

METHODOLOGY NOTE

ComRes interviewed 2,047 GB adults online between the 7th and 9th November 2014. Data were weighted to be representative of all GB adults aged 18+. ComRes is a member of the British Polling Council and abides by its rules.

All press releases or other publications must be checked with ComRes before use. ComRes requires 48 hours to check a press release unless otherwise agreed.

To commission a voting intention poll or a public opinion survey please contact Katharine Peacock: <u>katharine.peacock@comres.co.uk</u>

To register for Pollwatch, a monthly newsletter update on the polls, please email: pollwatch@comres.co.uk

Absolutes/col percents

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Table 1 Q1. To what extent do you support or oppose the use of nuclear power to provide energy in the UK? Base: All respondents

		-	Ger	nder			Ag	le				Social (Grade		Employme	
		Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base		2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base		2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Support		1188 58%	723 72%	465 45%	104 43%	180 52%	187 54%	198 54%	186 61%	334 75%	351 64%	330 58%	258 58%	249 51%	161 60%	499 57%
Strongly support	(4)	435 21%	340 34%	95 9%	43 18%	61 18%	55 16%	73 20%	68 22%	134 30%	139 25%	123 22%	92 21%	81 17%	56 21%	188 21%
Tend to support	(3)	753 37%	383 38%	370 35%	60 25%	119 35%	131 38%	124 34%	118 39%	201 45%	212 39%	207 36%	166 37%	168 35%	105 39%	311 36%
Tend to oppose	(2)	298 15%	104 10%	195 19%	42 17%	52 15%	56 16%	62 17%	39 13%	47 11%	64 12%	74 13%	76 17%	85 17%	42 15%	119 14%
Strongly oppose	(1)	153 7%	64 6%	89 9%	15 6%	27 8%	26 7%	37 10%	24 8%	25 6%	39 7%	36 6%	36 8%	42 9%	21 8%	70 8%
NET: Oppose		451 22%	167 17%	284 27%	57 24%	79 23%	82 24%	99 27%	63 21%	72 16%	104 19%	109 19%	111 25%	127 26%	62 23%	189 22%
Don't know		407 20%	113 11%	295 28%	82 34%	86 25%	76 22%	69 19%	55 18%	39 9%	92 17%	128 23%	77 17%	110 23%	47 17%	189 22%
Mean		2.90	3.12	2.63	2.82	2.83	2.81	2.79	2.93	3.09	2.99	2.95	2.85	2.76	2.88	2.90
Standard deviation Standard error		0.90 0.02	0.88 0.03	0.85 0.03	0.94 0.07	0.91 0.07	0.87 0.05	0.96 0.06	0.90 0.06	0.83 0.04	0.89 0.04	0.88 0.04	0.91 0.05	0.92 0.05	0.89 0.06	0.92 0.04



Absolutes/col percents

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Table 1 Q1. To what extent do you support or oppose the use of nuclear power to provide energy in the UK? Base: All respondents

								gion						Sup Op	ttent pport/ pose ar Power
	Tota	Scotla	Wales	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter 	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base	2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Support	1188 58	104 % 56%	55 53%	1030 59%	58 70%	135 60%	117 63%	97 53%	70 49%	124 61%	140 53%	183 64%	105 57%	1188 100%	-
Strongly support (4	435 21	47 % 26%	20 5 19%	368 21%	26 31%	39 17%	37 20%	40 22%	33 23%	38 19%	51 19%	71 25%	34 18%	435 37%	-
Tend to support (3) 753 37	56 % 31%	35 34%	662 38%	32 39%	96 43%	80 43%	57 31%	37 26%	86 42%	89 34%	112 39%	72 39%	753 63%	-
Tend to oppose (2	298 15	30 % 16%	12 5 12%	256 15%	6 8%	27 12%	25 13%	29 15%	31 22%	25 12%	37 14%	39 14%	38 21%	-	298 66%
Strongly oppose (1) 153 7	27 % 15%	12 5 12%	114 6%	4 5%	9 4%	6 3%	15 8%	17 12%	18 9%	24 9%	13 5%	8 4%	-	153 34%
NET: Oppose	451 22	57 % 31%	24 23%	370 21%	11 13%	37 16%	31 17%	43 24%	48 33%	43 21%	61 23%	52 18%	46 25%	-	451 100%
Don't know	407 20	24 % 13%	24 23%	360 20%	13 16%	53 24%	37 20%	44 24%	26 18%	38 18%	64 24%	52 18%	33 18%	-	-
Mean	2.90	2.77	2.79	2.92	3.15	2.96	3.00	2.87	2.73	2.87	2.83	3.03	2.87	3.37	1.66
Standard deviation Standard error	0.90 0.02	1.05 0.09	0.99 0.11	0.87 0.02	0.84 0.10	0.78 0.06	0.76 0.06	0.95 0.08	1.02 0.09	0.89 0.07	0.95 0.07	0.83 0.05	0.82 0.07	0.48 0.01	0.47 0.02



Table 2

Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5 billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

Summary table

		Britain should build more nuclear power plants in order to make electricity cheaper	Britain should build more nuclear power plants in order to tackle climate change	Britain should build more nuclear power plants in order to improve energy security - by making Britain less reliant on importing energy from overseas	I'm prepared to pay more for electricity if the UK were to stop generating electricity through nuclear power	I'm prepared to accept building new nuclear power stations in Britain if it would help to tackle climate change	I'm prepared to accept building new nuclear power stations in Britain if it would help to provide affordable and reliable energy for the future	The benefits of nuclear power outweigh the risks
Unweighted base		2047	2047	2047	2047	2047	2047	2047
Weighted base		2047	2047	2047	2047	2047	2047	2047
NET: Agree		1204 59%	997 49%	1294 63%	389 19%	1279 62%	1411 69%	1153 56%
Strongly agree	(4)	474 23%	357 17%	517 25%	101 5%	427 21%	572 28%	432 21%
Tend to agree	(3)	730 36%	640 31%	777 38%	288 14%	852 42%	839 41%	721 35%
Tend to disagree	(2)	311 15%	366 18%	252 12%	587 29%	261 13%	208 10%	249 12%
Strongly disagree	(1)	172 8%	208 10%	162 8%	727 35%	147 7%	136 7%	179 9%
NET: Disagree		483 24%	575 28%	414 20%	1313 64%	408 20%	344 17%	428 21%
Don't know		361 18%	475 23%	338 17%	345 17%	360 18%	292 14%	466 23%
Mean		2.89	2.73	2.97	1.86	2.92	3.05	2.89
Standard deviation Standard error		0.93 0.02	0.96 0.02	0.91 0.02	0.90 0.02	0.87 0.02	0.87 0.02	0.93 0.02

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Table 3

Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

Britain should build more nuclear power plants in order to make electricity cheaper

		Gei	nder			Ag	е				Social (Grade		Employme	
	<u>Total</u>	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Agree	1204	684	519	105	194	189	205	182	328	337	341	258	267	157	507
	59%	68%	50%	43%	56%	55%	56%	60%	74%	62%	60%	58%	55%	58%	58%
Strongly agree	(4) 474	342	131	32	87	77	81	72	125	117	120	122	115	56	217
	23%	34%	13%	13%	25%	22%	22%	24%	28%	21%	21%	27%	24%	21%	25%
Tend to agree	(3) 730	342	388	73	107	113	124	110	203	219	221	137	152	101	290
	36%	34%	37%	30%	31%	33%	34%	36%	45%	40%	39%	31%	31%	37%	33%
Tend to disagree	(2) 311	123	188	31	53	53	74	44	55	75	87	69	79	40	138
	15%	12%	18%	13%	15%	15%	20%	15%	12%	14%	15%	16%	16%	15%	16%
Strongly disagree	(1) 172	72	100	20	28	22	36	39	28	48	35	46	44	26	72
	8%	7%	10%	8%	8%	7%	10%	13%	6%	9%	6%	10%	9%	10%	8%
NET: Disagree	483	195	288	51	81	75	110	83	83	123	121	115	123	66	210
	24%	19%	28%	21%	23%	22%	30%	27%	19%	23%	21%	26%	25%	24%	24%
Don't know	361	124	237	87	70	80	50	39	35	87	105	72	96	47	160
	18%	12%	23%	36%	20%	23%	14%	13%	8%	16%	19%	16%	20%	17%	18%
Mean	2.89	3.08	2.68	2.75	2.92	2.92	2.79	2.81	3.03	2.88	2.92	2.89	2.87	2.84	2.91
Standard deviation	0.93	0.92	0.89	0.92	0.95	0.91	0.95	0.99	0.84	0.91	0.86	1.00	0.96	0.94	0.94
Standard error	0.02	0.03	0.03	0.07	0.07	0.05	0.05	0.06	0.04	0.04	0.04	0.05	0.05	0.07	0.04

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Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

Britain should build more nuclear power plants in order to make electricity cheaper

									gion						Sup Op	tent port/ pose ar Power
		Total	Scotla 	Wales	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	Oppose
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Agree		1204 59%	99 54%	52 51%	1053 60%	58 71%	143 63%	125 68%	98 53%	85 59%	111 54%	155 58%	174 61%	105 57%	1002 84%	81 18%
Strongly agree	(4)	474 23%	46 25%	22 22%	406 23%	24 29%	48 21%	41 22%	35 19%	29 20%	50 24%	68 25%	75 26%	38 20%	425 36%	18 4%
Tend to agree	(3)	730 36%	54 29%	30 29%	646 37%	34 41%	95 42%	84 46%	63 34%	55 39%	61 30%	88 33%	99 35%	67 36%	577 49%	63 14%
Tend to disagree	(2)	311 15%	35 19%	18 17%	258 15%	8 10%	31 14%	23 12%	29 16%	26 18%	36 18%	39 15%	37 13%	29 16%	106 9%	166 37%
Strongly disagree	(1)	172 8%	29 16%	8 8%	135 8%	5 6%	16 7%	10 5%	13 7%	17 12%	22 11%	19 7%	19 7%	17 9%	16 1%	152 34%
NET: Disagree		483 24%	64 35%	26 25%	393 22%	13 16%	46 21%	32 17%	42 23%	43 30%	58 28%	58 22%	56 20%	46 25%	122 10%	317 70%
Don't know		361 18%	21 12%	25 24%	314 18%	11 14%	36 16%	27 15%	44 24%	16 11%	36 18%	53 20%	56 20%	34 18%	65 5%	53 12%
Mean		2.89	2.71	2.85	2.92	3.09	2.93	2.99	2.86	2.76	2.82	2.96	3.00	2.84	3.26	1.87
Standard deviation Standard error		0.93 0.02	1.06 0.09	0.96 0.11	0.91 0.02	0.85 0.10	0.87 0.06	0.81 0.06	0.90 0.08	0.95 0.08	1.00 0.08	0.92 0.07	0.91 0.06	0.93 0.07	0.68 0.02	0.84 0.04

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Absolutes/col percents

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Table 4

Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

Britain should build more nuclear power plants in order to tackle climate change

		Ge	nder			Ag	e				Social (Grade		Employme	
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Agree	997	591	406	93	172	148	166	140	278	290	270	225	211	133	420
	49%	59%	39%	38%	50%	43%	45%	46%	62%	53%	48%	51%	43%	49%	48%
Strongly agree	(4) 357	264	94	29	76	50	57	51	95	106	97	90	64	43	165
	17%	26%	9%	12%	22%	15%	16%	17%	21%	19%	17%	20%	13%	16%	19%
Tend to agree	(3) 640	327	313	65	97	97	109	89	183	184	173	136	147	90	254
	31%	33%	30%	27%	28%	28%	30%	29%	41%	34%	31%	30%	30%	33%	29%
Tend to disagree	(2) 366	164	202	41	50	70	74	60	70	85	100	80	102	55	154
	18%	16%	19%	17%	15%	20%	20%	20%	16%	16%	18%	18%	21%	20%	18%
Strongly disagree	(1) 208	91	118	26	29	29	49	35	41	50	51	54	53	27	90
	10%	9%	11%	11%	8%	8%	13%	12%	9%	9%	9%	12%	11%	10%	10%
NET: Disagree	575	255	320	67	79	99	123	95	111	136	151	134	155	82	244
	28%	25%	31%	28%	23%	29%	34%	31%	25%	25%	27%	30%	32%	30%	28%
Don't know	475	157	318	82	93	98	76	69	57	121	146	87	120	55	213
	23%	16%	30%	34%	27%	28%	21%	23%	13%	22%	26%	20%	25%	21%	24%
Mean	2.73	2.90	2.53	2.60	2.87	2.68	2.60	2.66	2.86	2.81	2.75	2.73	2.61	2.70	2.75
Standard deviation	0.96	0.96	0.91	0.96	0.97	0.93	0.99	0.98	0.91	0.94	0.94	1.00	0.94	0.93	0.98
Standard error	0.02	0.03	0.03	0.07	0.07	0.06	0.06	0.06	0.05	0.05	0.04	0.06	0.05	0.07	0.04

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Base: All respondents

Britain should build more nuclear power plants in order to tackle climate change

									gion						Sup Op	tent port/ pose ur Power
		_Total	Scotla nd	Wales	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	Oppose
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Agree		997 49%	94 51%	47 45%	857 49%	48 59%	106 47%	103 56%	73 40%	65 45%	102 50%	132 49%	153 53%	76 41%	869 73%	54 12%
Strongly agree	(4)	357 17%	38 21%	18 18%	301 17%	18 23%	36 16%	30 16%	25 13%	19 13%	38 18%	57 21%	56 19%	23 12%	330 28%	15 3%
Tend to agree	(3)	640 31%	56 30%	28 28%	556 32%	30 37%	70 31%	73 40%	49 26%	46 32%	64 31%	74 28%	97 34%	53 29%	539 45%	39 9%
Tend to disagree	(2)	366 18%	31 17%	19 19%	316 18%	11 13%	44 20%	35 19%	34 19%	36 25%	28 14%	43 16%	44 15%	41 22%	151 13%	172 38%
Strongly disagree	(1)	208 10%	31 17%	9 9%	168 10%	7 8%	16 7%	13 7%	21 11%	21 15%	23 11%	29 11%	17 6%	20 11%	28 2%	159 35%
NET: Disagree		575 28%	62 34%	28 28%	484 28%	17 21%	61 27%	47 26%	55 30%	57 40%	52 25%	73 27%	62 22%	61 33%	179 15%	331 73%
Don't know		475 23%	28 15%	27 27%	420 24%	16 20%	59 26%	34 19%	56 30%	22 15%	51 25%	62 23%	72 25%	48 26%	141 12%	66 15%
Mean		2.73	2.65	2.74	2.74	2.92	2.75	2.80	2.60	2.52	2.76	2.78	2.89	2.57	3.12	1.77
Standard deviation Standard error		0.96 0.02	1.06 0.09	0.97 0.11	0.94 0.03	0.92 0.11	0.90 0.07	0.86 0.07	0.98 0.09	0.96 0.08	0.99 0.08	1.01 0.07	0.89 0.06	0.94 0.08	0.74 0.02	0.79 0.04

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Absolutes/col percents

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Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

Britain should build more nuclear power plants in order to improve energy security - by making Britain less reliant on importing energy from overseas

		_	Gen	Ider			Ag	е				Social (Grade		Employme	
		Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
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Weighted base		2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Agree		1294 63%	713 71%	582 56%	110 45%	197 57%	202 59%	233 64%	207 68%	346 78%	352 64%	358 63%	290 65%	295 61%	170 63%	536 61%
Strongly agree	(4)	517 25%	354 35%	163 16%	35 15%	85 25%	76 22%	89 25%	82 27%	149 34%	142 26%	131 23%	129 29%	116 24%	66 24%	216 25%
Tend to agree	(3)	777 38%	359 36%	418 40%	75 31%	111 32%	126 37%	143 39%	125 41%	196 44%	210 38%	227 40%	162 36%	179 37%	104 39%	319 36%
Tend to disagree	(2)	252 12%	114 11%	137 13%	35 14%	46 13%	48 14%	49 14%	35 11%	39 9%	64 12%	74 13%	53 12%	62 13%	37 14%	113 13%
Strongly disagree	(1)	162 8%	66 7%	96 9%	16 7%	27 8%	23 7%	37 10%	31 10%	29 6%	40 7%	36 6%	45 10%	41 8%	25 9%	72 8%
NET: Disagree		414 20%	181 18%	233 22%	51 21%	73 21%	71 21%	86 24%	65 22%	68 15%	104 19%	110 19%	97 22%	103 21%	62 23%	185 21%
Don't know		338 17%	110 11%	229 22%	82 34%	75 22%	72 21%	46 12%	31 10%	32 7%	92 17%	100 18%	58 13%	89 18%	38 14%	156 18%
Mean		2.97	3.12	2.80	2.81	2.94	2.93	2.89	2.95	3.13	3.00	2.97	2.97	2.93	2.91	2.94
Standard deviation Standard error		0.91 0.02	0.90 0.03	0.89 0.03	0.89 0.07	0.94 0.07	0.89 0.05	0.94 0.05	0.94 0.06	0.85 0.04	0.90 0.04	0.86 0.04	0.96 0.05	0.93 0.05	0.93 0.06	0.92 0.04



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Table 5

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Base: All respondents

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									gion						Sup Op	tent port/ pose <u>r Power</u>
		Total	Scotla 	Wales	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	Oppose
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Agree		1294 63%	106 58%	63 62%	1125 64%	61 74%	141 63%	130 71%	115 63%	85 59%	123 60%	167 63%	187 65%	115 63%	1053 89%	97 21%
Strongly agree	(4)	517 25%	36 19%	22 22%	459 26%	26 32%	53 23%	46 25%	43 23%	37 26%	52 25%	67 25%	91 32%	43 23%	462 39%	24 5%
Tend to agree	(3)	777 38%	70 38%	41 40%	666 38%	34 42%	88 39%	85 46%	72 39%	48 33%	71 35%	100 38%	96 33%	72 39%	591 50%	73 16%
Tend to disagree	(2)	252 12%	27 14%	12 12%	213 12%	7 9%	29 13%	22 12%	21 12%	21 14%	28 14%	33 12%	27 9%	24 13%	65 5%	154 34%
Strongly disagree	(1)	162 8%	29 16%	6 6%	127 7%	4 5%	12 5%	7 4%	14 7%	21 15%	18 9%	18 7%	20 7%	13 7%	10 1%	146 32%
NET: Disagree		414 20%	55 30%	19 18%	340 19%	11 14%	41 18%	29 16%	35 19%	42 29%	46 23%	52 19%	47 16%	37 20%	75 6%	300 67%
Don't know		338 17%	23 12%	21 20%	295 17%	10 12%	43 19%	25 13%	34 18%	17 12%	35 17%	47 18%	53 18%	31 17%	60 5%	55 12%
Mean		2.97	2.70	2.97	2.99	3.15	3.00	3.06	2.96	2.80	2.93	2.99	3.10	2.95	3.33	1.93
Standard deviation Standard error		0.91 0.02	1.01 0.09	0.86 0.09	0.90 0.02	0.82 0.10	0.84 0.06	0.78 0.06	0.89 0.08	1.04 0.09	0.95 0.07	0.89 0.06	0.92 0.06	0.89 0.07	0.63 0.02	0.89 0.04

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Table 6

Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

I'm prepared to pay more for electricity if the UK were to stop generating electricity through nuclear power

		G	ender			Ag	le				Social (Grade		Employme	
	Tota	I Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Agree	389	195	194	55	76	85	69	50	53	123	99	80	88	55	205
	19'	% 19%	19%	23%	22%	25%	19%	16%	12%	22%	17%	18%	18%	20%	23%
Strongly agree	(4) 101	53	48	16	23	27	15	9	12	37	15	23	26	14	61
	5'	% 5%	5%	6%	7%	8%	4%	3%	3%	7%	3%	5%	5%	5%	7%
Tend to agree	(3) 288	142	146	40	53	59	54	41	42	86	84	56	62	41	144
	149	% 14%	14%	16%	15%	17%	15%	14%	9%	16%	15%	13%	13%	15%	16%
Tend to disagree	(2) 587	252	335	49	90	79	111	94	164	149	175	134	129	76	220
	29	% 25%	32%	20%	26%	23%	30%	31%	37%	27%	31%	30%	26%	28%	25%
Strongly disagree	(1) 727	441	286	60	109	109	136	121	192	184	200	173	169	88	301
	35	% 44%	27%	24%	32%	32%	37%	40%	43%	34%	35%	39%	35%	33%	34%
NET: Disagree	1313	692	621	108	199	188	247	215	356	333	375	307	298	164	521
	64	% 69%	60%	45%	58%	55%	68%	71%	80%	61%	66%	69%	61%	61%	59%
Don't know	345	116	228	80	69	71	49	39	36	91	94	59	100	51	151
	17	% 12%	22%	33%	20%	21%	13%	13%	8%	17%	17%	13%	21%	19%	17%
Mean	1.86	1.78	1.95	2.07	1.96	2.01	1.84	1.76	1.69	1.95	1.82	1.82	1.86	1.91	1.95
Standard deviation	0.90	0.92	0.87	0.99	0.97	1.00	0.88	0.83	0.77	0.96	0.83	0.90	0.92	0.92	0.97
Standard error	0.02	0.03	0.03	0.08	0.07	0.06	0.05	0.05	0.04	0.05	0.04	0.05	0.05	0.06	0.04

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Table 6

Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

I'm prepared to pay more for electricity if the UK were to stop generating electricity through nuclear power

									gion						Sup Op	tent port/ pose <u>r Power</u>
		Total	Scotla nd	Wales	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	Oppose
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Agree		389 19%	44 24%	21 20%	325 18%	16 20%	37 16%	30 16%	35 19%	31 22%	32 16%	62 23%	45 16%	37 20%	167 14%	195 43%
Strongly agree	(4)	101 5%	14 8%	6 6%	81 5%	8 9%	11 5%	3 2%	7 4%	6 5%	7 3%	14 5%	11 4%	13 7%	48 4%	50 11%
Tend to agree	(3)	288 14%	30 16%	15 14%	244 14%	8 10%	26 12%	27 15%	27 15%	25 17%	26 12%	48 18%	34 12%	24 13%	119 10%	145 32%
Tend to disagree	(2)	587 29%	47 25%	30 30%	510 29%	22 26%	72 32%	54 29%	55 30%	38 27%	72 35%	69 26%	75 26%	54 29%	384 32%	124 28%
Strongly disagree	(1)	727 35%	67 37%	33 32%	626 36%	33 41%	77 34%	77 42%	56 31%	54 38%	69 34%	85 32%	111 39%	63 34%	563 47%	73 16%
NET: Disagree		1313 64%	114 62%	63 62%	1136 65%	55 67%	149 66%	131 71%	111 60%	92 64%	141 69%	154 58%	186 65%	116 63%	947 80%	197 44%
Don't know		345 17%	27 14%	19 18%	299 17%	11 13%	40 18%	24 13%	39 21%	20 14%	31 15%	50 19%	56 19%	30 16%	74 6%	59 13%
Mean		1.86	1.94	1.92	1.85	1.86	1.84	1.73	1.90	1.86	1.83	1.96	1.76	1.92	1.69	2.44
Standard deviation Standard error		0.90 0.02	0.99 0.08	0.92 0.10	0.89 0.02	1.01 0.12	0.88 0.06	0.80 0.06	0.88 0.08	0.92 0.08	0.82 0.06	0.94 0.07	0.88 0.06	0.96 0.08	0.83 0.03	0.94 0.05

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Table 7

Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

I'm prepared to accept building new nuclear power stations in Britain if it would help to tackle climate change

		Ge	nder			Ag	е				Social (Grade		Employme	
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Agree	1279	688	591	126	230	209	216	183	315	356	365	282	276	169	549
	62%	69%	57%	52%	67%	61%	59%	60%	71%	65%	64%	63%	57%	63%	63%
Strongly agree	(4) 427	299	128	44	77	64	76	55	111	122	113	101	90	62	181
	21%	30%	12%	18%	22%	18%	21%	18%	25%	22%	20%	23%	19%	23%	21%
Tend to agree	(3) 852	389	463	82	153	145	140	128	204	234	251	181	186	107	367
	42%	39%	44%	34%	44%	42%	38%	42%	46%	43%	44%	41%	38%	40%	42%
Tend to disagree	(2) 261	115	147	28	31	49	51	41	60	74	64	60	63	36	108
	13%	11%	14%	12%	9%	14%	14%	14%	14%	14%	11%	14%	13%	13%	12%
Strongly disagree	(1) 147	66	81	9	20	21	38	30	29	36	36	39	37	21	61
	7%	7%	8%	4%	6%	6%	10%	10%	6%	7%	6%	9%	8%	8%	7%
NET: Disagree	408	180	228	37	51	70	89	72	89	110	100	99	99	57	169
	20%	18%	22%	15%	15%	20%	24%	24%	20%	20%	18%	22%	20%	21%	19%
Don't know	360	135	225	80	63	66	61	49	41	81	103	65	111	44	159
	18%	13%	22%	33%	18%	19%	17%	16%	9%	15%	18%	15%	23%	16%	18%
Mean	2.92	3.06	2.78	2.99	3.02	2.90	2.83	2.82	2.98	2.95	2.95	2.90	2.88	2.93	2.93
Standard deviation	0.87	0.88	0.83	0.81	0.82	0.83	0.94	0.91	0.84	0.85	0.83	0.91	0.89	0.90	0.86
Standard error	0.02	0.03	0.03	0.06	0.06	0.05	0.05	0.06	0.04	0.04	0.04	0.05	0.04	0.06	0.03

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Table 7

Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

I'm prepared to accept building new nuclear power stations in Britain if it would help to tackle climate change

									gion						Sup Op	tent port/ pose r Power
		Total	Scotla 	Wales	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	Oppose
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Agree		1279 62%	104 56%	66 65%	1109 63%	57 70%	139 62%	123 67%	118 64%	84 59%	127 62%	167 63%	179 63%	114 62%	988 83%	150 33%
Strongly agree	(4)	427 21%	40 22%	24 23%	363 21%	19 23%	44 19%	39 21%	37 20%	26 18%	36 18%	59 22%	70 24%	34 19%	383 32%	19 4%
Tend to agree	(3)	852 42%	64 35%	43 42%	746 42%	39 48%	96 43%	84 46%	81 44%	57 40%	91 44%	108 41%	110 38%	80 43%	605 51%	131 29%
Tend to disagree	(2)	261 13%	36 19%	11 11%	214 12%	8 10%	30 14%	25 14%	20 11%	15 11%	26 13%	35 13%	30 11%	24 13%	101 8%	128 28%
Strongly disagree	(1)	147 7%	23 13%	6 6%	118 7%	3 3%	11 5%	11 6%	17 9%	17 12%	15 7%	15 6%	17 6%	11 6%	24 2%	113 25%
NET: Disagree		408 20%	59 32%	17 17%	332 19%	11 13%	41 18%	36 20%	37 20%	32 22%	41 20%	51 19%	48 17%	35 19%	125 11%	241 53%
Don't know		360 18%	22 12%	19 19%	319 18%	13 16%	45 20%	25 13%	29 16%	27 19%	37 18%	48 18%	60 21%	35 19%	75 6%	60 13%
Mean		2.92	2.74	3.01	2.94	3.07	2.95	2.94	2.88	2.80	2.88	2.97	3.02	2.92	3.21	2.14
Standard deviation Standard error		0.87 0.02	0.99 0.08	0.84 0.09	0.85 0.02	0.75 0.09	0.81 0.06	0.83 0.06	0.89 0.08	0.96 0.09	0.85 0.06	0.85 0.06	0.86 0.06	0.83 0.07	0.69 0.02	0.90 0.04

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Table 8

Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

I'm prepared to accept building new nuclear power stations in Britain if it would help to provide affordable and reliable energy for the future

		G	ender			Ag	je		,		Social	Grade		Employme	
	Tot	<u>l Male</u>	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Agree	1411 69	758 % 76%	653 63%	128 53%	221 64%	217 63%	255 70%	223 73%	367 82%	384 70%	401 71%	312 70%	313 64%	179 66%	595 68%
Strongly agree	(4) 572 28		190 18%	39 16%	97 28%	84 24%	105 29%	96 32%	150 34%	146 27%	146 26%	138 31%	141 29%	70 26%	248 28%
Tend to agree	(3) 839 41		464 44%	89 37%	124 36%	133 39%	150 41%	127 42%	217 49%	238 43%	255 45%	174 39%	172 35%	109 40%	347 40%
Tend to disagree	(2) 208 10		133 13%	26 11%	40 11%	41 12%	40 11%	25 8%	36 8%	60 11%	53 9%	45 10%	50 10%	35 13%	84 10%
Strongly disagree	(1) 136 7	61 % 6%	75 7%	9 4%	20 6%	24 7%	38 11%	27 9%	17 4%	32 6%	30 5%	37 8%	37 8%	23 8%	62 7%
NET: Disagree	344 17		208 20%	35 15%	60 17%	65 19%	79 22%	52 17%	53 12%	92 17%	83 15%	82 18%	87 18%	58 21%	146 17%
Don't know	292 14		183 17%	80 33%	64 18%	63 18%	31 9%	29 10%	25 6%	71 13%	84 15%	52 12%	86 18%	33 12%	135 15%
Mean	3.05	3.21	2.89	2.97	3.06	2.98	2.96	3.06	3.19	3.05	3.07	3.05	3.04	2.95	3.05
Standard deviation Standard error	0.87 0.02		0.84 0.03	0.79 0.06	0.88 0.06	0.89 0.05	0.95 0.05	0.91 0.05	0.76 0.04	0.84 0.04	0.81 0.04	0.92 0.05	0.92 0.04	0.91 0.06	0.88 0.03



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Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

I'm prepared to accept building new nuclear power stations in Britain if it would help to provide affordable and reliable energy for the future

									gion						Sup Op	tent port/ pose <u>r Power</u>
		Total	Scotla 	Wales	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	Oppose
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Agree		1411 69%	111 60%	71 69%	1229 70%	66 81%	155 69%	138 75%	130 71%	98 69%	136 67%	177 67%	200 70%	128 69%	1110 93%	131 29%
Strongly agree	(4)	572 28%	55 30%	30 29%	487 28%	30 36%	61 27%	51 28%	51 27%	30 21%	57 28%	76 28%	88 31%	44 24%	505 42%	28 6%
Tend to agree	(3)	839 41%	56 31%	41 40%	742 42%	36 44%	94 42%	87 47%	80 43%	68 48%	79 39%	102 38%	112 39%	84 45%	605 51%	103 23%
Tend to disagree	(2)	208 10%	27 14%	8 8%	173 10%	4 4%	25 11%	19 10%	19 10%	13 9%	28 14%	28 10%	24 8%	15 8%	42 4%	145 32%
Strongly disagree	(1)	136 7%	27 15%	6 6%	103 6%	4 5%	11 5%	7 4%	7 4%	16 11%	13 6%	18 7%	13 5%	14 8%	6 1%	121 27%
NET: Disagree		344 17%	54 29%	14 13%	276 16%	8 9%	36 16%	26 14%	26 14%	29 20%	41 20%	46 17%	37 13%	29 16%	48 4%	266 59%
Don't know		292 14%	19 10%	18 17%	255 15%	8 10%	34 15%	20 11%	28 15%	16 11%	28 13%	43 16%	49 17%	28 15%	30 3%	55 12%
Mean		3.05	2.84	3.12	3.07	3.25	3.08	3.11	3.12	2.88	3.02	3.05	3.16	3.01	3.39	2.09
Standard deviation Standard error		0.87 0.02	1.07 0.09	0.84 0.09	0.84 0.02	0.79 0.09	0.82 0.06	0.77 0.06	0.78 0.07	0.92 0.08	0.88 0.06	0.89 0.06	0.82 0.05	0.86 0.07	0.58 0.02	0.92 0.05

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Absolutes/col percents

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Table 9

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Base: All respondents

The benefits of nuclear power outweigh the risks

		Ger	nder			Ag	e				Social C	Grade		Employmer	
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Agree	1153	672	480	98	180	174	200	180	320	344	307	256	245	155	483
	56%	67%	46%	40%	52%	51%	55%	59%	72%	63%	54%	57%	50%	58%	55%
Strongly agree	(4) 432	310	122	45	64	53	78	62	129	131	107	114	80	51	191
	21%	31%	12%	18%	19%	15%	21%	21%	29%	24%	19%	25%	17%	19%	22%
Tend to agree	(3) 721	363	358	54	115	121	122	118	191	214	200	143	164	105	292
	35%	36%	34%	22%	33%	35%	33%	39%	43%	39%	35%	32%	34%	39%	33%
Tend to disagree	(2) 249	100	149	36	43	46	51	36	37	54	75	54	66	36	96
	12%	10%	14%	15%	12%	13%	14%	12%	8%	10%	13%	12%	14%	13%	11%
Strongly disagree	(1) 179	81	98	13	32	27	43	33	31	41	39	52	47	24	80
	9%	8%	9%	5%	9%	8%	12%	11%	7%	7%	7%	12%	10%	9%	9%
NET: Disagree	428	181	247	49	74	73	94	69	68	95	114	106	114	60	176
	21%	18%	24%	20%	22%	21%	26%	23%	15%	17%	20%	24%	23%	22%	20%
Don't know	466	150	317	96	91	98	71	54	57	108	147	84	128	54	217
	23%	15%	30%	39%	26%	28%	19%	18%	13%	20%	26%	19%	26%	20%	25%
Mean	2.89	3.06	2.69	2.88	2.84	2.81	2.80	2.84	3.08	2.99	2.89	2.88	2.78	2.85	2.90
Standard deviation	0.93	0.93	0.90	0.94	0.95	0.90	0.99	0.95	0.86	0.89	0.89	1.01	0.94	0.91	0.96
Standard error	0.02	0.03	0.03	0.07	0.07	0.05	0.06	0.06	0.04	0.04	0.04	0.06	0.05	0.06	0.04



Table 9

Q2. The Government has recently given the go-ahead to build the UK's first new nuclear power station for a generation, Hinkley Point C. The total cost of the power station is estimated to be £24.5billion and according to the Government Hinkley "will generate a stable source of clean power to nearly 6 million homes once it is up and running, and will provide 25,000 jobs during construction". Bearing that announcement in mind, to what extent do you agree or disagree with the following statements?

Base: All respondents

The benefits of nuclear power outweigh the risks

									gion						Sup Op	tent port/ pose ur Power
		Total	Scotla nd	<u>Wales</u>	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- 	Oppose
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Agree		1153 56%	104 57%	56 54%	993 56%	55 67%	128 57%	118 64%	94 51%	73 51%	114 56%	138 52%	178 62%	96 52%	1024 86%	60 13%
Strongly agree	(4)	432 21%	52 28%	13 13%	367 21%	22 26%	39 17%	36 20%	37 20%	32 22%	49 24%	64 24%	63 22%	25 14%	401 34%	16 4%
Tend to agree	(3)	721 35%	52 28%	43 42%	626 36%	33 41%	89 40%	81 44%	57 31%	40 28%	65 32%	74 28%	115 40%	71 38%	623 52%	44 10%
Tend to disagree	(2)	249 12%	22 12%	14 14%	213 12%	6 7%	30 13%	24 13%	23 12%	17 12%	26 13%	38 14%	22 8%	27 15%	56 5%	155 34%
Strongly disagree	(1)	179 9%	28 15%	10 9%	141 8%	4 5%	14 6%	9 5%	13 7%	23 16%	20 10%	24 9%	19 7%	16 9%	9 1%	160 35%
NET: Disagree		428 21%	50 27%	24 23%	354 20%	10 12%	43 19%	33 18%	35 19%	40 28%	45 22%	63 24%	41 14%	44 24%	65 5%	315 70%
Don't know		466 23%	30 16%	23 22%	414 23%	17 20%	54 24%	34 18%	55 30%	31 22%	45 22%	65 25%	67 24%	44 24%	99 8%	76 17%
Mean		2.89	2.83	2.74	2.90	3.11	2.89	2.97	2.91	2.73	2.90	2.89	3.01	2.75	3.30	1.78
Standard deviation Standard error		0.93 0.02	1.09 0.09	0.88 0.10	0.92 0.02	0.82 0.10	0.84 0.06	0.80 0.06	0.92 0.09	1.09 0.10	0.98 0.08	0.99 0.07	0.86 0.06	0.89 0.07	0.60 0.02	0.82 0.04

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Prepared by ComRes

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Absolutes/col percents

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Table 10

Q3. Which of the following would you like the UK and Europe to invest in and which should they invest in the most in order to meet our future energy needs? Please select all the options in which you would like investment in the column on the left, and the one option in which you would most like to see investment in the column on the right.

Base: All respondents

Summary table

	All	Most
Unweighted base	2047	2047
Weighted base	2047	2047
NET: Any	2047 100%	2047 100%
Wind power	1220 60%	307 15%
Nuclear power	1092 53%	471 23%
Solar power	1358 66%	370 18%
Tidal/wave power	1171 57%	275 13%
Coal	483 24%	68 3%
Shale gas/oil ("fracking")	578 28%	138 7%
Hydroelectric power	1097 54%	133 7%
Thermal power	800 39%	41 2%
Biomass	639 31%	49 2%
Natural gas	950 46%	138 7%
Other	192 9%	58 3%



Absolutes/col percents

Table 11

Q3. Which of the following would you like the UK and Europe to invest in and which should they invest in the most in order to meet our future energy needs? Please select all the options in which you would like investment in the column on the left, and the one option in which you would most like to see investment in the column on the right.

Base: All respondents

All

		Ger	nder			Ag	е				Social (Grade		Employme	
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Any	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Solar power	1358	627	731	156	217	241	247	214	284	371	368	299	321	172	582
	66%	62%	70%	64%	63%	70%	68%	70%	64%	68%	65%	67%	66%	64%	66%
Wind power	1220	553	668	138	226	227	231	178	221	328	333	271	287	172	537
	60%	55%	64%	57%	66%	66%	63%	59%	50%	60%	59%	61%	59%	64%	61%
Tidal/wave power	1171	582	588	114	200	182	219	180	275	345	321	256	248	158	486
	57%	58%	56%	47%	58%	53%	60%	59%	62%	63%	57%	57%	51%	59%	55%
Hydroelectric power	1097	578	519	127	180	174	190	169	256	322	308	222	245	143	449
	54%	58%	50%	52%	52%	50%	52%	56%	57%	59%	54%	50%	50%	53%	51%
Nuclear power	1092	650	442	106	177	153	177	166	312	318	299	246	230	150	441
	53%	65%	42%	43%	51%	44%	49%	55%	70%	58%	53%	55%	47%	56%	50%
Natural gas	950	452	499	95	132	146	162	148	268	261	264	187	238	104	394
	46%	45%	48%	39%	38%	42%	44%	49%	60%	48%	47%	42%	49%	39%	45%
Thermal power	800	408	392	109	124	134	122	121	190	241	226	161	172	115	333
	39%	41%	38%	45%	36%	39%	33%	40%	43%	44%	40%	36%	35%	43%	38%
Biomass	639	348	291	71	110	111	104	91	151	190	171	142	136	89	267
	31%	35%	28%	29%	32%	32%	29%	30%	34%	35%	30%	32%	28%	33%	30%
Shale gas/oil	578	365	214	44	88	82	97	77	190	186	141	139	113	70	232
("fracking")	28%	36%	20%	18%	26%	24%	27%	25%	43%	34%	25%	31%	23%	26%	26%
Coal	483	227	256	42	92	72	71	78	129	119	126	118	120	56	217
	24%	23%	25%	17%	27%	21%	19%	26%	29%	22%	22%	26%	25%	21%	25%
Other	192	90	102	34	42	34	27	23	32	47	51	43	51	19	90
	9%	9%	10%	14%	12%	10%	7%	7%	7%	9%	9%	10%	11%	7%	10%



Absolutes/col percents

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Table 11

Q3. Which of the following would you like the UK and Europe to invest in and which should they invest in the most in order to meet our future energy needs? Please select all the options in which you would like investment in the column on the left, and the one option in which you would most like to see investment in the column on the right.

Base: All respondents

All

							Be	qion						Sup Opp	tent port/ pose r Power
							Yorksh	9.011							
	_Total	Scotla 	<u>Wales</u>	NET: Englan d	North East	North West	ire & Humber <u>side</u>	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base	2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Any	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Solar power	1358	119	69	1170	46	136	122	138	103	138	169	190	129	775	332
	66%	64%	68%	66%	56%	60%	66%	75%	72%	67%	63%	66%	70%	65%	74%
Wind power	1220	124	63	1034	49	136	118	110	85	124	147	147	117	677	328
	60%	67%	61%	59%	60%	60%	64%	60%	59%	61%	55%	51%	63%	57%	73%
Tidal/wave power	1171	130	68	972	47	116	93	105	81	110	126	169	125	714	291
	57%	71%	67%	55%	57%	51%	51%	57%	57%	54%	47%	59%	68%	60%	65%
Hydroelectric power	1097	103	52	943	44	110	101	104	79	109	127	158	111	698	259
	54%	56%	50%	54%	53%	49%	55%	57%	55%	53%	48%	55%	60%	59%	57%
Nuclear power	1092	100	53	939	50	116	103	90	72	104	139	164	99	930	63
	53%	55%	51%	53%	61%	52%	56%	49%	50%	51%	52%	57%	54%	78%	14%
Natural gas	950	80	41	829	39	98	105	89	76	91	116	131	83	570	205
	46%	44%	40%	47%	48%	44%	57%	48%	53%	45%	44%	46%	45%	48%	45%
Thermal power	800	77	41	681	28	82	72	78	55	83	87	110	85	492	204
	39%	42%	40%	39%	35%	36%	39%	42%	39%	41%	33%	39%	46%	41%	45%
Biomass	639	73	30	536	31	67	61	50	49	71	61	75	70	415	159
	31%	40%	30%	30%	38%	30%	33%	27%	34%	35%	23%	26%	38%	35%	35%
Shale gas/oil	578	52	21	505	35	50	54	53	50	56	69	81	58	437	79
("fracking")	28%	28%	20%	29%	42%	22%	29%	29%	35%	27%	26%	28%	31%	37%	18%
Coal	483	43	25	415	29	36	61	53	39	47	51	62	38	287	105
	24%	23%	24%	24%	35%	16%	33%	29%	27%	23%	19%	22%	21%	24%	23%
Other	192	14	8	170	14	18	14	26	9	19	26	24	20	89	45
	9%	8%	8%	10%	17%	8%	8%	14%	6%	9%	10%	8%	11%	8%	10%

Absolutes/col percents

Table 12

Q3. Which of the following would you like the UK and Europe to invest in and which should they invest in the most in order to meet our future energy needs? Please select all the options in which you would like investment in the column on the left, and the one option in which you would most like to see investment in the column on the right.

Base: All respondents

Most

		Ger	nder			Ag	le				Social (Grade		Employme	
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Any	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Nuclear power	471	313	157	44	66	55	78	87	140	138	123	102	108	66	190
	23%	31%	15%	18%	19%	16%	21%	29%	31%	25%	22%	23%	22%	24%	22%
Solar power	370	139	231	52	66	72	66	56	58	91	101	86	92	60	167
	18%	14%	22%	22%	19%	21%	18%	18%	13%	17%	18%	19%	19%	22%	19%
Wind power	307	104	203	34	69	64	61	38	41	79	79	76	73	36	137
	15%	10%	19%	14%	20%	19%	17%	12%	9%	14%	14%	17%	15%	13%	16%
Tidal/wave power	275	130	145	26	49	37	53	48	61	63	99	57	56	37	120
	13%	13%	14%	11%	14%	11%	15%	16%	14%	11%	17%	13%	12%	14%	14%
Shale gas/oil	138	106	32	4	22	21	25	14	52	48	34	30	26	14	53
("fracking")	7%	11%	3%	2%	6%	6%	7%	5%	12%	9%	6%	7%	5%	5%	6%
Natural gas	138	48	90	17	19	31	26	18	27	32	38	33	34	15	62
	7%	5%	9%	7%	6%	9%	7%	6%	6%	6%	7%	7%	7%	6%	7%
Hydroelectric power	133	67	66	27	15	24	22	19	27	34	41	25	33	14	55
	7%	7%	6%	11%	4%	7%	6%	6%	6%	6%	7%	6%	7%	5%	6%
Coal	68	34	35	11	12	11	10	10	14	20	10	15	24	6	26
	3%	3%	3%	5%	3%	3%	3%	3%	3%	4%	2%	3%	5%	2%	3%
Biomass	49	19	31	8	5	11	10	6	8	15	15	11	9	6	18
	2%	2%	3%	3%	1%	3%	3%	2%	2%	3%	3%	2%	2%	2%	2%
Thermal power	41	20	21	5	7	9	7	4	8	15	11	2	13	11	19
	2%	2%	2%	2%	2%	3%	2%	1%	2%	3%	2%	1%	3%	4%	2%
Other	58	24	34	14	14	10	8	3	9	12	17	9	19	6	28
	3%	2%	3%	6%	4%	3%	2%	1%	2%	2%	3%	2%	4%	2%	3%



Absolutes/col percents

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Table 12

Q3. Which of the following would you like the UK and Europe to invest in and which should they invest in the most in order to meet our future energy needs? Please select all the options in which you would like investment in the column on the left, and the one option in which you would most like to see investment in the column on the right.

Base: All respondents Most

								gion						Sup Op	tent port/ pose <u>r Power_</u>
	Total	Scotla nd	<u>Wales</u>	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	Oppose
Unweighted base	2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Any	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Nuclear power	471	41	26	404	26	48	43	30	33	46	71	70	36	428	16
	23%	22%	26%	23%	32%	21%	23%	16%	23%	23%	27%	25%	20%	36%	3%
Solar power	370	19	19	331	8	35	38	53	23	44	45	55	29	163	118
	18%	11%	19%	19%	10%	15%	21%	29%	16%	21%	17%	19%	16%	14%	26%
Wind power	307	30	8	269	10	30	25	33	19	30	49	37	35	119	99
	15%	16%	8%	15%	12%	13%	14%	18%	13%	15%	19%	13%	19%	10%	22%
Tidal/wave power	275	39	25	210	8	25	19	21	17	27	27	34	30	161	72
	13%	21%	25%	12%	10%	11%	11%	11%	12%	13%	10%	12%	16%	14%	16%
Shale gas/oil	138	14	6	118	7	14	18	8	12	12	16	22	9	113	17
("fracking")	7%	8%	6%	7%	8%	6%	10%	5%	8%	6%	6%	8%	5%	10%	4%
Natural gas	138	13	4	121	6	20	13	7	14	10	19	26	6	52	31
	7%	7%	4%	7%	7%	9%	7%	4%	10%	5%	7%	9%	3%	4%	7%
Hydroelectric power	133	16	5	112	5	15	12	10	9	10	15	19	18	62	46
	7%	9%	5%	6%	6%	7%	7%	5%	6%	5%	5%	7%	10%	5%	10%
Coal	68	5	1	61	8	7	11	9	10	3	9	3	1	28	20
	3%	3%	1%	3%	10%	3%	6%	5%	7%	2%	3%	1%	1%	2%	4%
Biomass	49 2%	4 2%	3 3%	42 2%	1 1%	10 4%	4 2%	-	3 2%	5 3%	4 2%	5 2%	10 5%	24 2%	17 4%
Thermal power	41 2%	1 *	1 1%	40 2%	-	13 6%	-	2 1%	2 2%	5 3%	4 2%	7 2%	6 3%	21 2%	8 2%
Other	58	1	3	54	3	9	1	11	1	12	6	9	4	17	8
	3%	1%	3%	3%	3%	4%	*	6%	*	6%	2%	3%	2%	1%	2%

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Absolutes/col percents

Table 13

Q4. When nuclear is used for energy production, it produces nuclear waste. In some cases this can be re-used. Which of the following best reflects how you feel about the storage of spent nuclear fuel in the UK?

Base: All respondents

	-	Ger	nder			Ag	le				Social (Grade		Employme	
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
The UK should store spent nuclear fuel (radioactive waste) in safe places for future reprocessing and re-use to meet energy needs in the decades to come	869 42%	501 50%	369 35%	72 30%	128 37%	140 41%	160 44%	138 45%	231 52%	251 46%	256 45%	192 43%	170 35%	120 45%	358 41%
Spent nuclear fuel can be stored in the UK but storage sites should not be located within 20 miles of populated areas	386 19%	210 21%	176 17%	53 22%	72 21%	49 14%	63 17%	59 19%	90 20%	106 19%	93 16%	90 20%	96 20%	44 16%	168 19%
Spent nuclear fuel (radioactive waste) should not be stored in the UK	291 14%	117 12%	174 17%	33 14%	54 16%	49 14%	49 13%	47 16%	59 13%	69 13%	76 13%	65 15%	81 17%	38 14%	131 15%
Don't know	501 24%	176 18%	325 31%	85 35%	91 26%	107 31%	93 25%	60 20%	66 15%	121 22%	142 25%	98 22%	140 29%	68 25%	220 25%



Absolutes/col percents

Table 13

Q4. When nuclear is used for energy production, it produces nuclear waste. In some cases this can be re-used. Which of the following best reflects how you feel about the storage of spent nuclear fuel in the UK?

Base: All respondents

								gion						Sup Op	tent port/ pose <u>ur Power</u>
	Total	Scotla nd	<u>Wales</u>	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base	2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
The UK should store spent nuclear fuel (radioactive waste) in safe places for future reprocessing and re-use to meet energy needs in the decades to come	869 42%	85 46%	37 37%	747 42%	43 53%	87 39%	84 46%	66 36%	65 45%	97 47%	96 36%	134 47%	75 41%	683 58%	116 26%
Spent nuclear fuel can be stored in the UK but storage sites should not be located within 20 miles of populated areas	386 19%	26 5 14%	22 21%	338 19%	18 22%	49 22%	36 19%	39 21%	25 18%	28 13%	56 21%	52 18%	36 19%	279 23%	64 14%
Spent nuclear fuel (radioactive waste) should not be stored in the UK	291 14%	32 5 17%	19 18%	240 14%	9 11%	29 13%	23 13%	28 15%	27 19%	29 14%	46 17%	27 9%	22 12%	90 8%	166 37%
Don't know	501 24%	42 23%	25 24%	435 25%	11 13%	60 27%	41 22%	52 28%	27 19%	51 25%	68 25%	74 26%	51 28%	136 11%	106 23%



Absolutes/col percents

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Table 14

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose? Base: All respondents

Summary table

		Knowing that the machinery used on the site is manufactured in the UK	Knowing that the project would create many new jobs	Knowing that the power station would help reduce the UK's reliance on importing energy from outside the EU	Knowing that it would have a significant impact on reducing carbon emissions	Knowing that the technology used in the power station had been tried and tested elsewhere and was known to be safe
Unweighted base		2047	2047	2047	2047	2047
Weighted base		2047	2047	2047	2047	2047
NET: Important		1173 57%	1552 76%	1562 76%	1467 72%	1680 82%
Very important	(4)	511 25%	653 32%	818 40%	654 32%	1137 56%
Fairly important	(3)	662 32%	899 44%	744 36%	813 40%	543 27%
Not very important	(2)	416 20%	183 9%	166 8%	240 12%	96 5%
Not at all important	(1)	213 10%	111 5%	84 4%	106 5%	66 3%
NET: Not important		628 31%	294 14%	249 12%	346 17%	163 8%
Don't know		246 12%	201 10%	235 11%	234 11%	204 10%
Mean		2.82	3.13	3.27	3.11	3.49
Standard deviation Standard error		0.98 0.02	0.82 0.02	0.81 0.02	0.85 0.02	0.76 0.02



Absolutes/col percents

Table 15

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that the machinery used on the site is manufactured in the UK

		-	Ger	nder			Ag	е				Social (Grade		Employme	
		Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base		2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base		2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Important		1173 57%	575 57%	598 57%	88 36%	160 46%	185 54%	221 60%	191 63%	329 74%	306 56%	310 55%	269 60%	287 59%	152 56%	467 53%
Very important	(4)	511 25%	257 26%	254 24%	30 12%	64 19%	81 24%	90 25%	90 30%	156 35%	116 21%	118 21%	137 31%	140 29%	50 19%	207 24%
Fairly important	(3)	662 32%	318 32%	344 33%	58 24%	96 28%	104 30%	131 36%	101 33%	172 39%	190 35%	192 34%	132 30%	147 30%	102 38%	260 30%
Not very important	(2)	416 20%	224 22%	192 18%	64 26%	76 22%	74 22%	66 18%	63 21%	72 16%	114 21%	131 23%	87 20%	84 17%	55 20%	194 22%
Not at all important	(1)	213 10%	108 11%	105 10%	34 14%	55 16%	34 10%	36 10%	29 9%	25 6%	67 12%	55 10%	40 9%	51 10%	31 12%	105 12%
NET: Not important		628 31%	332 33%	296 28%	97 40%	131 38%	108 31%	103 28%	92 30%	97 22%	181 33%	186 33%	127 29%	134 28%	86 32%	299 34%
Don't know		246 12%	96 10%	150 14%	58 24%	53 16%	52 15%	42 11%	21 7%	20 4%	60 11%	72 13%	49 11%	65 13%	32 12%	111 13%
Mean		2.82	2.80	2.84	2.45	2.58	2.79	2.85	2.89	3.08	2.73	2.75	2.92	2.89	2.72	2.74
Standard deviation Standard error		0.98 0.02	0.98 0.03	0.97 0.03	0.97 0.07	1.03 0.07	0.98 0.05	0.96 0.05	0.97 0.06	0.88 0.04	0.97 0.04	0.94 0.04	0.98 0.05	1.00 0.05	0.94 0.06	1.00 0.04



Table 15

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that the machinery used on the site is manufactured in the UK

									gion						Sup Op	tent pport/ pose ar Power
		Total	Scotla 	<u>Wales</u>	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Important		1173 57%	85 46%	62 60%	1026 58%	55 67%	130 58%	108 59%	111 60%	95 66%	123 60%	140 53%	165 58%	99 54%	805 68%	211 47%
Very important	(4)	511 25%	38 21%	24 24%	449 25%	30 37%	65 29%	39 21%	47 26%	43 30%	51 25%	63 24%	77 27%	34 18%	349 29%	95 21%
Fairly important	(3)	662 32%	47 26%	37 37%	577 33%	25 31%	65 29%	69 38%	64 35%	53 37%	71 35%	76 29%	88 31%	65 36%	455 38%	116 26%
Not very important	(2)	416 20%	49 27%	17 17%	349 20%	16 19%	48 21%	34 18%	41 22%	23 16%	48 24%	58 22%	47 16%	34 18%	245 21%	110 24%
Not at all important	(1)	213 10%	35 19%	10 10%	167 10%	6 7%	21 9%	17 9%	9 5%	12 8%	14 7%	29 11%	33 12%	26 14%	81 7%	91 20%
NET: Not important		628 31%	84 46%	28 27%	517 29%	22 27%	69 31%	51 27%	50 27%	35 24%	62 30%	87 33%	80 28%	60 33%	325 27%	201 44%
Don't know		246 12%	15 8%	13 13%	218 12%	5 6%	26 12%	25 14%	23 12%	13 9%	20 10%	39 15%	41 14%	25 14%	58 5%	40 9%
Mean		2.82	2.52	2.85	2.85	3.03	2.87	2.82	2.92	2.97	2.87	2.77	2.85	2.67	2.95	2.52
Standard deviation Standard error		0.98 0.02	1.06 0.09	0.96 0.10	0.96 0.02	0.96 0.11	0.99 0.07	0.92 0.07	0.88 0.07	0.94 0.08	0.91 0.07	1.00 0.07	1.01 0.06	0.99 0.08	0.90 0.03	1.08 0.05

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Absolutes/col percents

Table 16

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that the project would create many new jobs

			Ger	nder			Ag	e				Social (Grade		Employme	
		Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base		2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base		2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Important		1552 76%	767 77%	784 75%	153 63%	237 69%	255 74%	277 76%	248 82%	382 86%	412 75%	422 74%	351 79%	367 75%	204 76%	651 74%
Very important	(4)	653 32%	347 35%	306 29%	56 23%	99 29%	114 33%	114 31%	99 33%	171 38%	146 27%	159 28%	170 38%	178 37%	82 30%	263 30%
Fairly important	(3)	899 44%	421 42%	478 46%	97 40%	138 40%	141 41%	163 45%	149 49%	211 47%	265 49%	263 46%	181 41%	189 39%	123 45%	388 44%
Not very important	(2)	183 9%	98 10%	85 8%	24 10%	37 11%	33 10%	42 11%	20 6%	27 6%	54 10%	51 9%	36 8%	41 8%	31 11%	85 10%
Not at all important	(1)	111 5%	56 6%	55 5%	12 5%	30 9%	15 4%	16 5%	19 6%	19 4%	33 6%	34 6%	22 5%	23 5%	13 5%	54 6%
NET: Not important		294 14%	154 15%	140 13%	36 15%	67 19%	48 14%	58 16%	39 13%	47 10%	87 16%	85 15%	58 13%	65 13%	43 16%	139 16%
Don't know		201 10%	82 8%	119 11%	54 22%	41 12%	42 12%	30 8%	18 6%	17 4%	49 9%	61 11%	37 8%	55 11%	22 8%	87 10%
Mean		3.13	3.15	3.12	3.05	3.01	3.16	3.12	3.14	3.25	3.05	3.08	3.22	3.21	3.10	3.09
Standard deviation Standard error		0.82 0.02	0.84 0.03	0.81 0.03	0.82 0.06	0.92 0.06	0.81 0.04	0.81 0.04	0.81 0.05	0.77 0.04	0.81 0.04	0.82 0.04	0.82 0.04	0.83 0.04	0.81 0.05	0.84 0.03



Table 16

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that the project would create many new jobs

								<u>Re</u> Yorksh	gion						Sup Op	tent port/ pose <u>r Power_</u>
		Total	Scotla nd	<u>Wales</u>	NET: Englan d	North East	North West	ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Important		1552 76%	131 71%	82 81%	1338 76%	71 87%	179 80%	137 75%	148 80%	114 80%	162 79%	199 75%	199 69%	129 70%	1045 88%	258 57%
Very important	(4)	653 32%	46 25%	41 40%	566 32%	37 46%	75 33%	60 32%	55 30%	43 30%	59 29%	88 33%	90 31%	57 31%	465 39%	100 22%
Fairly important	(3)	899 44%	85 46%	41 40%	773 44%	34 41%	104 46%	78 42%	93 50%	71 49%	103 50%	111 42%	109 38%	71 39%	580 49%	159 35%
Not very important	(2)	183 9%	16 8%	8 8%	159 9%	7 8%	13 6%	17 9%	5 2%	12 9%	24 12%	19 7%	39 13%	24 13%	77 6%	85 19%
Not at all important	(1)	111 5%	25 14%	3 3%	83 5%	2 2%	6 3%	11 6%	9 5%	8 5%	7 3%	15 6%	14 5%	12 6%	27 2%	72 16%
NET: Not important		294 14%	41 22%	12 11%	242 14%	8 10%	19 8%	28 15%	14 7%	20 14%	31 15%	34 13%	52 18%	35 19%	104 9%	157 35%
Don't know		201 10%	13 7%	8 8%	180 10%	3 3%	27 12%	19 10%	23 12%	9 6%	12 6%	33 12%	35 12%	20 11%	39 3%	36 8%
Mean		3.13	2.89	3.28	3.15	3.35	3.25	3.13	3.20	3.12	3.11	3.17	3.09	3.06	3.29	2.69
Standard deviation Standard error		0.82 0.02	0.97 0.08	0.77 0.08	0.80 0.02	0.72 0.08	0.71 0.05	0.85 0.06	0.75 0.06	0.80 0.07	0.75 0.05	0.84 0.06	0.85 0.05	0.88 0.07	0.69 0.02	1.02 0.05



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Table 17

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that the power station would help reduce the UK's reliance on importing energy from outside the EU

		_	Ger	nder			Ag	е				Social (Grade		Employme	
		Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base		2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base		2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Important		1562 76%	804 80%	758 73%	138 57%	235 68%	260 76%	287 79%	252 83%	390 88%	408 75%	425 75%	354 79%	375 77%	200 74%	656 75%
Very important	(4)	818 40%	463 46%	356 34%	52 22%	101 29%	121 35%	149 41%	142 47%	254 57%	206 38%	201 35%	217 49%	195 40%	95 35%	317 36%
Fairly important	(3)	744 36%	342 34%	402 39%	85 35%	134 39%	140 41%	137 38%	111 36%	136 31%	203 37%	224 39%	137 31%	180 37%	105 39%	339 39%
Not very important	(2)	166 8%	65 6%	101 10%	37 15%	41 12%	22 6%	28 8%	15 5%	22 5%	55 10%	46 8%	38 8%	27 6%	32 12%	73 8%
Not at all important	(1)	84 4%	43 4%	41 4%	7 3%	20 6%	11 3%	17 5%	17 6%	11 2%	28 5%	26 5%	15 3%	16 3%	11 4%	46 5%
NET: Not important		249 12%	108 11%	142 14%	44 18%	61 18%	33 10%	46 12%	32 10%	33 7%	82 15%	71 13%	52 12%	44 9%	42 16%	119 14%
Don't know		235 11%	91 9%	144 14%	61 25%	48 14%	51 15%	33 9%	20 6%	22 5%	57 10%	71 13%	39 9%	68 14%	27 10%	101 12%
Mean		3.27	3.34	3.19	3.00	3.07	3.26	3.26	3.33	3.50	3.20	3.21	3.37	3.32	3.18	3.20
Standard deviation Standard error		0.81 0.02	0.81 0.03	0.81 0.03	0.81 0.06	0.87 0.06	0.76 0.04	0.82 0.04	0.83 0.05	0.71 0.03	0.85 0.04	0.81 0.04	0.80 0.04	0.76 0.04	0.82 0.05	0.84 0.03



Table 17

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that the power station would help reduce the UK's reliance on importing energy from outside the EU

									gion						Sup Op	tent port/ pose ar Power
		Total	Scotla nd	<u>Wales</u>	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Important		1562 76%	126 68%	76 75%	1360 77%	71 87%	171 76%	150 81%	140 76%	113 79%	165 80%	197 74%	216 75%	136 74%	1076 91%	271 60%
Very important	(4)	818 40%	55 30%	38 37%	725 41%	46 56%	93 41%	65 36%	79 43%	64 45%	81 40%	105 40%	128 45%	65 35%	632 53%	102 23%
Fairly important	(3)	744 36%	71 38%	38 38%	635 36%	25 31%	78 35%	85 46%	62 34%	49 34%	84 41%	92 35%	88 31%	72 39%	444 37%	169 37%
Not very important	(2)	166 8%	20 11%	9 9%	137 8%	6 7%	19 8%	7 4%	11 6%	10 7%	18 9%	23 9%	22 8%	21 11%	56 5%	76 17%
Not at all important	(1)	84 4%	23 12%	3 3%	58 3%	-	7 3%	3 1%	9 5%	8 5%	5 2%	12 4%	10 3%	6 3%	15 1%	61 13%
NET: Not important		249 12%	43 23%	12 12%	194 11%	6 7%	26 11%	10 5%	20 11%	18 12%	23 11%	34 13%	31 11%	26 14%	71 6%	137 30%
Don't know		235 11%	15 8%	14 13%	206 12%	5 6%	28 13%	24 13%	24 13%	12 9%	18 9%	35 13%	39 14%	22 12%	41 3%	43 10%
Mean		3.27	2.94	3.25	3.30	3.51	3.31	3.33	3.31	3.30	3.29	3.26	3.35	3.20	3.48	2.76
Standard deviation Standard error		0.81 0.02	1.00 0.08	0.79 0.08	0.78 0.02	0.64 0.07	0.78 0.06	0.65 0.05	0.83 0.07	0.84 0.07	0.74 0.05	0.83 0.06	0.80 0.05	0.79 0.06	0.65 0.02	0.99 0.05

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Table 18

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that it would have a significant impact on reducing carbon emissions

		-	Ger	nder			Ag	е				Social (Grade		Employme	
		Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base		2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base		2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Important		1467 72%	714 71%	753 72%	151 62%	236 69%	240 70%	257 70%	216 71%	366 82%	392 72%	402 71%	318 71%	355 73%	204 76%	598 68%
Very important	(4)	654 32%	326 32%	329 31%	49 20%	97 28%	121 35%	108 30%	106 35%	174 39%	160 29%	162 28%	168 38%	165 34%	81 30%	255 29%
Fairly important	(3)	813 40%	388 39%	424 41%	102 42%	140 41%	119 35%	149 41%	111 36%	192 43%	232 42%	240 42%	150 34%	190 39%	123 45%	343 39%
Not very important	(2)	240 12%	142 14%	98 9%	21 9%	45 13%	42 12%	46 13%	45 15%	42 9%	70 13%	61 11%	61 14%	47 10%	29 11%	127 14%
Not at all important	(1)	106 5%	63 6%	43 4%	13 5%	18 5%	13 4%	24 6%	20 7%	18 4%	34 6%	26 5%	23 5%	24 5%	14 5%	46 5%
NET: Not important		346 17%	204 20%	142 14%	34 14%	63 18%	55 16%	69 19%	65 21%	60 13%	104 19%	88 15%	84 19%	71 15%	43 16%	173 20%
Don't know		234 11%	85 8%	149 14%	59 24%	45 13%	49 14%	39 11%	23 7%	19 4%	51 9%	78 14%	44 10%	60 12%	23 8%	106 12%
Mean		3.11	3.06	3.16	3.01	3.05	3.18	3.05	3.07	3.22	3.05	3.10	3.15	3.16	3.10	3.05
Standard deviation Standard error		0.85 0.02	0.88 0.03	0.80 0.03	0.81 0.06	0.85 0.06	0.84 0.05	0.87 0.05	0.91 0.05	0.79 0.04	0.86 0.04	0.81 0.04	0.88 0.05	0.83 0.04	0.82 0.05	0.86 0.03



Table 18

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that it would have a significant impact on reducing carbon emissions

									gion						Sup Op	tent pport/ pose ar Power
		Total	Scotla 	<u>Wales</u>	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Important		1467 72%	125 68%	73 71%	1269 72%	67 82%	161 72%	133 72%	136 74%	99 69%	157 77%	185 69%	210 73%	120 65%	963 81%	284 63%
Very important	(4)	654 32%	44 24%	27 27%	583 33%	34 42%	83 37%	60 33%	62 34%	38 27%	64 31%	88 33%	100 35%	54 29%	433 36%	120 27%
Fairly important	(3)	813 40%	81 44%	45 44%	686 39%	33 40%	79 35%	73 40%	74 40%	61 43%	93 46%	96 36%	110 39%	67 36%	531 45%	164 36%
Not very important	(2)	240 12%	24 13%	13 12%	203 12%	9 11%	27 12%	19 10%	18 10%	24 16%	16 8%	30 11%	31 11%	30 16%	135 11%	71 16%
Not at all important	(1)	106 5%	20 11%	6 6%	80 5%	2 3%	9 4%	10 5%	8 5%	9 7%	11 5%	10 4%	11 4%	10 5%	45 4%	52 11%
NET: Not important		346 17%	44 24%	18 18%	283 16%	11 14%	36 16%	28 15%	26 14%	33 23%	27 13%	40 15%	42 15%	40 22%	180 15%	123 27%
Don't know		234 11%	14 8%	11 11%	208 12%	4 5%	28 13%	23 12%	22 12%	11 8%	21 10%	42 16%	34 12%	24 13%	45 4%	45 10%
Mean		3.11	2.88	3.03	3.14	3.26	3.20	3.14	3.17	2.97	3.14	3.17	3.18	3.03	3.18	2.87
Standard deviation Standard error		0.85 0.02	0.93 0.08	0.84 0.08	0.83 0.02	0.77 0.09	0.83 0.06	0.84 0.06	0.82 0.07	0.87 0.07	0.81 0.06	0.82 0.06	0.82 0.05	0.88 0.07	0.79 0.02	0.98 0.05

Prepared by ComRes

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Table 19

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that the technology used in the power station had been tried and tested elsewhere and was known to be safe

		_	Ger	Ider			Ag	е				Social (Grade		Employme	
		Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2	047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2	047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Important	1	680 82%	831 83%	849 81%	165 68%	255 74%	273 79%	311 85%	264 87%	411 92%	454 83%	456 80%	372 83%	398 82%	220 81%	696 79%
Very important	(4) 1	137 56%	569 57%	568 54%	94 38%	152 44%	186 54%	222 61%	179 59%	304 68%	309 57%	290 51%	255 57%	283 58%	135 50%	452 52%
Fairly important	(3)	543 27%	262 26%	281 27%	71 29%	103 30%	87 25%	89 24%	85 28%	107 24%	144 26%	167 29%	116 26%	115 24%	85 32%	243 28%
Not very important	(2)	96 5%	52 5%	44 4%	13 5%	28 8%	21 6%	14 4%	11 3%	10 2%	28 5%	30 5%	19 4%	19 4%	20 8%	51 6%
Not at all important	(1)	66 3%	36 4%	30 3%	6 3%	17 5%	7 2%	12 3%	13 4%	11 3%	20 4%	20 4%	14 3%	12 2%	7 3%	34 4%
NET: Not important		163 8%	88 9%	74 7%	20 8%	45 13%	28 8%	26 7%	23 8%	21 5%	48 9%	50 9%	34 8%	31 6%	27 10%	86 10%
Don't know		204 10%	84 8%	120 12%	59 24%	44 13%	44 13%	28 8%	16 5%	13 3%	46 8%	61 11%	40 9%	57 12%	23 8%	95 11%
Mean	3	3.49	3.48	3.50	3.37	3.30	3.50	3.55	3.50	3.63	3.48	3.43	3.51	3.56	3.41	3.43
Standard deviation Standard error		0.76 0.02	0.77 0.03	0.74 0.02	0.77 0.05	0.86 0.06	0.73 0.04	0.73 0.04	0.77 0.04	0.66 0.03	0.77 0.04	0.78 0.03	0.75 0.04	0.71 0.03	0.76 0.05	0.80 0.03



Table 19

Q5. When thinking about new nuclear power stations close to your home, how important or not important are the following for you in deciding whether you would support or oppose?

Base: All respondents

Knowing that the technology used in the power station had been tried and tested elsewhere and was known to be safe

									gion						Sup Op	tent pport/ pose ar Power
		Total	Scotla 	<u>Wales</u>	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base		2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base		2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Important		1680 82%	134 73%	83 81%	1463 83%	75 91%	188 83%	157 85%	151 82%	121 84%	179 87%	211 79%	237 83%	146 79%	1103 93%	332 73%
Very important	(4)	1137 56%	85 46%	54 52%	999 57%	51 62%	140 62%	100 54%	104 56%	87 61%	121 59%	143 54%	152 53%	101 55%	768 65%	215 48%
Fairly important	(3)	543 27%	49 27%	29 29%	464 26%	24 29%	47 21%	57 31%	47 25%	34 24%	58 28%	67 25%	85 30%	45 24%	335 28%	116 26%
Not very important	(2)	96 5%	14 8%	8 8%	74 4%	4 5%	10 4%	6 3%	6 3%	7 5%	8 4%	8 3%	9 3%	15 8%	33 3%	37 8%
Not at all important	(1)	66 3%	21 11%	2 2%	43 2%	-	2 1%	3 1%	7 4%	3 2%	5 3%	11 4%	6 2%	5 3%	11 1%	47 10%
NET: Not important		163 8%	35 19%	11 11%	116 7%	4 5%	12 6%	8 5%	13 7%	11 7%	13 7%	19 7%	15 5%	20 11%	45 4%	85 19%
Don't know		204 10%	14 8%	9 8%	181 10%	3 3%	25 11%	19 10%	20 11%	12 8%	13 6%	37 14%	35 12%	18 10%	40 3%	35 8%
Mean		3.49	3.17	3.43	3.53	3.58	3.63	3.54	3.52	3.56	3.53	3.50	3.52	3.45	3.62	3.20
Standard deviation Standard error		0.76 0.02	1.03 0.08	0.76 0.08	0.71 0.02	0.60 0.07	0.64 0.04	0.65 0.05	0.76 0.06	0.72 0.06	0.71 0.05	0.78 0.05	0.69 0.04	0.79 0.06	0.59 0.02	1.01 0.05

Prepared by ComRes

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Absolutes/col percents

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Table 20

Q6. Who do you trust and who do you trust the most to tell the truth about the advantages of disadvantages of nuclear energy? Please select all the sources you would trust in the column on the left, and the one source you would trust the most of all in the column on the right. Base: All respondents

summary table

	All	Most
Unweighted base	2047	2047
Weighted base	2047	2047
NET: Any	2047 100%	2047 100%
Independent scientists (e.g. academics/ universities)	1335 65%	796 39%
Scientists in the energy industry	1232 60%	475 23%
Regulators	896 44%	230 11%
Businesses in the nuclear industry	428 21%	67 3%
Pressure groups (e.g. environmental groups)	537 26%	115 6%
Government	425 21%	97 5%
Media (e.g. newspapers and television)	316 15%	45 2%
Friends/family/ colleagues	456 22%	141 7%
Other	154 8%	80 4%



Absolutes/col percents

Table 21

Q6. Who do you trust and who do you trust the most to tell the truth about the advantages of disadvantages of nuclear energy? Please select all the sources you would trust in the column on the left, and the one source you would trust the most of all in the column on the right. Base: All respondents

All

		Ger	nder			Ag	e			Social (Employment Sector				
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Any	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Independent scientists (e.g. academics/ universities)	1335 65%	667 66%	668 64%	140 58%	196 57%	211 61%	245 67%	218 72%	324 73%	377 69%	373 66%	267 60%	318 65%	178 66%	535 61%
Scientists in the	1232	605	627	150	186	193	224	171	307	368	326	267	272	164	509
energy industry	60%	60%	60%	62%	54%	56%	61%	56%	69%	67%	57%	60%	56%	61%	58%
Regulators	896	447	449	97	137	143	165	144	210	264	231	195	205	130	359
	44%	45%	43%	40%	40%	42%	45%	47%	47%	48%	41%	44%	42%	48%	41%
Pressure groups (e.g. environmental groups)	537 26%	247 25%	290 28%	49 20%	114 33%	98 29%	95 26%	83 27%	98 22%	136 25%	140 25%	117 26%	144 30%	79 29%	239 27%
Friends/family/	456	208	249	67	103	92	79	45	71	113	118	109	116	71	201
colleagues	22%	21%	24%	28%	30%	27%	22%	15%	16%	21%	21%	25%	24%	26%	23%
Businesses in the	428	232	196	44	94	71	67	59	91	144	93	84	106	65	196
nuclear industry	21%	23%	19%	18%	27%	21%	18%	19%	21%	26%	16%	19%	22%	24%	22%
Government	425	235	190	62	90	77	72	47	78	130	115	100	81	74	195
	21%	23%	18%	25%	26%	22%	20%	16%	17%	24%	20%	22%	17%	28%	22%
Media (e.g. newspapers and television)	316 15%	186 19%	131 13%	35 15%	82 24%	60 17%	45 12%	45 15%	49 11%	100 18%	83 15%	65 15%	69 14%	49 18%	156 18%
Other	154	73	81	25	32	34	19	19	24	33	40	45	36	24	72
	8%	7%	8%	10%	9%	10%	5%	6%	5%	6%	7%	10%	7%	9%	8%



Absolutes/col percents

Table 21

Q6. Who do you trust and who do you trust the most to tell the truth about the advantages of disadvantages of nuclear energy? Please select all the sources you would trust in the column on the left, and the one source you would trust the most of all in the column on the right. Base: All respondents

All

															tent port/ pose r Power
							Yorksh	gion						Inuclea	rPower
	Total	Scotla 	<u>Wales</u>	NET: Englan d	North East	North West	ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base	2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Any	2047 100%	184 100%	102 100%	1760 100%	82 100%	225 100%	184 100%	184 100%	143 100%	205 100%	266 100%	287 100%	184 100%	1188 100%	451 100%
Independent scientists (e.g. academics/ universities)	1335 65%	131 71%	64 63%	1140 65%	59 72%	143 64%	117 63%	134 73%	93 65%	133 65%	156 59%	186 65%	118 64%	837 70%	294 65%
Scientists in the energy industry	1232 60%	122 66%	57 55%	1053 60%	56 68%	132 59%	119 64%	117 64%	79 55%	122 60%	145 54%	174 61%	110 59%	803 68%	222 49%
Regulators	896 44%	70 38%	39 38%	788 45%	43 53%	97 43%	92 50%	86 47%	65 45%	91 44%	106 40%	124 43%	83 45%	583 49%	173 38%
Pressure groups (e.g. environmental groups)	537 26%	50 27%	23 22%	465 26%	25 30%	67 30%	48 26%	57 31%	31 22%	46 22%	85 32%	58 20%	47 26%	276 23%	171 38%
Friends/family/ colleagues	456 22%	40 22%	29 28%	387 22%	20 24%	40 18%	37 20%	44 24%	28 19%	40 19%	65 24%	77 27%	35 19%	242 20%	112 25%
Businesses in the nuclear industry	428 21%	36 20%	22 22%	369 21%	28 34%	37 16%	44 24%	45 24%	32 23%	36 18%	47 18%	67 23%	33 18%	306 26%	50 11%
Government	425 21%	29 16%	18 18%	379 22%	21 26%	28 12%	48 26%	51 28%	33 23%	31 15%	70 26%	63 22%	35 19%	284 24%	78 17%
Media (e.g. newspapers and television)	316 15%	20 11%	19 19%	278 16%	14 17%	35 16%	42 23%	33 18%	17 12%	20 10%	49 18%	49 17%	19 10%	201 17%	73 16%
Other	154 8%	11 6%	7 7%	135 8%	5 6%	20 9%	17 9%	18 10%	7 5%	19 9%	12 4%	24 8%	14 7%	59 5%	47 10%

Absolutes/col percents

Table 22

Q6. Who do you trust and who do you trust the most to tell the truth about the advantages of disadvantages of nuclear energy? Please select all the sources you would trust in the column on the left, and the one source you would trust the most of all in the column on the right. Base: All respondents

Most

		Ger	nder			Ag	le			Social C	Employment Sector				
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
NET: Any	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Independent scientists (e.g. academics/ universities)	796 39%	402 40%	394 38%	79 33%	110 32%	134 39%	152 42%	133 44%	188 42%	211 39%	236 42%	159 36%	189 39%	97 36%	320 36%
Scientists in the	475	245	230	56	77	66	80	58	138	150	125	107	92	65	191
energy industry	23%	24%	22%	23%	22%	19%	22%	19%	31%	27%	22%	24%	19%	24%	22%
Regulators	230	110	120	19	30	43	49	42	47	54	61	52	62	28	103
	11%	11%	12%	8%	9%	12%	13%	14%	11%	10%	11%	12%	13%	10%	12%
Friends/family/	141	55	87	26	37	32	23	11	12	30	40	33	39	17	74
colleagues	7%	5%	8%	11%	11%	9%	6%	4%	3%	5%	7%	7%	8%	6%	8%
Pressure groups (e.g. environmental groups)	115 6%	54 5%	62 6%	9 4%	22 6%	17 5%	24 7%	22 7%	21 5%	26 5%	32 6%	23 5%	35 7%	17 6%	43 5%
Government	97	46	51	17	26	21	11	9	13	32	22	27	17	14	49
	5%	5%	5%	7%	7%	6%	3%	3%	3%	6%	4%	6%	3%	5%	6%
Businesses in the nuclear industry	67	40	27	7	20	7	9	10	14	18	15	18	17	12	35
	3%	4%	3%	3%	6%	2%	2%	3%	3%	3%	3%	4%	3%	5%	4%
Media (e.g. newspapers and television)	45 2%	16 2%	29 3%	14 6%	9 3%	10 3%	5 1%	6 2%	3 1%	7 1%	15 3%	10 2%	13 3%	9 3%	22 3%
Other	80	36	44	15	15	16	12	13	9	18	23	17	22	10	39
	4%	4%	4%	6%	4%	5%	3%	4%	2%	3%	4%	4%	4%	4%	4%



Absolutes/col percents

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Table 22

Q6. Who do you trust and who do you trust the most to tell the truth about the advantages of disadvantages of nuclear energy? Please select all the sources you would trust in the column on the left, and the one source you would trust the most of all in the column on the right. Base: All respondents

Most

		Region												Sup Opp	tent port/ pose r Power
	Total	Scotla nd	Wales	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	London	South East	South West	Supp-	Oppose
Unweighted base	2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
NET: Any	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Independent scientists (e.g. academics/ universities)	796 39%	85 46%	36 36%	674 38%	36 44%	83 37%	66 36%	76 41%	64 45%	81 40%	99 37%	93 33%	77 42%	495 42%	196 43%
Scientists in the	475	55	26	393	16	44	42	38	31	55	42	80	44	311	78
energy industry	23%	30%	26%	22%	19%	20%	23%	20%	22%	27%	16%	28%	24%	26%	17%
Regulators	230	13	11	207	8	33	25	29	17	15	28	27	24	133	39
	11%	7%	11%	12%	10%	15%	14%	16%	12%	7%	11%	9%	13%	11%	9%
Friends/family/	141	9	11	121	4	15	8	10	11	13	23	29	9	57	30
colleagues	7%	5%	10%	7%	5%	7%	4%	5%	8%	6%	9%	10%	5%	5%	7%
Pressure groups (e.g. environmental groups)	115 6%	8 5%	6 6%	101 6%	5 7%	14 6%	6 3%	7 4%	4 3%	11 5%	31 12%	12 4%	11 6%	37 3%	55 12%
Government	97	4	3	90	7	10	13	7	6	5	16	14	12	60	19
	5%	2%	3%	5%	9%	5%	7%	4%	4%	2%	6%	5%	6%	5%	4%
Businesses in the	67	3	1	63	3	3	14	5	5	7	15	7	4	45	3
nuclear industry	3%	2%	1%	4%	4%	1%	7%	3%	4%	4%	6%	3%	2%	4%	1%
Media (e.g. newspapers and television)	45 2%	2 1%	4 4%	39 2%	-	7 3%	5 3%	4 2%	1 1%	4 2%	6 2%	11 4%	1 1%	26 2%	11 2%
Other	80	5	4	71	2	15	5	10	4	13	5	14	3	24	21
	4%	3%	4%	4%	2%	7%	3%	5%	3%	7%	2%	5%	2%	2%	5%



Absolutes/col percents

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Table 23

Q7. There are two different views on how we should decide whether or not companies from outside the EU can build nuclear power plants in Europe. Which of the following best describes your opinion on whether or not non-EU companies should show a safe track record of safe commercial use before being allowed to build in Europe?

Base: All respondents

	-	Gender				Ag	е			Social G	Employment Sector				
	Total	Male	Female	18-24	25-34	35-44	45-54	55-64	65+	AB	C1	C2	DE	Public	Pri- vate
Unweighted base	2047	956	1091	264	262	370	374	320	457	522	614	396	515	251	838
Weighted base	2047	1003	1044	243	345	345	365	304	446	547	568	446	486	270	877
It should be mandatory to have a track record of safe commercial use in the country of origin in all cases	1388 68%	676 67%	712 68%	116 48%	182 53%	230 67%	270 74%	230 76%	359 81%	367 67%	388 68%	301 67%	332 68%	176 65%	548 63%
It should be considered advantageous to have a track record of safe commercial use in the country of origin, but not mandatory if a national regulator's other requirements are met	232 11%	132 13%	101 10%	42 17%	68 20%	39 11%	22 6%	20 7%	40 9%	72 13%	55 10%	60 13%	46 10%	42 16%	107 12%
It should not make any difference whether or not a company has a track record of safe commercial use in the country of origin, so long as the national regulator's other requirements are met	64 3%	40 4%	24 2%	11 5%	18 5%	9 3%	12 3%	6 2%	8 2%	18 3%	18 3%	14 3%	13 3%	9 3%	36 4%
It should not be made mandatory to have a track record of safe commercial use in the country of origin	68 3%	40 4%	28 3%	7 3%	7 2%	12 4%	17 5%	13 4%	12 3%	11 2%	21 4%	15 3%	20 4%	8 3%	38 4%
Don't know	295 14%	116 12%	179 17%	66 27%	70 20%	54 16%	44 12%	34 11%	26 6%	79 14%	85 15%	57 13%	75 15%	35 13%	147 17%



Absolutes/col percents

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Table 23

Q7. There are two different views on how we should decide whether or not companies from outside the EU can build nuclear power plants in Europe. Which of the following best describes your opinion on whether or not non-EU companies should show a safe track record of safe commercial use before being allowed to build in Europe?

Base: All respondents

		Region													tent port/ pose <u>r Power_</u>
	Total	Scotla nd	<u>Wales</u>	NET: Englan d	North East	North West	Yorksh ire & Humber side	West Midlan ds	East Midlan ds	Easter n	<u>London</u>	South East	South West	Supp- ort	<u>Oppose</u>
Unweighted base	2047	165	111	1771	86	229	198	160	154	210	245	303	186	1152	472
Weighted base	2047	184	102	1760	82	225	184	184	143	205	266	287	184	1188	451
It should be mandatory to have a track record of safe commercial use in the country of origin in all cases	1388 68%	131 71%	74 72%	1183 67%	60 74%	163 72%	132 72%	122 66%	106 74%	139 68%	168 63%	172 60%	122 66%	871 73%	324 72%
It should be considered advantageous to have a track record of safe commercial use in the country of origin, but not mandatory if a national regulator's other requirements are met	232 11%	21 11%	11 11%	201 11%	9 11%	21 9%	17 9%	24 13%	7 5%	22 11%	35 13%	43 15%	22 12%	169 14%	46 10%
It should not make any difference whether or not a company has a track record of safe commercial use in the country of origin, so long as the national regulator's other requirements are met	64 3%	7 4%	3 3%	53 3%	-	5 2%	8 4%	2 1%	4 2%	8 4%	15 5%	7 3%	4 2%	38 3%	18 4%
It should not be made mandatory to have a track record of safe commercial use in the country of origin	68 3%	5 3%	1 1%	62 4%	6 7%	6 3%	2 1%	4 2%	5 4%	10 5%	6 2%	13 5%	10 6%	37 3%	15 3%
Don't know	295 14%	20 11%	13 13%	262 15%	7 8%	31 14%	25 14%	33 18%	21 15%	26 13%	43 16%	50 17%	26 14%	73 6%	48 11%