

YouGov / Eurotrack + USA - nuclear energy attitudes

Sample Size: 1712 Adults in GB / 1000 Adults in France / 2076 Adults in Germany / 1023 Adults in Denmark / 1007 Adults in Sweden / 1059 Adults in Spain / 1007 Adults in Italy / 998 adults

in USA

Weighted Sample Drawley find Finance Germany Demmark Swede Spain Italy USA U	in USA Fieldwork: 10th - 22nd November 2021									
British France Germany Denmark Sweden Spain Italy USA	Tieldwork. 10til - 22fid November 2021	COUNTRY								
Heat		Britain	France	Germany			Spain	Italy	USA	
Heat	Weighted Sample	1712	1000	2076	1023	1007	1059	1007	1000	
For each of the following forms of energy, please say what level of carbon emissions you think each produces						_				
For each of the following forms of energy, please say what level of carbon emissions you think each produces Nuclear No carbon emissions 18	3									
For each of the following forms of energy, please say what level of carbon emissions you think each produces Nuclear No carbon emissions 18										
For each of the following forms of energy, please say what level of carbon emissions you think each produces Nuclear No carbon emissions 18										
No carbon emissions you think each produces Nuclear		Nov	Nov	Nov	Nov	Nov	Nov	Nov	Nov	
No carbon emissions 18										
Low carbon emissions 35 29 25 28 31 15 21 19 10 10 10 10 10 10 1										
TOTAL NO! LOW CARBON EMISSIONS 53 48 50 57 61 31 38 41										
Moderate carbon emissions 13 17 14 9 12 17 11 15										
High carbon emissions 15					-	-	-			
TOTAL MODERATE/ HIGH CĂRBON EMISSIONS 28 40 30 23 23 58 38 36 Don't know 19 13 20 21 15 11 25 23 23 28 23 23 28 23 23										
No carbon emissions	Ţ						58			
No carbon emissions	Don't know	19	13	20	21	15	11	25	23	
Low carbon emissions	Gas									
TOTAL NO/ LOW CARBON EMISSIONS 4 13 18 24 17 12 16 15										
Moderate carbon emissions										
High carbon emissions										
No carbon emissions No carbon emissions										
No carbon emissions No carbon emissions										
No carbon emissions		15				19	8	18		
Low carbon emissions	Coal									
No carbon emissions 1 5 8 3 5 8 6 9										
Moderate carbon emissions High carbon emissions High carbon emissions 80 73 67 74 75 71 70 57 76										
High carbon emissions				-		_				
No carbon emissions 1										
No carbon emissions S1	Ţ									
No carbon emissions		12	10	14	16	13	7	17		
Low carbon emissions 34 26 24 36 35 19 21 20	Wind									
TOTAL NO/ LOW CARBON EMISSIONS 85 73 77 79 76 85 76 70										
Moderate carbon emissions 3 9 6 5 8 6 6 8 High carbon emissions 1 3 2 2 3 2 1 5 TOTAL MODERATE/ HIGH CARBON EMISSIONS 4 12 8 7 11 8 7 13 Don't know 12 15 16 14 12 7 17 17 Solar										
High carbon emissions										
TOTAL MODERATE/ HIGH CARBON EMISSIONS										
No carbon emissions 47 42 50 45 46 69 51 47	Ţ									
No carbon emissions 47 42 50 45 46 69 51 47	Don't know	12	15	16	14	12	7	17	17	
Low carbon emissions 37 32 26 35 33 18 23 23 23										
TOTAL NO/ LOW CARBON EMISSIONS										
Moderate carbon emissions 3 10 7 4 6 4 6 8 High carbon emissions 1 3 2 2 2 2 2 2 5 TOTAL MODERATE/ HIGH CARBON EMISSIONS 4 13 9 6 8 6 8 13 Don't know 12 13 15 15 13 6 17 17 Oil										
High carbon emissions 1 3 2 2 2 2 2 2 5 TOTAL MODERATE/ HIGH CARBON EMISSIONS 4 13 9 6 8 6 8 13 Don't know 12 13 15 15 13 6 17 17 Oil							-			
Don't know 12 13 15 15 13 6 17 17 Oil No carbon emissions 0 1 3 1 2 0 2 2 Low carbon emissions 2 3 7 3 4 2 3 8 TOTAL NO/ LOW CARBON EMISSIONS 2 4 10 4 6 2 5 10 Moderate carbon emissions 19 16 21 14 14 10 10 26 High carbon emissions 64 69 53 67 68 81 68 48 TOTAL MODERATE/ HIGH CARBON EMISSIONS 83 85 74 81 82 91 78 74										
Oil No carbon emissions 0 1 3 1 2 0 2 2 Low carbon emissions 2 3 7 3 4 2 3 8 TOTAL NO/ LOW CARBON EMISSIONS 2 4 10 4 6 2 5 10 Moderate carbon emissions 19 16 21 14 14 10 10 26 High carbon emissions 64 69 53 67 68 81 68 48 TOTAL MODERATE/ HIGH CARBON EMISSIONS 83 85 74 81 82 91 78 74	TOTAL MODERATE/ HIGH CARBON EMISSIONS	4	13	9	6	8	6	8	13	
No carbon emissions 0 1 3 1 2 0 2 2 Low carbon emissions 2 3 7 3 4 2 3 8 TOTAL NO/ LOW CARBON EMISSIONS 2 4 10 4 6 2 5 10 Moderate carbon emissions 19 16 21 14 14 10 10 26 High carbon emissions 64 69 53 67 68 81 68 48 TOTAL MODERATE/ HIGH CARBON EMISSIONS 83 85 74 81 82 91 78 74		12	13	15	15	13	6	17	17	
Low carbon emissions 2 3 7 3 4 2 3 8 TOTAL NO/ LOW CARBON EMISSIONS 2 4 10 4 6 2 5 10 Moderate carbon emissions 19 16 21 14 14 10 10 26 High carbon emissions 64 69 53 67 68 81 68 48 TOTAL MODERATE/ HIGH CARBON EMISSIONS 83 85 74 81 82 91 78 74		•	_	_	_	_	_	_	_	
TOTAL NO/ LOW CARBON EMISSIONS 2 4 10 4 6 2 5 10 Moderate carbon emissions 19 16 21 14 14 10 10 26 High carbon emissions 64 69 53 67 68 81 68 48 TOTAL MODERATE/ HIGH CARBON EMISSIONS 83 85 74 81 82 91 78 74										
Moderate carbon emissions 19 16 21 14 14 10 10 26 High carbon emissions 64 69 53 67 68 81 68 48 TOTAL MODERATE/ HIGH CARBON EMISSIONS 83 85 74 81 82 91 78 74										
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TOTAL MODERATE/ HIGH CARBON EMISSIONS 83 85 74 81 82 91 78 74										
Don't know 15 10 16 16 12 7 17 16	Ţ	83	85	74	81	82	91	78	74	
	Don't know	15	10	16	16	12	7	17	16	



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		T	T	COUN	RY			
	Britain	France	Germany	Denmark	Sweden	Spain	Italy	USA
Weighted Sample	1712	1000	2076	1023	1007	1059	1007	1000
Unweighted Sample	1712	1000	2076	1023	1007	1059	1007	998
	%	%	%	%	%	%	%	%
	16-17	12-15	12-15	10-17	10-17	10-11	11-22	16-24
	Nov	Nov	Nov	Nov	Nov	Nov	Nov	Nov
And looking at the same forms of energy, please say how safe								
or unsafe you think they are as a way of generating electricity? Nuclear								
Very safe	9	11	16	24	29	10	6	13
Fairly safe	30	32	22	22	34	30	16	24
TOTAL SAFE	39	43	38	46	63	40	22	37
Fairly unsafe	22	26	22	14	14	25	25	18
Very unsafe	24	21	25	15	11	27	39	30
TOTAL UNSAFE	46	47	47	29	25	52	64	48
Don't know	16	10	14	25	12	8	14	15
Gas								
Very safe	7	5	14	14	7	3	5	12
Fairly safe	40	32	35	40	33	40	32	34
TOTAL SAFE	47	37	49	54	40	43	37	46
Fairly unsafe	28	40	28	15	30	36 11	35 12	24
Very unsafe TOTAL UNSAFE	9 37	10 50	8 36	4 19	12 42	47	47	16 40
Don't know	16	13	15	26	19	9	16	14
Coal	10	13	13	20	13	3	10	14
Very safe	7	4	17	15	9	4	4	11
Fairly safe	31	23	29	27	26	31	23	29
TOTAL SAFE	38	27	46	42	35	35	27	39
Fairly unsafe	32	39	23	17	26	37	29	22
Very unsafe	16	21	16	16	23	15	28	24
TOTAL UNSAFE	48	60	39	33	49	52	57	46
Don't know	14	14	14	25	17	12	17	15
Wind								
Very safe	60	41	38	38	31	64	60	53
Fairly safe	28	41	29	30	31	25	23	23
TOTAL SAFE	88	82	67	68	62	89	83	76
Fairly unsafe	2	7	16	11	19 7	4 1	4 2	8 5
Very unsafe TOTAL UNSAFE	1	1 8	5 21	3 14	26	5	6	12
Don't know	10	10	11	17	11	6	11	11
Solar	10	10		17	• • • • • • • • • • • • • • • • • • • •	U		
Very safe	62	44	41	39	36	71	63	55
Fairly safe	25	41	29	29	31	19	22	25
TOTAL SAFE	87	85	70	68	67	90	85	80
Fairly unsafe	2	5	15	12	15	4	3	5
Very unsafe	0	2	4	3	6	1	1	3
TOTAL UNSAFE	2	7	19	15	21	5	4	8
Don't know	10	9	11	18	12	5	11	12
Oil								
Very safe	6	3	13	14	9	2	2	10
Fairly safe	36	20	30	29	26	26	15	31
TOTAL SAFE	42	23	43	43	35	28	17	41
Fairly unsafe	30	44	30	21	29	40	41	25
Very unsafe	11	19	11	11	20	20	26 67	19
TOTAL UNSAFE Don't know	41 17	63 14	41 16	32 24	49 17	60 12	15	44 15
Don't know	17	14	10	24	17	12	15	15



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	%	%	%	%	%	%	%	%
	16-17	12-15	12-15	10-17	10-17	10-11	11-22	16-24
	Nov	Nov	Nov	Nov	Nov	Nov	Nov	Nov
How much of a role, if any, do you think nuclear energy should play in attempts to make [COUNTRY'S] electricity generation low/no carbon?								
A major role - it should be on a par with renewable energy sources like solar or wind	31	45	22	21	43	40	30	34
A minor role - while the country should utilise nuclear energy, it shouldn't be as big a part of the mix as renewable en	35	30	31	19	26	30	21	27
No role - [COUNTRY] should not generate any nuclear energy	12	9	28	37	12	20	28	12
Don't know	19	14	12	22	17	9	20	19
N/A - I don't think [COUNTRY] should reduce carbon emissions	3	3	6	1	2	1	2	7
Thinking about what [COUNTRY] would need to do to meet its energy needs without using fossil fuels like oil, gas and coal, which of the following comes close to your view?								
To sustain its needs [COUNTRY] would need to use nuclear energy alongside renewable energy sources like solar or wind	54	53	48	28	62	42	28	47
[COUNTRY] would be able to sustain its needs using just renewable energy sources like solar or wind and would not need to use nuclear	25	35	34	48	24	49	52	27
Don't know	21	12	18	24	15	9	20	26

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