60%	64%	63%	65%	52%	67%	59%	63%	65%	62%	67%	63%	64%	69%	68%	75%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	17%	19%	18%	18%	14%	20%	15%	18%	21%	19%	18%	19%	17%	17%	11%	17%	8%
Other (Please specify)	1%	1%	1%	0%	1%	1%	1%	2%	0%	1%	2%	1%	1%	0%	0%	0%	2%
Don't know	5%	4%	5%	5%	7%	8%	6%	8%	6%	1%	6%	5%	4%	3%	7%	2%	4%

Note:

BASE: Answered previous question

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(27.B) If you experienced a power outage, who is the most responsible to fix this?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	1870	935	934	256	313	315	327	268	391	684	767	254	669	529	133	27	232
Weighted	1868	926	941	265	313	318	321	261	390	684	755	261	659	525	131	27	241
National government	9%	10%	7%	10%	15%	12%	8%	6%	2%	7%	9%	10%	6%	12%	10%	15%	7%
Local council	5%	5%	5%	15%	9%	5%	3%	1%	0%	4%	4%	6%	3%	6%	7%	8%	3%
Your energy supplier, such as the people who provide energy to your home and who you pay your energy bill to	63%	60%	66%	54%	53%	59%	67%	72%	72%	65%	63%	63%	65%	59%	62%	63%	67%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	17%	18%	16%	16%	15%	16%	17%	15%	21%	19%	18%	12%	20%	17%	18%	14%	13%
Other (Please specify)	1%	1%	0%	0%	0%	0%	1%	1%	1%	1%	1%	0%	1%	1%	1%	0%	0%
Don't know	5%	5%	6%	5%	8%	8%	5%	5%	3%	5%	5%	9%	4%	6%	2%	0%	9%

Note:

BASE: Answered previous question

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(27.C) If you experienced a power outage, who is the most responsible to fix this?

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	1870	404	667	145	0	0	473	223	35	436	523	246	371	200	93
Weighted	1868	397	666	143	0	0	453	210	33	436	517	251	369	199	94
National government	9%	8%	10%	9%	7%	9%	10%	13%	10%	12%	9%	9%	6%	5%	7%
Local council	5%	4%	6%	7%	4%	5%	5%	8%	14%	8%	3%	7%	3%	3%	5%
Your energy supplier, such as the people who provide energy to your home and who you pay your energy bill to	63%	65%	62%	59%	65%	63%	63%	55%	50%	57%	64%	63%	65%	68%	71%
UK-based energy producers, the companies that run wind turbines or power plants to produce energy	17%	20%	17%	18%	17%	16%	17%	18%	18%	16%	20%	14%	17%	21%	9%
Other (Please specify)	1%	0%	0%	1%	0%	0%	1%	1%	2%	0%	1%	1%	1%	1%	2%
Don't know	5%	4%	5%	6%	6%	7%	4%	4%	6%	6%	4%	6%	8%	3%	6%

Note:

BASE: Answered previous question

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(28.A) Thinking about your gas and electric bills, have your bills changed in the last year or so?

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
No, they've stayed the same	8%	10%	7%	5%	10%	9%	8%	13%	8%	8%	11%	6%	5%	9%	5%	3%	7%
Yes, my energy bills have gone up	81%	81%	82%	83%	79%	80%	80%	75%	81%	82%	81%	83%	90%	79%	85%	84%	85%
Yes, my energy bills have gone down	6%	7%	7%	7%	4%	6%	7%	8%	5%	7%	4%	6%	4%	7%	7%	8%	6%
Don't Know	4%	2%	4%	5%	7%	5%	5%	5%	6%	3%	3%	5%	1%	5%	4%	5%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(28.B) Thinking about your gas and electric bills, have your bills changed in the last year or so?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
No, they've stayed the same	8%	8%	8%	8%	9%	8%	9%	5%	9%	8%	8%	9%	9%	7%	11%	3%	10%
Yes, my energy bills have gone up	81%	80%	83%	71%	81%	81%	83%	84%	85%	83%	83%	77%	83%	83%	79%	88%	78%
Yes, my energy bills have gone down	6%	8%	5%	9%	5%	6%	7%	8%	5%	6%	7%	6%	6%	6%	8%	8%	4%
Don't Know	4%	4%	4%	12%	5%	5%	2%	3%	1%	2%	2%	8%	2%	4%	2%	0%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(28.C) Thinking about your gas and electric bills, have your bills changed in the last year or so?

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
No, they've stayed the same	8%	8%	8%	6%	10%	7%	7%	10%	7%	8%	8%	9%	7%	10%	3%
Yes, my energy bills have gone up	81%	82%	82%	83%	79%	83%	83%	77%	81%	81%	80%	78%	85%	81%	85%
Yes, my energy bills have gone down	6%	8%	6%	7%	5%	5%	7%	9%	12%	7%	6%	7%	5%	6%	10%
Don't Know	4%	2%	4%	4%	6%	5%	4%	5%	0%	4%	5%	6%	3%	3%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(29.A) How concerned are you about the cost of your energy bills right now

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Very concerned	37%	31%	37%	38%	42%	36%	32%	32%	28%	33%	31%	42%	46%	41%	42%	52%	45%
Somewhat concerned	45%	49%	45%	42%	43%	40%	49%	44%	48%	47%	53%	48%	41%	44%	43%	32%	42%
Neither concerned or unconcerned	11%	10%	11%	14%	9%	16%	10%	16%	15%	15%	9%	8%	9%	9%	5%	6%	8%
Somewhat unconcerned	4%	7%	3%	3%	3%	6%	4%	3%	6%	4%	4%	2%	3%	5%	5%	5%	2%
Very unconcerned	2%	3%	1%	3%	3%	2%	3%	4%	1%	1%	2%	1%	1%	1%	3%	4%	3%
Don't Know	1%	1%	1%	1%	1%	0%	2%	1%	1%	1%	1%	0%	1%	0%	1%	2%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(29.B) How concerned are you about the cost of your energy bills right now

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Very concerned	37%	31%	43%	25%	37%	47%	41%	40%	31%	37%	39%	40%	33%	41%	29%	59%	40%
Somewhat concerned	45%	48%	42%	46%	44%	38%	42%	47%	51%	45%	45%	40%	49%	42%	51%	21%	42%
Neither concerned or unconcerned	11%	13%	9%	18%	12%	8%	10%	8%	11%	12%	8%	13%	11%	9%	10%	16%	12%
Somewhat unconcerned	4%	4%	4%	6%	5%	4%	3%	2%	5%	3%	5%	4%	6%	4%	5%	3%	1%
Very unconcerned	2%	3%	2%	2%	2%	2%	3%	3%	2%	3%	2%	2%	2%	3%	5%	0%	3%
Don't Know	1%	1%	1%	3%	1%	1%	0%	0%	0%	0%	0%	1%	0%	1%	0%	0%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(29.C) How concerned are you about the cost of your energy bills right now

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Very concerned	37%	30%	41%	31%	39%	35%	36%	38%	32%	42%	35%	36%	33%	39%	39%
Somewhat concerned	45%	48%	45%	49%	43%	46%	46%	45%	45%	40%	48%	45%	47%	43%	45%
Neither concerned or unconcerned	11%	13%	9%	12%	13%	10%	10%	9%	15%	10%	9%	11%	13%	13%	12%
Somewhat unconcerned	4%	6%	3%	5%	3%	5%	5%	5%	5%	4%	4%	5%	4%	3%	4%
Very unconcerned	2%	2%	2%	2%	2%	3%	2%	3%	2%	3%	3%	2%	2%	2%	0%
Don't Know	1%	0%	1%	1%	0%	2%	1%	0%	0%	1%	0%	1%	1%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(30.A) Thinking about how you felt about your energy bills a year ago, are you more or less concerned about the cost of your energy bills now?

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Much more concerned	28%	22%	28%	30%	32%	25%	28%	24%	19%	28%	24%	32%	29%	28%	29%	42%	43%
More concerned	39%	43%	39%	39%	34%	36%	38%	34%	43%	38%	44%	37%	40%	40%	44%	31%	30%
No more or less concerned	26%	28%	25%	24%	26%	31%	26%	31%	30%	27%	23%	25%	27%	23%	19%	19%	22%
Less concerned	6%	6%	6%	5%	6%	6%	5%	8%	6%	6%	8%	5%	3%	6%	6%	4%	3%
Much less concerned	1%	0%	1%	1%	0%	1%	0%	1%	1%	1%	1%	1%	0%	2%	1%	2%	2%
Don't Know	1%	1%	2%	1%	1%	1%	2%	2%	2%	1%	1%	1%	1%	1%	1%	3%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(30.B) Thinking about how you felt about your energy bills a year ago, are you more or less concerned about the cost of your energy bills now?

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Much more concerned	28%	24%	31%	19%	30%	34%	29%	27%	26%	29%	28%	31%	25%	31%	18%	38%	31%
More concerned	39%	38%	39%	44%	44%	38%	37%	35%	35%	38%	38%	36%	38%	42%	42%	24%	34%
No more or less concerned	26%	28%	24%	23%	20%	20%	29%	28%	33%	27%	26%	25%	29%	22%	31%	30%	26%
Less concerned	6%	7%	4%	8%	3%	4%	5%	9%	6%	5%	7%	4%	7%	3%	9%	8%	4%
Much less concerned	1%	1%	0%	2%	1%	1%	0%	1%	0%	1%	1%	1%	0%	1%	0%	0%	1%
Don't Know	1%	2%	1%	4%	1%	2%	0%	1%	0%	1%	0%	4%	0%	1%	0%	0%	4%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(30.C) Thinking about how you felt about your energy bills a year ago, are you more or less concerned about the cost of your energy bills now?

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Much more concerned	28%	22%	31%	23%	31%	26%	24%	28%	29%	30%	26%	26%	28%	27%	32%
More concerned	39%	38%	41%	41%	38%	37%	42%	40%	32%	40%	41%	40%	36%	36%	33%
No more or less concerned	26%	30%	22%	27%	26%	28%	24%	25%	22%	23%	26%	26%	27%	30%	23%
Less concerned	6%	8%	4%	8%	4%	6%	7%	6%	18%	5%	6%	5%	6%	6%	9%
Much less concerned	1%	0%	1%	1%	1%	0%	1%	0%	0%	1%	0%	2%	1%	1%	1%
Don't Know	1%	0%	1%	1%	1%	3%	1%	0%	0%	2%	1%	2%	2%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(31.A) To the best of your knowledge, what are the main reasons that household energy prices have increased? Select up to three

	Total	Social Grade					Region										
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Increased demand for energy from other countries, such as China	9%	10%	8%	10%	7%	9%	11%	10%	6%	7%	8%	7%	8%	7%	6%	15%	12%
Increased demand for energy as a result of the pandemic	9%	10%	7%	10%	7%	13%	6%	10%	6%	11%	7%	9%	5%	10%	7%	8%	9%
Increased use of green and renewable energy sources	7%	6%	6%	9%	6%	7%	5%	5%	10%	8%	6%	4%	8%	5%	9%	8%	3%
The war in Ukraine	42%	44%	46%	36%	41%	35%	44%	45%	41%	44%	42%	47%	33%	42%	43%	41%	47%
General inflation, which is affecting the price of everything	40%	43%	38%	37%	41%	35%	42%	41%	37%	42%	44%	39%	35%	40%	41%	40%	40%
Don't Know	4%	3%	4%	5%	5%	4%	3%	5%	5%	1%	5%	3%	7%	3%	3%	7%	2%
Energy companies seeking to increase their profits	36%	34%	35%	37%	36%	31%	36%	32%	34%	37%	35%	36%	42%	33%	40%	37%	48%
Lack of availability of workers in the sector	3%	5%	2%	4%	3%	7%	1%	2%	3%	4%	3%	3%	3%	4%	2%	2%	2%
Other countries supplying the UK with energy increasing their prices	28%	29%	31%	23%	28%	22%	30%	24%	26%	29%	33%	34%	20%	31%	32%	20%	24%
Increased cost of energy as a result of Brexit	21%	22%	18%	20%	23%	21%	20%	23%	21%	22%	17%	20%	25%	19%	25%	17%	18%
Global shortages of oil and natural gas	20%	23%	22%	20%	17%	26%	23%	19%	23%	21%	15%	19%	18%	19%	18%	19%	19%
Government introduction of new green taxes on bills	15%	15%	14%	19%	12%	16%	12%	10%	17%	16%	15%	15%	22%	17%	14%	15%	12%
Increased demand for energy due to a colder winter	15%	14%	14%	16%	15%	16%	15%	13%	15%	16%	13%	15%	13%	16%	13%	14%	18%
Energy suppliers in the UK going bust	11%	10%	14%	10%	11%	16%	13%	10%	13%	11%	10%	10%	11%	8%	6%	9%	9%
N/A - They have not increased	0%	0%	0%	1%	0%	0%	0%	1%	0%	1%	0%	1%	0%	0%	1%	1%	2%
Other (Please Specify)	1%	2%	1%	1%	1%	1%	2%	1%	1%	1%	2%	1%	0%	1%	2%	2%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(31.B) To the best of your knowledge, what are the main reasons that household energy prices have increased? Select up to three

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative	Labour	Liberal Democrat	The Brexit Party	I did not vote
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Increased demand for energy from other countries, such as China	9%	10%	7%	12%	8%	10%	6%	6%	10%	7%	11%	7%	8%	10%	15%	5%	4%
Increased demand for energy as a result of the pandemic	9%	8%	10%	16%	15%	8%	7%	4%	3%	8%	8%	11%	7%	10%	9%	12%	8%
Increased use of green and renewable energy sources	7%	8%	5%	11%	8%	7%	5%	6%	4%	7%	6%	8%	8%	5%	6%	3%	6%
The war in Ukraine	42%	46%	38%	23%	34%	43%	45%	52%	51%	46%	45%	35%	49%	38%	48%	32%	36%
General inflation, which is affecting the price of everything	40%	35%	44%	42%	37%	37%	41%	40%	41%	40%	39%	39%	39%	36%	36%	47%	45%
Don't Know	4%	2%	5%	4%	4%	5%	4%	4%	3%	2%	3%	8%	3%	4%	2%	0%	9%
Energy companies seeking to increase their profits	36%	37%	35%	23%	35%	39%	42%	40%	33%	39%	37%	28%	36%	36%	27%	38%	36%
Lack of availability of workers in the sector	3%	3%	3%	8%	7%	3%	1%	1%	0%	2%	3%	5%	2%	6%	1%	4%	4%
Other countries supplying the UK with energy increasing their prices	28%	26%	29%	16%	19%	24%	30%	31%	43%	35%	28%	21%	33%	25%	33%	37%	22%
Increased cost of energy as a result of Brexit	21%	19%	23%	24%	21%	27%	22%	18%	14%	10%	29%	22%	11%	32%	26%	11%	21%
Global shortages of oil and natural gas	20%	20%	20%	19%	21%	19%	17%	19%	26%	19%	22%	19%	21%	20%	24%	18%	16%
Government introduction of new green taxes on bills	15%	18%	12%	14%	15%	12%	15%	16%	17%	20%	12%	13%	19%	11%	10%	37%	14%
Increased demand for energy due to a colder winter	15%	14%	15%	21%	16%	16%	13%	10%	13%	14%	12%	21%	13%	15%	17%	19%	17%
Energy suppliers in the UK going bust	11%	12%	10%	10%	12%	11%	10%	10%	12%	12%	11%	11%	11%	11%	11%	18%	12%
N/A - They have not increased	0%	1%	0%	1%	0%	0%	0%	0%	1%	1%	0%	0%	0%	0%	1%	4%	1%
Other (Please Specify)	1%	2%	1%	2%	1%	0%	2%	1%	1%	1%	1%	1%	1%	1%	1%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(31.C) To the best of your knowledge, what are the main reasons that household energy prices have increased? Select up to three

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Increased demand for energy from other countries, such as China	9%	7%	10%	14%	5%	10%	10%	8%	13%	9%	9%	10%	8%	8%	8%
Increased demand for energy as a result of the pandemic	9%	8%	11%	12%	9%	9%	8%	13%	17%	11%	8%	8%	9%	4%	7%
Increased use of green and renewable energy sources	7%	9%	6%	4%	5%	7%	7%	8%	19%	8%	6%	7%	7%	4%	9%
The war in Ukraine	42%	51%	40%	47%	43%	41%	45%	39%	32%	33%	47%	40%	41%	47%	51%
General inflation, which is affecting the price of everything	40%	42%	39%	38%	40%	40%	38%	37%	51%	40%	38%	39%	42%	44%	32%
Don't Know	4%	3%	3%	3%	5%	5%	4%	2%	6%	4%	5%	4%	3%	4%	3%
Energy companies seeking to increase their profits	36%	34%	35%	32%	39%	32%	35%	37%	22%	35%	33%	38%	35%	40%	37%
Lack of availability of workers in the sector	3%	2%	5%	2%	2%	2%	5%	5%	8%	6%	2%	3%	3%	1%	2%
Other countries supplying the UK with energy increasing their prices	28%	32%	24%	31%	31%	28%	27%	20%	19%	19%	31%	25%	31%	35%	29%
Increased cost of energy as a result of Brexit	21%	13%	28%	26%	20%	22%	21%	20%	20%	22%	22%	21%	20%	16%	26%
Global shortages of oil and natural gas	20%	21%	20%	22%	17%	21%	23%	23%	14%	20%	23%	19%	19%	17%	23%
Government introduction of new green taxes on bills	15%	17%	12%	9%	15%	13%	14%	15%	14%	15%	13%	18%	15%	15%	17%
Increased demand for energy due to a colder winter	15%	14%	16%	16%	12%	15%	16%	17%	15%	19%	15%	15%	15%	7%	9%
Energy suppliers in the UK going bust	11%	13%	10%	9%	10%	11%	9%	14%	18%	13%	10%	13%	11%	10%	3%
N/A - They have not increased	0%	1%	0%	0%	0%	0%	1%	0%	0%	1%	1%	0%	0%	1%	0%
Other (Please Specify)	1%	0%	1%	1%	0%	2%	1%	1%	5%	2%	1%	0%	1%	1%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(32.A) How much do you spend on an average for your energy bills each month? If you do not pay on a monthly basis, please give your best guess to the monthly amount.

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
I do not pay my energy bills	5%	3%	3%	5%	7%	5%	6%	4%	5%	4%	3%	4%	1%	5%	7%	5%	0%
Less than 25	1%	1%	1%	1%	0%	1%	0%	1%	0%	1%	1%	2%	1%	1%	1%	0%	2%
25 - 49	5%	4%	4%	5%	6%	8%	3%	5%	4%	9%	3%	3%	3%	2%	2%	6%	10%
50 - 74	9%	6%	9%	9%	11%	13%	7%	6%	8%	4%	9%	9%	9%	9%	8%	9%	16%
75 - 99	12%	10%	15%	11%	12%	12%	12%	11%	13%	11%	11%	11%	12%	13%	12%	17%	14%
100 - 149	25%	21%	29%	27%	24%	23%	28%	29%	26%	30%	21%	28%	24%	25%	23%	20%	16%
150 - 199	19%	20%	20%	16%	18%	13%	17%	21%	18%	25%	18%	23%	26%	20%	17%	16%	20%
200 - 249	9%	13%	8%	10%	7%	8%	11%	9%	8%	5%	13%	10%	8%	8%	11%	11%	7%
250 - 299	5%	7%	4%	5%	4%	4%	5%	5%	6%	4%	5%	3%	4%	7%	6%	3%	5%
300 - 399	4%	6%	2%	4%	3%	3%	4%	3%	5%	2%	6%	2%	6%	3%	7%	4%	3%
400 - 499	1%	2%	1%	1%	0%	1%	1%	1%	1%	1%	1%	1%	1%	0%	1%	3%	0%
500 or more	1%	2%	1%	1%	1%	2%	1%	2%	0%	0%	1%	1%	0%	1%	2%	0%	0%
Don't Know	5%	5%	3%	5%	6%	5%	4%	3%	6%	5%	6%	4%	4%	6%	3%	4%	7%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(32.B) How much do you spend on an average for your energy bills each month? If you do not pay on a monthly basis, please give your best guess to the monthly amount.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative	Labour	Liberal Democrat	The Brexit Party	I did not vote
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
I do not pay my energy bills	5%	5%	5%	17%	6%	4%	2%	1%	0%	2%	2%	9%	2%	3%	2%	0%	10%
Less than 25	1%	1%	1%	2%	1%	1%	0%	0%	0%	1%	1%	2%	0%	1%	0%	4%	1%
25 - 49	5%	5%	4%	7%	6%	3%	7%	4%	2%	4%	4%	8%	4%	3%	5%	4%	7%
50 - 74	9%	10%	8%	11%	14%	6%	7%	9%	7%	7%	9%	12%	7%	9%	11%	15%	14%
75 - 99	12%	13%	11%	11%	13%	9%	14%	13%	13%	13%	14%	7%	13%	14%	11%	15%	6%
100 - 149	25%	25%	25%	18%	20%	26%	22%	33%	30%	27%	25%	24%	27%	26%	29%	36%	24%
150 - 199	19%	17%	20%	12%	14%	18%	20%	19%	26%	21%	19%	16%	21%	19%	20%	3%	18%
200 - 249	9%	9%	10%	6%	7%	13%	10%	9%	10%	10%	10%	7%	11%	9%	12%	11%	7%
250 - 299	5%	5%	5%	2%	5%	7%	5%	4%	6%	6%	6%	2%	7%	5%	3%	8%	1%
300 - 399	4%	4%	4%	3%	4%	6%	6%	5%	2%	5%	4%	4%	5%	4%	1%	4%	4%
400 - 499	1%	1%	1%	1%	2%	2%	1%	1%	0%	1%	1%	2%	1%	1%	1%	0%	1%
500 or more	1%	2%	1%	1%	1%	1%	2%	0%	1%	1%	1%	0%	1%	1%	1%	0%	2%
Don't Know	5%	5%	5%	10%	7%	5%	3%	3%	2%	3%	4%	7%	3%	5%	4%	0%	6%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(32.C) How much do you spend on an average for your energy bills each month? If you do not pay on a monthly basis, please give your best guess to the monthly amount.

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
I do not pay my energy bills	5%	2%	4%	5%	6%	7%	3%	3%	3%	7%	4%	5%	3%	3%	7%
Less than 25	1%	1%	1%	0%	0%	1%	1%	0%	2%	1%	1%	0%	1%	1%	0%
25 - 49	5%	5%	4%	4%	6%	3%	4%	7%	4%	7%	2%	9%	3%	6%	3%
50 - 74	9%	8%	8%	15%	9%	8%	8%	14%	10%	13%	7%	9%	7%	7%	6%
75 - 99	12%	13%	13%	14%	11%	13%	13%	13%	17%	12%	13%	11%	14%	12%	8%
100 - 149	25%	26%	24%	28%	25%	26%	25%	22%	22%	23%	26%	24%	26%	27%	28%
150 - 199	19%	20%	20%	15%	17%	20%	19%	17%	5%	15%	20%	18%	22%	21%	14%
200 - 249	9%	10%	9%	7%	9%	9%	10%	9%	19%	9%	9%	9%	8%	12%	13%
250 - 299	5%	6%	5%	4%	5%	4%	5%	4%	3%	3%	6%	6%	6%	4%	6%
300 - 399	4%	5%	4%	3%	4%	2%	4%	5%	9%	5%	4%	4%	3%	3%	9%
400 - 499	1%	1%	1%	2%	0%	1%	2%	3%	0%	1%	1%	0%	1%	1%	3%
500 or more	1%	2%	1%	0%	1%	0%	2%	1%	5%	1%	2%	1%	1%	0%	0%
Don't Know	5%	2%	5%	2%	6%	5%	5%	4%	0%	5%	5%	5%	6%	4%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(33.A) I would be willing to pay more for my energy supply if : Energy reliability was increased and blackouts decreased

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
I would not pay more	64%	60%	66%	62%	69%	55%	67%	67%	62%	65%	70%	70%	57%	61%	72%	64%	60%
I would pay up to 2% more than my current bill	21%	23%	20%	22%	19%	23%	19%	20%	25%	22%	20%	17%	25%	22%	17%	24%	27%
I would pay up to 5% more than my current bill	10%	11%	10%	11%	9%	14%	10%	9%	11%	10%	7%	10%	14%	13%	7%	7%	8%
I would pay up to 10% more than my current bill	3%	5%	3%	4%	2%	6%	3%	3%	2%	3%	2%	4%	1%	2%	4%	3%	5%
I would pay more than 10% more than my current bill	1%	2%	1%	1%	0%	2%	1%	1%	0%	1%	0%	0%	2%	2%	1%	2%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(33.B) I would be willing to pay more for my energy supply if : Energy reliability was increased and blackouts decreased

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
I would not pay more	64%	59%	69%	48%	53%	73%	72%	70%	66%	66%	64%	69%	65%	62%	56%	82%	71%
I would pay up to 2% more than my current bill	21%	23%	20%	26%	25%	15%	19%	20%	24%	21%	21%	17%	22%	21%	25%	6%	18%
I would pay up to 5% more than my current bill	10%	12%	8%	20%	13%	8%	6%	8%	9%	9%	10%	10%	9%	12%	11%	5%	7%
I would pay up to 10% more than my current bill	3%	5%	2%	4%	7%	3%	3%	2%	1%	2%	4%	3%	3%	3%	8%	7%	3%
I would pay more than 10% more than my current bill	1%	1%	1%	2%	2%	1%	0%	0%	0%	1%	1%	1%	1%	1%	0%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(33.C) I would be willing to pay more for my energy supply if : Energy reliability was increased and blackouts decreased

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
I would not pay more	64%	61%	63%	57%	67%	65%	64%	51%	46%	57%	64%	61%	70%	71%	69%
I would pay up to 2% more than my current bill	21%	24%	22%	26%	20%	22%	20%	27%	26%	22%	21%	24%	20%	19%	20%
I would pay up to 5% more than my current bill	10%	10%	11%	11%	11%	9%	10%	15%	19%	14%	11%	12%	7%	7%	8%
I would pay up to 10% more than my current bill	3%	5%	3%	6%	2%	3%	5%	3%	10%	6%	3%	2%	2%	2%	3%
I would pay more than 10% more than my current bill	1%	1%	1%	0%	0%	1%	1%	3%	0%	1%	1%	1%	1%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(34.A) I would be willing to pay more for my energy supply if : There were more environmentally friendly sources of energy

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
I would not pay more	56%	48%	57%	58%	64%	47%	56%	54%	59%	52%	64%	59%	57%	57%	61%	63%	54%
I would pay up to 2% more than my current bill	23%	27%	24%	22%	19%	24%	26%	28%	22%	23%	22%	23%	29%	20%	19%	22%	23%
I would pay up to 5% more than my current bill	14%	16%	15%	13%	12%	19%	12%	13%	14%	16%	12%	14%	7%	17%	13%	11%	15%
I would pay up to 10% more than my current bill	4%	6%	3%	6%	2%	8%	4%	4%	3%	9%	2%	2%	3%	3%	5%	1%	7%
I would pay more than 10% more than my current bill	2%	3%	1%	2%	2%	2%	1%	1%	2%	1%	0%	2%	5%	3%	1%	3%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(34.B) I would be willing to pay more for my energy supply if : There were more environmentally friendly sources of energy

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
I would not pay more	56%	53%	59%	42%	48%	62%	64%	61%	60%	63%	50%	62%	61%	51%	41%	71%	63%
I would pay up to 2% more than my current bill	23%	22%	24%	27%	21%	21%	24%	21%	25%	22%	24%	19%	24%	23%	28%	14%	20%
I would pay up to 5% more than my current bill	14%	16%	12%	26%	19%	9%	8%	14%	11%	10%	18%	11%	10%	19%	22%	7%	10%
I would pay up to 10% more than my current bill	4%	6%	3%	6%	8%	5%	3%	3%	2%	3%	5%	6%	3%	4%	7%	8%	5%
I would pay more than 10% more than my current bill	2%	2%	1%	1%	4%	3%	1%	1%	1%	2%	2%	1%	2%	3%	2%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(34.C) I would be willing to pay more for my energy supply if : There were more environmentally friendly sources of energy

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
I would not pay more	56%	57%	53%	42%	62%	57%	50%	45%	30%	50%	55%	59%	61%	62%	52%
I would pay up to 2% more than my current bill	23%	25%	24%	28%	21%	25%	25%	24%	35%	23%	25%	19%	24%	22%	29%
I would pay up to 5% more than my current bill	14%	13%	17%	20%	11%	15%	16%	19%	23%	19%	13%	16%	10%	13%	10%
I would pay up to 10% more than my current bill	4%	4%	4%	7%	3%	3%	6%	9%	12%	5%	5%	5%	4%	1%	8%
I would pay more than 10% more than my current bill	2%	1%	2%	3%	2%	1%	3%	3%	0%	2%	2%	2%	2%	1%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(35.A) I would be willing to pay more for my energy supply if : The UK relied less on regions currently involved in war or conflict, such as Russia and the Middle East

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
I would not pay more	60%	52%	61%	61%	68%	54%	61%	57%	65%	63%	63%	59%	53%	60%	65%	66%	55%
I would pay up to 2% more than my current bill	23%	27%	22%	21%	20%	21%	23%	25%	17%	22%	27%	25%	28%	20%	21%	21%	29%
I would pay up to 5% more than my current bill	11%	14%	12%	12%	8%	14%	10%	13%	11%	11%	8%	13%	14%	12%	10%	10%	8%
I would pay up to 10% more than my current bill	4%	6%	3%	5%	3%	8%	5%	3%	5%	2%	1%	2%	5%	7%	3%	1%	5%
I would pay more than 10% more than my current bill	2%	1%	2%	2%	1%	2%	1%	1%	2%	2%	1%	1%	0%	2%	2%	3%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(35.B) I would be willing to pay more for my energy supply if : The UK relied less on regions currently involved in war or conflict, such as Russia and the Middle East

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
I would not pay more	60%	55%	65%	56%	58%	64%	68%	60%	56%	62%	56%	67%	58%	58%	45%	83%	74%
I would pay up to 2% more than my current bill	23%	23%	22%	23%	19%	19%	21%	22%	30%	24%	24%	18%	26%	21%	31%	6%	16%
I would pay up to 5% more than my current bill	11%	13%	10%	15%	14%	10%	8%	13%	10%	9%	14%	12%	11%	13%	15%	3%	8%
I would pay up to 10% more than my current bill	4%	6%	2%	5%	6%	5%	3%	3%	3%	4%	5%	2%	4%	5%	9%	8%	1%
I would pay more than 10% more than my current bill	2%	2%	1%	1%	3%	2%	1%	1%	1%	1%	2%	2%	2%	2%	0%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(35.C) I would be willing to pay more for my energy supply if : The UK relied less on regions currently involved in war or conflict, such as Russia and the Middle East

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
I would not pay more	60%	55%	60%	51%	64%	63%	55%	49%	42%	57%	61%	63%	62%	60%	56%
I would pay up to 2% more than my current bill	23%	28%	21%	25%	21%	22%	25%	27%	35%	23%	23%	17%	23%	25%	24%
I would pay up to 5% more than my current bill	11%	11%	13%	15%	11%	12%	13%	12%	20%	12%	10%	13%	10%	12%	14%
I would pay up to 10% more than my current bill	4%	4%	5%	8%	3%	3%	5%	9%	3%	6%	4%	4%	3%	2%	5%
I would pay more than 10% more than my current bill	2%	2%	1%	1%	1%	1%	2%	3%	0%	2%	1%	2%	2%	1%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(36.A) I would be willing to pay more for my energy supply if : The UK relied less on European countries

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
I would not pay more	67%	66%	69%	63%	72%	60%	71%	69%	68%	68%	67%	70%	63%	65%	75%	68%	64%
I would pay up to 2% more than my current bill	20%	20%	20%	22%	18%	17%	20%	23%	20%	20%	26%	18%	26%	20%	16%	21%	19%
I would pay up to 5% more than my current bill	8%	9%	9%	9%	7%	15%	4%	7%	9%	9%	6%	9%	8%	9%	7%	7%	11%
I would pay up to 10% more than my current bill	3%	4%	2%	4%	3%	6%	4%	0%	3%	2%	1%	2%	1%	4%	2%	3%	4%
I would pay more than 10% more than my current bill	1%	1%	1%	1%	1%	1%	1%	0%	0%	1%	1%	0%	2%	2%	0%	1%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(36.B) I would be willing to pay more for my energy supply if : The UK relied less on European countries

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
I would not pay more	67%	63%	72%	62%	61%	71%	76%	70%	65%	66%	67%	70%	62%	66%	64%	82%	77%
I would pay up to 2% more than my current bill	20%	21%	19%	19%	19%	17%	16%	20%	27%	23%	20%	14%	25%	21%	22%	10%	14%
I would pay up to 5% more than my current bill	8%	11%	6%	11%	13%	8%	5%	9%	5%	8%	8%	10%	9%	9%	7%	5%	6%
I would pay up to 10% more than my current bill	3%	4%	2%	6%	5%	2%	2%	2%	2%	3%	3%	5%	3%	4%	7%	3%	2%
I would pay more than 10% more than my current bill	1%	1%	1%	1%	2%	1%	1%	0%	0%	0%	1%	0%	1%	1%	0%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(36.C) I would be willing to pay more for my energy supply if : The UK relied less on European countries

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
I would not pay more	67%	57%	68%	64%	67%	70%	68%	59%	59%	63%	70%	68%	69%	68%	65%
I would pay up to 2% more than my current bill	20%	28%	21%	21%	22%	21%	19%	22%	17%	20%	19%	18%	22%	24%	22%
I would pay up to 5% more than my current bill	8%	10%	8%	7%	9%	8%	9%	9%	16%	10%	8%	11%	7%	6%	8%
I would pay up to 10% more than my current bill	3%	4%	3%	8%	2%	1%	4%	6%	6%	7%	2%	2%	2%	2%	3%
I would pay more than 10% more than my current bill	1%	1%	1%	0%	0%	0%	1%	4%	2%	1%	1%	1%	1%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(37.A) I would be willing to pay more for my energy supply if : More of my energy source was generated in the UK

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
I would not pay more	58%	53%	58%	59%	64%	51%	62%	53%	58%	58%	63%	59%	61%	59%	59%	61%	62%
I would pay up to 2% more than my current bill	25%	27%	24%	25%	22%	27%	26%	26%	24%	25%	25%	26%	24%	22%	23%	26%	20%
I would pay up to 5% more than my current bill	12%	13%	14%	10%	10%	13%	8%	17%	12%	12%	10%	12%	11%	12%	13%	7%	13%
I would pay up to 10% more than my current bill	4%	5%	3%	5%	3%	7%	3%	4%	4%	4%	2%	2%	2%	5%	4%	3%	4%
I would pay more than 10% more than my current bill	1%	2%	1%	1%	1%	2%	1%	0%	1%	2%	0%	1%	1%	2%	1%	2%	2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(37.B) I would be willing to pay more for my energy supply if : More of my energy source was generated in the UK

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
I would not pay more	58%	54%	62%	52%	53%	63%	66%	60%	55%	58%	56%	65%	55%	57%	45%	75%	68%
I would pay up to 2% more than my current bill	25%	25%	25%	30%	23%	23%	20%	25%	29%	26%	24%	21%	28%	25%	28%	18%	20%
I would pay up to 5% more than my current bill	12%	14%	10%	12%	14%	8%	10%	13%	14%	12%	13%	8%	12%	13%	17%	7%	9%
I would pay up to 10% more than my current bill	4%	6%	2%	5%	8%	5%	2%	2%	2%	3%	5%	5%	4%	4%	8%	0%	3%
I would pay more than 10% more than my current bill	1%	1%	1%	1%	3%	1%	1%	0%	1%	1%	1%	1%	1%	1%	2%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(37.C) I would be willing to pay more for my energy supply if : More of my energy source was generated in the UK

	Total	Voting Intention		Education						Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
I would not pay more	58%	51%	59%	49%	61%	61%	56%	48%	43%	54%	59%	58%	61%	61%	54%
I would pay up to 2% more than my current bill	25%	30%	25%	28%	24%	24%	25%	29%	37%	26%	23%	26%	25%	23%	28%
I would pay up to 5% more than my current bill	12%	12%	12%	15%	12%	12%	12%	13%	13%	13%	11%	11%	10%	12%	16%
I would pay up to 10% more than my current bill	4%	6%	3%	7%	2%	3%	5%	8%	6%	6%	5%	5%	2%	2%	2%
I would pay more than 10% more than my current bill	1%	1%	1%	1%	1%	0%	2%	2%	0%	2%	1%	0%	1%	1%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(38.A) Which of the following, if any, do you think would be the most effective ways for the UK to make its energy supply cheaper? Select up to three

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Switching household heating from gas to electricity to reduce our reliance on gas	9%	9%	7%	11%	11%	13%	8%	9%	8%	11%	10%	8%	13%	10%	6%	7%	3%
Fracking (drilling underground) to reach new gas deposits in the UK	8%	9%	9%	10%	6%	6%	9%	9%	8%	7%	11%	10%	10%	5%	6%	11%	10%
Encouraging people to buy electric cars to reduce oil imports	7%	10%	6%	7%	5%	9%	6%	6%	8%	5%	5%	7%	5%	12%	5%	6%	8%
Don't know	7%	4%	7%	7%	11%	7%	7%	10%	9%	6%	9%	8%	5%	5%	6%	7%	2%
Constructing new coal power plants in the UK	6%	5%	7%	7%	4%	6%	5%	7%	10%	5%	5%	6%	9%	4%	5%	5%	3%
Ensuring good trading relationships are maintained with Russia	4%	4%	2%	5%	5%	7%	2%	4%	3%	4%	1%	4%	3%	7%	3%	6%	3%
Constructing more wind farms in the UK	37%	39%	39%	31%	40%	35%	42%	37%	38%	50%	34%	38%	24%	33%	38%	32%	42%
Constructing more solar farms in the UK	31%	31%	29%	31%	32%	28%	36%	33%	30%	40%	33%	34%	25%	25%	26%	31%	29%
Constructing more hydro power in the UK	28%	32%	28%	26%	25%	28%	30%	30%	23%	27%	26%	17%	22%	28%	36%	33%	34%
Improving insulation in all homes to reduce the amount of gas required for heating	24%	24%	22%	23%	26%	23%	23%	20%	20%	24%	22%	26%	22%	26%	26%	27%	30%
Constructing more nuclear energy plants in the UK	24%	27%	25%	25%	18%	24%	23%	21%	25%	26%	29%	23%	27%	23%	24%	18%	17%
Nationalising energy companies	20%	22%	18%	21%	19%	21%	21%	18%	23%	11%	17%	25%	21%	23%	20%	15%	20%
Constructing more energy storage in the UK, e.g. gas storage, batteries	20%	20%	19%	21%	20%	19%	22%	19%	18%	19%	22%	19%	27%	21%	19%	16%	26%
None of the above would be effective ways for the UK to make its energy supply cheaper	2%	1%	2%	1%	4%	1%	2%	2%	2%	2%	1%	2%	1%	2%	2%	4%	2%
Drilling new wells for oil and gas in the North Sea	13%	12%	16%	12%	10%	11%	8%	8%	17%	14%	12%	16%	12%	13%	18%	13%	13%
Establishing new trading arrangements with countries other than Russia who can supply oil and gas	11%	10%	12%	11%	10%	12%	11%	9%	9%	9%	9%	10%	15%	12%	7%	11%	21%
Encouraging existing power stations to produce more energy	10%	10%	9%	11%	9%	9%	11%	8%	8%	8%	9%	6%	22%	12%	11%	8%	7%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(38.B) Which of the following, if any, do you think would be the most effective ways for the UK to make its energy supply cheaper? Select up to three

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative	Labour	Liberal Democrat	The Brexit Party	I did not vote
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Switching household heating from gas to electricity to reduce our reliance on gas	9%	9%	9%	19%	11%	10%	8%	5%	5%	7%	8%	14%	7%	10%	8%	8%	13%
Fracking (drilling underground) to reach new gas deposits in the UK	8%	11%	6%	8%	6%	5%	8%	8%	13%	12%	6%	6%	14%	5%	5%	16%	5%
Encouraging people to buy electric cars to reduce oil imports	7%	7%	7%	12%	15%	8%	4%	4%	2%	6%	8%	7%	6%	9%	8%	4%	7%
Don't know	7%	5%	10%	8%	8%	9%	7%	7%	5%	6%	6%	11%	6%	7%	5%	3%	11%
Constructing new coal power plants in the UK	6%	6%	5%	6%	6%	6%	6%	5%	5%	8%	4%	7%	7%	6%	6%	15%	5%
Ensuring good trading relationships are maintained with Russia	4%	4%	5%	9%	7%	5%	2%	3%	1%	4%	3%	5%	4%	6%	3%	0%	4%
Constructing more wind farms in the UK	37%	37%	38%	30%	36%	38%	42%	42%	36%	34%	41%	37%	34%	37%	43%	30%	41%
Constructing more solar farms in the UK	31%	29%	33%	24%	30%	32%	33%	37%	30%	30%	33%	32%	26%	33%	35%	28%	35%
Constructing more hydro power in the UK	28%	29%	27%	21%	28%	31%	28%	29%	30%	28%	31%	23%	26%	29%	34%	14%	26%
Improving insulation in all homes to reduce the amount of gas required for heating	24%	22%	25%	27%	24%	24%	20%	24%	24%	20%	25%	27%	19%	26%	28%	29%	25%
Constructing more nuclear energy plants in the UK	24%	32%	16%	18%	15%	17%	28%	28%	34%	29%	23%	15%	33%	18%	28%	30%	14%
Nationalising energy companies	20%	20%	20%	18%	19%	21%	22%	19%	21%	19%	20%	22%	15%	26%	19%	27%	16%
Constructing more energy storage in the UK, e.g. gas storage, batteries	20%	23%	17%	17%	20%	15%	18%	23%	25%	22%	20%	14%	22%	17%	25%	40%	19%
None of the above would be effective ways for the UK to make its energy supply cheaper	2%	1%	2%	1%	2%	2%	3%	2%	1%	2%	2%	3%	1%	2%	1%	0%	4%
Drilling new wells for oil and gas in the North Sea	13%	14%	12%	6%	10%	11%	11%	13%	22%	18%	11%	8%	21%	9%	7%	10%	7%
Establishing new trading arrangements with countries other than Russia who can supply oil and gas	11%	11%	11%	12%	9%	13%	11%	8%	10%	10%	11%	8%	12%	10%	11%	11%	8%
Encouraging existing power stations to produce more energy	10%	9%	10%	10%	11%	7%	7%	10%	11%	12%	8%	7%	12%	10%	4%	8%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(38.C) Which of the following, if any, do you think would be the most effective ways for the UK to make its energy supply cheaper? Select up to three

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Switching household heating from gas to electricity to reduce our reliance on gas	9%	8%	12%	7%	9%	9%	8%	16%	8%	15%	9%	7%	6%	6%	12%
Fracking (drilling underground) to reach new gas deposits in the UK	8%	13%	6%	6%	9%	7%	7%	9%	2%	7%	8%	8%	9%	9%	6%
Encouraging people to buy electric cars to reduce oil imports	7%	7%	9%	7%	4%	6%	10%	12%	8%	12%	6%	6%	6%	4%	4%
Don't know	7%	6%	6%	5%	10%	7%	6%	4%	3%	6%	8%	8%	7%	7%	3%
Constructing new coal power plants in the UK	6%	6%	6%	3%	6%	5%	7%	6%	0%	7%	6%	5%	5%	3%	15%
Ensuring good trading relationships are maintained with Russia	4%	4%	5%	4%	5%	6%	2%	5%	13%	5%	3%	5%	3%	4%	7%
Constructing more wind farms in the UK	37%	34%	40%	47%	37%	37%	37%	41%	41%	35%	38%	36%	39%	39%	41%
Constructing more solar farms in the UK	31%	27%	34%	33%	31%	32%	31%	32%	31%	28%	30%	35%	32%	30%	36%
Constructing more hydro power in the UK	28%	26%	29%	35%	22%	31%	31%	31%	27%	28%	26%	29%	29%	28%	31%
Improving insulation in all homes to reduce the amount of gas required for heating	24%	18%	25%	31%	23%	25%	25%	21%	30%	26%	20%	22%	26%	23%	26%
Constructing more nuclear energy plants in the UK	24%	32%	21%	22%	22%	22%	27%	18%	16%	21%	25%	23%	25%	27%	17%
Nationalising energy companies	20%	14%	23%	22%	20%	19%	22%	20%	12%	19%	22%	20%	18%	20%	22%
Constructing more energy storage in the UK, e.g. gas storage, batteries	20%	23%	19%	21%	20%	17%	23%	20%	24%	17%	21%	23%	20%	20%	17%
None of the above would be effective ways for the UK to make its energy supply cheaper	2%	1%	2%	1%	2%	2%	1%	1%	6%	1%	2%	2%	1%	3%	0%
Drilling new wells for oil and gas in the North Sea	13%	24%	9%	6%	16%	11%	12%	9%	4%	11%	13%	14%	15%	14%	7%
Establishing new trading arrangements with countries other than Russia who can supply oil and gas	11%	12%	11%	12%	12%	11%	10%	9%	17%	13%	9%	10%	10%	12%	13%
Encouraging existing power stations to produce more energy	10%	11%	10%	6%	11%	10%	7%	11%	16%	9%	12%	9%	8%	8%	13%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(39.A) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Wind energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Not at all reliable	6%	6%	8%	7%	6%	5%	6%	6%	6%	5%	7%	8%	4%	10%	8%	6%	5%
Fairly unreliable	23%	26%	22%	23%	20%	22%	25%	23%	23%	28%	23%	22%	24%	20%	20%	26%	19%
Fairly reliable	41%	43%	38%	42%	40%	41%	42%	40%	41%	39%	45%	43%	43%	38%	41%	41%	43%
Very reliable	19%	18%	20%	18%	19%	24%	18%	18%	17%	19%	15%	16%	15%	22%	21%	19%	18%
Don't know	11%	7%	12%	10%	15%	9%	10%	13%	14%	9%	10%	12%	15%	10%	11%	8%	15%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(39.B) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Wind energy

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Not at all reliable	6%	7%	5%	5%	3%	5%	6%	8%	10%	11%	5%	2%	10%	2%	4%	30%	5%
Fairly unreliable	23%	24%	21%	26%	20%	18%	21%	24%	27%	24%	22%	20%	27%	20%	22%	19%	21%
Fairly reliable	41%	44%	38%	38%	44%	42%	40%	41%	41%	40%	42%	39%	38%	47%	40%	46%	37%
Very reliable	19%	18%	20%	25%	22%	22%	18%	16%	12%	15%	20%	22%	16%	21%	27%	4%	18%
Don't know	11%	7%	15%	7%	10%	12%	15%	10%	11%	10%	11%	17%	9%	10%	7%	0%	18%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(39.C) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Wind energy

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Not at all reliable	6%	10%	3%	3%	7%	7%	6%	4%	0%	6%	6%	4%	7%	10%	6%
Fairly unreliable	23%	26%	20%	27%	20%	25%	23%	19%	36%	22%	20%	21%	25%	26%	28%
Fairly reliable	41%	38%	47%	32%	39%	42%	40%	44%	32%	38%	43%	44%	42%	40%	36%
Very reliable	19%	17%	21%	29%	17%	17%	21%	24%	30%	24%	19%	19%	14%	15%	25%
Don't know	11%	10%	9%	9%	17%	10%	9%	8%	3%	10%	13%	12%	11%	9%	5%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(40.A) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Biomass

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Not at all reliable	5%	6%	5%	7%	4%	4%	5%	5%	7%	8%	4%	6%	6%	4%	8%	3%	9%
Fairly unreliable	15%	16%	16%	15%	15%	15%	16%	17%	15%	12%	17%	13%	13%	15%	15%	18%	23%
Fairly reliable	32%	38%	31%	32%	25%	39%	31%	29%	29%	35%	31%	39%	25%	31%	31%	21%	23%
Very reliable	8%	10%	6%	7%	7%	11%	8%	6%	8%	8%	4%	5%	11%	7%	7%	9%	7%
Don't know	40%	31%	41%	39%	49%	31%	40%	43%	41%	37%	44%	38%	45%	43%	40%	48%	38%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(40.B) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Biomass

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Not at all reliable	5%	6%	5%	5%	3%	6%	6%	5%	7%	7%	5%	4%	7%	3%	5%	8%	5%
Fairly unreliable	15%	19%	12%	20%	16%	12%	15%	12%	18%	16%	15%	15%	17%	14%	15%	14%	14%
Fairly reliable	32%	38%	25%	35%	39%	34%	26%	33%	25%	28%	34%	28%	29%	36%	44%	31%	22%
Very reliable	8%	9%	6%	11%	10%	8%	6%	7%	5%	7%	8%	9%	7%	8%	11%	7%	7%
Don't know	40%	29%	51%	29%	32%	39%	48%	42%	46%	42%	38%	44%	40%	39%	25%	40%	52%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(40.C) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Biomass

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Not at all reliable	5%	6%	3%	3%	5%	5%	5%	3%	9%	6%	4%	4%	7%	7%	8%
Fairly unreliable	15%	16%	16%	15%	13%	18%	15%	15%	18%	16%	14%	17%	15%	17%	12%
Fairly reliable	32%	32%	33%	44%	24%	29%	37%	47%	33%	38%	30%	31%	29%	30%	29%
Very reliable	8%	9%	8%	11%	6%	6%	9%	11%	17%	9%	7%	11%	7%	6%	5%
Don't know	40%	37%	40%	27%	51%	42%	35%	24%	23%	31%	46%	37%	42%	40%	45%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(41.A) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Solar energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Not at all reliable	8%	8%	8%	10%	6%	7%	5%	3%	6%	6%	10%	8%	9%	10%	15%	10%	10%
Fairly unreliable	24%	28%	26%	23%	19%	20%	25%	20%	23%	27%	27%	26%	26%	22%	27%	24%	32%
Fairly reliable	39%	38%	36%	39%	42%	39%	42%	45%	41%	43%	31%	39%	37%	41%	30%	40%	32%
Very reliable	19%	20%	17%	20%	19%	26%	19%	19%	18%	16%	21%	14%	23%	16%	18%	16%	16%
Don't know	10%	6%	12%	8%	14%	9%	9%	13%	12%	8%	10%	13%	5%	11%	10%	9%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(41.B) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Solar energy

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Not at all reliable	8%	9%	7%	6%	6%	8%	8%	9%	10%	12%	7%	6%	12%	4%	6%	15%	8%
Fairly unreliable	24%	27%	21%	22%	21%	22%	23%	27%	29%	25%	23%	23%	27%	19%	30%	31%	22%
Fairly reliable	39%	39%	39%	44%	40%	35%	38%	39%	38%	38%	38%	37%	34%	46%	33%	47%	36%
Very reliable	19%	18%	20%	24%	24%	23%	18%	14%	14%	16%	22%	21%	18%	22%	24%	7%	18%
Don't know	10%	6%	14%	4%	9%	12%	14%	12%	9%	9%	11%	14%	10%	10%	7%	0%	16%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(41.C) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Solar energy

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Not at all reliable	8%	10%	5%	5%	8%	7%	9%	6%	3%	8%	7%	7%	9%	11%	8%
Fairly unreliable	24%	27%	20%	30%	21%	25%	27%	22%	22%	21%	23%	24%	25%	27%	30%
Fairly reliable	39%	33%	45%	29%	41%	42%	34%	36%	40%	35%	40%	41%	43%	38%	30%
Very reliable	19%	20%	21%	26%	15%	17%	21%	29%	29%	27%	17%	16%	13%	17%	27%
Don't know	10%	9%	8%	9%	15%	9%	8%	8%	6%	9%	12%	12%	10%	7%	5%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(42.A) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Oil

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Not at all reliable	5%	5%	6%	4%	6%	5%	7%	7%	3%	6%	6%	2%	0%	5%	7%	2%	5%
Fairly unreliable	15%	19%	14%	14%	14%	12%	16%	14%	19%	17%	15%	15%	18%	12%	11%	26%	13%
Fairly reliable	41%	41%	38%	46%	40%	44%	43%	37%	37%	43%	43%	43%	40%	41%	42%	38%	40%
Very reliable	24%	25%	25%	24%	20%	25%	21%	27%	25%	20%	19%	22%	24%	29%	25%	19%	27%
Don't know	15%	10%	17%	12%	20%	13%	13%	16%	16%	14%	17%	17%	19%	14%	14%	15%	15%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(42.B) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Oil

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Not at all reliable	5%	5%	5%	8%	5%	7%	3%	2%	6%	4%	5%	7%	4%	6%	5%	3%	7%
Fairly unreliable	15%	15%	15%	18%	15%	13%	13%	11%	20%	14%	16%	15%	12%	19%	20%	4%	13%
Fairly reliable	41%	42%	41%	40%	42%	37%	45%	45%	41%	42%	42%	37%	44%	39%	37%	56%	38%
Very reliable	24%	29%	18%	23%	25%	27%	23%	26%	19%	26%	23%	22%	27%	22%	26%	30%	18%
Don't know	15%	9%	21%	11%	13%	17%	17%	15%	15%	14%	14%	19%	13%	14%	12%	7%	24%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(42.C) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Oil

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Not at all reliable	5%	4%	5%	5%	6%	5%	4%	5%	5%	6%	3%	5%	7%	5%	4%
Fairly unreliable	15%	10%	19%	17%	14%	14%	14%	15%	18%	13%	14%	17%	18%	13%	13%
Fairly reliable	41%	43%	40%	39%	42%	41%	39%	46%	34%	42%	42%	38%	39%	49%	44%
Very reliable	24%	30%	21%	25%	19%	23%	30%	24%	35%	26%	23%	25%	22%	20%	29%
Don't know	15%	13%	14%	13%	19%	17%	12%	9%	8%	14%	18%	14%	14%	13%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(43.A) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Coal

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Not at all reliable	9%	8%	9%	8%	9%	12%	10%	9%	5%	6%	9%	7%	5%	7%	9%	11%	12%
Fairly unreliable	18%	20%	13%	21%	18%	15%	21%	14%	19%	16%	23%	13%	20%	15%	22%	19%	21%
Fairly reliable	38%	39%	38%	41%	35%	42%	35%	39%	34%	45%	33%	42%	38%	38%	34%	43%	40%
Very reliable	21%	23%	25%	17%	17%	18%	21%	19%	24%	21%	19%	24%	21%	27%	19%	19%	18%
Don't know	15%	9%	16%	13%	21%	14%	13%	19%	18%	13%	16%	15%	16%	13%	16%	7%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(43.B) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Coal

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Not at all reliable	9%	8%	9%	10%	7%	9%	5%	8%	12%	8%	9%	10%	9%	8%	9%	8%	9%
Fairly unreliable	18%	18%	18%	21%	21%	16%	15%	13%	21%	16%	20%	15%	16%	21%	24%	11%	14%
Fairly reliable	38%	39%	37%	37%	39%	42%	36%	40%	35%	38%	38%	37%	36%	42%	33%	44%	37%
Very reliable	21%	26%	16%	19%	17%	17%	25%	26%	21%	26%	18%	17%	26%	17%	23%	34%	17%
Don't know	15%	9%	20%	12%	16%	16%	19%	13%	11%	12%	16%	21%	13%	13%	11%	4%	24%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(43.C) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Coal

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Not at all reliable	9%	8%	9%	10%	9%	9%	7%	10%	7%	10%	7%	9%	10%	8%	10%
Fairly unreliable	18%	14%	20%	24%	16%	18%	19%	19%	18%	15%	17%	22%	20%	18%	14%
Fairly reliable	38%	40%	41%	31%	36%	38%	38%	41%	41%	39%	39%	35%	34%	44%	38%
Very reliable	21%	25%	18%	21%	18%	20%	24%	20%	28%	21%	21%	19%	22%	18%	27%
Don't know	15%	13%	12%	15%	21%	15%	12%	10%	6%	15%	16%	15%	14%	12%	11%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(44.A) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Geothermal

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Not at all reliable	7%	8%	5%	8%	6%	6%	6%	7%	6%	9%	7%	6%	4%	7%	11%	5%	7%
Fairly unreliable	15%	16%	15%	15%	12%	12%	16%	13%	12%	18%	14%	18%	15%	14%	11%	21%	22%
Fairly reliable	30%	35%	29%	31%	23%	32%	29%	35%	31%	32%	27%	30%	29%	27%	28%	24%	27%
Very reliable	10%	14%	9%	9%	9%	18%	11%	7%	12%	8%	10%	8%	10%	11%	7%	5%	8%
Don't know	38%	27%	42%	36%	49%	31%	38%	38%	39%	33%	42%	39%	41%	42%	43%	46%	36%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(44.B) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Geothermal

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Not at all reliable	7%	7%	6%	6%	5%	6%	7%	8%	9%	9%	6%	6%	8%	5%	2%	11%	7%
Fairly unreliable	15%	16%	13%	15%	13%	13%	17%	16%	15%	15%	14%	14%	15%	14%	18%	11%	12%
Fairly reliable	30%	34%	25%	38%	40%	34%	23%	25%	20%	26%	30%	31%	27%	31%	37%	37%	25%
Very reliable	10%	15%	6%	13%	12%	10%	10%	10%	8%	9%	13%	9%	10%	12%	18%	12%	7%
Don't know	38%	27%	49%	28%	31%	36%	44%	41%	48%	41%	37%	40%	40%	37%	25%	29%	49%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(44.C) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Geothermal

	Total	Voting Intention			Education					Area						
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area		
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98	
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99	
Not at all reliable	7%	8%	5%	3%	7%	6%	6%	6%	6%	12%	6%	5%	8%	9%	9%	8%
Fairly unreliable	15%	15%	14%	17%	13%	15%	15%	12%	20%	14%	14%	15%	16%	15%	16%	
Fairly reliable	30%	28%	32%	38%	22%	30%	35%	44%	29%	36%	30%	27%	26%	27%	23%	
Very reliable	10%	11%	11%	16%	5%	9%	12%	17%	28%	14%	12%	10%	8%	6%	9%	
Don't know	38%	37%	37%	26%	53%	40%	32%	22%	11%	31%	40%	39%	41%	43%	44%	

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(45.A) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Natural gas

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Not at all reliable	3%	3%	3%	3%	2%	3%	3%	3%	2%	1%	3%	1%	1%	4%	3%	1%	8%
Fairly unreliable	10%	11%	9%	12%	9%	10%	11%	12%	10%	11%	12%	9%	14%	9%	6%	12%	7%
Fairly reliable	46%	45%	42%	48%	48%	42%	48%	44%	40%	52%	41%	45%	40%	47%	53%	46%	50%
Very reliable	28%	32%	32%	27%	22%	33%	25%	25%	30%	23%	28%	31%	29%	30%	27%	29%	22%
Don't know	13%	10%	14%	10%	19%	12%	13%	15%	18%	12%	15%	14%	15%	10%	10%	12%	13%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(45.B) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Natural gas

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Not at all reliable	3%	3%	3%	3%	4%	3%	2%	3%	2%	3%	3%	2%	2%	2%	3%	7%	3%
Fairly unreliable	10%	11%	9%	18%	10%	13%	7%	6%	8%	9%	10%	12%	8%	14%	8%	3%	9%
Fairly reliable	46%	44%	48%	45%	52%	41%	45%	49%	43%	43%	47%	45%	41%	49%	46%	57%	44%
Very reliable	28%	35%	22%	24%	21%	28%	31%	31%	35%	34%	27%	23%	36%	24%	33%	33%	22%
Don't know	13%	8%	19%	10%	13%	15%	16%	11%	13%	12%	13%	18%	13%	11%	10%	0%	21%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(45.C) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Natural gas

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Not at all reliable	3%	3%	2%	2%	3%	3%	2%	4%	0%	3%	2%	4%	4%	2%	2%
Fairly unreliable	10%	8%	11%	10%	9%	10%	11%	11%	11%	12%	9%	10%	10%	9%	9%
Fairly reliable	46%	37%	49%	48%	47%	49%	45%	41%	36%	43%	45%	47%	47%	51%	41%
Very reliable	28%	39%	26%	28%	23%	25%	31%	34%	46%	31%	28%	26%	26%	28%	32%
Don't know	13%	13%	11%	12%	18%	13%	11%	10%	8%	11%	16%	12%	13%	11%	16%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(46.A) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Nuclear energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Not at all reliable	5%	5%	4%	5%	5%	7%	6%	4%	2%	4%	4%	3%	3%	5%	4%	6%	12%
Fairly unreliable	10%	11%	9%	9%	11%	7%	11%	12%	10%	10%	10%	7%	13%	10%	9%	15%	5%
Fairly reliable	32%	30%	33%	34%	30%	32%	33%	29%	33%	35%	30%	31%	29%	34%	32%	27%	35%
Very reliable	35%	42%	34%	37%	29%	38%	35%	35%	35%	35%	37%	39%	37%	35%	36%	27%	29%
Don't know	18%	12%	20%	15%	26%	15%	16%	20%	21%	17%	18%	20%	18%	17%	19%	25%	19%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(46.B) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Nuclear energy

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Not at all reliable	5%	4%	5%	7%	7%	4%	4%	2%	4%	4%	5%	4%	4%	4%	4%	4%	6%
Fairly unreliable	10%	8%	12%	18%	12%	11%	8%	6%	6%	7%	10%	11%	7%	13%	6%	8%	9%
Fairly reliable	32%	30%	34%	34%	36%	31%	29%	32%	30%	31%	32%	32%	32%	36%	31%	33%	27%
Very reliable	35%	48%	23%	25%	28%	33%	38%	43%	44%	41%	35%	28%	43%	30%	48%	37%	28%
Don't know	18%	9%	27%	15%	18%	21%	21%	17%	16%	17%	17%	25%	15%	17%	12%	19%	30%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(46.C) If you were told that your local area primarily relied on this source of energy, how reliable do you think your energy supply would be? : Nuclear energy

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Not at all reliable	5%	4%	4%	4%	4%	4%	6%	6%	11%	7%	3%	3%	5%	5%	8%
Fairly unreliable	10%	8%	12%	5%	8%	11%	10%	10%	0%	11%	9%	11%	9%	9%	9%
Fairly reliable	32%	33%	34%	33%	34%	33%	30%	36%	30%	31%	33%	29%	31%	34%	32%
Very reliable	35%	42%	33%	44%	30%	32%	40%	39%	47%	37%	35%	38%	35%	33%	31%
Don't know	18%	14%	17%	15%	25%	20%	14%	10%	12%	14%	20%	19%	19%	19%	20%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(47.A) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Wind energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Very unstable	6%	5%	6%	7%	7%	6%	6%	6%	5%	3%	9%	8%	8%	5%	5%	11%	5%
Fairly unstable	17%	20%	16%	15%	14%	17%	14%	15%	15%	19%	17%	15%	9%	18%	17%	24%	27%
Fairly stable	42%	44%	41%	43%	40%	40%	46%	45%	44%	42%	34%	42%	43%	44%	48%	35%	33%
Very stable	16%	15%	15%	18%	17%	23%	12%	17%	15%	16%	15%	16%	18%	17%	14%	12%	10%
Don't know	19%	16%	21%	17%	22%	14%	22%	17%	21%	20%	25%	19%	22%	16%	16%	19%	25%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(47.B) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Wind energy

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Very unstable	6%	7%	5%	7%	6%	7%	4%	5%	6%	9%	4%	6%	8%	4%	4%	25%	6%
Fairly unstable	17%	17%	17%	18%	13%	17%	14%	14%	22%	17%	16%	18%	19%	14%	14%	12%	15%
Fairly stable	42%	44%	40%	41%	43%	38%	42%	42%	46%	41%	46%	35%	41%	45%	50%	32%	37%
Very stable	16%	19%	13%	19%	20%	19%	18%	15%	8%	14%	16%	18%	15%	19%	16%	11%	15%
Don't know	19%	12%	25%	15%	18%	18%	22%	23%	18%	19%	18%	24%	18%	17%	16%	20%	27%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(47.C) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Wind energy

	Total	Voting Intention		Education						Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Very unstable	6%	7%	5%	3%	7%	5%	6%	4%	5%	7%	6%	6%	6%	5%	6%
Fairly unstable	17%	21%	14%	12%	15%	19%	18%	13%	19%	15%	17%	14%	19%	18%	19%
Fairly stable	42%	40%	45%	49%	39%	41%	42%	52%	42%	41%	41%	44%	41%	46%	46%
Very stable	16%	16%	19%	17%	15%	14%	17%	21%	20%	22%	16%	17%	11%	10%	16%
Don't know	19%	15%	17%	20%	25%	20%	18%	10%	14%	14%	20%	20%	24%	20%	13%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(48.A) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Biomass

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Very unstable	5%	4%	6%	5%	4%	3%	5%	2%	5%	5%	7%	8%	3%	5%	3%	6%	8%
Fairly unstable	16%	17%	16%	18%	16%	15%	16%	10%	14%	21%	12%	12%	13%	19%	25%	23%	21%
Fairly stable	29%	37%	26%	30%	25%	39%	29%	37%	30%	26%	24%	35%	26%	26%	24%	19%	25%
Very stable	7%	8%	6%	8%	4%	11%	5%	7%	6%	8%	7%	4%	10%	4%	6%	6%	3%
Don't know	43%	34%	46%	39%	52%	32%	45%	43%	45%	40%	50%	41%	49%	46%	42%	45%	43%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(48.B) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Biomass

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Very unstable	5%	5%	5%	4%	3%	6%	5%	6%	5%	7%	4%	5%	6%	3%	5%	14%	6%
Fairly unstable	16%	19%	14%	27%	18%	16%	12%	14%	15%	16%	15%	16%	15%	17%	13%	7%	15%
Fairly stable	29%	36%	23%	28%	36%	29%	30%	25%	28%	26%	32%	28%	28%	32%	42%	22%	22%
Very stable	7%	8%	5%	14%	9%	7%	4%	6%	2%	4%	8%	6%	6%	8%	8%	4%	5%
Don't know	43%	31%	54%	27%	34%	42%	49%	50%	51%	47%	40%	45%	46%	39%	32%	53%	53%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(48.C) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Biomass

	Total	Voting Intention				Education					Area				
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Very unstable	5%	4%	4%	4%	6%	4%	2%	4%	7%	4%	3%	7%	5%	6%	8%
Fairly unstable	16%	17%	18%	11%	16%	18%	16%	16%	27%	19%	14%	14%	17%	18%	15%
Fairly stable	29%	29%	31%	41%	22%	28%	36%	40%	22%	33%	29%	29%	29%	26%	22%
Very stable	7%	8%	7%	10%	4%	5%	8%	12%	14%	9%	7%	7%	5%	3%	7%
Don't know	43%	41%	39%	34%	53%	45%	37%	28%	30%	35%	46%	43%	44%	47%	48%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(49.A) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Solar energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Very unstable	6%	3%	7%	6%	7%	4%	5%	6%	3%	4%	7%	11%	9%	7%	6%	10%	2%
Fairly unstable	18%	21%	16%	19%	15%	18%	18%	14%	17%	19%	16%	18%	14%	19%	19%	20%	25%
Fairly stable	42%	43%	43%	41%	40%	40%	44%	45%	45%	45%	37%	39%	39%	43%	46%	39%	36%
Very stable	16%	16%	13%	19%	17%	25%	14%	18%	17%	14%	14%	16%	13%	16%	12%	12%	13%
Don't know	18%	16%	20%	15%	21%	14%	19%	18%	19%	18%	26%	16%	24%	15%	17%	19%	25%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(49.B) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Solar energy

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Very unstable	6%	6%	5%	5%	5%	8%	5%	5%	7%	7%	4%	5%	7%	4%	3%	18%	5%
Fairly unstable	18%	18%	18%	18%	17%	18%	15%	20%	20%	18%	18%	20%	20%	15%	18%	12%	18%
Fairly stable	42%	44%	40%	45%	40%	37%	42%	42%	45%	41%	43%	35%	41%	45%	44%	31%	36%
Very stable	16%	19%	13%	20%	22%	18%	17%	11%	10%	14%	17%	18%	14%	20%	16%	12%	16%
Don't know	18%	12%	24%	12%	17%	18%	22%	22%	18%	19%	17%	22%	18%	16%	18%	27%	25%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(49.C) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Solar energy

	Total	Voting Intention		Education						Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Very unstable	6%	6%	5%	3%	6%	6%	4%	4%	2%	7%	6%	3%	7%	6%	4%
Fairly unstable	18%	20%	15%	15%	18%	19%	20%	18%	15%	17%	17%	18%	18%	19%	20%
Fairly stable	42%	41%	46%	46%	38%	42%	42%	47%	44%	40%	39%	44%	44%	45%	48%
Very stable	16%	18%	19%	16%	15%	14%	17%	21%	25%	23%	16%	15%	11%	12%	17%
Don't know	18%	15%	15%	21%	23%	19%	17%	10%	14%	13%	21%	20%	20%	17%	11%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(50.A) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Oil

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Very unstable	17%	18%	18%	17%	17%	13%	18%	16%	15%	18%	17%	21%	11%	18%	22%	21%	25%
Fairly unstable	32%	37%	34%	27%	28%	25%	36%	33%	34%	29%	30%	35%	30%	31%	37%	33%	29%
Fairly stable	27%	24%	24%	33%	28%	35%	23%	26%	27%	28%	26%	23%	35%	27%	24%	21%	24%
Very stable	9%	10%	9%	10%	7%	14%	7%	10%	7%	13%	8%	6%	8%	10%	5%	11%	8%
Don't know	15%	12%	15%	13%	20%	14%	16%	16%	17%	12%	20%	15%	17%	15%	12%	14%	13%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(50.B) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Oil

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Very unstable	17%	18%	16%	15%	17%	16%	16%	16%	22%	16%	20%	13%	16%	18%	18%	18%	16%
Fairly unstable	32%	34%	30%	28%	26%	26%	34%	33%	41%	32%	33%	28%	34%	29%	38%	43%	28%
Fairly stable	27%	27%	27%	34%	31%	31%	25%	24%	19%	27%	24%	30%	25%	29%	23%	14%	29%
Very stable	9%	12%	6%	10%	12%	12%	8%	8%	5%	9%	9%	9%	11%	10%	7%	12%	4%
Don't know	15%	9%	21%	13%	15%	15%	18%	19%	12%	15%	13%	21%	14%	14%	14%	12%	24%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(50.C) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Oil

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Very unstable	17%	13%	18%	17%	16%	16%	16%	19%	23%	16%	15%	17%	18%	24%	19%
Fairly unstable	32%	30%	30%	38%	29%	31%	33%	33%	30%	25%	32%	31%	37%	36%	33%
Fairly stable	27%	30%	28%	24%	25%	30%	27%	29%	19%	35%	28%	23%	22%	20%	34%
Very stable	9%	13%	9%	7%	8%	6%	11%	12%	15%	12%	8%	12%	7%	6%	6%
Don't know	15%	14%	14%	14%	22%	17%	12%	7%	14%	12%	16%	18%	17%	14%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(51.A) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Coal

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Very unstable	9%	8%	10%	8%	9%	9%	11%	6%	7%	9%	8%	8%	5%	9%	10%	10%	18%
Fairly unstable	23%	25%	22%	22%	22%	21%	28%	23%	18%	21%	21%	24%	16%	24%	24%	28%	22%
Fairly stable	36%	37%	36%	40%	32%	40%	29%	36%	45%	35%	35%	33%	38%	38%	38%	33%	32%
Very stable	11%	12%	12%	12%	9%	14%	10%	11%	8%	18%	10%	12%	13%	11%	8%	10%	6%
Don't know	21%	17%	21%	19%	27%	16%	23%	23%	21%	16%	26%	23%	28%	19%	21%	19%	22%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(51.B) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Coal

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Very unstable	9%	8%	9%	11%	8%	9%	9%	8%	9%	9%	9%	9%	7%	10%	10%	16%	9%
Fairly unstable	23%	25%	21%	25%	21%	22%	21%	20%	27%	21%	25%	19%	21%	23%	29%	21%	21%
Fairly stable	36%	39%	34%	35%	38%	35%	37%	34%	37%	38%	34%	38%	39%	35%	30%	36%	35%
Very stable	11%	15%	7%	13%	13%	12%	10%	11%	8%	12%	11%	9%	14%	11%	9%	11%	7%
Don't know	21%	13%	29%	17%	19%	22%	23%	27%	20%	20%	21%	25%	19%	20%	22%	16%	29%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(51.C) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Coal

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Very unstable	9%	8%	9%	10%	9%	10%	7%	10%	5%	11%	6%	9%	10%	10%	8%
Fairly unstable	23%	21%	25%	29%	20%	26%	22%	26%	26%	23%	21%	19%	25%	28%	27%
Fairly stable	36%	38%	35%	35%	34%	36%	38%	35%	44%	37%	37%	40%	32%	34%	38%
Very stable	11%	15%	10%	7%	8%	9%	13%	15%	14%	13%	13%	10%	9%	8%	10%
Don't know	21%	18%	20%	20%	29%	19%	20%	14%	11%	16%	23%	22%	24%	20%	17%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(52.A) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Geothermal

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Very unstable	5%	4%	4%	5%	5%	5%	5%	2%	3%	7%	6%	5%	4%	5%	3%	7%	3%
Fairly unstable	15%	15%	14%	18%	13%	13%	13%	13%	14%	21%	16%	15%	11%	12%	18%	21%	20%
Fairly stable	29%	35%	27%	28%	24%	34%	33%	27%	30%	25%	23%	29%	29%	30%	24%	21%	25%
Very stable	9%	11%	8%	10%	6%	16%	9%	9%	8%	7%	8%	5%	12%	6%	7%	4%	9%
Don't know	43%	35%	46%	39%	53%	32%	40%	49%	45%	40%	48%	46%	44%	46%	47%	47%	43%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(52.B) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Geothermal

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Very unstable	5%	4%	5%	5%	3%	5%	4%	5%	5%	6%	4%	4%	5%	4%	3%	11%	5%
Fairly unstable	15%	18%	12%	20%	19%	17%	11%	12%	12%	13%	15%	18%	13%	15%	16%	15%	15%
Fairly stable	29%	34%	23%	35%	33%	30%	28%	27%	21%	25%	31%	28%	27%	32%	36%	10%	22%
Very stable	9%	12%	6%	11%	12%	9%	8%	7%	5%	6%	10%	11%	7%	10%	12%	11%	6%
Don't know	43%	33%	54%	28%	32%	39%	49%	49%	57%	49%	40%	40%	48%	39%	33%	53%	51%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(52.C) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Geothermal

	Total	Voting Intention				Education					Area				
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Very unstable	5%	4%	5%	2%	6%	4%	3%	4%	5%	4%	4%	5%	5%	5%	7%
Fairly unstable	15%	13%	16%	16%	14%	15%	16%	12%	14%	17%	13%	15%	17%	15%	10%
Fairly stable	29%	29%	31%	38%	21%	28%	34%	40%	31%	37%	28%	23%	27%	23%	28%
Very stable	9%	9%	9%	12%	3%	9%	11%	14%	22%	10%	9%	9%	7%	6%	9%
Don't know	43%	44%	40%	32%	55%	44%	37%	29%	27%	32%	46%	48%	44%	52%	45%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(53.A) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Natural gas

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Very unstable	11%	11%	11%	9%	12%	9%	12%	9%	5%	9%	12%	13%	8%	12%	13%	13%	20%
Fairly unstable	29%	35%	28%	26%	25%	29%	29%	23%	31%	25%	28%	28%	19%	27%	35%	40%	37%
Fairly stable	35%	31%	35%	39%	36%	38%	33%	41%	38%	42%	31%	29%	39%	38%	32%	25%	25%
Very stable	10%	10%	9%	12%	8%	12%	9%	8%	8%	11%	9%	12%	11%	10%	9%	10%	5%
Don't know	16%	13%	17%	14%	20%	12%	17%	19%	19%	14%	21%	18%	24%	13%	12%	12%	13%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(53.B) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Natural gas

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Very unstable	11%	12%	10%	11%	10%	12%	10%	12%	11%	10%	13%	8%	11%	10%	10%	12%	10%
Fairly unstable	29%	34%	24%	27%	23%	26%	33%	31%	32%	28%	30%	30%	27%	30%	31%	31%	26%
Fairly stable	35%	33%	37%	40%	39%	35%	30%	30%	36%	35%	34%	34%	37%	35%	33%	33%	32%
Very stable	10%	12%	7%	9%	12%	11%	8%	9%	9%	12%	8%	10%	12%	9%	9%	3%	9%
Don't know	16%	9%	22%	13%	17%	17%	18%	19%	12%	15%	16%	19%	13%	16%	16%	20%	24%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(53.C) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Natural gas

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Very unstable	11%	9%	11%	10%	11%	10%	9%	12%	9%	10%	10%	10%	13%	11%	16%
Fairly unstable	29%	24%	30%	36%	27%	28%	30%	28%	32%	28%	28%	27%	27%	38%	28%
Fairly stable	35%	41%	35%	31%	32%	39%	36%	33%	20%	36%	36%	34%	33%	33%	40%
Very stable	10%	14%	10%	8%	8%	7%	11%	15%	23%	14%	8%	11%	9%	6%	7%
Don't know	16%	13%	15%	16%	22%	16%	14%	12%	16%	13%	18%	18%	18%	13%	10%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(54.A) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Nuclear energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Very unstable	6%	4%	5%	8%	7%	4%	7%	5%	4%	5%	7%	8%	3%	5%	7%	7%	10%
Fairly unstable	14%	15%	12%	17%	13%	14%	12%	13%	13%	14%	11%	13%	18%	16%	14%	21%	24%
Fairly stable	38%	41%	40%	36%	33%	43%	41%	37%	42%	36%	33%	38%	28%	36%	42%	37%	24%
Very stable	19%	22%	18%	21%	17%	21%	17%	21%	17%	25%	22%	19%	21%	21%	15%	11%	15%
Don't know	22%	18%	24%	18%	30%	18%	22%	24%	23%	20%	28%	20%	30%	21%	22%	24%	27%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(54.B) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Nuclear energy

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Very unstable	6%	5%	7%	7%	7%	8%	5%	4%	5%	6%	6%	7%	5%	6%	6%	11%	8%
Fairly unstable	14%	14%	15%	22%	17%	15%	14%	11%	8%	10%	15%	15%	11%	16%	11%	11%	14%
Fairly stable	38%	42%	34%	36%	38%	32%	38%	36%	46%	41%	39%	31%	42%	37%	38%	30%	34%
Very stable	19%	27%	11%	18%	17%	20%	18%	24%	20%	21%	18%	17%	22%	19%	28%	30%	13%
Don't know	22%	12%	33%	17%	20%	25%	26%	25%	22%	21%	22%	29%	20%	22%	16%	18%	32%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(54.C) One of the reasons that gas and electric bills go up and down is that the prices of energy materials and production changes. How stable do you think the prices for these sources of energy are? : Nuclear energy

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Very unstable	6%	5%	6%	5%	7%	6%	5%	6%	2%	5%	5%	6%	6%	9%	8%
Fairly unstable	14%	13%	16%	6%	12%	16%	14%	16%	15%	15%	14%	16%	13%	15%	17%
Fairly stable	38%	42%	38%	46%	35%	34%	42%	43%	38%	41%	39%	38%	37%	34%	34%
Very stable	19%	22%	19%	24%	15%	21%	20%	22%	27%	23%	18%	17%	20%	18%	17%
Don't know	22%	18%	21%	19%	30%	23%	20%	13%	17%	17%	25%	22%	25%	24%	23%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(55.A) Is the British government doing enough to ensure that the energy supply won t be interrupted in people s homes and workplaces this winter?

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
No, not doing nearly enough	21%	19%	22%	24%	20%	19%	19%	27%	15%	19%	20%	21%	22%	23%	26%	24%	28%
No, not doing quite enough	31%	36%	30%	27%	28%	30%	33%	21%	33%	30%	33%	30%	38%	25%	34%	33%	32%
Yes, doing enough	28%	27%	26%	30%	29%	28%	28%	26%	31%	27%	27%	28%	27%	34%	24%	24%	25%
Yes, doing too much	2%	2%	1%	3%	3%	5%	2%	3%	1%	2%	0%	0%	0%	2%	1%	3%	2%
Don t know	18%	16%	21%	15%	21%	17%	17%	23%	20%	22%	20%	21%	13%	16%	15%	16%	14%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(55.B) Is the British government doing enough to ensure that the energy supply won't be interrupted in people's homes and workplaces this winter?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
No, not doing nearly enough	21%	21%	21%	18%	15%	23%	26%	27%	19%	21%	24%	15%	14%	28%	17%	23%	21%
No, not doing quite enough	31%	30%	31%	36%	29%	32%	28%	29%	30%	30%	31%	26%	31%	30%	32%	33%	28%
Yes, doing enough	28%	31%	25%	29%	37%	26%	23%	24%	28%	28%	28%	32%	36%	25%	27%	23%	25%
Yes, doing too much	2%	3%	1%	4%	4%	3%	1%	0%	0%	2%	2%	3%	2%	2%	2%	0%	1%
Don't know	18%	15%	21%	14%	14%	16%	22%	20%	22%	19%	15%	25%	17%	14%	21%	21%	26%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(55.C) Is the British government doing enough to ensure that the energy supply won't be interrupted in people's homes and workplaces this winter?

	Total	Voting Intention		Education						Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
No, not doing nearly enough	21%	8%	25%	19%	23%	20%	17%	19%	42%	21%	19%	18%	25%	22%	26%
No, not doing quite enough	31%	27%	33%	30%	26%	34%	34%	32%	20%	30%	34%	27%	29%	30%	27%
Yes, doing enough	28%	48%	25%	26%	28%	27%	28%	32%	16%	29%	27%	35%	26%	24%	25%
Yes, doing too much	2%	3%	2%	5%	2%	1%	2%	5%	6%	4%	1%	3%	2%	2%	0%
Don't know	18%	15%	15%	20%	22%	18%	19%	12%	16%	16%	18%	17%	19%	22%	22%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(56.A) To what extent do you agree or disagree with these statements?: The UK should be among the most ambitious countries in the world in producing green energy

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly disagree	4%	3%	5%	5%	3%	2%	5%	4%	4%	2%	4%	5%	1%	4%	5%	9%	0%
Disagree	6%	6%	6%	7%	6%	6%	4%	4%	8%	10%	6%	8%	9%	6%	7%	3%	11%
Neither agree nor disagree	19%	18%	21%	18%	21%	22%	18%	19%	20%	22%	19%	16%	23%	22%	17%	12%	15%
Agree	37%	37%	34%	40%	37%	39%	37%	37%	44%	34%	39%	36%	38%	36%	30%	46%	31%
Strongly agree	31%	33%	31%	28%	31%	29%	34%	31%	23%	29%	31%	33%	28%	28%	38%	28%	44%
Don't know	2%	2%	3%	3%	2%	3%	2%	5%	1%	3%	2%	2%	1%	5%	2%	1%	0%
Total Disagree:	10%	9%	11%	12%	9%	8%	10%	8%	12%	12%	10%	13%	10%	10%	13%	12%	11%
Total Agree:	68%	70%	65%	67%	68%	67%	70%	68%	67%	64%	70%	68%	65%	64%	68%	74%	75%
Net:	58%	61%	54%	55%	59%	60%	61%	59%	55%	52%	60%	55%	55%	54%	55%	62%	64%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(56.B) To what extent do you agree or disagree with these statements?: The UK should be among the most ambitious countries in the world in producing green energy

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly disagree	4%	5%	3%	4%	3%	3%	6%	5%	3%	6%	3%	3%	6%	1%	3%	7%	3%
Disagree	6%	8%	5%	6%	6%	5%	6%	5%	9%	9%	4%	7%	9%	4%	4%	15%	6%
Neither agree nor disagree	19%	19%	19%	18%	15%	18%	15%	23%	26%	21%	17%	21%	22%	16%	23%	21%	19%
Agree	37%	33%	42%	41%	39%	36%	42%	31%	34%	35%	38%	39%	35%	41%	35%	41%	39%
Strongly agree	31%	33%	28%	27%	33%	34%	30%	34%	27%	27%	36%	26%	26%	35%	33%	16%	29%
Don't know	2%	1%	3%	4%	3%	4%	2%	2%	0%	2%	2%	4%	1%	3%	1%	0%	4%
Total Disagree:	10%	13%	8%	10%	9%	8%	11%	10%	13%	16%	7%	10%	15%	5%	7%	22%	8%
Total Agree:	68%	66%	70%	68%	73%	69%	72%	65%	61%	62%	73%	65%	62%	75%	68%	57%	68%
Net:	58%	53%	62%	58%	64%	61%	60%	55%	48%	46%	67%	56%	47%	70%	61%	34%	60%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(56.C) To what extent do you agree or disagree with these statements?: The UK should be among the most ambitious countries in the world in producing green energy

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly disagree	4%	6%	2%	1%	3%	5%	4%	3%	4%	4%	2%	3%	5%	6%	5%
Disagree	6%	8%	4%	5%	8%	7%	5%	4%	5%	6%	7%	7%	7%	7%	2%
Neither agree nor disagree	19%	22%	18%	17%	26%	17%	15%	17%	6%	16%	20%	19%	19%	24%	24%
Agree	37%	36%	41%	39%	34%	40%	39%	36%	31%	35%	39%	33%	41%	32%	43%
Strongly agree	31%	27%	33%	36%	25%	29%	36%	36%	54%	35%	31%	34%	26%	30%	25%
Don't know	2%	1%	3%	3%	3%	3%	2%	3%	0%	4%	2%	4%	2%	2%	1%
Total Disagree:	10%	14%	6%	6%	12%	11%	9%	7%	9%	11%	9%	10%	12%	12%	7%
Total Agree:	68%	63%	74%	75%	59%	68%	75%	72%	85%	70%	70%	67%	67%	62%	68%
Net:	58%	48%	68%	69%	48%	57%	66%	65%	76%	59%	61%	57%	55%	50%	60%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(57.A) To what extent do you agree or disagree with these statements?: The UK should be self-sufficient in terms of energy production

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly disagree	1%	1%	1%	3%	1%	3%	2%	1%	1%	1%	2%	1%	0%	0%	2%	4%	0%
Disagree	3%	3%	2%	4%	1%	2%	2%	3%	5%	3%	1%	1%	5%	3%	3%	6%	2%
Neither agree nor disagree	13%	12%	11%	13%	16%	14%	16%	14%	13%	12%	12%	10%	15%	17%	9%	9%	8%
Agree	43%	46%	43%	39%	42%	39%	42%	47%	47%	43%	41%	44%	46%	41%	40%	35%	56%
Strongly agree	38%	36%	40%	40%	37%	39%	37%	33%	34%	38%	41%	42%	34%	36%	44%	44%	34%
Don't know	2%	2%	2%	2%	2%	3%	2%	2%	1%	2%	3%	2%	0%	2%	2%	3%	0%
Total Disagree:	4%	4%	3%	6%	2%	5%	4%	3%	5%	4%	2%	2%	5%	3%	5%	10%	2%
Total Agree:	81%	82%	83%	79%	79%	78%	79%	81%	81%	81%	82%	86%	80%	77%	84%	79%	91%
Net:	77%	77%	80%	72%	77%	73%	75%	77%	76%	77%	80%	84%	75%	74%	79%	69%	89%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(57.B) To what extent do you agree or disagree with these statements?: The UK should be self-sufficient in terms of energy production

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly disagree	1%	2%	1%	4%	2%	1%	1%	1%	0%	1%	1%	2%	1%	1%	2%	0%	2%
Disagree	3%	2%	3%	6%	5%	2%	1%	2%	1%	1%	3%	4%	2%	2%	3%	3%	2%
Neither agree nor disagree	13%	12%	14%	24%	17%	12%	9%	9%	9%	10%	12%	16%	8%	16%	22%	15%	12%
Agree	43%	39%	46%	40%	44%	44%	44%	41%	42%	40%	44%	46%	43%	41%	37%	32%	48%
Strongly agree	38%	43%	33%	21%	30%	38%	43%	47%	47%	47%	39%	27%	44%	37%	34%	50%	31%
Don't know	2%	1%	3%	4%	2%	3%	2%	1%	1%	2%	1%	5%	1%	2%	2%	0%	5%
Total Disagree:	4%	4%	4%	11%	6%	3%	2%	2%	1%	2%	4%	6%	3%	4%	5%	3%	4%
Total Agree:	81%	82%	79%	61%	74%	82%	87%	87%	89%	87%	82%	73%	87%	78%	71%	82%	79%
Net:	77%	78%	76%	51%	67%	79%	85%	85%	88%	85%	78%	67%	84%	75%	66%	78%	75%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(57.C) To what extent do you agree or disagree with these statements?: The UK should be self-sufficient in terms of energy production

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly disagree	1%	1%	1%	1%	2%	1%	1%	2%	0%	2%	1%	3%	1%	1%	0%
Disagree	3%	3%	3%	3%	2%	2%	4%	3%	0%	2%	2%	3%	3%	3%	2%
Neither agree nor disagree	13%	10%	15%	18%	13%	15%	13%	12%	15%	14%	13%	11%	13%	11%	17%
Agree	43%	43%	41%	44%	40%	42%	45%	48%	40%	42%	43%	39%	45%	41%	49%
Strongly agree	38%	42%	37%	34%	41%	37%	36%	31%	45%	38%	39%	40%	36%	43%	32%
Don't know	2%	1%	2%	1%	3%	3%	1%	3%	0%	2%	3%	3%	2%	1%	0%
Total Disagree:	4%	4%	4%	3%	4%	4%	5%	5%	0%	5%	3%	6%	4%	4%	2%
Total Agree:	81%	85%	78%	78%	81%	79%	81%	79%	85%	79%	81%	79%	81%	84%	81%
Net:	77%	81%	74%	75%	77%	75%	76%	74%	85%	75%	78%	73%	77%	80%	79%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(58.A) To what extent do you agree or disagree with these statements?: The UK should obtain the most cost-effective energy options to keep costs down

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly disagree	2%	2%	1%	3%	2%	2%	3%	2%	1%	2%	2%	1%	0%	2%	1%	3%	0%
Disagree	4%	4%	3%	3%	4%	4%	4%	3%	4%	7%	3%	4%	2%	4%	4%	1%	7%
Neither agree nor disagree	14%	15%	14%	11%	15%	16%	14%	14%	15%	12%	11%	12%	18%	13%	15%	17%	7%
Agree	42%	44%	42%	41%	40%	39%	39%	50%	46%	43%	44%	42%	40%	44%	34%	30%	50%
Strongly agree	37%	34%	37%	39%	38%	36%	37%	26%	34%	36%	38%	38%	39%	35%	43%	47%	37%
Don't know	2%	2%	3%	3%	2%	3%	4%	5%	1%	1%	2%	2%	1%	2%	2%	2%	0%
Total Disagree:	6%	6%	5%	6%	6%	6%	7%	5%	5%	9%	5%	5%	2%	6%	5%	4%	7%
Total Agree:	78%	77%	79%	80%	77%	75%	76%	75%	80%	79%	82%	81%	78%	79%	78%	77%	86%
Net:	73%	71%	74%	74%	72%	69%	69%	70%	75%	70%	77%	76%	76%	73%	73%	73%	80%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(58.B) To what extent do you agree or disagree with these statements?: The UK should obtain the most cost-effective energy options to keep costs down

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly disagree	2%	2%	1%	4%	2%	2%	2%	1%	0%	2%	1%	4%	1%	2%	3%	0%	2%
Disagree	4%	5%	3%	7%	5%	4%	2%	3%	3%	3%	5%	3%	3%	6%	3%	0%	3%
Neither agree nor disagree	14%	15%	12%	16%	14%	15%	14%	13%	11%	12%	16%	12%	12%	15%	21%	22%	12%
Agree	42%	39%	44%	38%	46%	38%	39%	42%	45%	40%	42%	43%	41%	42%	43%	25%	44%
Strongly agree	37%	36%	38%	30%	30%	38%	41%	39%	40%	42%	34%	34%	42%	33%	29%	50%	35%
Don't know	2%	2%	2%	5%	3%	3%	2%	2%	0%	2%	1%	5%	2%	2%	1%	3%	4%
Total Disagree:	6%	7%	4%	11%	7%	5%	4%	4%	3%	4%	6%	7%	4%	7%	6%	0%	4%
Total Agree:	78%	75%	81%	68%	76%	76%	81%	81%	85%	82%	76%	76%	83%	75%	72%	75%	80%
Net:	73%	68%	77%	57%	69%	71%	77%	76%	82%	78%	70%	69%	79%	68%	67%	75%	75%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(58.C) To what extent do you agree or disagree with these statements?: The UK should obtain the most cost-effective energy options to keep costs down

	Voting Intention				Education					Area					
	Total	Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly disagree	2%	2%	1%	1%	2%	2%	1%	2%	5%	3%	2%	2%	2%	1%	2%
Disagree	4%	2%	5%	4%	3%	4%	4%	5%	9%	4%	4%	3%	4%	5%	4%
Neither agree nor disagree	14%	10%	15%	18%	15%	11%	15%	18%	15%	14%	15%	11%	14%	16%	13%
Agree	42%	41%	42%	48%	39%	42%	47%	38%	29%	41%	40%	39%	47%	40%	42%
Strongly agree	37%	43%	35%	27%	37%	39%	32%	35%	43%	37%	37%	41%	32%	37%	38%
Don't know	2%	2%	2%	1%	3%	3%	1%	3%	0%	2%	2%	4%	2%	1%	1%
Total Disagree:	6%	4%	7%	5%	5%	6%	5%	7%	14%	6%	5%	5%	5%	6%	6%
Total Agree:	78%	84%	76%	75%	77%	80%	79%	73%	71%	78%	77%	81%	79%	77%	80%
Net:	73%	80%	70%	70%	71%	74%	74%	66%	58%	72%	72%	76%	73%	71%	74%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(59.A) To what extent do you agree or disagree with these statements?: Focusing on energy policies takes away from other more important issues

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly disagree	6%	7%	6%	4%	7%	8%	7%	5%	3%	5%	5%	7%	4%	6%	6%	12%	5%
Disagree	25%	28%	27%	22%	22%	19%	27%	23%	22%	27%	23%	27%	26%	23%	30%	27%	25%
Neither agree nor disagree	33%	33%	30%	33%	38%	34%	31%	30%	36%	37%	37%	32%	28%	31%	36%	39%	29%
Agree	24%	22%	26%	28%	21%	25%	22%	26%	30%	25%	21%	24%	33%	28%	18%	10%	33%
Strongly agree	8%	7%	8%	10%	8%	9%	9%	9%	6%	5%	10%	6%	5%	10%	8%	11%	5%
Don't know	4%	2%	4%	4%	4%	5%	4%	7%	2%	1%	4%	4%	3%	2%	3%	3%	3%
Total Disagree:	31%	36%	32%	26%	29%	28%	34%	29%	25%	32%	28%	35%	31%	29%	36%	38%	30%
Total Agree:	32%	29%	34%	38%	29%	34%	31%	35%	36%	30%	31%	29%	38%	38%	26%	20%	38%
Net:	1%	-7%	1%	12%	1%	6%	-3%	6%	11%	-2%	4%	-6%	7%	9%	-10%	-18%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(59.B) To what extent do you agree or disagree with these statements?: Focusing on energy policies takes away from other more important issues

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly disagree	6%	7%	5%	9%	6%	5%	7%	6%	5%	4%	8%	5%	4%	7%	7%	7%	5%
Disagree	25%	26%	23%	18%	24%	25%	30%	25%	25%	21%	30%	22%	24%	25%	36%	21%	24%
Neither agree nor disagree	33%	32%	35%	29%	30%	31%	31%	34%	43%	36%	30%	37%	36%	29%	31%	21%	38%
Agree	24%	24%	24%	26%	28%	28%	19%	23%	21%	26%	23%	24%	25%	27%	22%	27%	20%
Strongly agree	8%	9%	7%	11%	9%	7%	10%	10%	4%	10%	7%	5%	9%	9%	4%	24%	7%
Don't know	4%	2%	5%	7%	3%	4%	3%	3%	2%	3%	2%	6%	3%	2%	1%	0%	6%
Total Disagree:	31%	33%	28%	27%	30%	30%	36%	31%	30%	25%	38%	27%	27%	32%	43%	28%	29%
Total Agree:	32%	33%	31%	38%	37%	34%	29%	33%	25%	36%	30%	30%	34%	36%	25%	51%	27%
Net:	1%	0%	3%	11%	7%	4%	-7%	2%	-5%	11%	-8%	3%	6%	3%	-18%	23%	-3%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(59.C) To what extent do you agree or disagree with these statements?: Focusing on energy policies takes away from other more important issues

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly disagree	6%	4%	7%	7%	3%	6%	9%	8%	3%	8%	5%	8%	6%	3%	5%
Disagree	25%	20%	26%	36%	19%	22%	31%	28%	26%	22%	28%	24%	23%	26%	21%
Neither agree nor disagree	33%	36%	29%	30%	41%	34%	30%	25%	30%	31%	33%	30%	34%	41%	37%
Agree	24%	27%	25%	22%	22%	25%	22%	28%	10%	25%	23%	24%	25%	22%	23%
Strongly agree	8%	10%	9%	4%	9%	8%	6%	7%	26%	10%	7%	11%	7%	5%	9%
Don't know	4%	3%	3%	2%	5%	4%	2%	3%	6%	5%	3%	3%	3%	3%	5%
Total Disagree:	31%	24%	33%	43%	23%	28%	40%	36%	28%	30%	34%	32%	29%	29%	26%
Total Agree:	32%	37%	34%	26%	31%	33%	29%	35%	36%	35%	30%	35%	33%	27%	32%
Net:	1%	13%	1%	-17%	8%	6%	-11%	-1%	7%	5%	-3%	3%	3%	-2%	6%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(60.A) Which of these reflects your view most accurately?

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
The UK should focus less on energy and environmental policies and more on social policies, such as housing, education, and childcare	28%	27%	27%	34%	26%	29%	24%	34%	30%	28%	29%	28%	22%	31%	24%	34%	25%
The UK should focus more on energy and environmental policies and less on social policies, such as housing, education, and childcare	31%	32%	31%	36%	26%	33%	32%	25%	27%	31%	31%	36%	34%	33%	32%	27%	27%
Neither	30%	32%	32%	20%	33%	30%	33%	25%	29%	30%	27%	24%	27%	27%	35%	32%	40%
Don't know	11%	9%	10%	10%	15%	8%	11%	15%	14%	11%	12%	12%	16%	9%	9%	7%	8%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(60.B) Which of these reflects your view most accurately?

	Gender		Age						EU 2016 Vote			2019					
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
The UK should focus less on energy and environmental policies and more on social policies, such as housing, education, and childcare	28%	28%	29%	39%	31%	27%	26%	26%	24%	29%	26%	27%	28%	31%	25%	36%	25%
The UK should focus more on energy and environmental policies and less on social policies, such as housing, education, and childcare	31%	35%	27%	32%	36%	33%	33%	30%	24%	36%	30%	28%	35%	31%	25%	34%	27%
Neither	30%	28%	31%	21%	23%	29%	30%	32%	40%	26%	33%	32%	26%	29%	38%	22%	34%
Don't know	11%	9%	13%	8%	10%	12%	11%	12%	12%	10%	11%	13%	11%	10%	13%	8%	15%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(60.C) Which of these reflects your view most accurately?

	Total	Voting Intention		Education						Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
The UK should focus less on energy and environmental policies and more on social policies, such as housing, education, and childcare	28%	30%	31%	23%	25%	34%	28%	22%	32%	33%	27%	35%	27%	19%	25%
The UK should focus more on energy and environmental policies and less on social policies, such as housing, education, and childcare	31%	37%	32%	30%	33%	27%	31%	36%	34%	33%	31%	31%	28%	34%	35%
Neither	30%	24%	28%	36%	27%	28%	31%	31%	28%	28%	30%	22%	33%	36%	23%
Don't know	11%	9%	10%	11%	14%	11%	9%	11%	5%	7%	12%	12%	11%	11%	17%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(61.A) The UK currently has a target of achieving net-zero emissions of greenhouse gases by 2050. Do you think this is a sufficient goal from the UK government?

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	989	291	281	194	219	121	128	83	83	74	94	92	45	102	88	51	28
Weighted	986	262	261	217	243	119	127	84	85	73	91	85	46	108	88	53	28
This goes too far in trying to address environmental issues	19%	15%	25%	21%	15%	14%	15%	16%	23%	23%	23%	19%	17%	16%	20%	28%	27%
This is sufficient to address environmental issues	35%	41%	34%	34%	29%	40%	37%	33%	31%	32%	39%	37%	29%	33%	27%	35%	35%
This is not sufficient to address environmental issues	31%	35%	26%	29%	33%	32%	35%	26%	24%	36%	23%	35%	35%	32%	36%	27%	24%
Don't know	16%	9%	14%	16%	23%	15%	13%	25%	22%	9%	15%	9%	19%	19%	17%	10%	14%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(61.B) The UK currently has a target of achieving net-zero emissions of greenhouse gases by 2050. Do you think this is a sufficient goal from the UK government?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	989	480	508	125	164	167	168	145	220	373	385	146	371	280	58	11	125
Weighted	986	472	514	128	164	168	165	142	219	371	378	150	365	277	58	10	129
This goes too far in trying to address environmental issues	19%	21%	17%	18%	13%	16%	19%	23%	24%	29%	13%	10%	30%	11%	9%	36%	10%
This is sufficient to address environmental issues	35%	36%	33%	39%	45%	38%	25%	26%	33%	34%	35%	40%	36%	35%	42%	28%	39%
This is not sufficient to address environmental issues	31%	31%	31%	30%	26%	27%	40%	34%	29%	23%	39%	27%	22%	39%	39%	27%	25%
Don't know	16%	12%	19%	12%	16%	19%	16%	17%	14%	14%	14%	23%	12%	15%	9%	9%	26%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(61.C) The UK currently has a target of achieving net-zero emissions of greenhouse gases by 2050. Do you think this is a sufficient goal from the UK government?

	Voting Intention			Education						Area					
	Total	Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	989	214	349	55	0	0	243	120	19	209	291	134	197	117	40
Weighted	986	210	348	55	0	0	231	111	18	208	287	136	196	117	41
This goes too far in trying to address environmental issues	19%	26%	11%	10%	20%	19%	15%	17%	9%	18%	16%	18%	24%	20%	22%
This is sufficient to address environmental issues	35%	44%	36%	42%	28%	35%	39%	45%	43%	40%	33%	38%	27%	36%	33%
This is not sufficient to address environmental issues	31%	19%	39%	38%	31%	29%	33%	33%	48%	29%	32%	28%	31%	31%	40%
Don't know	16%	11%	14%	10%	22%	17%	13%	6%	0%	12%	19%	16%	18%	13%	5%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(62.A) The UK currently has a target of achieving net-zero emissions of greenhouse gases by 2050. Do you think this is a sufficient goal?

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	1023	308	281	198	230	161	136	77	95	69	89	83	34	109	91	47	32
Weighted	1026	278	261	223	257	163	134	77	96	68	90	77	34	113	93	48	32
This goes too far in trying to address environmental issues	17%	18%	16%	18%	15%	11%	15%	21%	18%	17%	12%	22%	16%	23%	17%	15%	12%
This is sufficient to address environmental issues	38%	36%	37%	40%	41%	42%	34%	29%	40%	31%	39%	39%	37%	44%	37%	51%	36%
This is not sufficient to address environmental issues	29%	35%	29%	22%	26%	31%	34%	31%	25%	24%	31%	23%	28%	21%	33%	22%	37%
Don't know	17%	11%	19%	19%	18%	16%	16%	19%	18%	27%	18%	16%	20%	12%	13%	13%	15%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(62.B) The UK currently has a target of achieving net-zero emissions of greenhouse gases by 2050. Do you think this is a sufficient goal?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	1023	522	501	145	177	172	181	145	203	349	446	135	339	292	82	16	135
Weighted	1026	521	504	151	178	175	178	141	203	352	441	139	334	293	80	17	139
This goes too far in trying to address environmental issues	17%	19%	13%	14%	15%	16%	14%	18%	22%	23%	12%	14%	26%	13%	10%	29%	11%
This is sufficient to address environmental issues	38%	39%	37%	52%	43%	37%	34%	33%	34%	35%	39%	41%	40%	39%	41%	40%	35%
This is not sufficient to address environmental issues	29%	30%	27%	24%	28%	31%	33%	30%	26%	24%	34%	24%	17%	36%	38%	11%	26%
Don't know	17%	11%	22%	9%	14%	17%	20%	20%	18%	18%	15%	21%	18%	13%	11%	19%	28%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(62.C) The UK currently has a target of achieving net-zero emissions of greenhouse gases by 2050. Do you think this is a sufficient goal?

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	1023	213	357	101	0	0	272	115	19	250	279	131	201	104	58
Weighted	1026	209	359	99	0	0	263	111	17	252	276	135	200	104	58
This goes too far in trying to address environmental issues	17%	21%	14%	12%	16%	18%	15%	14%	6%	17%	13%	16%	20%	16%	18%
This is sufficient to address environmental issues	38%	47%	42%	36%	36%	41%	41%	31%	46%	43%	39%	45%	34%	33%	30%
This is not sufficient to address environmental issues	29%	15%	32%	41%	24%	25%	31%	43%	43%	28%	28%	27%	28%	29%	36%
Don't know	17%	18%	12%	12%	23%	16%	13%	12%	5%	12%	20%	12%	18%	22%	16%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(63.A) When you hear the term energy security , what do you think it s referring to?

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Policies related to national security and energy	7%	7%	8%	8%	6%	11%	8%	4%	6%	7%	5%	5%	8%	9%	6%	11%	8%
The ability of a country to keep its energy supplies safe and secure	44%	44%	44%	45%	41%	42%	43%	44%	46%	42%	47%	44%	43%	43%	43%	48%	40%
The uninterrupted availability of energy sources at an affordable price	34%	38%	36%	30%	31%	31%	38%	33%	29%	35%	31%	37%	34%	30%	43%	27%	45%
The intersection of military and energy resources	4%	4%	2%	3%	5%	6%	2%	5%	3%	4%	3%	3%	6%	5%	1%	5%	2%
Other (please specify)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Don t know	12%	7%	10%	14%	16%	10%	10%	15%	17%	12%	15%	12%	9%	13%	7%	9%	5%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(63.B) When you hear the term energy security , what do you think it s referring to?

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Policies related to national security and energy	7%	9%	6%	9%	12%	9%	6%	5%	4%	8%	7%	6%	8%	9%	5%	19%	6%
The ability of a country to keep its energy supplies safe and secure	44%	47%	40%	40%	40%	41%	43%	43%	53%	44%	46%	40%	46%	43%	51%	56%	40%
The uninterrupted availability of energy sources at an affordable price	34%	32%	35%	33%	32%	32%	34%	38%	34%	34%	33%	33%	33%	31%	32%	22%	35%
The intersection of military and energy resources	4%	3%	4%	7%	6%	4%	4%	1%	0%	2%	4%	5%	3%	5%	4%	0%	3%
Other (please specify)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Don t know	12%	8%	15%	11%	10%	14%	13%	13%	10%	12%	10%	16%	10%	12%	9%	3%	17%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(63.C) When you hear the term energy security , what do you think it s referring to?

	Total	Voting Intention			Education					Area					
		Conservative	Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Policies related to national security and energy	7%	7%	8%	6%	6%	6%	9%	9%	9%	11%	6%	8%	6%	5%	5%
The ability of a country to keep its energy supplies safe and secure	44%	46%	44%	49%	42%	41%	48%	40%	52%	41%	48%	39%	43%	46%	45%
The uninterrupted availability of energy sources at an affordable price	34%	33%	32%	34%	31%	38%	34%	39%	24%	34%	30%	38%	38%	32%	32%
The intersection of military and energy resources	4%	4%	5%	3%	3%	4%	3%	6%	7%	5%	4%	4%	2%	3%	2%
Other (please specify)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Don t know	12%	9%	11%	7%	18%	12%	6%	6%	8%	10%	12%	11%	11%	14%	16%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(64.A) To what extent do you agree or disagree with the following statements?: There s nothing I, as an individual, can do about climate change

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	7%	5%	9%	9%	7%	8%	7%	10%	8%	4%	2%	7%	8%	8%	10%	7%	4%
Moderately agree	7%	6%	6%	9%	6%	9%	7%	9%	9%	3%	7%	9%	5%	5%	2%	7%	5%
Slightly agree	13%	13%	12%	14%	15%	16%	14%	10%	15%	15%	8%	14%	21%	13%	9%	11%	22%
Neither agree nor disagree	12%	11%	11%	15%	13%	14%	7%	12%	15%	13%	18%	10%	9%	12%	12%	10%	12%
Slightly disagree	23%	22%	23%	23%	24%	18%	25%	16%	20%	29%	27%	19%	22%	25%	29%	21%	22%
Moderately disagree	15%	19%	16%	13%	12%	14%	21%	11%	14%	17%	17%	13%	17%	16%	14%	13%	12%
Strongly disagree	21%	23%	22%	16%	21%	19%	17%	27%	17%	19%	20%	26%	19%	19%	22%	29%	23%
Don't know	2%	1%	2%	1%	2%	1%	2%	4%	2%	1%	2%	1%	0%	0%	2%	2%	0%
Total Agree:	27%	24%	27%	31%	28%	33%	28%	29%	31%	22%	17%	30%	33%	27%	21%	26%	32%
Total Disagree:	59%	64%	61%	53%	57%	51%	63%	54%	52%	65%	64%	58%	57%	60%	65%	62%	56%
Net:	-32%	-41%	-34%	-22%	-29%	-18%	-36%	-24%	-20%	-43%	-47%	-28%	-24%	-33%	-44%	-36%	-25%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(64.B) To what extent do you agree or disagree with the following statements?: There s nothing I, as an individual, can do about climate change

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	7%	10%	5%	7%	9%	6%	8%	8%	6%	10%	5%	8%	9%	5%	3%	14%	9%
Moderately agree	7%	8%	6%	8%	12%	5%	5%	5%	6%	8%	6%	3%	8%	6%	5%	16%	6%
Slightly agree	13%	15%	12%	19%	17%	11%	9%	10%	14%	13%	12%	15%	13%	15%	7%	8%	14%
Neither agree nor disagree	12%	14%	11%	13%	12%	14%	14%	9%	11%	12%	11%	17%	13%	11%	18%	11%	11%
Slightly disagree	23%	22%	24%	21%	18%	25%	22%	24%	27%	24%	22%	23%	23%	23%	24%	30%	21%
Moderately disagree	15%	14%	16%	14%	15%	14%	16%	17%	15%	13%	19%	10%	13%	16%	18%	15%	13%
Strongly disagree	21%	17%	24%	16%	15%	22%	25%	26%	20%	19%	24%	20%	19%	22%	25%	7%	23%
Don't know	2%	1%	2%	2%	2%	3%	1%	1%	1%	1%	1%	3%	1%	1%	1%	0%	3%
Total Agree:	27%	32%	23%	35%	37%	22%	22%	23%	26%	31%	23%	26%	31%	26%	14%	38%	30%
Total Disagree:	59%	53%	65%	50%	48%	61%	63%	67%	62%	56%	65%	54%	55%	62%	67%	51%	56%
Net:	-32%	-21%	-42%	-16%	-11%	-39%	-42%	-45%	-36%	-24%	-42%	-28%	-25%	-35%	-53%	-14%	-26%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(64.C) To what extent do you agree or disagree with the following statements?: There s nothing I, as an individual, can do about climate change

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	7%	9%	5%	2%	8%	6%	6%	5%	10%	8%	7%	7%	8%	5%	7%
Moderately agree	7%	8%	7%	6%	6%	6%	7%	8%	7%	7%	8%	7%	5%	5%	6%
Slightly agree	13%	15%	14%	11%	15%	13%	12%	13%	8%	14%	12%	16%	12%	12%	14%
Neither agree nor disagree	12%	10%	10%	17%	14%	12%	12%	11%	8%	13%	11%	12%	14%	12%	10%
Slightly disagree	23%	25%	23%	25%	24%	23%	21%	23%	21%	22%	24%	27%	23%	22%	15%
Moderately disagree	15%	13%	15%	19%	11%	18%	17%	17%	13%	13%	15%	15%	16%	17%	21%
Strongly disagree	21%	19%	25%	19%	19%	19%	24%	22%	33%	21%	21%	15%	21%	25%	24%
Don't know	2%	1%	1%	1%	2%	2%	1%	1%	0%	2%	1%	2%	2%	1%	1%
Total Agree:	27%	32%	27%	19%	29%	26%	25%	26%	25%	29%	28%	30%	25%	23%	28%
Total Disagree:	59%	57%	62%	62%	55%	60%	62%	62%	67%	56%	60%	57%	60%	64%	61%
Net:	-32%	-25%	-35%	-43%	-25%	-34%	-37%	-36%	-43%	-27%	-31%	-27%	-35%	-41%	-33%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(65.A) To what extent do you agree or disagree with the following statements?: Humans were meant to rule over the rest of nature.

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	7%	7%	7%	8%	5%	10%	6%	4%	6%	5%	7%	6%	10%	9%	6%	9%	5%
Moderately agree	8%	8%	8%	8%	6%	10%	4%	8%	8%	6%	6%	9%	5%	6%	10%	10%	8%
Slightly agree	12%	12%	13%	13%	11%	13%	11%	8%	12%	17%	9%	9%	11%	14%	9%	11%	27%
Neither agree nor disagree	23%	20%	24%	24%	25%	23%	20%	24%	26%	29%	23%	21%	23%	25%	22%	21%	13%
Slightly disagree	14%	14%	14%	13%	14%	14%	16%	12%	13%	9%	18%	16%	19%	12%	11%	10%	14%
Moderately disagree	10%	11%	10%	8%	9%	9%	10%	8%	7%	7%	12%	10%	12%	9%	14%	10%	3%
Strongly disagree	25%	27%	21%	22%	27%	19%	28%	29%	25%	23%	23%	27%	20%	22%	27%	26%	25%
Don't know	3%	1%	3%	4%	4%	2%	4%	7%	2%	4%	3%	1%	0%	2%	2%	2%	5%
Total Agree:	26%	27%	28%	29%	22%	33%	21%	20%	26%	27%	22%	23%	27%	29%	25%	31%	40%
Total Disagree:	48%	52%	45%	44%	49%	42%	54%	49%	46%	40%	53%	54%	50%	43%	51%	46%	42%
Net:	-21%	-25%	-18%	-15%	-27%	-8%	-33%	-29%	-19%	-13%	-31%	-30%	-24%	-14%	-26%	-15%	-2%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(65.B) To what extent do you agree or disagree with the following statements?: Humans were meant to rule over the rest of nature.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	7%	9%	4%	9%	12%	7%	5%	6%	3%	7%	6%	8%	8%	7%	5%	7%	6%
Moderately agree	8%	8%	7%	10%	10%	9%	6%	4%	7%	8%	7%	9%	9%	7%	5%	7%	8%
Slightly agree	12%	12%	12%	12%	16%	14%	10%	10%	10%	12%	11%	16%	12%	12%	11%	11%	11%
Neither agree nor disagree	23%	23%	23%	25%	16%	19%	21%	27%	29%	25%	20%	25%	26%	20%	22%	30%	23%
Slightly disagree	14%	13%	14%	14%	13%	13%	14%	14%	14%	14%	14%	10%	15%	15%	14%	3%	12%
Moderately disagree	10%	9%	10%	8%	11%	11%	8%	5%	12%	8%	11%	8%	8%	11%	15%	4%	9%
Strongly disagree	25%	24%	25%	20%	18%	23%	31%	31%	23%	22%	29%	18%	22%	26%	27%	34%	23%
Don't know	3%	2%	3%	2%	4%	4%	3%	3%	1%	2%	2%	6%	2%	2%	2%	4%	6%
Total Agree:	26%	29%	24%	31%	38%	29%	22%	20%	20%	28%	24%	33%	29%	26%	21%	24%	26%
Total Disagree:	48%	45%	50%	42%	42%	47%	54%	50%	50%	44%	54%	36%	44%	52%	56%	41%	44%
Net:	-21%	-17%	-26%	-11%	-4%	-18%	-32%	-31%	-30%	-17%	-31%	-3%	-15%	-27%	-35%	-17%	-19%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(65.C) To what extent do you agree or disagree with the following statements?: Humans were meant to rule over the rest of nature.

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	7%	11%	7%	4%	5%	5%	8%	13%	11%	11%	6%	8%	4%	5%	1%
Moderately agree	8%	10%	7%	6%	8%	6%	8%	10%	10%	11%	8%	7%	5%	6%	3%
Slightly agree	12%	13%	13%	12%	10%	12%	12%	13%	13%	13%	11%	12%	13%	11%	10%
Neither agree nor disagree	23%	27%	21%	21%	29%	24%	20%	19%	18%	22%	24%	19%	23%	27%	27%
Slightly disagree	14%	14%	14%	20%	11%	16%	14%	10%	11%	12%	15%	14%	14%	13%	15%
Moderately disagree	10%	7%	10%	11%	11%	7%	11%	11%	8%	8%	11%	12%	8%	8%	8%
Strongly disagree	25%	17%	26%	23%	23%	26%	25%	22%	29%	21%	22%	24%	28%	29%	31%
Don't know	3%	2%	2%	3%	3%	3%	2%	2%	0%	2%	2%	4%	4%	1%	4%
Total Agree:	26%	34%	27%	23%	23%	24%	28%	37%	34%	35%	25%	27%	23%	22%	14%
Total Disagree:	48%	38%	50%	53%	45%	49%	50%	43%	48%	41%	49%	50%	50%	50%	55%
Net:	-21%	-4%	-24%	-31%	-22%	-25%	-22%	-7%	-14%	-6%	-23%	-23%	-27%	-28%	-41%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(66.A) To what extent do you agree or disagree with the following statements?: Our children will need to live with the environment that we leave them

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	37%	39%	37%	32%	38%	35%	40%	30%	35%	33%	36%	39%	34%	39%	37%	46%	32%
Moderately agree	20%	19%	21%	20%	19%	19%	17%	20%	20%	22%	19%	25%	18%	20%	20%	11%	36%
Slightly agree	19%	17%	21%	19%	18%	18%	19%	20%	21%	25%	17%	17%	25%	17%	17%	22%	12%
Neither agree nor disagree	13%	11%	12%	16%	14%	14%	16%	12%	15%	11%	14%	8%	13%	12%	13%	10%	16%
Slightly disagree	4%	5%	3%	6%	3%	6%	3%	7%	4%	4%	5%	4%	3%	5%	2%	3%	2%
Moderately disagree	2%	3%	2%	2%	2%	4%	1%	2%	2%	2%	4%	1%	0%	2%	2%	2%	2%
Strongly disagree	3%	4%	1%	3%	4%	2%	3%	5%	3%	2%	1%	5%	5%	3%	5%	2%	2%
Don't know	2%	1%	2%	3%	3%	2%	2%	5%	1%	2%	3%	2%	1%	2%	3%	4%	0%
Total Agree:	75%	75%	79%	70%	75%	72%	75%	70%	76%	79%	72%	80%	77%	76%	74%	79%	79%
Total Disagree:	10%	12%	7%	11%	9%	12%	7%	13%	8%	7%	11%	9%	9%	10%	10%	7%	5%
Net:	66%	63%	73%	59%	66%	60%	68%	57%	67%	72%	61%	71%	68%	67%	65%	72%	74%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(66.B) To what extent do you agree or disagree with the following statements?: Our children will need to live with the environment that we leave them

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	37%	35%	38%	34%	31%	36%	35%	38%	43%	36%	38%	33%	34%	38%	39%	41%	36%
Moderately agree	20%	23%	17%	16%	20%	19%	20%	21%	21%	20%	21%	20%	22%	17%	20%	14%	22%
Slightly agree	19%	18%	20%	21%	20%	18%	16%	18%	20%	22%	17%	16%	21%	18%	20%	22%	16%
Neither agree nor disagree	13%	13%	13%	14%	14%	13%	15%	14%	9%	13%	11%	17%	13%	14%	10%	7%	13%
Slightly disagree	4%	4%	4%	6%	7%	5%	4%	3%	1%	4%	4%	6%	4%	4%	4%	13%	4%
Moderately disagree	2%	2%	2%	3%	3%	3%	3%	1%	1%	1%	3%	3%	1%	3%	2%	0%	2%
Strongly disagree	3%	3%	3%	3%	1%	3%	4%	5%	3%	2%	5%	2%	3%	4%	2%	0%	3%
Don't know	2%	2%	3%	4%	3%	3%	3%	1%	1%	2%	2%	3%	2%	2%	2%	3%	4%
Total Agree:	75%	76%	75%	71%	71%	73%	71%	77%	84%	78%	76%	69%	78%	73%	79%	77%	74%
Total Disagree:	10%	9%	10%	11%	11%	11%	11%	9%	5%	7%	11%	11%	8%	11%	8%	13%	9%
Net:	66%	67%	65%	60%	60%	62%	61%	68%	79%	71%	65%	59%	70%	62%	71%	64%	65%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(66.C) To what extent do you agree or disagree with the following statements?: Our children will need to live with the environment that we leave them

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	37%	36%	38%	36%	36%	38%	36%	37%	49%	37%	37%	36%	33%	42%	34%
Moderately agree	20%	24%	18%	22%	20%	18%	22%	21%	7%	19%	19%	19%	23%	17%	23%
Slightly agree	19%	20%	19%	19%	18%	20%	17%	16%	22%	18%	19%	18%	20%	23%	14%
Neither agree nor disagree	13%	12%	13%	11%	15%	12%	14%	10%	11%	13%	12%	13%	14%	12%	16%
Slightly disagree	4%	3%	3%	7%	4%	5%	4%	6%	3%	6%	6%	6%	1%	1%	2%
Moderately disagree	2%	1%	3%	1%	3%	1%	2%	4%	0%	4%	2%	2%	2%	2%	0%
Strongly disagree	3%	3%	4%	4%	3%	2%	4%	3%	5%	2%	2%	3%	5%	2%	8%
Don't know	2%	1%	2%	2%	2%	4%	2%	2%	3%	3%	2%	3%	2%	1%	3%
Total Agree:	75%	79%	75%	76%	73%	76%	75%	74%	78%	74%	75%	73%	76%	82%	72%
Total Disagree:	10%	7%	10%	11%	10%	8%	10%	13%	8%	11%	10%	11%	8%	5%	10%
Net:	66%	72%	65%	65%	63%	68%	66%	61%	70%	62%	65%	62%	68%	77%	62%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(67.A) To what extent do you agree or disagree with the following statements?: Future generations need a healthy economy more than they need a healthy environment

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	11%	9%	12%	10%	13%	11%	7%	10%	13%	9%	11%	14%	11%	14%	11%	14%	8%
Moderately agree	12%	12%	9%	15%	11%	12%	9%	10%	13%	14%	7%	15%	13%	16%	10%	10%	14%
Slightly agree	16%	14%	16%	19%	14%	19%	18%	20%	13%	17%	15%	11%	14%	13%	12%	12%	22%
Neither agree nor disagree	24%	22%	24%	24%	24%	21%	20%	19%	29%	22%	25%	23%	27%	24%	26%	31%	18%
Slightly disagree	16%	18%	16%	15%	14%	17%	20%	16%	11%	17%	16%	16%	20%	16%	12%	13%	17%
Moderately disagree	8%	9%	8%	5%	9%	8%	10%	7%	7%	10%	8%	5%	6%	6%	12%	4%	9%
Strongly disagree	12%	14%	14%	9%	11%	12%	12%	13%	13%	9%	14%	14%	8%	10%	16%	14%	11%
Don't know	2%	1%	2%	3%	3%	2%	3%	5%	1%	2%	4%	1%	1%	1%	1%	2%	2%
Total Agree:	38%	36%	36%	44%	38%	41%	34%	40%	39%	40%	33%	40%	38%	43%	34%	36%	44%
Total Disagree:	36%	41%	38%	29%	34%	36%	42%	36%	30%	35%	38%	36%	34%	31%	40%	31%	37%
Net:	2%	-6%	-2%	15%	4%	5%	-8%	4%	9%	5%	-5%	4%	3%	12%	-7%	5%	7%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(67.B) To what extent do you agree or disagree with the following statements?: Future generations need a healthy economy more than they need a healthy environment

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	11%	12%	10%	15%	13%	13%	11%	10%	6%	12%	9%	14%	11%	12%	11%	15%	11%
Moderately agree	12%	12%	12%	13%	14%	14%	13%	10%	7%	12%	12%	12%	13%	12%	4%	3%	12%
Slightly agree	16%	17%	14%	16%	21%	14%	15%	8%	16%	17%	15%	16%	19%	16%	13%	16%	10%
Neither agree nor disagree	24%	22%	26%	21%	20%	21%	23%	27%	28%	25%	22%	24%	26%	22%	14%	18%	26%
Slightly disagree	16%	16%	16%	14%	13%	16%	14%	17%	19%	17%	16%	12%	15%	15%	25%	29%	15%
Moderately disagree	8%	7%	8%	7%	7%	7%	7%	10%	9%	6%	10%	6%	6%	7%	11%	10%	9%
Strongly disagree	12%	12%	12%	11%	9%	11%	14%	15%	13%	9%	15%	12%	8%	14%	17%	5%	13%
Don't know	2%	2%	2%	2%	3%	3%	1%	2%	2%	2%	2%	4%	1%	2%	3%	3%	5%
Total Agree:	38%	41%	36%	44%	48%	41%	40%	29%	29%	41%	35%	41%	43%	40%	28%	35%	33%
Total Disagree:	36%	35%	37%	32%	29%	34%	36%	42%	41%	32%	41%	31%	30%	36%	54%	44%	37%
Net:	2%	6%	-1%	12%	19%	7%	4%	-14%	-12%	9%	-6%	10%	13%	5%	-26%	-10%	-4%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(67.C) To what extent do you agree or disagree with the following statements?: Future generations need a healthy economy more than they need a healthy environment

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	11%	13%	12%	13%	11%	11%	9%	13%	23%	13%	10%	13%	11%	10%	8%
Moderately agree	12%	14%	13%	7%	14%	12%	12%	10%	8%	11%	13%	13%	12%	9%	11%
Slightly agree	16%	18%	16%	16%	15%	15%	15%	14%	7%	17%	15%	17%	13%	14%	18%
Neither agree nor disagree	24%	25%	22%	16%	28%	22%	20%	24%	29%	22%	23%	21%	26%	28%	24%
Slightly disagree	16%	15%	14%	26%	15%	16%	19%	14%	11%	15%	14%	16%	17%	19%	17%
Moderately disagree	8%	7%	8%	8%	6%	7%	11%	8%	7%	7%	10%	6%	8%	7%	4%
Strongly disagree	12%	8%	13%	12%	9%	14%	13%	15%	15%	12%	13%	11%	11%	14%	17%
Don't know	2%	1%	2%	2%	2%	3%	2%	2%	0%	2%	2%	3%	2%	0%	1%
Total Agree:	38%	44%	41%	35%	40%	38%	35%	37%	38%	42%	37%	43%	36%	32%	37%
Total Disagree:	36%	30%	35%	46%	31%	38%	43%	38%	33%	34%	38%	32%	36%	39%	38%
Net:	2%	15%	7%	-11%	10%	0%	-7%	-1%	5%	7%	0%	11%	0%	-8%	-1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(68.A) To what extent do you agree or disagree with the following statements?: Humans will eventually learn enough about how nature works to be able to control it.

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	7%	6%	6%	9%	7%	12%	5%	6%	6%	3%	7%	4%	4%	9%	7%	11%	3%
Moderately agree	11%	11%	11%	12%	10%	13%	7%	13%	11%	9%	11%	13%	11%	12%	10%	9%	12%
Slightly agree	20%	20%	20%	20%	20%	19%	20%	20%	22%	31%	23%	18%	21%	17%	15%	16%	25%
Neither agree nor disagree	22%	21%	22%	21%	22%	22%	20%	23%	19%	23%	20%	22%	18%	23%	21%	28%	25%
Slightly disagree	14%	13%	15%	14%	12%	11%	17%	14%	12%	15%	12%	15%	16%	15%	15%	12%	8%
Moderately disagree	10%	11%	10%	11%	10%	9%	13%	8%	13%	6%	12%	12%	11%	11%	12%	3%	11%
Strongly disagree	13%	14%	12%	10%	15%	10%	15%	12%	13%	10%	11%	13%	16%	10%	17%	20%	14%
Don't know	4%	2%	4%	3%	5%	4%	3%	3%	3%	4%	5%	4%	4%	4%	5%	1%	2%
Total Agree:	38%	37%	36%	41%	37%	44%	32%	40%	39%	43%	41%	35%	36%	37%	32%	36%	40%
Total Disagree:	37%	39%	38%	34%	36%	30%	45%	34%	39%	31%	35%	39%	42%	36%	43%	35%	33%
Net:	1%	-1%	-2%	7%	0%	14%	-13%	6%	0%	12%	6%	-4%	-6%	0%	-12%	0%	7%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(68.B) To what extent do you agree or disagree with the following statements?: Humans will eventually learn enough about how nature works to be able to control it.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	7%	8%	6%	11%	11%	6%	7%	4%	3%	7%	6%	10%	7%	7%	4%	7%	6%
Moderately agree	11%	12%	10%	12%	13%	13%	9%	10%	9%	13%	11%	9%	14%	11%	9%	15%	10%
Slightly agree	20%	21%	20%	24%	21%	21%	16%	18%	20%	21%	16%	27%	22%	19%	17%	18%	21%
Neither agree nor disagree	22%	22%	21%	18%	20%	21%	22%	22%	25%	22%	21%	25%	24%	21%	15%	15%	21%
Slightly disagree	14%	13%	14%	14%	13%	11%	15%	13%	15%	12%	16%	9%	14%	14%	19%	21%	10%
Moderately disagree	10%	9%	12%	7%	9%	9%	12%	15%	11%	9%	13%	8%	9%	11%	13%	8%	9%
Strongly disagree	13%	13%	12%	10%	9%	15%	14%	14%	14%	12%	15%	8%	9%	14%	20%	16%	14%
Don't know	4%	2%	5%	4%	4%	4%	4%	4%	2%	3%	3%	6%	2%	3%	3%	0%	8%
Total Agree:	38%	40%	35%	47%	45%	40%	32%	32%	32%	41%	33%	45%	43%	37%	30%	40%	38%
Total Disagree:	37%	35%	39%	31%	32%	35%	41%	42%	40%	34%	44%	24%	31%	40%	51%	45%	33%
Net:	1%	5%	-4%	16%	13%	5%	-9%	-10%	-8%	7%	-11%	21%	12%	-3%	-21%	-5%	4%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(68.C) To what extent do you agree or disagree with the following statements?: Humans will eventually learn enough about how nature works to be able to control it.

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	7%	9%	7%	3%	5%	6%	6%	12%	22%	11%	6%	8%	4%	2%	9%
Moderately agree	11%	17%	11%	8%	12%	8%	12%	11%	20%	13%	11%	9%	11%	7%	13%
Slightly agree	20%	22%	20%	20%	22%	22%	18%	20%	5%	21%	18%	23%	19%	24%	13%
Neither agree nor disagree	22%	24%	21%	15%	23%	23%	19%	22%	10%	19%	22%	18%	23%	25%	23%
Slightly disagree	14%	12%	14%	18%	14%	12%	15%	10%	8%	11%	13%	18%	14%	15%	13%
Moderately disagree	10%	6%	10%	14%	8%	12%	14%	10%	12%	9%	12%	11%	11%	10%	8%
Strongly disagree	13%	8%	14%	16%	13%	13%	14%	10%	20%	12%	13%	10%	14%	13%	17%
Don't know	4%	2%	3%	4%	3%	4%	3%	4%	3%	4%	3%	3%	4%	3%	4%
Total Agree:	38%	48%	38%	32%	39%	36%	35%	42%	47%	46%	36%	40%	34%	33%	35%
Total Disagree:	37%	26%	37%	49%	35%	36%	43%	31%	40%	31%	39%	39%	39%	38%	38%
Net:	1%	22%	1%	-17%	3%	0%	-8%	11%	7%	14%	-3%	0%	-4%	-6%	-3%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(69.A) To what extent do you agree or disagree with the following statements?: If things continue on their present course, we will soon experience a major ecological catastrophe.

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	24%	26%	22%	20%	27%	20%	28%	21%	25%	25%	22%	26%	27%	18%	26%	29%	25%
Moderately agree	21%	22%	23%	20%	20%	26%	21%	25%	20%	20%	22%	22%	11%	20%	20%	18%	22%
Slightly agree	22%	22%	22%	23%	22%	22%	22%	19%	22%	24%	22%	24%	27%	24%	21%	21%	25%
Neither agree nor disagree	16%	13%	15%	18%	17%	16%	16%	18%	15%	12%	18%	11%	24%	19%	12%	16%	10%
Slightly disagree	6%	8%	5%	7%	4%	6%	5%	7%	5%	5%	5%	5%	4%	7%	9%	5%	5%
Moderately disagree	3%	3%	3%	3%	3%	3%	3%	2%	4%	3%	4%	4%	1%	3%	2%	2%	5%
Strongly disagree	4%	3%	6%	4%	4%	3%	4%	3%	4%	4%	2%	2%	4%	5%	7%	7%	5%
Don't know	4%	2%	4%	6%	3%	5%	2%	4%	5%	8%	4%	4%	1%	4%	3%	2%	3%
Total Agree:	67%	70%	67%	63%	69%	68%	71%	65%	68%	68%	66%	73%	66%	62%	67%	68%	72%
Total Disagree:	13%	14%	14%	13%	10%	12%	12%	13%	13%	12%	11%	11%	9%	16%	18%	14%	15%
Net:	54%	56%	53%	50%	59%	55%	59%	52%	55%	57%	54%	62%	57%	46%	49%	54%	57%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(69.B) To what extent do you agree or disagree with the following statements?: If things continue on their present course, we will soon experience a major ecological catastrophe.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	24%	22%	25%	23%	24%	25%	22%	25%	23%	20%	27%	23%	20%	26%	27%	16%	26%
Moderately agree	21%	20%	22%	23%	23%	21%	23%	21%	17%	17%	25%	20%	18%	24%	25%	14%	22%
Slightly agree	22%	23%	22%	18%	27%	24%	19%	20%	25%	24%	22%	23%	24%	24%	23%	18%	20%
Neither agree nor disagree	16%	16%	16%	20%	13%	14%	17%	12%	18%	18%	13%	19%	18%	14%	13%	22%	15%
Slightly disagree	6%	6%	6%	6%	4%	7%	7%	6%	6%	7%	5%	5%	8%	4%	7%	15%	3%
Moderately disagree	3%	4%	2%	4%	2%	1%	3%	5%	4%	4%	3%	2%	4%	2%	2%	0%	3%
Strongly disagree	4%	6%	3%	2%	2%	4%	6%	7%	3%	6%	3%	3%	6%	2%	1%	11%	3%
Don't know	4%	4%	4%	4%	4%	4%	3%	4%	4%	4%	3%	6%	3%	3%	2%	5%	9%
Total Agree:	67%	65%	70%	64%	75%	69%	64%	67%	66%	61%	74%	65%	61%	74%	75%	48%	68%
Total Disagree:	13%	15%	11%	12%	8%	12%	16%	18%	12%	17%	11%	10%	18%	9%	10%	26%	9%
Net:	54%	50%	59%	52%	67%	57%	47%	49%	53%	44%	63%	55%	44%	65%	66%	22%	59%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(69.C) To what extent do you agree or disagree with the following statements?: If things continue on their present course, we will soon experience a major ecological catastrophe.

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	24%	19%	27%	31%	20%	24%	25%	29%	51%	25%	22%	24%	24%	23%	31%
Moderately agree	21%	17%	24%	24%	20%	18%	27%	23%	17%	21%	25%	18%	18%	23%	17%
Slightly agree	22%	27%	23%	22%	24%	20%	21%	25%	8%	20%	22%	24%	27%	18%	22%
Neither agree nor disagree	16%	16%	15%	16%	19%	18%	12%	12%	5%	17%	15%	17%	16%	15%	12%
Slightly disagree	6%	8%	4%	4%	5%	6%	5%	6%	11%	6%	6%	7%	5%	7%	5%
Moderately disagree	3%	4%	2%	2%	3%	3%	3%	1%	2%	3%	3%	3%	2%	5%	3%
Strongly disagree	4%	6%	2%	0%	4%	4%	4%	2%	5%	5%	3%	4%	5%	3%	7%
Don't know	4%	3%	3%	2%	5%	6%	2%	3%	0%	3%	4%	4%	3%	5%	3%
Total Agree:	67%	63%	74%	76%	64%	63%	73%	76%	77%	66%	69%	66%	68%	65%	70%
Total Disagree:	13%	17%	8%	6%	13%	14%	12%	9%	18%	14%	12%	14%	12%	15%	15%
Net:	54%	46%	66%	71%	51%	49%	61%	67%	59%	53%	57%	52%	56%	50%	55%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(70.A) To what extent do you agree or disagree with the following statements?: We have too many pressing issues right now to worry about problems far off in the future

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	7%	6%	9%	8%	6%	4%	5%	6%	9%	5%	3%	11%	5%	10%	9%	16%	6%
Moderately agree	10%	9%	10%	11%	9%	13%	12%	12%	8%	9%	7%	12%	13%	6%	5%	6%	19%
Slightly agree	16%	16%	16%	16%	17%	17%	15%	15%	16%	16%	17%	16%	24%	16%	15%	12%	19%
Neither agree nor disagree	18%	16%	15%	22%	20%	18%	16%	21%	19%	17%	23%	17%	13%	21%	15%	18%	13%
Slightly disagree	17%	16%	20%	16%	16%	17%	16%	15%	17%	23%	16%	10%	17%	22%	18%	12%	20%
Moderately disagree	13%	16%	11%	10%	13%	11%	12%	15%	13%	15%	17%	12%	7%	13%	16%	9%	8%
Strongly disagree	17%	21%	18%	14%	16%	18%	23%	14%	16%	11%	15%	22%	18%	13%	21%	24%	15%
Don't know	2%	1%	1%	3%	2%	2%	2%	2%	1%	4%	2%	1%	1%	1%	2%	3%	0%
Total Agree:	33%	31%	34%	36%	32%	35%	31%	33%	33%	30%	27%	39%	43%	32%	29%	33%	44%
Total Disagree:	47%	52%	50%	40%	45%	45%	51%	44%	46%	50%	48%	43%	43%	47%	55%	45%	43%
Net:	-14%	-22%	-15%	-4%	-13%	-10%	-19%	-11%	-13%	-20%	-20%	-4%	0%	-15%	-26%	-12%	1%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(70.B) To what extent do you agree or disagree with the following statements?: We have too many pressing issues right now to worry about problems far off in the future

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	7%	8%	6%	4%	10%	7%	10%	9%	4%	10%	6%	8%	10%	6%	4%	15%	7%
Moderately agree	10%	10%	9%	12%	12%	10%	9%	8%	8%	11%	9%	10%	12%	9%	6%	3%	9%
Slightly agree	16%	16%	16%	19%	15%	19%	14%	13%	17%	17%	14%	16%	18%	16%	11%	25%	14%
Neither agree nor disagree	18%	17%	19%	23%	16%	16%	16%	19%	19%	19%	15%	25%	19%	15%	13%	26%	20%
Slightly disagree	17%	17%	17%	18%	19%	14%	17%	16%	18%	18%	17%	15%	16%	17%	22%	12%	17%
Moderately disagree	13%	12%	13%	11%	12%	11%	14%	13%	14%	10%	16%	10%	11%	13%	23%	16%	12%
Strongly disagree	17%	18%	17%	11%	13%	19%	19%	22%	20%	14%	23%	14%	14%	22%	19%	4%	16%
Don't know	2%	1%	2%	2%	3%	2%	1%	1%	0%	1%	1%	3%	1%	2%	2%	0%	4%
Total Agree:	33%	35%	31%	35%	37%	36%	32%	29%	29%	38%	28%	33%	40%	31%	21%	43%	30%
Total Disagree:	47%	47%	47%	40%	44%	45%	50%	50%	51%	42%	56%	39%	41%	52%	64%	31%	45%
Net:	-14%	-12%	-16%	-5%	-8%	-9%	-18%	-21%	-22%	-4%	-27%	-5%	-2%	-21%	-43%	12%	-15%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(70.C) To what extent do you agree or disagree with the following statements?: We have too many pressing issues right now to worry about problems far off in the future

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	7%	10%	6%	4%	8%	5%	7%	9%	7%	7%	8%	9%	7%	5%	6%
Moderately agree	10%	14%	9%	8%	11%	9%	7%	13%	20%	13%	9%	8%	9%	7%	7%
Slightly agree	16%	19%	16%	11%	17%	17%	15%	9%	9%	15%	16%	21%	16%	15%	10%
Neither agree nor disagree	18%	18%	17%	15%	21%	20%	14%	17%	12%	17%	15%	19%	20%	21%	20%
Slightly disagree	17%	16%	18%	19%	16%	15%	20%	15%	11%	16%	20%	16%	15%	15%	20%
Moderately disagree	13%	10%	12%	20%	10%	13%	16%	15%	19%	13%	13%	10%	14%	16%	11%
Strongly disagree	17%	13%	20%	21%	14%	18%	21%	18%	24%	17%	18%	14%	18%	18%	23%
Don't know	2%	1%	1%	2%	2%	3%	1%	2%	0%	2%	1%	2%	2%	2%	2%
Total Agree:	33%	42%	31%	23%	37%	32%	29%	32%	35%	35%	33%	38%	32%	27%	24%
Total Disagree:	47%	39%	50%	60%	41%	46%	56%	49%	53%	46%	50%	40%	46%	49%	54%
Net:	-14%	3%	-19%	-37%	-5%	-14%	-28%	-17%	-18%	-10%	-17%	-2%	-15%	-22%	-30%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(71.A) To what extent do you agree or disagree with the following statements?: If we don t change things dramatically right now, then we will cause irreversible damage to the environment

	Total	Social Grade				Region											
		AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	34%	36%	33%	30%	37%	29%	40%	33%	31%	32%	31%	37%	24%	33%	40%	43%	38%
Moderately agree	19%	22%	20%	18%	17%	24%	19%	20%	18%	21%	22%	19%	23%	17%	19%	8%	14%
Slightly agree	20%	18%	22%	21%	21%	22%	21%	18%	19%	21%	21%	19%	26%	23%	16%	16%	24%
Neither agree nor disagree	13%	11%	12%	15%	14%	14%	9%	13%	18%	12%	11%	15%	12%	13%	8%	17%	15%
Slightly disagree	5%	6%	5%	5%	3%	4%	4%	6%	5%	6%	5%	3%	3%	6%	5%	5%	5%
Moderately disagree	3%	3%	2%	4%	1%	2%	1%	2%	5%	4%	3%	2%	3%	3%	3%	2%	2%
Strongly disagree	4%	3%	5%	5%	3%	3%	5%	2%	3%	2%	3%	4%	7%	5%	8%	6%	2%
Don't know	2%	1%	2%	3%	4%	2%	1%	5%	1%	4%	3%	1%	3%	1%	2%	2%	0%
Total Agree:	74%	76%	75%	69%	75%	75%	80%	71%	68%	73%	75%	75%	74%	72%	75%	68%	77%
Total Disagree:	11%	12%	12%	14%	8%	8%	10%	11%	13%	12%	11%	10%	12%	13%	16%	13%	8%
Net:	63%	64%	63%	55%	67%	67%	70%	60%	55%	61%	64%	65%	62%	59%	59%	54%	69%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(71.B) To what extent do you agree or disagree with the following statements?: If we don t change things dramatically right now, then we will cause irreversible damage to the environment

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	34%	32%	36%	30%	34%	34%	36%	35%	35%	29%	39%	32%	29%	38%	34%	15%	38%
Moderately agree	19%	19%	20%	23%	22%	19%	17%	17%	19%	17%	21%	18%	18%	21%	24%	11%	18%
Slightly agree	20%	19%	21%	20%	21%	23%	18%	18%	21%	20%	20%	22%	22%	20%	24%	29%	19%
Neither agree nor disagree	13%	13%	12%	16%	11%	9%	13%	13%	15%	15%	10%	14%	14%	12%	9%	18%	10%
Slightly disagree	5%	5%	4%	4%	5%	5%	4%	5%	5%	7%	4%	4%	7%	4%	4%	7%	3%
Moderately disagree	3%	3%	2%	3%	1%	3%	2%	4%	2%	4%	2%	2%	3%	2%	1%	5%	3%
Strongly disagree	4%	6%	2%	2%	3%	4%	6%	7%	3%	6%	3%	3%	6%	2%	2%	15%	2%
Don't know	2%	2%	3%	2%	3%	2%	3%	1%	1%	1%	1%	4%	1%	1%	2%	0%	6%
Total Agree:	74%	71%	77%	73%	77%	76%	71%	70%	74%	67%	80%	73%	68%	79%	82%	55%	75%
Total Disagree:	11%	14%	8%	9%	9%	12%	12%	15%	10%	17%	8%	9%	16%	8%	8%	27%	9%
Net:	63%	56%	69%	65%	69%	63%	59%	55%	64%	50%	72%	64%	52%	70%	74%	29%	66%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(71.C) To what extent do you agree or disagree with the following statements?: If we don t change things dramatically right now, then we will cause irreversible damage to the environment

	Total	Voting Intention				Education				Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	34%	28%	39%	40%	32%	33%	36%	41%	51%	35%	32%	33%	33%	37%	43%
Moderately agree	19%	19%	21%	21%	17%	19%	23%	22%	9%	17%	23%	19%	20%	15%	13%
Slightly agree	20%	24%	20%	18%	24%	20%	19%	14%	14%	20%	20%	23%	21%	15%	21%
Neither agree nor disagree	13%	15%	12%	11%	15%	12%	10%	12%	11%	12%	13%	10%	13%	17%	11%
Slightly disagree	5%	5%	4%	5%	3%	6%	4%	6%	5%	6%	5%	5%	4%	5%	2%
Moderately disagree	3%	3%	2%	1%	2%	3%	3%	1%	2%	3%	2%	3%	3%	3%	3%
Strongly disagree	4%	6%	2%	1%	4%	4%	4%	2%	7%	4%	3%	4%	4%	4%	4%
Don't know	2%	1%	1%	2%	2%	4%	1%	2%	0%	3%	2%	3%	2%	1%	3%
Total Agree:	74%	71%	79%	79%	73%	72%	78%	77%	74%	72%	76%	76%	74%	68%	77%
Total Disagree:	11%	14%	8%	7%	10%	13%	11%	9%	15%	13%	10%	11%	11%	13%	9%
Net:	63%	57%	72%	72%	63%	59%	67%	68%	59%	60%	66%	65%	64%	55%	67%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(72.A) To what extent do you agree or disagree with the following statements?: Plants and animals have as much right as humans to exist.

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	49%	46%	50%	43%	55%	42%	52%	47%	49%	39%	53%	49%	51%	50%	53%	52%	48%
Moderately agree	18%	20%	17%	19%	17%	21%	15%	20%	18%	23%	16%	27%	16%	15%	15%	15%	13%
Slightly agree	16%	16%	17%	20%	14%	16%	17%	15%	18%	21%	15%	13%	20%	17%	15%	13%	21%
Neither agree nor disagree	10%	11%	9%	11%	10%	12%	8%	9%	9%	11%	8%	9%	6%	13%	13%	11%	11%
Slightly disagree	3%	5%	3%	2%	2%	4%	3%	2%	3%	3%	5%	1%	5%	2%	1%	7%	5%
Moderately disagree	1%	1%	1%	1%	1%	2%	0%	1%	1%	0%	0%	1%	0%	2%	1%	2%	2%
Strongly disagree	1%	1%	1%	1%	0%	1%	2%	1%	0%	1%	1%	1%	0%	0%	2%	0%	0%
Don't know	1%	1%	1%	3%	1%	2%	2%	4%	1%	1%	2%	1%	1%	1%	0%	0%	0%
Total Agree:	83%	81%	84%	82%	86%	79%	85%	82%	85%	83%	84%	89%	87%	82%	82%	80%	82%
Total Disagree:	5%	7%	6%	4%	3%	7%	6%	4%	4%	5%	6%	2%	5%	4%	4%	9%	7%
Net:	78%	74%	78%	77%	83%	72%	79%	78%	81%	79%	78%	87%	82%	78%	78%	71%	76%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(72.B) To what extent do you agree or disagree with the following statements?: Plants and animals have as much right as humans to exist.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	49%	44%	53%	42%	38%	50%	54%	56%	51%	50%	50%	46%	45%	50%	46%	44%	53%
Moderately agree	18%	19%	18%	18%	21%	18%	16%	16%	20%	19%	19%	17%	20%	19%	18%	26%	17%
Slightly agree	16%	18%	15%	17%	19%	15%	16%	14%	17%	16%	16%	16%	18%	15%	25%	18%	14%
Neither agree nor disagree	10%	12%	9%	12%	13%	10%	9%	9%	9%	9%	10%	12%	10%	10%	8%	7%	9%
Slightly disagree	3%	4%	3%	5%	5%	4%	2%	2%	2%	3%	3%	4%	4%	4%	1%	0%	2%
Moderately disagree	1%	1%	1%	3%	2%	0%	1%	1%	0%	1%	1%	1%	1%	1%	1%	0%	1%
Strongly disagree	1%	1%	0%	2%	1%	1%	0%	1%	1%	1%	0%	1%	1%	0%	0%	0%	1%
Don't know	1%	1%	2%	2%	2%	2%	1%	1%	0%	1%	1%	3%	1%	1%	1%	5%	4%
Total Agree:	83%	81%	86%	77%	78%	82%	86%	86%	88%	85%	85%	79%	83%	83%	89%	89%	84%
Total Disagree:	5%	7%	4%	9%	7%	5%	4%	4%	2%	5%	5%	6%	6%	5%	3%	0%	4%
Net:	78%	74%	82%	68%	70%	77%	82%	82%	86%	80%	80%	73%	78%	78%	86%	89%	80%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(72.C) To what extent do you agree or disagree with the following statements?: Plants and animals have as much right as humans to exist.

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	49%	39%	50%	46%	54%	47%	46%	48%	52%	42%	51%	49%	49%	52%	56%
Moderately agree	18%	23%	18%	19%	16%	18%	19%	15%	20%	21%	16%	21%	18%	16%	16%
Slightly agree	16%	19%	16%	21%	16%	16%	18%	16%	13%	17%	17%	14%	17%	18%	14%
Neither agree nor disagree	10%	12%	10%	6%	9%	10%	12%	13%	8%	10%	11%	10%	10%	11%	11%
Slightly disagree	3%	3%	3%	3%	2%	4%	4%	5%	3%	4%	3%	3%	4%	2%	1%
Moderately disagree	1%	1%	1%	1%	1%	1%	1%	2%	3%	2%	1%	1%	0%	1%	1%
Strongly disagree	1%	2%	0%	1%	1%	2%	1%	0%	0%	1%	1%	1%	0%	0%	0%
Don't know	1%	1%	1%	2%	2%	2%	1%	2%	0%	2%	1%	2%	1%	0%	1%
Total Agree:	83%	81%	85%	87%	86%	81%	82%	78%	85%	80%	84%	84%	84%	86%	85%
Total Disagree:	5%	6%	4%	5%	3%	7%	5%	7%	6%	8%	5%	4%	5%	3%	2%
Net:	78%	75%	80%	81%	83%	74%	77%	72%	79%	72%	79%	80%	79%	83%	83%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(73.A) To what extent do you agree or disagree with the following statements?: The balance of nature is strong enough to cope with the impacts of modern industries

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	6%	5%	5%	6%	7%	9%	4%	6%	6%	3%	3%	4%	5%	7%	6%	10%	5%
Moderately agree	9%	11%	8%	9%	8%	10%	7%	11%	7%	6%	10%	12%	13%	10%	10%	8%	6%
Slightly agree	15%	14%	15%	16%	14%	17%	14%	12%	19%	15%	14%	10%	19%	18%	11%	12%	19%
Neither agree nor disagree	18%	17%	18%	21%	17%	18%	18%	14%	17%	20%	20%	18%	18%	18%	16%	24%	22%
Slightly disagree	18%	15%	19%	19%	18%	17%	17%	21%	20%	19%	19%	20%	14%	19%	17%	12%	10%
Moderately disagree	13%	16%	13%	11%	13%	12%	15%	14%	11%	13%	17%	11%	9%	14%	16%	10%	16%
Strongly disagree	18%	20%	19%	13%	19%	14%	22%	16%	18%	18%	14%	24%	19%	12%	20%	20%	22%
Don't know	3%	2%	3%	4%	4%	3%	4%	6%	3%	6%	3%	1%	3%	2%	3%	3%	0%
Total Agree:	30%	30%	28%	32%	29%	36%	24%	29%	32%	24%	27%	26%	38%	35%	27%	31%	30%
Total Disagree:	49%	51%	50%	43%	50%	42%	54%	51%	48%	50%	50%	55%	41%	45%	54%	43%	49%
Net:	-19%	-21%	-22%	-11%	-20%	-6%	-30%	-22%	-16%	-26%	-23%	-29%	-3%	-9%	-27%	-12%	-19%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(73.B) To what extent do you agree or disagree with the following statements?: The balance of nature is strong enough to cope with the impacts of modern industries

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	6%	7%	5%	6%	11%	6%	6%	5%	2%	5%	6%	8%	6%	6%	5%	7%	7%
Moderately agree	9%	10%	8%	17%	10%	9%	7%	6%	7%	10%	7%	8%	11%	8%	4%	11%	8%
Slightly agree	15%	15%	14%	20%	16%	18%	14%	11%	11%	16%	13%	18%	17%	14%	9%	14%	13%
Neither agree nor disagree	18%	18%	18%	18%	19%	17%	18%	18%	19%	19%	17%	19%	20%	17%	13%	30%	18%
Slightly disagree	18%	19%	17%	13%	16%	16%	19%	19%	23%	20%	17%	18%	18%	17%	26%	18%	16%
Moderately disagree	13%	12%	14%	12%	9%	14%	14%	18%	13%	12%	15%	10%	12%	15%	19%	4%	11%
Strongly disagree	18%	16%	19%	10%	15%	15%	21%	21%	22%	15%	22%	14%	14%	19%	22%	15%	18%
Don't know	3%	2%	4%	4%	4%	5%	2%	3%	2%	2%	3%	5%	2%	2%	1%	0%	8%
Total Agree:	30%	32%	27%	42%	37%	34%	26%	22%	21%	31%	27%	34%	34%	29%	19%	33%	28%
Total Disagree:	49%	47%	51%	36%	40%	45%	53%	58%	58%	48%	54%	42%	44%	51%	67%	37%	45%
Net:	-19%	-14%	-23%	7%	-3%	-11%	-27%	-36%	-37%	-17%	-27%	-7%	-10%	-22%	-48%	-4%	-17%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(73.C) To what extent do you agree or disagree with the following statements?: The balance of nature is strong enough to cope with the impacts of modern industries

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	6%	6%	6%	4%	5%	4%	6%	8%	17%	7%	6%	5%	5%	3%	7%
Moderately agree	9%	13%	9%	5%	8%	7%	11%	11%	10%	13%	7%	9%	8%	8%	7%
Slightly agree	15%	17%	13%	13%	13%	15%	15%	16%	11%	17%	14%	14%	15%	11%	16%
Neither agree nor disagree	18%	21%	17%	18%	22%	17%	16%	17%	11%	18%	17%	15%	19%	22%	20%
Slightly disagree	18%	16%	18%	18%	21%	18%	16%	13%	3%	14%	19%	22%	17%	17%	18%
Moderately disagree	13%	11%	14%	18%	12%	16%	15%	13%	19%	12%	17%	10%	14%	11%	9%
Strongly disagree	18%	12%	20%	22%	15%	17%	20%	17%	30%	15%	16%	20%	17%	23%	22%
Don't know	3%	2%	3%	2%	3%	5%	2%	4%	0%	3%	3%	4%	3%	4%	2%
Total Agree:	30%	37%	28%	22%	26%	27%	31%	36%	38%	38%	28%	29%	29%	23%	30%
Total Disagree:	49%	40%	52%	58%	49%	51%	50%	42%	52%	42%	52%	53%	48%	51%	49%
Net:	-19%	-3%	-24%	-36%	-23%	-24%	-19%	-6%	-14%	-4%	-24%	-24%	-19%	-28%	-19%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(74.A) To what extent do you agree or disagree with the following statements?: Even small choices that we make can help protect the environment

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	31%	32%	30%	29%	33%	30%	32%	27%	24%	31%	29%	34%	26%	33%	31%	40%	40%
Moderately agree	24%	26%	25%	19%	26%	22%	25%	26%	27%	26%	26%	23%	35%	20%	22%	20%	27%
Slightly agree	26%	24%	28%	27%	25%	29%	25%	23%	30%	27%	28%	24%	27%	26%	28%	18%	17%
Neither agree nor disagree	11%	10%	10%	14%	10%	11%	10%	14%	12%	11%	9%	8%	8%	14%	8%	13%	8%
Slightly disagree	4%	5%	3%	5%	4%	5%	4%	5%	4%	4%	4%	5%	4%	3%	5%	3%	5%
Moderately disagree	1%	1%	2%	2%	0%	1%	1%	1%	1%	0%	2%	2%	0%	1%	1%	2%	0%
Strongly disagree	2%	2%	2%	2%	1%	1%	1%	1%	1%	0%	0%	2%	0%	3%	4%	3%	2%
Don't know	1%	1%	1%	2%	2%	1%	2%	2%	1%	1%	2%	1%	1%	0%	1%	1%	2%
Total Agree:	81%	82%	82%	75%	84%	81%	82%	76%	80%	84%	83%	81%	87%	79%	81%	78%	83%
Total Disagree:	7%	7%	7%	9%	5%	7%	7%	7%	6%	5%	6%	10%	4%	6%	10%	8%	7%
Net:	74%	75%	75%	66%	79%	74%	75%	69%	74%	79%	78%	71%	83%	73%	71%	69%	77%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(74.B) To what extent do you agree or disagree with the following statements?: Even small choices that we make can help protect the environment

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	31%	26%	36%	28%	30%	30%	32%	33%	32%	27%	35%	28%	28%	33%	34%	22%	33%
Moderately agree	24%	25%	24%	23%	23%	24%	25%	23%	27%	23%	27%	19%	24%	24%	28%	8%	22%
Slightly agree	26%	27%	25%	27%	25%	27%	26%	25%	26%	27%	24%	27%	26%	27%	28%	41%	24%
Neither agree nor disagree	11%	12%	9%	12%	12%	9%	10%	12%	10%	13%	9%	13%	13%	11%	6%	21%	10%
Slightly disagree	4%	5%	3%	5%	5%	4%	3%	3%	4%	5%	3%	6%	6%	4%	3%	4%	3%
Moderately disagree	1%	2%	1%	2%	1%	1%	1%	2%	1%	1%	1%	1%	1%	1%	0%	5%	2%
Strongly disagree	2%	3%	1%	2%	2%	1%	2%	2%	1%	2%	1%	2%	2%	1%	0%	0%	2%
Don't know	1%	1%	2%	2%	2%	2%	1%	1%	0%	1%	1%	3%	0%	1%	1%	0%	4%
Total Agree:	81%	77%	84%	77%	78%	82%	83%	80%	84%	77%	87%	75%	78%	83%	91%	71%	79%
Total Disagree:	7%	9%	5%	9%	8%	7%	6%	7%	5%	9%	4%	9%	9%	5%	3%	8%	6%
Net:	74%	68%	80%	68%	71%	76%	76%	73%	79%	69%	82%	65%	69%	78%	88%	62%	73%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(74.C) To what extent do you agree or disagree with the following statements?: Even small choices that we make can help protect the environment

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	31%	30%	33%	31%	31%	31%	30%	36%	45%	35%	30%	27%	28%	34%	33%
Moderately agree	24%	24%	24%	27%	24%	22%	27%	21%	16%	19%	28%	25%	24%	25%	22%
Slightly agree	26%	25%	26%	28%	25%	27%	26%	25%	21%	26%	25%	26%	29%	25%	21%
Neither agree nor disagree	11%	11%	11%	8%	13%	11%	9%	10%	8%	12%	9%	9%	11%	11%	19%
Slightly disagree	4%	5%	3%	4%	3%	4%	4%	5%	2%	4%	4%	6%	4%	4%	3%
Moderately disagree	1%	2%	1%	1%	1%	1%	1%	0%	0%	1%	1%	3%	1%	1%	0%
Strongly disagree	2%	2%	1%	1%	1%	1%	3%	0%	7%	2%	2%	1%	1%	1%	3%
Don't know	1%	0%	1%	1%	1%	2%	1%	1%	0%	1%	1%	2%	1%	1%	0%
Total Agree:	81%	79%	83%	85%	80%	80%	83%	83%	82%	80%	83%	78%	81%	83%	75%
Total Disagree:	7%	9%	5%	5%	6%	7%	7%	5%	9%	7%	6%	10%	6%	5%	6%
Net:	74%	71%	78%	80%	74%	73%	75%	77%	73%	73%	77%	68%	75%	78%	69%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(75.A) To what extent do you agree or disagree with the following statements?: The balance of nature is very delicate and easily upset.

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	31%	32%	28%	29%	35%	27%	31%	30%	27%	24%	32%	37%	26%	32%	37%	42%	30%
Moderately agree	24%	27%	26%	22%	20%	25%	22%	24%	27%	33%	25%	27%	28%	20%	19%	16%	29%
Slightly agree	23%	23%	24%	22%	23%	20%	27%	28%	26%	23%	23%	18%	25%	22%	24%	19%	18%
Neither agree nor disagree	13%	10%	12%	18%	13%	15%	13%	10%	11%	12%	13%	13%	13%	17%	8%	15%	15%
Slightly disagree	5%	5%	5%	4%	4%	7%	3%	3%	5%	4%	4%	3%	6%	5%	6%	3%	7%
Moderately disagree	1%	1%	1%	2%	1%	2%	1%	1%	2%	1%	1%	0%	1%	2%	2%	1%	2%
Strongly disagree	1%	1%	2%	1%	1%	2%	0%	1%	1%	2%	1%	1%	0%	2%	3%	1%	0%
Don't know	2%	1%	1%	3%	2%	3%	3%	3%	1%	2%	2%	1%	0%	0%	1%	3%	0%
Total Agree:	78%	82%	79%	73%	79%	71%	80%	82%	80%	80%	79%	83%	79%	74%	81%	77%	77%
Total Disagree:	7%	8%	8%	6%	6%	11%	5%	5%	8%	6%	6%	4%	7%	9%	11%	5%	8%
Net:	71%	73%	71%	66%	73%	60%	75%	76%	73%	73%	73%	79%	72%	66%	70%	72%	68%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(75.B) To what extent do you agree or disagree with the following statements?: The balance of nature is very delicate and easily upset.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	31%	29%	34%	19%	28%	30%	35%	34%	36%	31%	35%	27%	28%	31%	39%	29%	32%
Moderately agree	24%	24%	24%	21%	24%	26%	23%	25%	24%	24%	25%	22%	24%	28%	26%	25%	23%
Slightly agree	23%	24%	22%	28%	22%	21%	23%	21%	24%	23%	22%	23%	25%	21%	24%	15%	23%
Neither agree nor disagree	13%	14%	12%	18%	14%	12%	12%	11%	12%	13%	10%	18%	14%	13%	6%	16%	14%
Slightly disagree	5%	5%	4%	9%	5%	5%	3%	4%	3%	4%	4%	5%	5%	4%	3%	10%	2%
Moderately disagree	1%	2%	1%	2%	2%	2%	1%	1%	0%	1%	2%	2%	2%	1%	1%	4%	1%
Strongly disagree	1%	2%	0%	1%	1%	1%	1%	3%	1%	2%	1%	0%	2%	1%	0%	0%	1%
Don't know	2%	1%	2%	2%	3%	2%	2%	1%	0%	1%	1%	3%	1%	2%	2%	0%	3%
Total Agree:	78%	76%	80%	68%	74%	78%	81%	81%	84%	77%	83%	72%	77%	80%	88%	69%	79%
Total Disagree:	7%	9%	6%	12%	8%	8%	6%	8%	4%	8%	6%	7%	8%	6%	4%	14%	4%
Net:	71%	68%	74%	57%	66%	70%	76%	73%	80%	70%	77%	65%	69%	73%	85%	55%	75%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(75.C) To what extent do you agree or disagree with the following statements?: The balance of nature is very delicate and easily upset.

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	31%	28%	32%	36%	33%	29%	29%	32%	34%	26%	31%	29%	33%	33%	43%
Moderately agree	24%	21%	28%	25%	21%	25%	27%	25%	24%	26%	24%	27%	20%	24%	20%
Slightly agree	23%	25%	21%	23%	23%	24%	22%	21%	17%	23%	26%	20%	23%	23%	17%
Neither agree nor disagree	13%	15%	12%	9%	15%	12%	13%	10%	13%	13%	10%	13%	17%	13%	13%
Slightly disagree	5%	6%	4%	3%	4%	4%	5%	8%	7%	5%	5%	6%	3%	4%	5%
Moderately disagree	1%	2%	1%	2%	1%	2%	1%	3%	2%	4%	1%	0%	1%	1%	0%
Strongly disagree	1%	1%	1%	0%	1%	1%	2%	0%	2%	1%	2%	2%	1%	0%	1%
Don't know	2%	1%	2%	3%	2%	3%	1%	2%	0%	2%	1%	2%	2%	1%	1%
Total Agree:	78%	75%	81%	83%	77%	78%	78%	77%	75%	75%	81%	76%	77%	80%	80%
Total Disagree:	7%	9%	6%	5%	5%	7%	9%	11%	12%	10%	7%	8%	5%	6%	6%
Net:	71%	66%	75%	78%	72%	71%	70%	67%	64%	65%	74%	68%	72%	75%	74%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(76.A) To what extent do you agree or disagree with the following statements?: When humans interfere with nature it often produces disastrous consequences.

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	30%	30%	28%	25%	34%	29%	33%	26%	28%	29%	25%	36%	22%	29%	32%	33%	32%
Moderately agree	27%	26%	29%	27%	25%	29%	23%	32%	23%	30%	29%	28%	33%	22%	27%	27%	26%
Slightly agree	21%	25%	19%	19%	19%	19%	21%	14%	26%	19%	23%	18%	27%	23%	21%	15%	18%
Neither agree nor disagree	14%	12%	14%	19%	13%	12%	14%	17%	15%	16%	14%	9%	14%	20%	10%	13%	17%
Slightly disagree	4%	4%	4%	4%	3%	5%	3%	3%	4%	2%	4%	4%	3%	4%	3%	6%	5%
Moderately disagree	2%	1%	2%	2%	2%	3%	1%	2%	1%	1%	2%	2%	1%	1%	4%	1%	0%
Strongly disagree	1%	1%	2%	2%	1%	1%	2%	2%	2%	0%	1%	1%	0%	2%	2%	3%	0%
Don't know	2%	1%	2%	3%	4%	3%	4%	4%	3%	2%	3%	1%	0%	0%	1%	2%	2%
Total Agree:	77%	81%	76%	71%	78%	76%	76%	72%	76%	78%	77%	83%	82%	74%	80%	75%	77%
Total Disagree:	7%	6%	8%	7%	5%	8%	6%	7%	6%	3%	6%	7%	4%	6%	9%	10%	5%
Net:	70%	75%	68%	64%	73%	68%	71%	66%	70%	74%	71%	75%	78%	69%	72%	65%	71%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(76.B) To what extent do you agree or disagree with the following statements?: When humans interfere with nature it often produces disastrous consequences.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	30%	27%	32%	20%	22%	29%	35%	34%	34%	28%	33%	27%	25%	31%	34%	30%	36%
Moderately agree	27%	27%	26%	28%	29%	29%	25%	23%	26%	27%	28%	22%	27%	29%	26%	37%	20%
Slightly agree	21%	21%	20%	20%	17%	20%	20%	22%	24%	21%	19%	24%	23%	19%	24%	10%	20%
Neither agree nor disagree	14%	15%	14%	19%	19%	12%	12%	13%	11%	15%	12%	18%	16%	13%	12%	14%	14%
Slightly disagree	4%	4%	3%	5%	5%	6%	3%	3%	1%	4%	4%	3%	4%	5%	2%	3%	3%
Moderately disagree	2%	3%	1%	3%	2%	1%	1%	2%	1%	2%	1%	1%	3%	1%	0%	5%	2%
Strongly disagree	1%	2%	1%	1%	2%	1%	1%	2%	1%	2%	1%	1%	2%	1%	0%	0%	0%
Don't know	2%	1%	3%	3%	4%	2%	3%	1%	1%	2%	1%	5%	0%	3%	2%	0%	6%
Total Agree:	77%	75%	79%	68%	69%	78%	80%	79%	84%	76%	81%	73%	75%	78%	84%	78%	76%
Total Disagree:	7%	9%	4%	9%	9%	7%	5%	7%	3%	8%	6%	5%	8%	7%	2%	8%	5%
Net:	70%	66%	75%	59%	60%	71%	75%	73%	81%	69%	75%	68%	67%	71%	81%	70%	71%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(76.C) To what extent do you agree or disagree with the following statements?: When humans interfere with nature it often produces disastrous consequences.

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Under-graduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	30%	25%	31%	32%	29%	28%	28%	31%	38%	29%	28%	28%	31%	33%	31%
Moderately agree	27%	29%	29%	27%	28%	25%	27%	33%	27%	27%	29%	26%	24%	27%	27%
Slightly agree	21%	22%	18%	22%	21%	20%	24%	17%	10%	18%	22%	18%	23%	18%	24%
Neither agree nor disagree	14%	15%	14%	10%	14%	16%	13%	12%	14%	13%	14%	14%	14%	17%	14%
Slightly disagree	4%	3%	4%	5%	3%	4%	4%	5%	5%	4%	2%	8%	3%	4%	1%
Moderately disagree	2%	3%	1%	1%	2%	2%	2%	0%	5%	4%	1%	2%	0%	0%	2%
Strongly disagree	1%	2%	1%	1%	1%	2%	1%	0%	0%	2%	1%	1%	1%	1%	1%
Don't know	2%	1%	2%	3%	3%	4%	1%	2%	0%	2%	2%	3%	4%	1%	0%
Total Agree:	77%	76%	77%	81%	78%	72%	79%	81%	75%	74%	80%	72%	78%	78%	82%
Total Disagree:	7%	8%	6%	7%	6%	8%	7%	5%	10%	10%	4%	11%	4%	5%	4%
Net:	70%	68%	71%	74%	72%	64%	72%	75%	65%	64%	75%	61%	73%	73%	78%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(77.A) To what extent do you agree or disagree with the following statements?: Human ingenuity will ensure that Earth remains livable.

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	8%	7%	8%	9%	9%	9%	8%	5%	7%	2%	7%	12%	12%	10%	10%	12%	3%
Moderately agree	15%	14%	16%	17%	14%	18%	11%	16%	19%	19%	14%	13%	13%	17%	15%	10%	13%
Slightly agree	21%	22%	22%	20%	18%	18%	23%	19%	21%	25%	23%	13%	17%	23%	22%	17%	32%
Neither agree nor disagree	26%	26%	26%	27%	26%	25%	26%	26%	24%	26%	29%	29%	28%	29%	21%	32%	21%
Slightly disagree	11%	11%	11%	12%	11%	11%	10%	15%	11%	12%	9%	14%	11%	8%	13%	7%	10%
Moderately disagree	7%	9%	5%	5%	9%	7%	8%	7%	8%	6%	8%	8%	5%	5%	5%	12%	10%
Strongly disagree	6%	5%	6%	5%	8%	4%	7%	5%	7%	3%	3%	6%	12%	5%	11%	6%	5%
Don't know	5%	5%	5%	5%	6%	8%	6%	6%	5%	6%	7%	5%	2%	3%	3%	4%	5%
Total Agree:	44%	44%	47%	46%	40%	45%	42%	41%	46%	47%	44%	39%	41%	50%	47%	39%	48%
Total Disagree:	24%	25%	22%	22%	28%	23%	25%	27%	25%	21%	20%	27%	28%	18%	29%	25%	25%
Net:	20%	19%	25%	24%	13%	22%	17%	14%	21%	26%	24%	11%	13%	32%	17%	15%	23%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(77.B) To what extent do you agree or disagree with the following statements?: Human ingenuity will ensure that Earth remains livable.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	8%	9%	7%	8%	11%	10%	9%	7%	5%	9%	8%	9%	9%	8%	3%	16%	8%
Moderately agree	15%	17%	14%	17%	17%	15%	14%	13%	16%	18%	13%	16%	19%	14%	7%	21%	14%
Slightly agree	21%	21%	21%	21%	24%	20%	18%	23%	20%	21%	20%	21%	23%	21%	19%	17%	19%
Neither agree nor disagree	26%	26%	27%	22%	23%	26%	28%	27%	30%	26%	27%	27%	27%	26%	27%	26%	27%
Slightly disagree	11%	11%	11%	15%	9%	12%	11%	8%	11%	12%	10%	10%	10%	10%	18%	11%	11%
Moderately disagree	7%	6%	8%	7%	4%	6%	9%	9%	8%	4%	10%	6%	4%	10%	12%	0%	6%
Strongly disagree	6%	6%	6%	3%	5%	5%	8%	9%	6%	5%	8%	4%	4%	6%	8%	4%	7%
Don't know	5%	4%	7%	7%	6%	7%	4%	3%	4%	5%	4%	6%	4%	4%	6%	5%	8%
Total Agree:	44%	46%	42%	46%	52%	44%	40%	43%	41%	48%	41%	46%	52%	44%	29%	54%	40%
Total Disagree:	24%	23%	25%	25%	18%	23%	28%	26%	25%	21%	28%	20%	18%	26%	38%	15%	24%
Net:	20%	23%	17%	21%	33%	21%	12%	17%	17%	27%	13%	27%	33%	17%	-9%	38%	16%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(77.C) To what extent do you agree or disagree with the following statements?: Human ingenuity will ensure that Earth remains livable.

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	8%	12%	8%	4%	7%	9%	8%	9%	17%	12%	8%	8%	6%	6%	9%
Moderately agree	15%	23%	17%	7%	14%	14%	15%	20%	20%	15%	18%	17%	12%	12%	17%
Slightly agree	21%	21%	21%	21%	21%	20%	22%	19%	11%	19%	20%	23%	21%	24%	19%
Neither agree nor disagree	26%	23%	25%	29%	32%	24%	26%	22%	15%	26%	28%	22%	26%	27%	30%
Slightly disagree	11%	10%	10%	12%	9%	13%	10%	12%	9%	12%	10%	11%	12%	11%	7%
Moderately disagree	7%	4%	9%	11%	5%	7%	10%	7%	16%	7%	8%	6%	7%	7%	8%
Strongly disagree	6%	3%	5%	9%	6%	7%	5%	5%	9%	5%	4%	6%	8%	6%	9%
Don't know	5%	3%	4%	8%	6%	6%	5%	6%	3%	5%	4%	7%	7%	6%	1%
Total Agree:	44%	57%	46%	32%	42%	43%	45%	48%	48%	45%	46%	47%	40%	42%	45%
Total Disagree:	24%	17%	25%	32%	20%	27%	24%	24%	34%	23%	22%	24%	27%	25%	24%
Net:	20%	40%	21%	0%	21%	16%	21%	24%	13%	22%	23%	24%	13%	18%	20%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(78.A) To what extent do you agree or disagree with the following statements?: Humans are seriously abusing the environment.

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	39%	38%	39%	36%	42%	35%	45%	37%	37%	33%	42%	43%	32%	35%	39%	50%	41%
Moderately agree	20%	25%	19%	19%	18%	27%	17%	22%	19%	22%	18%	24%	21%	21%	18%	12%	15%
Slightly agree	21%	21%	23%	21%	20%	19%	19%	21%	23%	24%	23%	19%	25%	21%	25%	17%	25%
Neither agree nor disagree	10%	10%	10%	11%	10%	10%	13%	10%	12%	12%	8%	4%	12%	13%	7%	13%	8%
Slightly disagree	4%	3%	4%	5%	3%	5%	2%	2%	3%	4%	4%	4%	5%	6%	4%	4%	5%
Moderately disagree	2%	1%	2%	3%	2%	1%	2%	3%	2%	2%	1%	1%	1%	3%	2%	0%	0%
Strongly disagree	2%	1%	2%	2%	2%	2%	1%	2%	1%	2%	1%	2%	3%	1%	4%	2%	2%
Don't know	2%	1%	2%	3%	2%	2%	2%	2%	2%	1%	3%	2%	0%	0%	1%	2%	3%
Total Agree:	81%	84%	81%	76%	81%	80%	81%	80%	79%	80%	83%	86%	79%	78%	82%	79%	82%
Total Disagree:	7%	5%	7%	10%	7%	8%	5%	7%	6%	8%	6%	7%	10%	10%	10%	6%	6%
Net:	73%	79%	74%	65%	74%	73%	76%	73%	73%	71%	77%	78%	69%	68%	73%	73%	75%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(78.B) To what extent do you agree or disagree with the following statements?: Humans are seriously abusing the environment.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	39%	38%	40%	35%	34%	38%	42%	41%	43%	35%	44%	34%	31%	46%	39%	31%	40%
Moderately agree	20%	20%	21%	22%	21%	22%	18%	20%	19%	21%	21%	17%	22%	19%	27%	23%	19%
Slightly agree	21%	21%	21%	20%	25%	20%	21%	18%	22%	21%	21%	25%	25%	17%	23%	14%	22%
Neither agree nor disagree	10%	11%	9%	11%	10%	11%	9%	10%	11%	12%	8%	14%	13%	9%	6%	14%	8%
Slightly disagree	4%	4%	4%	6%	3%	5%	4%	4%	2%	5%	3%	3%	4%	5%	2%	11%	3%
Moderately disagree	2%	2%	2%	2%	2%	1%	2%	2%	2%	2%	2%	1%	2%	2%	1%	0%	1%
Strongly disagree	2%	2%	1%	1%	2%	1%	1%	4%	1%	2%	1%	3%	3%	1%	0%	4%	3%
Don't know	2%	1%	2%	3%	2%	2%	2%	1%	0%	2%	1%	3%	1%	1%	1%	5%	4%
Total Agree:	81%	79%	82%	76%	81%	80%	81%	79%	84%	77%	86%	76%	78%	82%	90%	67%	81%
Total Disagree:	7%	8%	6%	9%	7%	7%	7%	10%	5%	9%	6%	8%	9%	7%	3%	15%	7%
Net:	73%	71%	76%	67%	74%	73%	74%	69%	79%	68%	80%	68%	69%	75%	87%	53%	74%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(78.C) To what extent do you agree or disagree with the following statements?: Humans are seriously abusing the environment.

	Total	Voting Intention		Education						Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	39%	30%	45%	40%	38%	41%	39%	38%	47%	36%	40%	38%	39%	41%	47%
Moderately agree	20%	24%	19%	23%	18%	17%	26%	23%	28%	22%	23%	18%	21%	20%	7%
Slightly agree	21%	23%	20%	22%	23%	22%	19%	23%	8%	19%	23%	22%	21%	19%	27%
Neither agree nor disagree	10%	13%	9%	9%	11%	11%	9%	11%	11%	12%	8%	8%	11%	12%	15%
Slightly disagree	4%	5%	3%	2%	4%	4%	4%	1%	7%	5%	3%	8%	2%	4%	2%
Moderately disagree	2%	2%	1%	1%	2%	1%	1%	1%	0%	2%	1%	3%	2%	2%	1%
Strongly disagree	2%	2%	1%	1%	2%	2%	2%	0%	0%	3%	1%	1%	2%	1%	2%
Don't know	2%	0%	1%	3%	3%	2%	1%	2%	0%	2%	2%	2%	2%	1%	0%
Total Agree:	81%	77%	84%	85%	78%	80%	84%	83%	83%	77%	85%	78%	81%	79%	80%
Total Disagree:	7%	9%	5%	4%	8%	7%	7%	3%	7%	9%	5%	13%	5%	8%	5%
Net:	73%	68%	79%	81%	70%	73%	77%	80%	76%	68%	80%	65%	76%	72%	75%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(79.A) To what extent do you agree or disagree with the following statements?: The Earth has plenty of natural resources if we just learn how to develop them.

	Social Grade					Region											
	Total	AB	C1	C2	DE	London	South East	South West	East of England	East Midlands	West Midlands	Yorkshire and the Humber	North East	North West	Scotland	Wales	Northern Ireland
Unweighted	2011	599	561	392	449	282	264	160	178	143	183	174	79	211	179	98	60
Weighted	2011	540	521	440	500	282	261	161	181	141	181	161	80	221	181	101	60
Strongly agree	19%	18%	17%	20%	19%	21%	21%	19%	12%	16%	13%	20%	19%	20%	19%	25%	15%
Moderately agree	19%	21%	22%	19%	15%	18%	16%	19%	24%	19%	19%	19%	21%	19%	23%	14%	25%
Slightly agree	26%	23%	28%	28%	26%	24%	26%	21%	27%	29%	29%	26%	29%	29%	24%	27%	25%
Neither agree nor disagree	17%	17%	14%	16%	20%	17%	15%	18%	19%	17%	21%	18%	16%	14%	14%	19%	12%
Slightly disagree	7%	9%	8%	7%	5%	6%	8%	7%	5%	8%	5%	7%	7%	10%	7%	6%	7%
Moderately disagree	5%	6%	5%	3%	6%	7%	4%	9%	6%	5%	6%	4%	2%	5%	3%	3%	7%
Strongly disagree	4%	5%	4%	3%	5%	3%	6%	3%	5%	4%	3%	4%	4%	3%	7%	6%	9%
Don't know	2%	2%	2%	3%	3%	4%	2%	3%	2%	4%	4%	2%	1%	1%	2%	0%	2%
Total Agree:	64%	62%	66%	68%	61%	62%	64%	60%	63%	64%	61%	65%	69%	67%	66%	66%	65%
Total Disagree:	17%	20%	17%	13%	16%	17%	18%	19%	15%	16%	14%	15%	14%	18%	18%	15%	22%
Net:	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(79.B) To what extent do you agree or disagree with the following statements?: The Earth has plenty of natural resources if we just learn how to develop them.

	Total	Gender		Age						EU 2016 Vote			2019				
		Male	Female	18-24	25-34	35-44	45-54	55-64	65+	Leave	Remain	I did not vote	Conservative Labour	Liberal Democrat	The Brexit Party	I did not vote	
Unweighted	2011	1002	1008	270	341	339	349	290	422	721	831	281	709	572	140	27	260
Weighted	2011	993	1017	279	342	343	343	283	421	722	819	289	698	570	138	27	269
Strongly agree	19%	20%	17%	22%	23%	18%	18%	17%	14%	20%	16%	20%	19%	18%	12%	11%	21%
Moderately agree	19%	18%	21%	22%	20%	20%	18%	17%	19%	21%	17%	19%	21%	17%	16%	33%	20%
Slightly agree	26%	26%	26%	23%	23%	28%	26%	24%	30%	27%	25%	29%	29%	27%	23%	13%	22%
Neither agree nor disagree	17%	16%	18%	16%	16%	13%	18%	21%	17%	16%	17%	18%	15%	17%	19%	34%	17%
Slightly disagree	7%	7%	7%	6%	8%	8%	6%	8%	7%	7%	9%	3%	6%	7%	14%	0%	7%
Moderately disagree	5%	6%	5%	6%	3%	5%	8%	6%	4%	4%	7%	5%	5%	6%	7%	0%	5%
Strongly disagree	4%	5%	4%	1%	3%	5%	4%	6%	7%	3%	7%	3%	3%	5%	6%	8%	3%
Don't know	2%	2%	3%	3%	4%	3%	2%	2%	2%	2%	2%	5%	1%	2%	4%	0%	5%
Total Agree:	64%	64%	64%	68%	67%	66%	61%	58%	63%	68%	58%	68%	70%	62%	50%	58%	62%
Total Disagree:	17%	18%	15%	13%	13%	17%	18%	20%	18%	14%	23%	10%	14%	19%	27%	8%	15%
Net:	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions

(79.C) To what extent do you agree or disagree with the following statements?: The Earth has plenty of natural resources if we just learn how to develop them.

	Total	Voting Intention			Education					Area					
		Conservative Labour	Liberal Democrats	GCSE or equivalent	A Level or equivalent	University Undergraduate Degree (BA/BSc)	University Postgraduate Degree (MA/MSc/MPhil)	Doctorate (PhD/DPHil)	Urban/City Centre	Suburbs	Large Town	Small Town	Village	Rural Area	
Unweighted	2011	426	706	156	470	474	515	235	38	459	569	265	398	221	98
Weighted	2011	418	706	154	492	483	494	222	36	460	563	272	396	221	99
Strongly agree	19%	23%	19%	9%	16%	20%	18%	21%	26%	22%	17%	17%	16%	19%	23%
Moderately agree	19%	24%	18%	18%	18%	19%	22%	18%	15%	20%	19%	21%	20%	17%	16%
Slightly agree	26%	26%	27%	23%	29%	27%	23%	23%	15%	23%	29%	30%	24%	25%	21%
Neither agree nor disagree	17%	15%	17%	20%	22%	15%	15%	15%	19%	16%	15%	13%	20%	20%	20%
Slightly disagree	7%	5%	8%	8%	6%	6%	9%	6%	8%	7%	6%	6%	8%	9%	10%
Moderately disagree	5%	5%	5%	10%	3%	6%	6%	9%	7%	5%	5%	6%	5%	4%	6%
Strongly disagree	4%	2%	4%	8%	4%	4%	4%	4%	7%	7%	4%	6%	3%	4%	4%
Don't know	2%	1%	2%	3%	3%	3%	2%	2%	3%	3%	3%	3%	3%	1%	0%
Total Agree:	64%	72%	64%	50%	63%	65%	63%	62%	56%	65%	66%	69%	60%	61%	60%
Total Disagree:	17%	12%	17%	27%	13%	17%	20%	21%	22%	16%	17%	16%	17%	18%	20%
Net:	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Note:

BASE: All Respondents

Fieldwork: 12th Jan - 16th Jan 2024

Data weighted by interlocking age & gender, region and social grade to Nationally Representative Proportions