

ICM	Question	Counts & Percents
	Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? Coal fired power stations	C&P
	Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? Gas fired power stations	C&P
	Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? Nuclear power stations	C&P
	Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? Wind farms	C&P
	Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? NET: Favourable	C&P
	Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? NET: Unfavourable	C&P
	Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? (Summary Table)	C&P
	Q2. For each type of power station please say whether you would support or oppose it being built. Coal power stations (if carbon emissions can be removed and safely stored)	C&P
	Q2. For each type of power station please say whether you would support or oppose it being built. Nuclear power stations to replace the old ones being phased out	C&P
	Q2. For each type of power station please say whether you would support or oppose it being built. Gas power stations	C&P
	Q2. For each type of power station please say whether you would support or oppose it being built. Wind farms on the land	C&P
	Q2. For each type of power station please say whether you would support or oppose it being built. Wind farms off the coast	C&P
	Q2. For each type of power station please say whether you would support or oppose it being built. NET: Support	C&P
	Q2. For each type of power station please say whether you would support or oppose it being built. NET: Oppose	C&P
	Q2. For each type of power station please say whether you would support or oppose it being built. (Summary Table)	C&P
	Q3. Overall how informed do you feel about nuclear power?	C&P
	Q4. To what extent do you agree or disagree with the following statement? Nuclear energy has disadvantages but the country needs nuclear power as part of the energy mix.	C&P
	Q4a. To what extent do you agree or disagree with the following statement? Nuclear power is important in making Britain more self-sufficient when it comes to its energy supplies.	C&P
	Q1NEW2019. Please say whether you support or oppose Britain aiming for 'net zero' emissions. Is that strongly or tend to support/oppose?	C&P
	Q2NEW2019. Agreement with - Achieving 'net zero' emissions will require an energy mix primarily made up of nuclear power and renewables such as wind power. Do you strongly or tend to agree/disagree?	C&P
	Q7b. To what extent would you support or oppose the plans to build a new nuclear power station at Sizewell C?	C&P
	Q17. What benefits if any do you think the potential development of a new nuclear power station at Sizewell would bring to the local community and Britain?	C&P
	Q18. What are your main concerns if any about the development of a new nuclear power station at Sizewell?	C&P
	Q8. To what extent do you agree or disagree with the following statements? EDF Energy have been open and transparent in communicating to local people about the operation of the existing nuclear power station at Sizewell B	C&P
	Q8. To what extent do you agree or disagree with the following statements? EDF Energy have been open and transparent in communicating to the local people on their plans for a NEW nuclear power station at Sizewell C	C&P
	Q8. To what extent do you agree or disagree with the following statements? I trust EDF Energy to maintain the highest possible standards in relation to nuclear safety and security at Sizewell B	C&P
	Q8. To what extent do you agree or disagree with the following statements? I feel sufficiently informed about EDF Energy's nuclear power operations at Sizewell B	C&P
	Q8. To what extent do you agree or disagree with the following statements? I feel sufficiently informed about EDF Energy's plans for a NEW nuclear power station at Sizewell C	C&P
	Q8. To what extent do you agree or disagree with the following statements? Overall, the benefits of Sizewell C will outweigh any temporary disruption during construction	C&P
	Q8. To what extent do you agree or disagree with the following statements? NET: Agree	C&P
	Q8. To what extent do you agree or disagree with the following statements? NET: Disagree	C&P
	Quota:	C&P
	Sample Area:	C&P
	Which of the following age bands do you fall into?	C&P
	Which of the following age bands do you fall into?	C&P
	Which of the following age bands do you fall into?	C&P
	Which of the following age bands do you fall into?	C&P
	And do/are you ...?	C&P
	Is the house or flat in which you live owned by you or by another member of your household or is it rented or rent free. Which of these applies to the house or flat? The house or flat is ...?	C&P
	Sex of Respondent	C&P
	Social Grade	C&P

	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? Coal fired power stations

Base: All respondents
 Unweighted Base

5)Very favourable a	51	5%
4)Quite favourable a	101	10%
3)Neither favourable nor unfavourable	185	19%
2)Quite unfavourable b	232	23%
1)Very unfavourable b	410	41%
a)NET: Favourable	152	15%
b)NET: Unfavourable	641	64%
Don't know/ No opinion	21	2%
Mean	2.13	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? Gas fired power stations

Base: All respondents
 Unweighted Base

5)Very favourable a	69	7%
4)Quite favourable a	184	18%
3)Neither favourable nor unfavourable	255	26%
2)Quite unfavourable b	260	26%
1)Very unfavourable b	182	18%
a)NET: Favourable	263	26%
b)NET: Unfavourable	443	44%
Don't know/ No opinion	39	4%
Mean	2.69	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? Nuclear power stations

Base: All respondents
 Unweighted Base

5)Very favourable a	286	29%
4)Quite favourable a	266	27%
3)Neither favourable nor unfavourable	180	18%
2)Quite unfavourable b	113	11%
1)Very unfavourable b	138	14%
a)NET: Favourable	552	55%
b)NET: Unfavourable	252	25%
Don't know/ No opinion	17	2%
Mean	3.46	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? Wind farms

Base: All respondents
 Unweighted Base

5)Very favourable a	599	60%
4)Quite favourable a	275	28%
3)Neither favourable nor unfavourable	69	7%
2)Quite unfavourable b	28	3%
1)Very unfavourable b	23	2%
a)NET: Favourable	874	87%
b)NET: Unfavourable	52	5%
Don't know/ No opinion	39	4%
Mean	4.41	
Standard error	0.03	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? NET: Favourable

Base: All respondents
 Unweighted Base

Coal fired power stations	152	15%
Gas fired power stations	263	26%
Nuclear power stations	552	55%
Wind farms	874	87%
None of these	44	4%

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q1. How favourable or unfavourable is your overall opinion towards each of the following energy sources for producing electricity? NET: Unfavourable

Base: All respondents
 Unweighted Base

Coal fired power stations	641	64%
Gas fired power stations	443	44%
Nuclear power stations	252	25%
Wind farms	52	5%
None of these	234	23%

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q2. For each type of power station please say whether you would support or oppose it being built. Coal power stations (if carbon emissions can be removed and safely stored)

Base: All respondents
 Unweighted Base

5)Strongly support a	172	17%
4)Tend to support a	267	27%
3)Neither support nor oppose	189	19%
2)Tend to oppose b	110	11%
1)Strongly oppose b	240	24%
a)NET: Support	439	44%
b)NET: Oppose	350	35%
Don't know	22	2%
Mean	3.02	
Standard error	0.06	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q2. For each type of power station please say whether you would support or oppose it being built. Nuclear power stations to replace the old ones being phased out

Base: All respondents
 Unweighted Base

5)Strongly support a	276	28%
4)Tend to support a	228	23%
3)Neither support nor oppose	135	14%
2)Tend to oppose b	66	7%
1)Strongly oppose b	184	18%
a)NET: Support	603	60%
b)NET: Oppose	250	25%
Don't know	11	1%
Mean	3.55	
Standard error	0.05	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q2. For each type of power station please say whether you would support or oppose it being built. Gas power stations

Base: All respondents
 Unweighted Base

5)Strongly support a	109	11%
4)Tend to support a	213	21%
3)Neither support nor oppose	233	23%
2)Tend to oppose b	209	21%
1)Strongly oppose b	203	20%
a)NET: Support	323	32%
b)NET: Oppose	412	41%
Don't know	34	3%
Mean	2.81	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q2. For each type of power station please say whether you would support or oppose it being built. Wind farms on the land

Base: All respondents
 Unweighted Base

5)Strongly support a	205	21%
4)Tend to support a	484	48%
3)Neither support nor oppose	74	7%
2)Tend to oppose b	48	5%
1)Strongly oppose b	83	8%
a)NET: Support	789	79%
b)NET: Oppose	131	13%
Don't know	6	1%
Mean	4.07	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q2. For each type of power station please say whether you would support or oppose it being built. Wind farms off the coast

Base: All respondents
 Unweighted Base

5)Strongly support a	214	21%
4)Tend to support a	184	18%
3)Neither support nor oppose	54	5%
2)Tend to oppose b	19	2%
1)Strongly oppose b	24	2%
a)NET: Support	398	40%
b)NET: Oppose	43	4%
Don't know	6	1%
Mean	4.55	
Standard error	0.03	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q2. For each type of power station please say whether you would support or oppose it being built. NET: Support

Base: All respondents
 Unweighted Base

Coal power stations (if carbon emissions can be removed and safely stored)	439	44%
Nuclear power stations to replace the old ones being phased out	603	60%
Gas power stations	323	32%
Wind farms on the land	789	79%
Wind farms off the coast	398	40%
None of these	21	2%

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q2. For each type of power station please say whether you would support or oppose it being built. NET: Oppose

Base: All respondents
 Unweighted Base

Coal power stations (if carbon emissions can be removed and safely stored)	350	35%
Nuclear power stations to replace the old ones being phased out	250	25%
Gas power stations	142	14%
Wind farms on the land	131	13%
Wind farms off the coast	43	4%
None of these	332	33%

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q3. Overall how informed do you feel about nuclear power?

Base: All respondents
 Unweighted Base

5)Very informed a	243	24%
4)Fairly informed a	445	44%
3)Neither informed nor uninformed	98	10%
2)Fairly uninformed b	145	14%
1)Very uninformed b	86	9%
a)NET: Informed	688	69%
b)NET: Uninformed	210	21%
Don't know	4	0%
Mean	3.66	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q4. To what extent do you agree or disagree with the following statement? Nuclear energy has disadvantages but the country needs nuclear power as part of the energy mix.

Base: All Respondents
 Unweighted Base

5)Strongly agree a	365	36%
4)Tend to agree a	336	34%
3)Neither agree nor disagree	117	12%
2)Tend to disagree b	61	6%
1)Strongly disagree b	98	10%
a)NET: Agree	701	70%
b)NET: Disagree	159	16%
Don't know	23	2%
Mean	3.83	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q4. To what extent do you agree or disagree with the following statement? Nuclear power is important in making Britain more self-sufficient when it comes to its energy supplies.

Base: All Respondents
 Unweighted Base

5)Strongly agree a	441	44%
4)Tend to agree a	256	26%
3)Neither agree nor disagree	109	11%
2)Tend to disagree b	80	8%
1)Strongly disagree b	96	10%
a)NET: Agree	696	70%
b)NET: Disagree	175	18%
Don't know	19	2%
Mean	3.88	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q2NEW2019. Please say whether you support or oppose Britain aiming for 'net zero' emissions. Is that strongly or tend to support/oppose?

Base: All respondents
 Unweighted Base

5)Strongly support a	632	63%
4)Tend to support a	233	23%
3)Neither support nor oppose	63	6%
2)Tend to oppose b	26	3%
1)Strongly oppose b	29	3%
a)NET: Support	865	86%
b)NET: Oppose	55	5%
Don't know	17	2%
Mean	4.44	
Standard error	0.03	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q2NEW2019. Agreement with - Achieving 'net zero' emissions will require an energy mix primarily made up of nuclear power and renewables such as wind power. Do you strongly or tend to agree/disagree?

Base: All Respondents
 Unweighted Base

5)Strongly agree a	456	46%
4)Tend to agree a	286	29%
3)Neither agree nor disagree	100	10%
2)Tend to disagree b	56	6%
1)Strongly disagree b	68	7%
a)NET: Agree	742	74%
b)NET: Disagree	124	12%
Don't know	34	3%
Mean	4.04	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q7b. To what extent would you support or oppose the plans to build a new nuclear power station at Sizewell C?

Base: All respondents
 Unweighted Base

5)Strongly support a	274	27%
4)Tend to support a	219	22%
3)Neither support nor oppose	128	13%
2)Tend to oppose b	61	6%
1)Strongly oppose b	182	18%
a)NET: Support	613	61%
b)NET: Oppose	243	24%
Don't know	16	2%
Mean	3.57	
Standard error	0.05	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q8. What benefits if any do you think the potential development of a new nuclear power station at Sizewell would bring to the local community and Britain?

Base: All respondents
 Unweighted Base

Job and training opportunities	657	66%
More energy independence	300	30%
Better long-term employment	213	21%
Low carbon energy	202	20%
A more vibrant local economy	171	17%
Apprenticeships	107	11%
Community funds	62	6%
Increasing biodiversity	35	3%
Other (please specify)	164	16%
None of these	168	17%
Don't know	74	7%

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q8. What are your main concerns if any about the development of a new nuclear power station at Sizewell?

Base: All respondents
 Unweighted Base

Impact on environment and wildlife	330	33%
Safety	262	26%
Disposal of nuclear waste	241	24%
Impact on local traffic	232	23%
Impact on local community	200	20%
Spalling of landscape	143	14%
Security of nuclear power station	139	14%
Cost of energy	102	10%
Noise	82	8%
Decreased tourism	46	5%
Accommodation for workers	31	3%
Other (please specify)	271	27%
None of these	223	22%
Don't know	31	3%

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q8. To what extent do you agree or disagree with the following statements? EDF Energy have been open and transparent in communicating to local people about the operation of the existing nuclear power station at Sizewell B

Base: All respondents
 Unweighted Base

5)Strongly agree a	211	21%
4)Tend to agree a	291	29%
3)Neither agree nor disagree	227	23%
2)Tend to disagree b	105	11%
1)Strongly disagree b	104	10%
a)NET: Agree	502	50%
b)NET: Disagree	209	21%
Don't know	63	6%
Mean	3.43	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q8. To what extent do you agree or disagree with the following statements? EDF Energy have been open and transparent in communicating to the local people on their plans for a NEW nuclear power station at Sizewell C

Base: All respondents
 Unweighted Base

5)Strongly agree a	255	25%
4)Tend to agree a	282	28%
3)Neither agree nor disagree	196	20%
2)Tend to disagree b	114	11%
1)Strongly disagree b	99	10%
a)NET: Agree	537	54%
b)NET: Disagree	213	21%
Don't know	54	5%
Mean	3.51	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q8. To what extent do you agree or disagree with the following statements? I trust EDF Energy to maintain the highest possible standards in relation to nuclear safety and security at Sizewell C

Base: All respondents
 Unweighted Base

5)Strongly agree a	334	33%
4)Tend to agree a	305	31%
3)Neither agree nor disagree	178	18%
2)Tend to disagree b	55	6%
1)Strongly disagree b	87	9%
a)NET: Agree	639	64%
b)NET: Disagree	242	24%
Don't know	41	4%
Mean	3.78	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q8. To what extent do you agree or disagree with the following statements? I feel sufficiently informed about EDF Energy's nuclear power operations at Sizewell B

Base: All Respondents
 Unweighted Base

5)Strongly agree a	251	25%
4)Tend to agree a	270	27%
3)Neither agree nor disagree	204	20%
2)Tend to disagree b	141	14%
1)Strongly disagree b	101	10%
a)NET: Agree	521	52%
b)NET: Disagree	242	24%
Don't know	33	3%
Mean	3.44	
Standard error	0.04	

Total	Count	Percent
Total	1000	100%
COUNT		PERCENT

Q8. To what extent do you agree or disagree with the following statements? I feel sufficiently informed about EDF Energy's plans for a NEW nuclear power station at Sizewell C

Base: All Respondents
 Unweighted Base

5)Strongly agree a	287	29%
4)Tend to agree a	300	30%
3)Neither agree nor disagree		