	Page	Table	Title	Base Description	Base
•	1	1	Q3. Do you support or oppose the use of renewable energy for providing our electricity, fuel and heat.	Base: All Adults in UK	402
	6	2	Q15a. Knowledge of hydraulic fracturing for shale gas before today	Base: All Adults in UK	402
•	l 11	3	O15b. From what you know, or have heard about, extracting shale gas to generate the UK's heat and electricity, do you support or oppose its use?	Base: All Adults in UK	402
•	19	4	Q15c. You said that you support hydraulic fracturing for shale gas, otherwise known as fracking. Why is this?	Base: All who support using shale gas	106
•	24	5	Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this?	Base: All who don't support using shale gas	137
•	34	6	Q15e. You said that you don't know whether you support or oppose/neither support nor oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this?	Base: All who neither support nor oppose or have no opinion of using shale gas	158
4	39	7	Q21. Concern about Climate Change	Base: All Adults in UK	402
	45	8	Q220. The Government promotes the concept of 'Net Zero'. Before today, how much, if anything, did you know about this concept?	Base: All Adults in UK	402
•	49	9	Q24. The next two questions are about heat networks, also called district heating. These are heating systems where heat is generated locally and then provided to yours and other homes, rather than being generated in your home. Have you ever heard of these networks?	Base: All Adults in UK	402
•	53	10	Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present.	Base: All aware of heat networks	122

Page		Table	Title	Base Description	Base
•	57	11	Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present - BASED ON ALL RESPONDENTS.	Base: All Adults in UK	40
•	61	12	Q25i. From what you know, or have heard about heat networks, generally how positive or negative would you say you are towards them?	Base: All aware of heat networks	12
•	66	13	Q7.1. The next few questions are about renewable heating systems. By renewable heat we mean heating systems which use energy from biomass or the sun, or which use electricity to draw heat from the ground, water, or air to heat your home. How much would you say you know about renewable heating systems? This includes air source heat pumps, ground source heat pumps and biomass boilers.	Base: All Adults in UK	40
	71	14	Q7_1A\1B\1C. And now thinking about three different types of renewable heating system How much, if anything, do you know about Summary	Base: All aware of renewable heating systems	32
•	72	15	Q7_1A. How much, if anything, do you know about? Air source heat pumps	Base: All aware of renewable heating systems	32
•	77	16	Q7_1B. How much, if anything, do you know about? Ground source heat pumps	Base: All aware of renewable heating systems	32
	82	17	Q7_1C. How much, if anything, do you know about? Biomass boilers	Base: All aware of renewable heating systems	32
	87	18	Q7_1A\1B\1C. And now thinking about three different types of renewable heating system How much, if anything, do you know about BASED ON ALL RESPONDENTS - Summary	Base: All Adults in UK	40

Page	Table	Title	Base Description	Base
84	8 19	Q7_1A. How much, if anything, do you know about? Air source heat pumps - BASED ON ALL RESPONDENTS	Base: All Adults in UK	4
9:	3 20	Q7_1B. How much, if anything, do you know about? Ground source heat pumps - BASED ON ALL RESPONDENTS	Base: All Adults in UK	2
94	8 21	Q7_1C. How much, if anything, do you know about? Biomass boilers - BASED ON ALL RESPONDENTS	Base: All Adults in UK	
10:	3 22	Q41. And how much would you say you know about solar thermal panels? By this we mean solar panels for hot water, not solar PV panels that generate electricity.	Base: All Adults in UK	4
104	8 23	Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally.	Base: All who know anything about renewable heating systems	
 	3 24	Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally BASED ON ALL RESPONDENTS	Base: All Adults in UK	
111	8 25	Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years?	Base: All who know about air source heat pumps and currently do not have one installed	
12:	3 26	Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS	Base: All Adults in UK	

	Page	Table	Title	Base Description	Base
	128	27	Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years?	Bass: All who know about ground source heat pumps and currently do not have one installed	1053
	133	28	Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS	Base: All Adults in UK	4022
	138	29	Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years?	Base: All who know about a biomass boiler and currently do not have one installed	1011
•	143	30	Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? - BASED ON ALL RESPONDENTS	Base: All Adults in UK	4022
	148	31	Q46. How likely do you think you would be to install solar thermal panels in your home over the next few years?	Base: All who know about solar panels and currently do not have one installed	2034
	153	32	Q46. How likely do you think you would be to install solar thermal panels in your home over the next few years? - BASED ON ALL RESPONDENTS	Base: All Adults in UK	4022
•	158	33	Q51. Why would you be unlikely to install renewable heat measures in your home?	Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home	1766
	168	34	Q7_3. How much do you agree or disagree with the following statements? - Summary	Base: All aware of renewable heating systems	3216

	Page	Table	Title	Base Description	Base
•	169	35	Q7, 3a. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are expensive to install	Base: All aware of renewable heating systems	321
•	174	36	Q7_3b. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems would heat my home better than the heating system I have now	Base: All those who know a little or a lot about renewable heating systems but have not had one installed	179
•	179	37	Q7_3c. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are cheap to run	Base: All aware of renewable heating systems	321
•	184	38	Q7_3d. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are less reliable than conventional heating systems (for example a gas or oil boiler)	Base: All aware of renewable heating systems	321
•	189	39	Q52. As far as you know, do you have a condensing boiler in your home? If you're not sure, any gas boiler installed since 2006 will be condensing. Any oil boiler installed since 2008 will be condensing.	Base: All Adults in UK	402
•	194	40	Q7_7A. Which sources respondent would trust for advice on which heating system to install in their home	Base: All Adults in UK	402
•	200	41	Q7_7B. Which one source respondent would trust most for advice on which heating system to install in their home	Base: All Adults in UK	402
•	206	42	Q7_8. How much attention do you pay to the amount of heat you use in your home?	Base: All Adults in UK	402
•	211	43	Q7_9. You said that you pay a lot\(^1\) fair amount of attention to the amount of heat you use in your home. What is the main reason for this?	Base: All who pay attention to the heat used in their home	299

	Page	Table	Title	Base Description	Base
•	216	44	Q7_10. You said that you pay not very much\no attention to the amount of heat you use in your home. What is the main reason for this?	Base: All who don't pay attention to heat used in their home	939
•	221	45	Q7_11. Now thinking about your heating system. Which of the statements on this screen comes closest to your view?	Base: All Adults in UK	4022
•	226	46	Q7_12. Which of these would be the more important consideration in changing your heating system?	Base: All would consider replacing working heater system	792
•	231	47	Q60. Have you had a boiler or heating system installed in the last three years? This could either be in your current home or anywhere else you have lived in this period	Base: All Adults in UK	4022
•	236	48	Q61. When was this done? If you have had a new boiler or heating system more than once in the last three years, please answer based on the most recent occasion	Base: All who have had a boiler or heating system in the last three years	1267
•	241	49	Q62. Which of these boilers or heating systems did you install?	Base: All who have had a boiler or heating system in the last three years	1267
•	246	50	Q63. Were you involved in the decision making process for choosing a new boiler or heating system?	Base: All who have had a boiler or heating system in the last three years	1267
•	252	51	Q64. When choosing your boiler or heating system, which sources of information did you use to make your decision?	Base: All who were involved in the decision making process for choosing a new boiler or heating system	850

Page	Table	Title	Base Description	Base
258	52	Q65. Which websites did you use?	Base: All who used the internet/websites as sources of information when choosing their boiler or heating system	21
264	53	Q66. How helpful were each of these sources of information in helping you to make a decision? - Summary	Base: All who used sources of information to make a decision when choosing their boiler or heating system	21
265	54	Q66_01. How helpful were each of these sources in helping you to make a decision? - Internet \ websites	Base: All who used the internet/websites as sources of information when choosing their boiler or heating system	21
271	55	Q66_02. How helpful were each of these sources in helping you to make a decision? - Friends and family	Base: All who used friends/family as sources of information when choosing their boiler or heating system	22
4	56	Q66_03. How helpful were each of these sources in helping you to make a decision? - Your heating engineer \ installer	Base: All who used heating engineers/installers as sources of information when choosing their boiler or heating system	46
283	57	Q66_04. How helpful were each of these sources in helping you to make a decision? - Your energy provider	Base: All who used their energy provider as a source of information when choosing their boiler or heating system	2

	Page		Table	Title	Base Description	Base
•	l [']	289	58	Q67. How easy or difficult did you find it to get the information you wanted about a new boiler or heating system?	Base: All who were involved in the decision making process for choosing a new boiler or heating system	850
•	1	296	59	Q68. Do you feel you had the right information to help you make a good choice or would you have liked more or different information?	Base: All who were involved in the decision making process for choosing a new boiler or heating system	850
4	, ,	303	60	Q27. Property type	Base: All Adults in UK	4022
	! 	307	61	Q28. Main way property is heated during winter	Base: All Adults in UK	4022
4	, ;	315	62	Q29. Whether connected to mains gas	Base: All Adults in UK	4022
	; 	319	63	Q30. Whether use mains gas	Base: All adults whose property is connected to mains gas	3073
	l :	323	64	Q31. Whether any pensioners living in household	Base: All Adults in UK	4022
		327	65	Q32. Whether any one in household has a long-standing illness, disability or infirmity	Base: All Adults in UK	4022
4	,	331	66	Q33. Gross household income	Base: All Adults in UK	4022
	;	339	67	Q33/Q33_1. Gross household income	Base: All Adults in UK	4022
	;	343	68	Q34_1. Gross household income (2)	Base: All adults who do not know their total household income before tax	182
	 	347	69	Q33\Q34. Gross household income (Banded) - Total	Base: All Adults in UK	4022
	;	351	70	TENURE.	Base: All Adults in UK	4022

Table 1 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

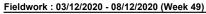
		SI	ΞX			AĢE					SOCIAL	GRADE			TENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Strongly support	1836	999	837	243	293	301	320	285	394	635	509	330	363	1236	335	239
	<i>46%</i>	51%b	<i>4</i> 1%	<i>4</i> 6%	<i>44%</i>	48%h	48%h	47%h	<i>4</i> 3%	54%jkl	49%kl	39%	38%	46%o	50%mo	o <i>40%</i>
Support	1318	615	703	155	212	198	213	212	328	365	329	307	317	892	203	200
	33%	31%	34%a	<i>30%</i>	32%	<i>3</i> 2%	<i>3</i> 2%	35%c	36%cde	ef 31%	32%	36%ijl	33%	33%	<i>30%</i>	<i>34%</i>
Neither support nor oppose	632	257	375	76	118	84	108	84	162	137	156	147	192	395	110	108
	16%	13%	18%a	15%	18%eg	13%	<i>16%</i>	14%	18%ceg	g 12%	15%i	17%i	20%ij	15%	<i>16%</i>	18%m
Oppose	68	35	33	23	6	19	7	9	6	17	17	20	15	51	7	9
	2%	2%	2%	4%dfgh	1%	3%dfgh	1%	1%h	1%	1%	2%	2%i	2%	2%	1%	1%
Strongly oppose	49 1%	29 1%	20 1%	14 3%efgh	20 3%efgh	3	6 1%	1	6 1%	13 1%j	3	16 2%j	18 2%j	31 1%	8 1%	10 2%
SUMMARY CODES									i					1		
TOTAL SUPPORT	3154	1615	1540	398	505	499	533	497	722	999	838	637	680	2128	538	439
	<i>78%</i>	82%b	<i>75%</i>	<i>76%</i>	<i>75%</i>	80%cd	79%	82%cdh	79%d	85%jkl	80%kl	76%l	<i>71%</i>	79%o	80%o	<i>74%</i>
TOTAL OPPOSE	118	64	53	36	26	22	12	10	11	30	19	36	32	82	15	19
	3%	3%	3%	7%defgh	4%fgh	3%fgh	2%	2%	<i>1%</i>	<i>3%</i>	2%	4%ij	3%j	3%	2%	3%
NEITHER SUPPORT NOR OPPOSE/DON'T KNOW	750	289	461	91	139	105	129	100	186	148	187	169	246	469	118	134
	19%	15%	22%a	<i>17%</i>	21%eg	<i>17%</i>	<i>19%</i>	<i>16%</i>	20%eg	<i>1</i> 3%	18%i	20%i	26%ijk	18%	<i>18%</i>	23%m
Don't know	118	32	86	15	21	20	20	16	25	11	31	22	54	74	8	26
	3%	2%	4%a	3%	3%	3%	3%	3%	3%	<i>1%</i>	3%i	3%i	6%ijk	3%n	1%	4%m

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Table 1 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

			Q27	'. PROPERTY T	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PEO	OPLE)	AR	REA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	4022 4022	698 536	915 1345	1368 1365	920 748	47 14**	770 796	1427 1503	715 696	692 666	418 361	2812 2839	566 523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Strongly support	1836 <i>46</i> %	289 54%bcd	566 <i>42%</i>	636 47%b	336 <i>4</i> 5%	5 38%	382 <i>4</i> 8%	680 <i>4</i> 5%	317 <i>4</i> 6%	301 <i>4</i> 5%	157 <i>4</i> 3%	1311 <i>4</i> 6%	250 <i>4</i> 8%
Support	1318 33%	144 27%	476 35%ac	427 31%a	263 35%ac	5 36%	240 30%	496 33%	232 33%	226 34%	123 34%	932 33%	164 31%
Neither support nor oppose	632 16%	72 13%	207 15%	233 17%a	114 <i>15%</i>	4 26%	129 16%ij	263 17%ij	111 16%i	85 13%	45 12%	428 15%	91 <i>17%</i>
Oppose	68 2%	9 2%	24 2%	26 2%	9 1%	-	10 1%	17 1%	6 1%	19 3%fgh	16 4%fç	54 jh 2%l	4 1%
Strongly oppose	49 1%	12 2%bcd	14 1%	16 <i>1%</i>	7 1%	-	7 1%	8 1%	11 2%g	16 2%fg	7 2%g	36 1%	3 1%
SUMMARY CODES							İ						
TOTAL SUPPORT	3154 78%	433 81%	1042 <i>7</i> 7%	1063 78%	599 <i>80%</i>	11 74%	622 78%	1176 <i>7</i> 8%	550 <i>7</i> 9%	527 79%	280 <i>78%</i>	2243 79%	414 79%
TOTAL OPPOSE	118 3%	22 4%d	38 3%	42 3%	16 2%	-	17 2%	25 2%	17 2%	35 5%fgh	23 6%fç	90 jh 3%l	7 1%
NEITHER SUPPORT NOR OPPOSE/DON'T KNOW	750 19%	81 <i>15%</i>	265 20%a	260 19%a	133 <i>18%</i>	4 26%	157 20%i	302 20%ij	129 <i>19%</i>	104 <i>16%</i>	58 16%	506 18%	101 <i>19%</i>
Don't know	118 3%	10 2%	59 4%acd	28 2%	19 <i>3%</i>	*	28 <i>4</i> %	39 3%	18 3%	19 3%	13 <i>4</i> %	78 3%	10 2%



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g/h/i/j - k/l

** very small base (under 30) ineligible for sig testing



Table 1 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

						GO	VERNMENT OF	FICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Strongly support	1836 <i>46%</i>	86 53%befh	194 <i>44%</i>	161 49%eh	135 <i>46%</i>	149 <i>4</i> 2%	163 <i>44</i> %	244 46%	230 <i>4</i> 2%	162 47%h	88 <i>46%</i>	166 49%efh	58 52%h
Support	1318 33%	43 26%	138 <i>31%</i>	100 <i>30%</i>	90 31%	118 33%a	144 39%abcdgi	167 k 32%	194 35%a	113 <i>3</i> 3%	66 34%a	110 <i>3</i> 2%	36 32%
Neither support nor oppose	632 16%	26 16%j	82 19%cfijl	44 13%	57 20%cfgijl	60 17%j	49 13%	79 15%j	101 18%cfijl	49 14%	20 11%	52 15%j	11 10%
Oppose	68 2%	3 2%dk	6 1%k	8 2%dk	1 *	6 2%k	9 2%dk	13 2%dhk	7 1%k	8 2%dk	8 4%bdehil	* <l *<="" td=""><td>*</td></l>	*
Strongly oppose	49 1%	1 1%	8 2%ei	5 2%e	1	1	3 1%	12 2%defij	6 1%	2 1%	1 *	7 2%deij	4 3%adefi
SUMMARY CODES													
TOTAL SUPPORT	3154 78%	129 <i>7</i> 9%	332 <i>75%</i>	261 <i>7</i> 9%	225 77%	267 <i>7</i> 5%	307 82%bdegh	412 78%	423 77%	275 80%b	154 80%	276 82%beh	94 84%be
TOTAL OPPOSE	118 3%	4 3%d	14 3%d	13 4%d	2 1%	7 2%	12 3%d	25 5%dehl	12 c 2%	9 3%d	9 5%dehk	7 2%	4 4%d
NEITHER SUPPORT NOR OPPOSE/DON'T KNOW	750 19%	30 18%	96 22%fgjkl	57 17%	65 22%fgjkl	80 23%cfgijkl	55 15%	93 18%	115 21%fjkl	60 17%	29 15%	55 16%	14 12%
Don't know	118 3%	4 2%	14 3%k	13 4%fk	8 3%k	20 6%abdfgh	6 nik 2%	14 3%k	14 3%k	10 3%k	9 5%fk	3 1%	3 2%

 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Table 1 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

			Q33. HC	DUSEHOLD IN	COME		Q33\Q34. LOW INCOME VULNERABLE GROUP		PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Strongly support	1836	388	354	298	341	331	210	1627	525	1312	423	1347	545	1269
	<i>46%</i>	<i>41%</i>	46%a	47%a	50%ab	55%abo	d 43%	<i>4</i> 6%	<i>4</i> 3%	47%h	48%	<i>4</i> 5%	<i>4</i> 2%	48%l
Support	1318	305	252	228	223	185	163	1155	407	912	273	1007	450	846
	33%	33%	33%	36%e	33%	31%	<i>34%</i>	33%	33%	33%	31%	<i>34%</i>	35%m	32%
Neither support nor oppose	632	185	122	91	79	59	82	550	186	446	112	477	216	392
	16%	20%bcde	16%de	14%e	12%	10%	17%	16%	<i>15%</i>	<i>16%</i>	<i>1</i> 3%	16%j	17%m	15%
Oppose	68	16	11	5	14	13	6	62	34	35	15	47	19	41
	2%	2%c	<i>1%</i>	1%	2%c	2%c	1%	2%	3%i	1%	2%	2%	2%	2%
Strongly oppose	49	21	6	6	10	5	7	42	29	21	20	26	16	30
	1%	2%bce	1%	1%	<i>1%</i>	1%	1%	1%	2%i	1%	2%k	1%	1%	1%
SUMMARY CODES						İ								
TOTAL SUPPORT	3154	693	606	525	565	516	372	2782	931	2223	696	2353	994	2115
	<i>7</i> 8%	<i>74%</i>	79%a	83%ab	83%ab	86%ab	77%	<i>7</i> 9%	<i>7</i> 7%	79%h	<i>80%</i>	79%	<i>77%</i>	80%l
TOTAL OPPOSE	118	37	17	10	23	18	13	105	62	55	35	73	35	71
	3%	4%bc	2%	2%	3%c	3%	3%	3%	5%i	2%	4%k	2%	3%	3%
NEITHER SUPPORT NOR OPPOSE/DON'T KNOW	750	209	144	98	90	66	100	650	223	526	143	553	258	462
	19%	22%bcde	19%cde	15%e	13%	11%	21%	18%	18%	19%	<i>16%</i>	19%	20%m	17%
Don't know	118	24	21	7	11	7	18	100	37	81	31	75	41	70
	3%	3%ce	3%cde_	1%	2%	1%	<i>4%</i>	3%	3%	3%	<i>4</i> %	3%	3%	3%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Table 1 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q3. Do you support or oppose the use of renewable energy for providing our electricity, fuel and heat. Base: All Adults in UK

		Q21. HOW	CONCERNED, IF AT	ALL, ARE YOU ABOUT	CLIMATE CHANGE, S	SOMETIMES REFERR	ED TO AS 'GLOBAL WA	ARMING'?
	Total	Concerned NET (a)	Not Concerned NET (b)	Very concerned (c)	Fairly concerned (d)	Not very concerned (e)	Not at all concerned (f)	Don't know (g)
Unweighted Base	4022	3271	642	1529	1742	477	165	109
Weighted Base	4022	3259	663	1482	1777	509	154	100
Weignied base	4022	3239	003	1402	1177	309	134	100
Effective Base	2483	2032	395	977	1060	295	100	57
Strongly support	1836	1714	114	1055	659	93	21	8
	<i>4</i> 6%	53%b	<i>17%</i>	71%defg	37%efg	18%g	14%	<i>8</i> %
Support	1318	1064	240	294	770	206	34	15
	33%	33%	36%a	20%	43%cfg	40%cfg	22%	15%
Neither support nor oppose	632	340	242	79	261	171	71	50
	16%	10%	37%a	<i>5</i> %	15%c	34%cd	47%cde	50%cde
Oppose	68	40	26	11	29	15	11	2
	2%	1%	4%a	1%	2%c	3%cd	7%cdeg	2%
Strongly oppose	49 1%	28 1%	21 3%a	20 1%d	9	10 2%d	11 7%cdeg	*
SUMMARY CODES								
TOTAL SUPPORT	3154	2777	354	1349	1429	299	55	23
	78%	85%b	53%	91%defg	80%efg	59%fg	36%g	23%
TOTAL OPPOSE	118	68	47	31	37	26	22	2
	3%	2%	7%a	2%	2%	5%cd	14%cdeg	2%
NEITHER SUPPORT NOR OPPOSE/DON'T KNOW	750	414	262	102	311	185	76	75
	19%	13%	39%a	7%	18%c	36%cd	50%cde	75%cdef
Don't know	118	74	19	23	50	14	5	25
	3%	2%	3%	2%	3%c	3%c	3%	25%cdef

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g

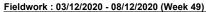


Q15a. Knowledge of hydraulic fracturing for shale gas before today Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Knew a lot about it Knew a little about it Aware of it but did not really know what it was Never heard of it **SUMMARY CODES**

ANY AWARENESS

	SE	X			AĢE				SOCIAL GRADE				Т	ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
454	341	113	66	92	75	66	68	88	191	131	77	56	315	81	52
11%	17%b	<i>6%</i>	13%h	14%fh	12%h	10%	11%	10%	16%jkl	13%kl	9%l	<i>6</i> %	12%o	12%o	9%
2010	1106	904	199	240	278	343	352	598	686	526	392	406	1438	293	253
<i>50%</i>	56%b	<i>44%</i>	<i>3</i> 8%	36%	44%cd	51%cde	58%cdef	65%cdef	g 58%jkl	50%kl	47%l	<i>4</i> 2%	54%no	<i>44%</i>	<i>4</i> 3%
1092	391	701	141	192	190	199	163	207	217	288	250	337	706	174	193
27%	<i>20%</i>	34%a	27%h	29%h	30%h	30%h	27%h	23%	18%	28%i	30%i	35%ijk	26%	26%	33%mi
466	130	336	120	146	83	66	24	27	83	100	123	160	221	124	94
12%	<i>7%</i>	16%a	23%efgh	22%efgh	13%fgh	10%gh	4%	3%	7%	10%i	15%ij	17%ij	8%	18%m	16%m
3556	1838	1718	406	524	543	608	582	893	1094	945	719	799	2458	548	497
88%	93%b	<i>84%</i>	<i>77%</i>	78%	87%cd	90%cde	96%cdef	97%cdef	93%jkl	90%kl	<i>8</i> 5%	83%	92%no	82%	84%



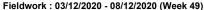
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

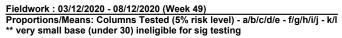


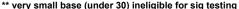
Page 6

Q15a. Knowledge of hydraulic fracturing for shale gas before today Base: All Adults in UK

			Q27		HOUSE	HOLD SIZE	(NUMBI	ER OF PE	OPLE)	AR	EA		
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	4022 4022	698 536	915 1345	1368 1365	920 748	47 14**	770 796	1427 1503	715 696	692 666	418 361	2812 2839	566 523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Knew a lot about it	454 11%	81 15%bc	140 <i>10%</i>	135 <i>10%</i>	95 13%c	3 22%	103 13%gh	155 1 10%	64 9%	93 14%gh	39 11%	326 11%	64 12%
Knew a little about it	2010 50%	250 <i>4</i> 7%	653 <i>4</i> 9%	679 <i>50%</i>	417 56%abc	6 39%	417 52%ij	848 56%fhi j	342 49%ij	270 40%	134 37%	1432 <i>50%</i>	295 57%k
Aware of it but did not really know what it was	1092 27%	131 25%	416 31%acd	367 27%d	169 23%	4 31%	215 27%	387 26%	186 <i>27%</i>	202 30%g	102 28%	790 28%l	116 22%
Never heard of it	466 12%	73 14%bd	136 <i>10%</i>	184 13%bd	67 9%	1 7%	60 <i>8%</i>	112 <i>7</i> %	105 15%fg	101 15%fg	87 24%fq	291 jhi <i>10%</i>	48 <i>9%</i>
SUMMARY CODES							İ						
ANY AWARENESS	3556 88%	463 86%	1209 90%ac	1181 <i>87%</i>	681 91%ac	13 93%	735 92%hi	1390 93%hij	591 85%j	565 85%j	275 76%	2549 <i>90%</i>	475 91%
	0070	00%	90 %ac	0770	9170aC	93%	3Z 70111	9370HI	0370]	0370]	1070	90%	9170









Q15a. Knowledge of hydraulic fracturing for shale gas before today Base: All Adults in UK

			GOVERNMENT OFFICE REGION										
	Total	North East (a)	8	orkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Knew a lot about it	454	19	73	42	28	28	43	63	37	52	20	43	6
	11%	11%h	16%adefghjl	13%ehl	10%	<i>8%</i>	12%eh	12%ehl	7%	15%dehjl	10%h	13%ehl	6%
Knew a little about it	2010	73	209	174	144	175	202	247	287	187	92	165	54
	50%	45%	<i>4</i> 7%	53%ag	<i>4</i> 9%	<i>50%</i>	54%abg	<i>4</i> 7%	52%ag	54%abgj	4 8%	<i>4</i> 9%	<i>4</i> 9%
Aware of it but did not really know what it was	1092	52	128	82	77	95	87	144	173	80	49	88	34
	27%	32%cfi	29%fi	25%	26%	27%	23%	27%	31%cfijk	23%	26%	26%	30%
Never heard of it	466	19	32	32	43	56	42	75	53	25	31	41	17
	12%	11%bi	7%	10%	15%bchi	16%bcfhi	11%bi	14%bchi	10%	7%	16%bcfhi	12%bi	15%bi
SUMMARY CODES													
ANY AWARENESS	3556	144	410	299	249	298	332	454	498	319	162	297	94
	88%	89%	93%adefgjkl	90%degj	<i>85%</i>	<i>84%</i>	89%ej	86%	90%deg	j 93%adefgjl	I <i>84%</i>	88%	<i>8</i> 5%



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



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Q15a. Knowledge of hydraulic fracturing for shale gas before today Base: All Adults in UK

			Q33. HOUSEHOLD INCOME Up to £16,000 - £25,000 - £35,000 -					OW INCOME LE GROUP	(UNDE	DREN R 16 IN HOLD)	LONG-ST ILLNESS, I OR INFIF	NE WITH A FANDING DISABILITY RMITY IN EHOLD	Q31. PENSIC IN THE HOL	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Knew a lot about it	454	116	76	67	81	97	76	378	157	298	118	327	161	288
	11%	12%b	10%	11%	<i>12%</i>	16%abc	d 16%g	11%	13%i	11%	14%k	11%	13%m	11%
Knew a little about it	2010	415	411	351	348	320	240	1770	475	1535	459	1469	772	1211
	<i>50%</i>	<i>44%</i>	54%a	55%a	51%a	53%a	<i>4</i> 9%	<i>50%</i>	39%	55%h	52%	<i>4</i> 9%	60%m	<i>4</i> 6%
Aware of it but did not really know what it was	1092	275	195	153	193	128	138	954	345	747	220	831	285	777
	27%	29%bce	25%e	<i>24%</i>	28%ce	21%	<i>28%</i>	27%	28%	27%	25%	28%	22%	29%l
Never heard of it	466	133	85	63	57	55	32	434	240	225	77	353	69	372
	12%	14%bcd	le 11%d	10%	8%	<i>9</i> %	7%	12%f	20%i	8%	9%	12%j	<i>5%</i>	14%l
SUMMARY CODES						İ								
ANY AWARENESS	3556	806	682	571	621	545	454	3102	976	2580	798	2627	1218	2275
	88%	<i>86%</i>	89%a	90%a	92%ab	91%a	93%a	88%	80%	92%h	91%k	88%	95%m	86%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Table 2

Q15a. Knowledge of hydraulic fracturing for shale gas before today Base: All Adults in UK

		Q21. HOW	ED TO AS 'GLOBAL W	ARMING'?				
	Total	Concerned NET (a)	Not Concerned NET (b)	Very concerned (c)	Fairly concerned (d)	Not very concerned (e)	Not at all concerned (f)	Don't know (g)
Unweighted Base	4022	3271	642	1529	1742	477	165	109
Weighted Base	4022	3259	663	1482	1777	509	154	100
Effective Base	2483	2032	395	977	1060	295	100	57
Knew a lot about it	454	395	56	278	118	35	21	3
	11%	12%b	<i>8%</i>	19%deg	7%g	7%g	14%deg	3%
Knew a little about it	2010	1667	330	769	898	250	80	14
	<i>50%</i>	<i>51%</i>	<i>50%</i>	52%g	51%g	49%g	52%g	14%
Aware of it but did not really know what it was	1092	861	196	305	556	167	29	34
	27%	26%	30%a	21%	31%cf	33%cf	19%	34%cf
Never heard of it	466	336	81	130	205	58	23	49
	12%	10%	12%	<i>9%</i>	12%c	11%c	15%c	50%cdef
SUMMARY CODES								
ANY AWARENESS	3556	2924	582	1351	1572	452	130	50
	88%	90%	88%	91%defq	88%g	89%g	85%g	<i>50%</i>

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15b. From what you know, or have heard about, extracting shale gas to generate the UK's heat and electricity, do you support or oppose its use? Base: All Adults in UK

		SI	EX			AG	E				SOCIAL	GRADE		Ţ	TENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Strongly support	256	183	73	36	67	34	25	33	61	112	50	45	49	180	40	29
	<i>6</i> %	9%b	4%	7%f	10%cefgh	5%	<i>4</i> %	<i>5%</i>	7%f	9%jkl	<i>5%</i>	5%	5%	7%o	<i>6%</i>	<i>5%</i>
Support	766	457	309	147	143	113	91	101	172	257	185	178	146	514	124	120
	19%	23%b	<i>15%</i>	28%defgh	21%fg	18%f	<i>13%</i>	<i>17%</i>	19%f	22%jl	<i>18%</i>	21%jl	<i>15%</i>	19%	<i>1</i> 8%	20%
Neither support nor oppose	1213	554	660	180	212	193	210	154	265	312	292	305	305	778	232	174
	30%	28%	32%a	34%gh	32%g	31%g	31%g	25%	29%	26%	28%	36%ijl	32%ij	29%	34%mo	29%
Oppose	714	375	339	95	86	117	145	103	167	226	193	125	170	502	104	96
	18%	19%b	17%	18%d	13%	19%d	22%dgh	17%d	18%d	19%k	18%k	<i>15%</i>	18%k	19%n	<i>15%</i>	16%
Strongly oppose	654	305	348	31	72	89	125	153	182	198	192	123	140	457	106	88
	16%	<i>16%</i>	17%	<i>6%</i>	11%c	14%cd	19%cde	25%cdefh	20%cde	: 17%	18%kl	<i>15%</i>	<i>15%</i>	17%	<i>16%</i>	15%
SUMMARY CODES		İ							İ							
TOTAL SUPPORT	1022	640	381	183	209	147	116	134	233	369	235	223	195	694	164	149
	25%	33%b	<i>19%</i>	35%efgh	31%efgh	23%f	<i>17</i> %	22%f	25%f	31%jkl	23%	26%jl	20%	26%	<i>24%</i>	25%
TOTAL OPPOSE	1367	680	688	127	158	206	271	257	349	423	385	249	310	959	209	184
	34%	35%	<i>3</i> 3%	<i>24</i> %	24%	33%cd	40%cde	42%cdeh	38%cde	36%kl	37%kl	30%	32%	36%no	31%	<i>31%</i>
Don't Know/No opinion	420	94	326	37	91	79	77	62	73	73	132	65	148	248	67	84
	10%	<i>5</i> %	16%a	7%	14%cah	13%ch	11%ch	10%c	8%	6%	13%ik	8%	15%iik	9%	10%	14%



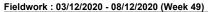
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

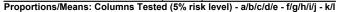


Table 3 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15b. From what you know, or have heard about, extracting shale gas to generate the UK's heat and electricity, do you support or oppose its use? Base: All Adults in UK

			Q27. PROPERTY TYPE						E (NUMBE	R OF PE	OPLE)	AR	EΑ
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	4022 4022	698 536	915 1345	1368 1365	920 748	47 14**	770 796	1427 1503	715 696	692 666	418 361	2812 2839	566 523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Strongly support	256 6%	50 9%bc	58 <i>4%</i>	87 6%b	60 8%b	* 2%	37 5%	86 <i>6%</i>	40 6%	50 8%fg	42 12%fg	188 hi <i>7%</i>	30 <i>6%</i>
Support	766 19%	96 18%	251 19%	253 19%	163 22%bc	1 9%	128 <i>16%</i>	276 18%	134 19%f	133 20%f	96 27%fg	566 hi <i>20%</i>	92 18%
Neither support nor oppose	1213 30%	135 25%	393 29%a	449 33%ab	224 30%a	6 43 %	221 28%	426 28%	248 36%fgi j	209 31%	109 <i>30%</i>	855 30%	150 29%
Oppose	714 18%	90 17%	249 19%	237 17%	134 <i>18%</i>	3 19%	162 20%hij	281 19%j	113 <i>16%</i>	113 17%j	45 13%	499 18%	109 21%k
Strongly oppose	654 16%	109 20%cd	237 18%cd	193 <i>14%</i>	110 <i>15</i> %	4 25%	177 22%ghi j	262 17%hij	101 14%j	84 13%j	30 <i>8%</i>	458 16%	95 18%
SUMMARY CODES							İ						
TOTAL SUPPORT	1022 25%	145 27%b	309 23%	341 25%	223 30%bc	2 11%	165 21%	361 24%f	174 25%f	183 27%fg	138 38%fg	754 hi 27%	122 23%
TOTAL OPPOSE	1367 34%	199 37%c	486 36%c	430 31%	244 33%	6 45 %	339 43%ghi j	542 36%hij	214 31%j	197 30%j	75 21%	957 34%	204 39%k
Don't Know/No opinion	420 10%	57 11%d	157 12%d	145 11%d	57 8%	* 1%	71 9%	174 12%fh	59 <i>9%</i>	77 12%fh	38 11%	273 10%	47 9%





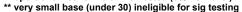




Table 3 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15b. From what you know, or have heard about, extracting shale gas to generate the UK's heat and electricity, do you support or oppose its use? Base: All Adults in UK

			GOVERNMENT OFFICE REGION										
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Strongly support	256	13	32	19	18	21	19	41	27	21	11	26	8
	6%	8%h	7%	<i>6</i> %	<i>6</i> %	<i>6%</i>	<i>5</i> %	8%fh	5%	<i>6%</i>	<i>6%</i>	8%h	7%
Support	766	29	92	65	54	70	73	120	100	53	37	47	27
	19%	18%	21%ik	20%k	19%k	20%k	20%ik	23%hik	18%k	15%	19%k	14%	24%ik
Neither support nor oppose	1213	56	122	93	90	113	116	161	181	95	55	99	32
	30%	34%b	28%	28%	31%	32%	<i>31%</i>	<i>30%</i>	33%bi	28%	28%	29%	29%
Oppose	714 18%	20 12%	75 17%	57 17%	43 15%	55 15%	72 19%ag	79 15%	115 21%adeç	71 21%adeg	54 28%abcdef ikl	58 gh <i>17%</i>	15 14%
Strongly oppose	654	28	87	67	43	52	64	73	72	74	9	70	13
	16%	17%j	20%degh	njl 20%degl	hjl 15%j	15%j	17%hj	14%j	13%j	22%deghjl	<i>5%</i>	21%degh	jl 11%j
SUMMARY CODES													
TOTAL SUPPORT	1022	42	124	84	72	91	92	161	127	73	48	72	35
	25%	26%	28%hik	26%	25%	26%	25%	30%defhi	ijk 23%	21%	25%	21%	31%ik
TOTAL OPPOSE	1367 34%	48 30%	162 37%adeg	124 gl 38%adeç	87 gl 30%	106 <i>30%</i>	136 36%adeg	152 I 29%	187 34%g	146 42%abdefgl I	63 hj 33%	127 38%adeg	28 25%
Don't Know/No opinion	420	17	33	29	44	44	29	55	56	30	27	39	17
	10%	11%	<i>8</i> %	9%	15%bcfgh	ni 12%bfi	8%	10%	10%	<i>9%</i>	14%bcfhi	11%bf	15%bfi



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15b. From what you know, or have heard about, extracting shale gas to generate the UK's heat and electricity, do you support or oppose its use? Base: All Adults in UK

		Q33. HOUSEHOLD INCOME					Q33\Q34. LC VULNERAB		(UNDE	DREN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, E OR INFIF HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSIO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Strongly support	256	56	41	39	60	49	25	230	114	142	69	178	101	148
	6%	6%	<i>5</i> %	<i>6%</i>	9%abc	8%ab	<i>5%</i>	7%	9%i	<i>5</i> %	8%k	6%	8%m	<i>6%</i>
Support	766	164	148	134	149	122	83	683	260	506	154	590	274	478
	19%	<i>17%</i>	<i>19%</i>	21%a	22%a	20%	17%	19%	21%i	18%	18%	20%	21%m	18%
Neither support nor oppose	1213	302	234	181	176	169	135	1079	426	787	225	921	351	821
	30%	32%cde	30%d	<i>29%</i>	26%	28%	28%	<i>31%</i>	35%i	28%	26%	31%j	27%	31%l
Oppose	714	158	129	119	120	122	80	634	167	547	146	544	220	483
	18%	<i>17%</i>	<i>17%</i>	<i>19%</i>	<i>18%</i>	20%ab	<i>16%</i>	18%	<i>14%</i>	19%h	<i>17%</i>	18%	17%	18%
Strongly oppose	654	147	140	115	108	92	103	550	116	538	193	432	228	420
	16%	16%	<i>18%</i>	<i>18%</i>	<i>16%</i>	15%	21%g	16%	<i>9%</i>	19%h	22%k	14%	18%m	16%
SUMMARY CODES														
TOTAL SUPPORT	1022	220	189	173	209	171	108	913	374	647	223	768	375	625
	25%	23%	25%	27%a	31%ab	28%ab	22%	26%f	31%i	23%	26%	26%	29%m	24%
TOTAL OPPOSE	1367	306	268	234	227	214	183	1184	283	1084	339	976	448	904
	<i>34%</i>	33%	35%	37%a	34%	36%	38%g	33%	23%	39%h	39%k	33%	35%	<i>34%</i>
Don't Know/No opinion	420	111	76	46	65	46	60	360	134	286	87	313	113	298
	10%	12%ce	10%c	7%	10%	8%	12%	10%	<i>11%</i>	10%	10%	<i>11%</i>	9%	11%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q15b. From what you know, or have heard about, extracting shale gas to generate the UK's heat and electricity, do you support or oppose its use? Base: All Adults in UK

		Q3. WHETHER SUPPORT OR OPPOSE RENEWABLE ENERGY					
	Total	Support (a)	Oppose (b)				
Unweighted Base	4022	3149	150				
Weighted Base	4022	3154	118				
Effective Base	2483	1971	85				
Strongly support	256	215	15				
	6%	7%	13%a				
Support	766	689	14				
	19%	22%b	12%				
Neither support nor oppose	1213	809	29				
	<i>30%</i>	26%	25%				
Oppose	714	616	35				
	18%	20%	30%a				
Strongly oppose	654	576	18				
	<i>16%</i>	18%	<i>16%</i>				
SUMMARY CODES							
TOTAL SUPPORT	1022	904	29				
	25%	29%	25%				
TOTAL OPPOSE	1367	1192	53				
	<i>34%</i>	38%	<i>4</i> 5%				
Don't Know/No opinion	420	250	6				
	10%	8%	<i>5</i> %				



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



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Table 3 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15b. From what you know, or have heard about, extracting shale gas to generate the UK's heat and electricity, do you support or oppose its use? Base: All Adults in UK

				BOUT HYDRAULIC FRAC KNOWN AS 'FRACKING	
	Total	Knew a lot (a)	Knew a little (b)	Aware of it but not really know what it was (c)	Never heard of it (d)
Unweighted Base	4022	493	2014	1034	481
Weighted Base	4022	454	2010	1092	466
Effective Base	2483	308	1229	650	300
Strongly support	256	95	114	22	24
	6%	21%bcd	6%c	2%	5%c
Support	766	73	455	164	74
	19%	16%	23%acd	<i>15%</i>	16%
Neither support nor oppose	1213	50	505	495	163
	30%	11%	25%a	45%abd	35%ab
Oppose	714	69	472	145	28
	18%	15%d	23%acd	13%d	<i>6%</i>
Strongly oppose	654	164	408	65	17
	16%	36%bcd	20%cd	6%d	<i>4</i> %
SUMMARY CODES					
TOTAL SUPPORT	1022	168	569	187	98
	25%	37%bcd	28%cd	<i>17%</i>	21%c
TOTAL OPPOSE	1367	233	880	209	45
	34%	51%bcd	44%cd	19%d	10%
Don't Know/No opinion	420	3	56	201	160
	10%	1%	3%a	18%ab	34%abc



Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b/c/d



Q15b. From what you know, or have heard about, extracting shale gas to generate the UK's heat and electricity, do you support or oppose its use? Base: All Adults in UK

		Q15A C	
			Aware of it but not really know what it
	Total	Knew a lot\Knew a little (a)	was\Never heard of it (b)
Unweighted Base	4022	2507	1515
Weighted Base	4022	2465	1557
Effective Base	2483	1534	949
Strongly support	256	210	46
	6%	9%b	3%
Support	766	528	238
	19%	21%b	15%
Neither support nor oppose	1213	556	658
	<i>30%</i>	23%	42%a
Oppose	714	541	173
	18%	22%b	11%
Strongly oppose	654	572	81
	<i>16%</i>	23%b	<i>5</i> %
SUMMARY CODES			
TOTAL SUPPORT	1022	737	284
	25%	30%b	18%
TOTAL OPPOSE	1367	1113	255
	<i>34%</i>	45%b	16%
Don't Know/No opinion	420	58	361
	10%	2%	23%a



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



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BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15b. From what you know, or have heard about, extracting shale gas to generate the UK's heat and electricity, do you support or oppose its use? Base: All Adults in UK

		Q21. HOW		ALL, ARE YOU ABOUT		SOMETIMES REFERR	ED TO AS 'GLOBAL W	ARMING'?
	Total	Concerned NET (a)	Not Concerned NET (b)	Very concerned (c)	Fairly concerned (d)	Not very concerned (e)	Not at all concerned (f)	Don't know (g)
Unweighted Base	4022	3271	642	1529	1742	477	165	109
Weighted Base	4022	3259	663	1482	1777	509	154	100
Effective Base	2483	2032	395	977	1060	295	100	57
Strongly support	256	179	72	102	76	38	34	5
	6%	<i>5%</i>	11%a	7%d	4%	8%d	22%cdeg	5%
Support	766	619	142	196	422	115	27	5
	19%	<i>19%</i>	21%	13%g	24%cfg	23%cg	18%g	5%
Neither support nor oppose	1213	912	261	338	574	222	39	40
	30%	28%	39%a	23%	32%cf	44%cdf	25%	40%cdf
Oppose	714	642	67	310	332	57	10	5
	18%	20%b	10%	21%defg	19%efg	11%fg	<i>6</i> %	5%
Strongly oppose	654	594	57	434	160	31	26	3
	16%	18%b	9%	29%defg	9%eg	<i>6%</i>	17%deg	3%
SUMMARY CODES								
TOTAL SUPPORT	1022	797	214	299	499	153	61	10
	25%	24%	32%a	20%g	28%cg	30%cg	40%cdeg	<i>10%</i>
TOTAL OPPOSE	1367	1236	124	744	492	88	36	8
	34%	38%b	19%	50%defg	28%eg	17%g	23%eg	<i>8</i> %
Don't Know/No opinion	420	313	64	101	212	46	18	42
	10%	<i>10%</i>	10%	7%	12%ce	9%c	11%c	43%cdef



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g



Table 4 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15c. You said that you support hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who support using shale gas

		SE	ΣX			AG	E				SOCIAL G	RADE			ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base Weighted Base	1064 1022	659 640	405 381	197 183	243 209	173 147	135 116	132 134	184 233	416 369	275 235	179 223	194 195	725 694	163 164	152 149
Effective Base	639	428	215	112	150	114	95	96	103	281	170	102	112	422	105	100
We need to use all available energy sources	567 56%	347 <i>54%</i>	221 <i>5</i> 8%	57 31%	88 42%c	61 41%c	78 67%cde	90 68%cde	193 83%cde	209 fg 57%k	141 60%k	111 <i>50%</i>	107 <i>5</i> 5%	410 59%no	82 50%	68 <i>46%</i>
Positive impact on UK economy	502 49%	348 54%b	155 <i>41%</i>	62 34%	89 43%ce	44 30%	62 54%cde	80 60%cde	165 71%cde	204 fg 55%k	114 48%k	88 39%	97 50%k	370 53%no	65 <i>40%</i>	63 <i>43%</i>
Reduces dependence from other countries for UK's energy supply	494 <i>4</i> 8%	330 52%b	164 <i>4</i> 3%	39 21%	72 35%c	47 32%c	61 52%cde	83 62%cde	190 82%cde	184 fg 50%kl	137 58%ikl	90 <i>40%</i>	83 <i>4</i> 3%	379 55%no	64 39%	46 31%
Reduces dependence on fossil fuels (coal, oil)	488 <i>4</i> 8%	303 <i>4</i> 7%	185 <i>4</i> 9%	71 39%	74 35%	58 <i>40%</i>	52 <i>44</i> %	80 60%cdef	152 66%cde	178 f <i>4</i> 8%	110 <i>47%</i>	99 <i>44%</i>	101 52%k	336 48%n	68 <i>41%</i>	80 54%n
Cheaper energy bills	436 <i>4</i> 3%	309 48%b	127 33%	59 32%	96 46%c	57 39%	60 52%ceh	68 51%ceh	96 41%c	172 47%k	96 <i>41%</i>	83 <i>3</i> 7%	85 <i>44</i> %	304 <i>44%</i>	63 39%	64 <i>4</i> 3%
Good for local jobs\ investment	421 <i>4</i> 1%	284 44%b	137 36%	48 26%	65 31%	45 31%	55 47%cde	70 52%cde	139 60%cde	161 f <i>44</i> %	95 <i>40%</i>	87 39%	78 <i>40%</i>	311 45%no	50 31%	56 38%
Positive impact on climate change \ meeting carbon reduction targets	324 32%	177 28%	147 39%a	61 34%g	67 32%g	40 27%	38 33%g	30 23%	87 37%eg	134 36%kl	74 31%	61 27%	55 28%	237 34%no	40 24%	40 27%
No specific reason	9 1%	4 1%	5 1%	2 1%	4 2%	1 1%	-	-	2 1%	2 1%	5 2%ik	-	3 1%k	7 1%	1 1%	1 1%
Other reason	5 *	4 1%	1	- -	- -	-	-	-	5 2%cde	3 g 1%	2 1%	-	-	3 *	2 1%	-
SUMMARY CODE																
ANY	1005 98%	634 99%b	371 97%	179 98%	204 97%	143 98%	116 100%d	134 100%de	228 98%	367 99%jl	228 <i>97%</i>	221 99%j	189 <i>97%</i>	685 99%n	159 <i>97%</i>	147 99%
Don't know	7 1%	2	5 1%a	1 1%	1 1%	2 2%	-	*	3 1%	-	3 1%i	2 1%i	3 1%i	2	4 2%m	1 1 1%

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

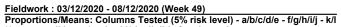


Table 4

Q15c. You said that you support hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who support using shale gas

			Q27		HOUSE	HOLD SIZI	E (NUMB	ER OF PE	OPLE)	AR	EA		
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	1064 1022	190 145	227 309	364 341	262 223	7 2**	144 165	341 361	193 174	215 183	171 138	785 754	128 122
Effective Base	639	124	136	254	164	5	89	201	123	134	106	461	84
We need to use all available energy sources	567 56%	61 <i>4</i> 2%	174 56%a	184 54%a	145 65%abc	1 53%	109 66%hij	230 64%hij	92 53%ij	80 <i>44%</i>	57 41%	424 56%	83 68%k
Positive impact on UK economy	502 <i>4</i> 9%	66 <i>4</i> 6%	130 <i>4</i> 2%	166 49%b	139 62%abc	1 34%	85 51%hj	206 57%hij	74 <i>4</i> 3%	80 <i>44%</i>	57 <i>4</i> 1%	374 50%	77 63%k
Reduces dependence from other countries for UK's energy supply	494 <i>4</i> 8%	53 37%	143 46%a	168 49%a	127 57%abc	1 72%	92 56%hij	225 62%fhi j	58 33%	62 <i>34%</i>	57 41%	358 <i>4</i> 7%	77 63%k
Reduces dependence on fossil fuels (coal, oil)	488 <i>4</i> 8%	71 49%	140 <i>4</i> 5%	165 <i>4</i> 9%	109 <i>49%</i>	1 41%	88 54%hi	199 55%hi	69 <i>40%</i>	64 35%	67 48%i	361 <i>4</i> 8%	77 63%k
Cheaper energy bills	436 <i>4</i> 3%	58 40%	125 <i>41%</i>	159 47%b	92 <i>41%</i>	1 69%	76 46%	145 <i>4</i> 0%	74 43%	74 41%	66 <i>48%</i>	325 <i>4</i> 3%	53 43 %
Good for local jobs\ investment	421 <i>4</i> 1%	56 38%	124 <i>4</i> 0%	144 <i>4</i> 2%	98 <i>44</i> %	1 51%	69 <i>4</i> 2%	171 47%hij	68 39%	68 37%	46 33%	313 <i>4</i> 2%	60 <i>4</i> 9%
Positive impact on climate change \ meeting carbon reduction targets	324 32%	44 30%	79 26%	115 34%b	83 37%b	1 82%	30 18%	119 33%f	51 29%f	66 36%f	58 42%fg	232 h <i>31%</i>	48 39%k
No specific reason	9 1%	3 2%	1	3 1%	3 1%	-	1 1%	3 1%	1 1%	2 1%	2 1%	5 1%	-
Other reason	5 *	-	-	4 1%b	1	-	1 1%	3 1%	-	-		3	1 1%
SUMMARY CODE							1						
ANY	1005 98%	143 98%	305 99%	334 98%	220 99%	2 100%	164 99%j	358 99%j	173 99%j	179 <i>9</i> 8%	131 <i>95%</i>	745 99%	121 <i>100%</i>
Don't know	7 1%	-	3 1%	4 1%	1	-	-	-	-	2 1%g	5 4%fg	4 h *	1





^{**} very small base (under 30) ineligible for sig testing



Table 4 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15c. You said that you support hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who support using shale gas

		1				(GOVERNMENT C	FFICE REGION	N				
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	1064	51	137	89	82	103	80	164	146	67	35	65	45
Weighted Base	1022	42*	124	84	72	91	92	161	127	73	48	72	35*
Effective Base	639	33	100	66	51	61	51	86	69	46	23	43	31
We need to use all	567 56%	22 54%	73 59%g	50 60%g	41 57%g	52 57%g	63 68%gjkl	69 43 %	74 58%g	45 62%g	26 54%	36 51%	16 <i>4</i> 7%
available energy sources	502	1	•	•	· ·	Ü			Ü	ŭ			
Positive impact on UK economy	49%	23 55%	59 <i>4</i> 7%	37 <i>44</i> %	41 56%g	40 <i>44</i> %	53 57%cegl	69 43%	65 51%g	37 50%	32 66%bceghi	32 kl <i>44%</i>	16 <i>4</i> 7%
Reduces dependence from other countries for UK's energy supply	494 <i>4</i> 8%	23 56%eg	57 46%	49 58%egl	37 52%e	35 38%	53 57%begl	65 <i>40%</i>	64 51%eg	38 51%eg	22 45%	38 53%egl	12 35%
Reduces dependence on fossil fuels (coal, oil)	488 <i>4</i> 8%	22 52%k	50 <i>41%</i>	41 48%k	38 53%k	37 41%	46 50%k	73 45%k	73 58%beg	45 jkl 62%bcefgk	27 I 55%bek	22 31%	14 <i>40%</i>
Cheaper energy bills	436 <i>4</i> 3%	24 57%cghi	58 ij 47%gh	32 38%	33 <i>4</i> 5%	40 <i>44%</i>	49 53%cghi	59 j 36%	45 36%	26 35%	18 <i>3</i> 8%	39 54%cghij	14 <i>4</i> 0%
Good for local jobs\ investment	421 <i>4</i> 1%	19 <i>4</i> 5%	55 44%g	40 48%gh	29 <i>40%</i>	34 38%	39 <i>4</i> 2%	55 34%	45 35%	35 48%gh	21 <i>4</i> 3%	31 <i>4</i> 3%	18 52%gh
Positive impact on climate change \ meeting carbon reduction targets	324 32%	14 33%k	27 21%	33 39%bek	24 33%bk	23 25%	29 32%bk	63 39%bek	48 38%bek	25 34%bk	15 31%k	13 18%	10 29%
No specific reason	9 1%	-	4 3%gh	1 1%	-	-	2 2%	1	*	*	-	2 3%egh	-
Other reason	5 *	-	1 1%	-	-	1 1%	-	-	2 1%g	-	1 2%g	-	- -
SUMMARY CODE									_		_		
ANY	1005 98%	42 100%k	120 97%	84 99%k	72 100%fk	90 100%fk	89 <i>9</i> 6%	158 98%k	126 100%bfk	73 100%k	48 99%k	67 93%	35 100%
Don't know	7 1%	-	*	-	*	*	2 2%h	2 1%	*	-	1 1%	3 4%bchi	- -



 $\frac{Fieldwork: 03/12/2020 - 08/12/2020 \ (Week \ 49)}{Proportions/Means: Columns \ Tested \ (5\% \ risk \ level) - a/b/c/d/e/f/g/h/i/j/k/l}$

* small base



Table 4 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15c. You said that you support hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who support using shale gas

			O33 H0	DUSEHOLD IN	COME		Q33\Q34. LC VULNERAB		PRESEI CHILI (UNDE HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, I OR INFIR HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSIC IN THE HOU	
	Total	Up to £15,999	£16,000 - £24,999	£25,000 - £34,999	£35,000 - £49,999	£50,000+	Yes	No	Any	None	Yes	No	Yes	No
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
Unweighted Base Weighted Base	1064 1022	246 220	171 189	173 173	212 209	194 171	142 108	922 913	446 374	618 647	339 223	687 768	391 375	645 625
Effective Base	639	122	100	122	136	126	57	585	277	371	204	440	205	428
We need to use all available energy sources	567 <i>5</i> 6%	93 <i>4</i> 2%	127 67%ade	106 61%a	119 57%a	97 57%a	50 <i>4</i> 7%	517 57%f	160 <i>4</i> 3%	408 63%h	134 <i>60%</i>	423 <i>5</i> 5%	240 64%m	321 <i>51%</i>
Positive impact on UK economy	502 <i>4</i> 9%	79 36%	99 52%a	107 62%abd	108 e 51%a	88 51%a	45 <i>4</i> 1%	458 50%f	154 <i>41%</i>	348 54%h	110 <i>4</i> 9%	385 <i>50%</i>	215 57%m	283 <i>4</i> 5%
Reduces dependence from other countries for UK's energy supply	494 <i>4</i> 8%	77 35%	111 59%ade	96 55%ae	105 50%a	74 43%a	47 44%	446 <i>4</i> 9%	136 <i>3</i> 6%	357 55%h	114 <i>51%</i>	371 <i>4</i> 8%	248 66%m	239 38%
Reduces dependence on fossil fuels (coal, oil)	488 <i>4</i> 8%	91 <i>41%</i>	100 53%ad	98 57%ade	94 <i>4</i> 5%	80 <i>4</i> 7%	52 48%	435 <i>4</i> 8%	151 <i>4</i> 0%	337 52%h	121 54%k	351 <i>4</i> 6%	209 56%m	271 <i>4</i> 3%
Cheaper energy bills	436 <i>4</i> 3%	74 34%	75 40%	89 51%abe	104 50%abe	68 <i>40%</i>	29 <i>27%</i>	407 45%f	159 <i>4</i> 2%	277 <i>4</i> 3%	85 38%	340 <i>44%</i>	146 39%	286 46%l
Good for local jobs\ investment	421 <i>4</i> 1%	69 31%	77 41%a	85 49%a	98 47%a	71 42%a	41 38%	380 <i>4</i> 2%	129 <i>34%</i>	293 45%h	95 <i>4</i> 3%	317 <i>41%</i>	186 50%m	230 37%
Positive impact on climate change \ meeting carbon reduction targets	324 32%	56 25%	57 30%	58 33%a	75 36%a	59 35%a	26 24%	298 33%f	125 33%	199 31%	66 <i>30%</i>	250 33%	118 32%	201 32%
No specific reason	9 1%	4 2%c	1 1%	*	2 1%	1 1%	3 3%g	6 1%	4 1%	5 1%	3 1%	6 1%	4 1%	4 1%
Other reason	5 *	- -	-	3 2%abe	1	-	- -	5 *	-	5 1%h	3 1%	2	5 1%m	-
SUMMARY CODE														
ANY	1005 98%	212 97%	186 <i>9</i> 9%	173 100%ad	205 98%	169 99%a	104 <i>9</i> 6%	900 99%f	365 98%	640 <i>9</i> 9%	220 99%	756 <i>98%</i>	371 <i>9</i> 9%	614 <i>9</i> 8%
Don't know	7 1%	4 2%ce	1 1%	-	2 1%	-	1 1%	7 1%	5 1%i	2	*	7 1%	*	7 1%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Table 4 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15c. You said that you support hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who support using shale gas

				OUT HYDRAULIC FRAC	
	1 L	SH	ALE GAS, OTHERWISE	KNOWN AS 'FRACKING	'?
	Total	Knew a lot (a)	Knew a little (b)	Aware of it but not really know what it was (c)	Never heard of it (d)
Unweighted Base Weighted Base	1064 1022	206 168	566 569	178 187	114 98
Effective Base	639	129	328	118	74
We need to use all available energy sources	567 56%	80 48%	345 61%acd	97 52%	45 <i>4</i> 6%
Positive impact on UK economy	502 <i>4</i> 9%	96 57%cd	304 53%cd	74 39%	30 <i>30%</i>
Reduces dependence from other countries for UK's energy supply	494 <i>4</i> 8%	83 49%cd	309 54%cd	68 36%	34 34%
Reduces dependence on fossil fuels (coal, oil)	488 <i>4</i> 8%	71 <i>4</i> 2%	292 51%ad	87 47 %	37 38%
Cheaper energy bills	436 <i>4</i> 3%	84 50%cd	248 44%d	72 39%	32 32%
Good for local jobs\ investment	421 <i>41%</i>	75 44%cd	265 47%cd	63 34%d	19 19%
Positive impact on climate change \ meeting carbon reduction targets	324 32%	49 29%	171 30%	65 35%	38 39%b
No specific reason	9 1%	*	5 1%	1 1%	3 3%ab
Other reason	5	1 1%	3	1	- -
SUMMARY CODE					
ANY	1005 98%	168 100%cd	562 99%d	183 <i>9</i> 8%	92 94%
Don't know	7 1%	*	2	3 1%b	3 3%ab



Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b/c/d



Table 5 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

		S	EX			AG	E				SOCIAL (GRADE		Т	ENURE	\neg
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	1375	673	702	140	171	209	281	271	303	457	420	192	306	935	232	186
Weighted Base	1367	680	688	127	158	206	271	257	349	423	385	249	310	959	209	184
Effective Base	867	442	425	85	111	145	194	191	168	304	285	122	178	601	141	114
Loss\destruction of natural environment	844	369	475	70	84	129	179	167	215	249	252	153	190	600	128	111
	62%	<i>54%</i>	69%a	<i>5</i> 6%	53%	62%d	66%cd	65%cd	62%d	<i>5</i> 9%	65%i	<i>6</i> 2%	<i>61%</i>	<i>6</i> 3%	<i>61%</i>	<i>60%</i>
Risk of earthquakes	747	350	398	36	61	110	151	157	233	230	217	126	175	540	102	96
	<i>5</i> 5%	<i>51%</i>	58%a	28%	39%c	53%cd	56%cd	61%cde	67%cde	f <i>54</i> %	<i>5</i> 6%	<i>51%</i>	<i>5</i> 6%	56%n	<i>4</i> 9%	<i>5</i> 2%
Should focus on developing renewable energy sources	723 53%	372 <i>5</i> 5%	351 <i>51%</i>	53 41%	89 56%c	112 54%c	143 53%c	132 51%c	195 56%c	250 59%jkl	201 <i>5</i> 2%	120 <i>4</i> 8%	152 <i>4</i> 9%	515 54%o	116 56%o	85 <i>4</i> 6%
Risk of contamination to water supply	709	388	322	39	59	115	131	161	206	227	211	113	158	508	101	97
	<i>5</i> 2%	57%b	47%	<i>30%</i>	37%	56%cd	48%cd	62%cdf	59%cdf	54%k	55%k	<i>4</i> 5%	<i>51%</i>	<i>5</i> 3%	<i>4</i> 8%	53%
Too much risk \ uncertainty to support at present	662 48%	307 <i>4</i> 5%	354 52%a	34 27%	54 34%	89 43%cd	131 48%cd	144 56%cdef	210 60%cde	204 f <i>4</i> 8%	189 <i>4</i> 9%	113 <i>4</i> 5%	156 <i>50%</i>	497 52%no	90 <i>4</i> 3%	73 40%
Not a safe process	628	298	330	45	68	106	125	128	156	181	208	90	149	441	110	69
	<i>46</i> %	<i>44</i> %	<i>4</i> 8%	36%	<i>4</i> 3%	51%ch	46%c	50%c	45%c	43%k	54%ikl	36%	48%k	46%o	53%m	o 38%
Should focus on developing other energy sources	528	286	242	29	56	82	105	89	167 	179	144	99	106	364	93	69
	39%	42%b	35%	22%	36%c	40%c	39%c	35%c	48%cde	fg 42%l	37%	<i>40%</i>	<i>34</i> %	38%	44%m	37%
Negative impact on climate change \ meeting carbon reduction targets	487 36%	254 37%	234 34%	55 43%h	62 39%h	79 38%h	96 35%	92 36%h	104 30%	173 41%kl	135 35%	79 32%	101 32%	311 <i>3</i> 2%	108 52%mo	62 o 34%
Negative reports in the media	409	181	228	27	43	57	86	77	120	146	113	55	95	313	51	39
	<i>30%</i>	27%	33%a	21%	27%	27%	32%c	30%c	34%cde	35%k	29%k	22%	31%k	33%no	24%	21%
Use of chemicals in the process	381	203	177	32	31	58	75	86	98	109	115	71	85	262	70	44
	28%	30%b	26%	25%	20%	28%d	28%d	34%d	28%d	<i>26%</i>	30%	29%	27%	27%	34%m	o 24%
Increased traffic\noise\disruption	299	134	166	22	28	43	62	61	84	81	94	54	70	223	41	35
	22%	20%	24%a	17%	18%	21%	23%	24%	24%cd	<i>19%</i>	24%i	22%	22%	23%	20%	19%

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

Unweighted Base Effective Base No specific reason Other reason SUMMARY CODE ANY Don't know

	SI	EX			AG	E				SOCIAL	GRADE			TENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
1375 867	673 442	702 425	140 85	171 111	209 145	281 194	271 191	303 168	457 304	420 285	192 122	306 178	935 601	232 141	186 114
3	*	3	2 2%dfgh	-	1	-	-	*	*	2 1%	-	1	2	-	1
4	2	2	- -	-	2 1%h	1	1	-	1 *	1 *	2 1%l	-	2	-	2 1%n
1354 <i>9</i> 9%	674 99%	681 <i>9</i> 9%	123 97%	156 99%	204 99%	267 99%	257 100%cef	347 99%c	422 100%	380 99%	246 99%	307 99%	951 99%o	209 100%o	180 <i>98%</i>
10	6	4	1 1%a	1	2	3 1%a	-	2	1	3	3 1%i	3	5	*	3 2%n



Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

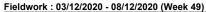


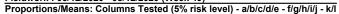
Table 5

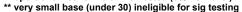
BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

			Q27	7. PROPERTY TY	/PE		HOUSEH	OLD SIZE	E (NUMBE	R OF PE	OPLE)	AR	EΑ
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	1375	264	328	444	310	20	335	536	219	197	88	956	226
Weighted Base	1367	199	486	430	244	6**	339	542	214	197	75	957	204
Effective Base	867	161	238	306	192	11	191	349	137	140	56	607	138
Loss\destruction of	844	136	289	271	145	3	226	326	129	122	41	603	131
natural environment	62%	68%bd	59%	63%	<i>5</i> 9%	51%	67%gj	<i>60%</i>	<i>60%</i>	<i>6</i> 2%	55%	<i>6</i> 3%	<i>64%</i>
Risk of earthquakes	747	108	247	242	144	4	197	315	109	93	33	557	114
	55%	<i>54</i> %	<i>51%</i>	56%b	59%b	69%	58%hij	58%hij	<i>51%</i>	<i>47%</i>	<i>4</i> 3%	<i>5</i> 8%	<i>5</i> 6%
Should focus on developing renewable energy sources	723	104	284	201	131	2	179	290	120	102	32	513	108
	53%	<i>52%</i>	58%c	<i>4</i> 7%	<i>54%</i>	36%	53%j	53%j	56%j	<i>5</i> 2%	42%	<i>54%</i>	<i>5</i> 3%
Risk of contamination to water supply	709 <i>5</i> 2%	104 <i>5</i> 2%	261 <i>54%</i>	211 <i>4</i> 9%	130 <i>5</i> 3%	2 32%	208 61%ghi j	292 54%hij	97 45%j	92 47%j	20 26%	520 <i>54%</i>	99 <i>4</i> 9%
Too much risk \ uncertainty to support at present	662 <i>4</i> 8%	100 <i>50%</i>	224 46%	198 <i>4</i> 6%	136 56%bc	3 40%	178 53%ij	278 51%ij	99 46%j	81 <i>41%</i>	25 34%	479 <i>50%</i>	97 <i>47%</i>
Not a safe process	628	86	220	205	112	4	161	248	106	89	23	454	91
	<i>46%</i>	<i>4</i> 3%	<i>4</i> 5%	<i>4</i> 8%	<i>4</i> 6%	65%	48%j	46%j	49%j	45%j	31%	<i>4</i> 7%	<i>4</i> 5%
Should focus on developing other energy sources	528	85	190	149	100	4	130	234	68	76	22	383	74
	39%	43%c	<i>3</i> 9%	<i>35%</i>	<i>41%</i>	57%	38%h	43%hj	32%	38%	29%	<i>40%</i>	36%
Negative impact on climate change \ meeting carbon reduction targets	487 36%	86 43%cd	180 37%c	139 32%	80 33%	1 10%	119 35%	170 31%	97 45%fgi	68 34%	33 44%g	352 37%	64 31%
Negative reports in the media	409	40	152	124	92	1	86	176	70	59	19	287	56
	<i>30%</i>	20%	31%a	29%a	38%abc	18%	25%	32%f	33%f	30%	25%	30%	28%
Use of chemicals in the process	381	63	136	109	69	1	105	156	48	50	22	271	49
	28%	32%	<i>28%</i>	<i>25%</i>	28%	20%	31%h	29%h	22%	25%	29%	28%	24%
Increased traffic\noise\disruption	299 22%	49 24%	105 <i>2</i> 2%	86 20%	59 24%	1 11%	97 29%ghi i	105 i <i>19%</i>	45 21%	39 20%	14 18%	208 <i>2</i> 2%	45 22%









BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

Unweighted Base
Effective Base
No specific reason
Other reason
SUMMARY CODE
ANY
Don't know

Total Flat or Maisonette Property (a)	AREA	AR	OPLE)	R OF PE	E (NUMBE	HOLD SIZ	HOUSE		PE	7. PROPERTY TY	Q27		
867 161 238 306 192 11 191 349 137 140 56 607 3 - - 2 1 - - * - 2 1 * 4 1 * 2 - - * - 1%fg 1%fg * 4 1 * 2 - - * - 2 - 2 3 * 1% * 1% - - * - 1%g - 2%fgi * 1354 197 483 422 243 6 336 537 214 195 72 951	Rural (I)	Urban (k)					1 (f)		Property	Detached Property	Property	Maisonette	Total
3 2 1 * - 2 1 * * *b * * - 1%fg 1%fg * 4 1 * 2 * - 2 - 2 3 * 1% * 1% * - 1%g - 2%fgi * 1354 197 483 422 243 6 336 537 214 195 72 951	226	956	88	197	219	536	335	20	310	444	328	264	1375
* *b * * 1%fg 1%fg * 4	138	607	56	140	137	349	191	11	192	306	238	161	867
4 1 * 2 * - 2 - 2 3 * 1% * 1% 1 1%g - 2%fgi * 1354 197 483 422 243 6 336 537 214 195 72 951	_	*	1	2	-	*	-	_	1	2	-	-	3
* 1% * 1% * - 1%g - 2%fgi * 1354 197 483 422 243 6 336 537 214 195 72 951	-	*	1%fg	1%fg	-	*	-	-	*	*b	-	-	*
1354 197 483 422 243 6 336 537 214 195 72 951	1	3	2	-	2	-	*	-	-	2	*	1	4
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99% 99% 100%C 98% 100% 99% 99% 99% 100% 99% 96% 99	202												
			1	99%	100%]				100%		100%c		
10 2 2 5 - " 3 5 2 6	2 5 1%			-	-	-	-	-	-	-	2	_	



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g/h/i/j - k/l

** very small base (under 30) ineligible for sig testing



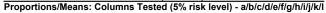
Table 5

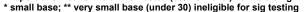
BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

		1					SOVERNMENT C	FFICE REGION	N				
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	1375	57	162	128	115	112	130	139	216	124	45	102	45
Weighted Base	1367	48*	162	124	87*	106	136	152	187	146	63	127	28**
Effective Base	867	42	109	86	81	72	81	88	129	80	28	70	33
Loss\destruction of natural environment	844	28	109	85	54	62	92	82	116	95	26	74	20
	62%	58%j	67%gjk	69%egjk	63%j	58%j	67%gjk	54%j	62%j	65%gj	<i>4</i> 2%	58%j	73%
Risk of earthquakes	747	32	102	67	45	58	77	83	109	70	33	55	17
	<i>5</i> 5%	66%ik	63%ik	54%k	<i>51%</i>	55%k	56%k	54%k	58%ik	<i>4</i> 8%	<i>5</i> 3%	43 %	61%
Should focus on developing renewable energy sources	723	25	93	63	40	53	80	77	90	87	31	71	13
	53%	<i>5</i> 3%	57%h	51%	<i>4</i> 6%	50%	59%dh	51%	<i>48%</i>	60%deghj	<i>4</i> 9%	55%	<i>4</i> 8%
Risk of contamination to water supply	709 <i>5</i> 2%	28 59%	96 59%fhjk	65 52%	51 59%fhj	63 59%fhjk	61 <i>4</i> 5%	84 55%fhj	83 <i>45%</i>	74 51%	27 43%	59 47 %	17 62%
Too much risk \ uncertainty to support at present	662	22	90	64	48	54	73	56	83	64	30	66	12
	<i>4</i> 8%	46%	55%ghi	51%g	55%g	51%g	54%ghi	37%	<i>44</i> %	<i>44</i> %	48%g	52%g	<i>4</i> 3%
Not a safe process	628	23	85	55	46	53	74	62	77	64	21	55	12
	<i>4</i> 6%	48%	52%ghjk	44%j	53%ghj	50%j	54%cghi	k <i>41%</i>	41%	44%j	33%	43 %	<i>44</i> %
Should focus on developing other energy sources	528	18	74	55	31	46	52	46	65	66	13	54	10
	39%	36%j	45%ghj	44%ghj	36%j	44%gj	38%gj	30%	35%j	45%ghj	21%	42%gj	34%
Negative impact on climate change \ meeting carbon reduction targets	487 36%	17 36%	59 36%ij	45 36%j	36 42%fij	44 41%fij	40 29%	60 40%fij	72 38%fij	40 28%	14 23%	47 37%ij	12 <i>4</i> 3%
Negative reports in the media	409	18	49	33	23	26	42	43	56	38	24	45	12
	<i>30%</i>	37%	30%	27%	27%	25%	31%	28%	30%	26%	38%cegi	i 35%ei	<i>4</i> 2%
Use of chemicals in the process	381	14	49	35	27	34	27	40	46	48	14	38	9
	28%	29%	30%f	28%	31%f	32%f	20%	26%	24%	33%fhj	22%	30%f	32%
Increased traffic\noise\disruption	299	9	47	26	20	27	37	28	34	25	10	30	6
	22%	18%	29%cghij	21%	23%	26%ij	27%ghij	18%	18%	17%	<i>16%</i>	24%	22%









BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

Unweighted Base
Effective Base
No specific reason
Other reason
SUMMARY CODE
ANY
Don't know

						GOVERNMENT (OFFICE REGIO	N				
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
1375	57	162	128	115	112	130	139	216	124	45	102	45
867	42	109	86	81	72	81	88	129	80	28	70	33
3	- -	*	- -	- -	- -	- -	- -	1	- -	2 3%bcc	- defghik -	- -
4	-	-	1	-	-	2	1	-	-	-	-	-
*	-	-	1%	-	-	1%	1%	-	-	-	-	-
1354 99%	48 100%	162 100%j	123 99%	85 98%	105 99%	134 98%	152 100%j	186 99%j	145 99%	61 97%	126 99%	28 99%
10	_	-	1	1	1	2	*	*	1	_	2	*
1%	_	_	1%	2%	1%	2%b	*	*	1%	_	1%	1%



Table 5 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

			Q33. H	OUSEHOLD IN	COME		Q33\Q34. LC VULNERAB		PRESEN CHILE (UNDEI HOUSE CHILE	OREN R 16 IN HOLD)		RMITY IN	Q31. PENSIO IN THE HOU	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (i)	No (k)	Yes (I)	No (m)
Unweighted Base	1375	321	256	239	238	205	205	1170	293	1082	483	846	430	917
Weighted Base	1367	306	268	234	227	214	183	1184	283	1084	339	976	448	904
Effective Base	867	186	150	159	165	147	112	755	198	671	303	573	239	628
Loss\destruction of	844	206	158	150	124	135	135	709	160	684	220	588	261	580
natural environment	62%	67%bd	<i>5</i> 9%	64%d	<i>5</i> 5%	63%d	74%g	<i>60%</i>	<i>57%</i>	63%h	<i>65%</i>	<i>60%</i>	<i>5</i> 8%	64%l
Risk of earthquakes	747	195	145	123	123	109	124	624	125	622	212	500	276	468
	<i>5</i> 5%	64%bcd	e <i>54%</i>	<i>5</i> 3%	<i>54%</i>	<i>51%</i>	68%g	53%	<i>44</i> %	57%h	63%k	<i>51%</i>	62%m	<i>5</i> 2%
Should focus on developing renewable energy sources	723	151	143	123	125	127	98	625	139	585	183	510	247	473
	53%	<i>4</i> 9%	<i>5</i> 3%	<i>5</i> 2%	<i>5</i> 5%	59%a	53%	53%	<i>4</i> 9%	<i>54%</i>	<i>54%</i>	<i>5</i> 2%	<i>5</i> 5%	52%
Risk of contamination to water supply	709 <i>5</i> 2%	172 56%d	151 56%d	124 53%d	101 <i>44</i> %	110 <i>51%</i>	107 59%g	602 <i>51%</i>	105 <i>37%</i>	604 56%h	203 60%k	477 49%	244 55%	461 <i>51%</i>
Too much risk \ uncertainty to support at present	662	172	137	107	108	85	108	554	116	546	177	457	249	411
	<i>48%</i>	56%cde	51%e	<i>4</i> 6%	<i>47%</i>	<i>40%</i>	59%g	<i>4</i> 7%	<i>4</i> 1%	50%h	52%	<i>4</i> 7%	56%m	<i>4</i> 5%
Not a safe process	628	147	115	111	113	85	92	536	123	505	174	432	203	421
	<i>46%</i>	48%e	<i>4</i> 3%	47%e	50%e	<i>40%</i>	50%	<i>4</i> 5%	<i>44%</i>	<i>4</i> 7%	51%k	<i>44%</i>	<i>4</i> 5%	<i>4</i> 7%
Should focus on developing other energy sources	528	108	110	99	93	78	67	462	99	429	149	351	200	327
	39%	35%	<i>41%</i>	42%a	<i>41%</i>	37%	36%	39%	<i>35%</i>	<i>40%</i>	44%k	<i>3</i> 6%	45%m	36%
Negative impact on climate change \ meeting carbon reduction targets	487 36%	111 36%	93 35%	78 33%	79 35%	83 39%	70 38%	418 <i>35%</i>	110 39%	377 35%	132 39%	336 <i>34%</i>	145 <i>3</i> 2%	337 37%l
Negative reports in the media	409	76	82	79	76	67	57	352	82	327	112	279	149	259
	30%	25%	31%a	34%a	33%a	31%a	31%	30%	29%	30%	33%	29%	33%m	29%
Use of chemicals in the process	381	89	83	63	59	49	60	321	69	311	106	263	125	252
	<i>28%</i>	29%	31%e	27%	26%	23%	33%g	27%	24%	<i>2</i> 9%	<i>31%</i>	27%	28%	28%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$

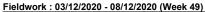


Table 5

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

Q32. ANYONE WITH A PRESENCE OF CHILDREN LONG-STANDING (UNDER 16 IN ILLNESS, DISABILITY Q33\Q34. LOW INCOME HOUSEHOLD) OR INFIRMITY IN Q31. PENSIONS LIVING Q33. HOUSEHOLD INCOME **VULNERABLE GROUP** CHILDREN HOUSEHOLD IN THE HOUSEHOLD £16,000 -£25,000 -Up to £15,999 £35,000 -£50,000+ £24,999 £34,999 £49,999 Yes Total Yes No Any None No Yes No (a) (b) (c) (d) (e) (f) (q) (h) (i) (k) (I) (m) 1375 321 256 239 238 205 205 1170 293 1082 483 846 430 917 Unweighted Base Effective Base 867 186 150 159 165 147 112 755 198 671 303 573 239 628 299 84 53 58 37 43 64 235 57 243 82 202 108 191 Increased traffic\noise\disruption 22% 27%bde 20% 25%d 16% 20% 35%g 20% 22% 24% 21% 24% 21% 20% 3 3 3 No specific reason 1%i 4 2 2 2 3 Other reason 1%b 1% SUMMARY CODE ANY 1354 302 263 234 227 214 182 1173 279 1075 339 965 444 897 99% 100%b 100%b 100%b 100% 99% 99% 99% 99% 98% 99% 99% 98% 99% 10 5 3 2 9 Don't know 1% 1% 2%cde 1% 1% 1% 1% 1% 1%



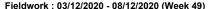
Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Table 5

Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

				BOUT HYDRAULIC FRAC KNOWN AS 'FRACKING'	
	Total	Knew a lot (a)	Knew a little (b)	Aware of it but not really know what it was (c)	Never heard of it (d)
Unweighted Base	1375	239	884	206	46
Weighted Base	1367	233	880	209	45*
Effective Base	867	149	554	135	29
Loss\destruction of natural environment	844	151	568	109	15
	<i>6</i> 2%	65%cd	65%cd	52%d	34%
Risk of earthquakes	747	147	516	76	9
	55%	63%cd	59%cd	36%d	20%
Should focus on developing renewable energy sources	723 53%	161 69%bcd	462 53%cd	92 44%d	8 18%
Risk of contamination to water supply	709	164	484	59	3
	<i>52%</i>	70%bcd	55%cd	28%d	<i>6%</i>
Too much risk \ uncertainty to support at present	662	100	458	97	7
	48%	43%d	52%ad	46%d	16%
Not a safe process	628	118	416	88	6
	<i>4</i> 6%	50%cd	47%d	42%d	13%
Should focus on developing other energy sources	528	126	337	60	6
	39%	54%bcd	38%cd	29%d	14%
Negative impact on climate change \ meeting carbon reduction targets	487	114	303	55	15
	36%	49%bcd	34%c	26%	32%
Negative reports in the media	409 30%	43 18%d	304 35%ad	62 30%ad	-
Use of chemicals in the process	381	107	236	31	6
	28%	46%bcd	27%cd	15%	13%
Increased traffic\noise\disruption	299	76	192	28	2
	22%	33%bcd	22%cd	13%	6%



Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b/c/d

* small base



Q15d. You said that you oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who don't support using shale gas

Unweighted Base Effective Base
No specific reason
Other reason
SUMMARY CODE
ANY
Don't know

			BOUT HYDRAULIC FRAC KNOWN AS 'FRACKING	
Total	Knew a lot (a)	Knew a little (b)	Aware of it but not really know what it was (c)	Never heard of it (d)
1375	239	884	206	46
867	149	554	135	29
3	-	-	2	1
*	-	-	1%ab	2%ab
4	1	2	-	-
*	1%	*	-	-
1354	232	874	205	43
99%	100%cd	99%cd	98%	95%
10	1	6	2	1
1%	*	1%	1%	3%



Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b/c/d

* small base



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15e. You said that you don't know whether you support or oppose/neither support nor oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who neither support nor oppose or have no opinion of using shale gas

		SI	ΞX			AG	E				SOCIAL	GRADE		7	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	1583	635	948	244	287	273	289	225	265	432	456	270	425	996	274	256
Weighted Base	1633	648	985	216	303	272	287	216	338	385	424	370	453	1026	298	259
Effective Base	978	409	571	133	186	190	215	166	138	276	307	175	252	605	175	164
Don't know enough about it	771	241	529	91	155	115	137	119	153	161	216	184	209	481	135	128
	<i>4</i> 7%	37%	54%a	<i>4</i> 2%	51%ceh	<i>4</i> 2%	<i>4</i> 8%	55%ceh	<i>4</i> 5%	<i>4</i> 2%	51%i	50%i	<i>4</i> 6%	<i>4</i> 7%	<i>4</i> 5%	<i>4</i> 9%
I've heard campaigns for and against and I don't know what to believe	369 23%	153 <i>24%</i>	216 22%	30 14%	37 12%	46 17%d	58 20%cd	58 27%cdef	140 41%cd	98 efg 25%k	103 24%k	66 18%	101 22%k	276 27%no	40 13%	44 17%
I can see the positives and negatives	348	198	150	48	32	57	66	55	90	120	85	75	69	255	57	37
	21%	31%b	<i>15%</i>	22%d	11%	21%d	23%d	25%d	26%de	31%jkl	20%l	20%l	15%	25%no	19%	14%
Haven't made up my mind	218	113	105	29	35	51	41	33	29	51	57	62	48	134	45	33
yet	13%	18%b	<i>11%</i>	14%h	11%	19%dh	14%h	15%h	9%	13%	14%	17%l	11%	<i>1</i> 3%	15%	13%
Not interested in it	134	55	79	25	30	38	20	8	12	40	38	20	37	80	27	22
	8%	8%	<i>8%</i>	12%fgh	10%gh	14%fgh	7%h	<i>4%</i>	<i>4</i> %	10%k	9%k	5%	8%k	<i>8%</i>	9%	9%
Have never heard of it	131	27	104	34	45	19	17	11	6	17	29	41	44	60	28	31
	8%	4%	11%a	16%efgh	n 15%efgh	7%h	6%h	5%h	2%	<i>4%</i>	7%	11%ij	10%ij	<i>6%</i>	9%m	12%m
Will have no impact on me	111	64	46	15	23	18	18	10	26	26	21	24	40	69	17	21
	7%	10%b	5%	7%	8%	<i>7</i> %	<i>6%</i>	<i>5%</i>	8%	7%	<i>5</i> %	6%	9%j	7%	<i>6%</i>	8%
Other	8	7 1%b	1 *	- -	*	1	*	3 1%cdf	4 1%cdt	2 1%k	1	-	4 1%k	7 1%	*	1 *



Table 6

Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

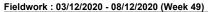


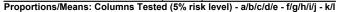
Table 6

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15e. You said that you don't know whether you support or oppose/neither support nor oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who neither support nor oppose or have no opinion of using shale gas

			Q27	. PROPERTY TY	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	1583	244	360	560	348	20	291	550	303	280	159	1071	212
Weighted Base	1633	192	550	595	281	6**	292	599	308	286	148	1128	197
Effective Base	978	143	253	372	252	9	161	336	197	187	104	676	133
Don't know enough about it	771	94	282	270	120	3	137	286	130	140	78	547	91
	<i>47</i> %	<i>4</i> 9%	51%cd	<i>4</i> 5%	<i>4</i> 3%	42%	<i>4</i> 7%	48%h	<i>4</i> 2%	49%h	53%h	<i>4</i> 8%	<i>4</i> 6%
I've heard campaigns for and against and I don't know what to believe	369 23%	38 20%	109 <i>20%</i>	129 <i>2</i> 2%	90 32%abc	2 25%	73 25%ij	160 27%ij	68 22%ij	46 16%	22 15%	261 23%	53 27%
I can see the positives and negatives	348	43	96	135	73	*	62	146	68	54	17	243	47
	21%	22%	17%	23%b	26%b	5%	21%j	24%ij	22%j	19%j	12%	22%	24%
Haven't made up my mind yet	218 <i>13%</i>	24 13%	57 10%	95 16%b	41 14%b		43 15%g	65 11%	53 17%gj	43 15%gj	14 9%	141 <i>1</i> 3%	37 19%k
Not interested in it	134	14	49	48	19	1	25	46	22	26	16	96	14
	8%	8%	<i>9%</i>	8%	<i>7</i> %	18%	8%	8%	7%	9%	<i>11%</i>	<i>9%</i>	7%
Have never heard of it	131	21	45	53	11	*	14	30	28	36	22	69	17
	8%	11%d	8%d	9%d	<i>4</i> %	1%	<i>5</i> %	<i>5%</i>	9%fg	13%fg	15%fg	h <i>6%</i>	9%
Will have no impact on me	111	14	35	44	16	1	25	46	16	15	8	70	15
	<i>7</i> %	7%	<i>6%</i>	7%	<i>6%</i>	19%	9%hi	8%	<i>5%</i>	<i>5%</i>	6%	<i>6%</i>	<i>8%</i>
Other	8	1	3 1%	1	3 1%	-	3 1%g	1	2 1%	1	1 1%	6 1%	2 1%





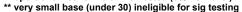




Table 6

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15e. You said that you don't know whether you support or oppose/neither support nor oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who neither support nor oppose or have no opinion of using shale gas

						(GOVERNMENT C	FFICE REGION	J .				
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	1583	68	134	131	145	160	127	201	266	117	52	112	70
Weighted Base	1633	73	155	122	134	157	145	216	238	125	81	138	49*
Effective Base	978	31	96	83	94	104	88	127	164	78	34	63	50
Don't know enough about it	771	34	70	55	60	79	78	91	128	54	42	59	21
	<i>4</i> 7%	<i>4</i> 7%	<i>4</i> 5%	<i>4</i> 5%	<i>45%</i>	50%g	54%gik	<i>4</i> 2%	54%bdgi	ik 43%	52%gk	<i>4</i> 3%	<i>4</i> 3%
I've heard campaigns for and against and I don't know what to believe	369 23%	17 24%	28 18%	29 24%	36 27%bk	32 20%	37 26%b	55 26%bk	51 22%	29 23%	19 23%	26 19%	9 18%
I can see the positives and negatives	348 21%	10 14%	50 33%acd jkl	29 efghi 24%a	21 16%	26 17%	35 24%ad	43 20%	54 23%a	25 20%	15 18%	31 22%a	9 18%
Haven't made up my mind	218	14	24	18	19	19	16	32	26	20	4	19	8
yet	<i>1</i> 3%	19%efh	j 15%j	15%j	15%j	12%j	11%j	15%j	11%j	16%j	5%	13%j	16%j
Not interested in it	134	4	15	10	20	15	14	15	15	8	5	7	6
	8%	5%	10%k	<i>8%</i>	15%aghij	k 9%	10%k	<i>7%</i>	<i>6%</i>	<i>6%</i>	6%	5%	12%
Have never heard of it	131	4	9	8	5	15	17	20	18	6	10	13	6
	<i>8</i> %	5%	<i>6%</i>	7%	4%	10%d	12%abdi	9%di	<i>8%</i>	<i>5%</i>	12%abd	i 9%d	12%d
Will have no impact on me	111	5	13	6	6	13	8	16	12	5	6	18	3
	<i>7</i> %	6%	8%	<i>5%</i>	<i>4%</i>	<i>8%</i>	5%	<i>7%</i>	<i>5</i> %	<i>4%</i>	<i>8%</i>	13%abcdfg	Jhij 6%
Other	8	2 2%def	2 gijk 1%g	1 1%g	- -	-	-	-	3 1%	-	-	*	- -



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l





Table 6 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15e. You said that you don't know whether you support or oppose/neither support nor oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who neither support nor oppose or have no opinion of using shale gas

			Q33. H	OUSEHOLD INC	COME		Q33\Q34. LC VULNERAB		PRESEN CHILE (UNDER HOUSE CHILE	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIR HOUSE	ANDING ISABILITY MITY IN	Q31. PENSIC IN THE HOU	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	1583	409	294	209	239	224	204	1379	534	1049	420	1070	392	1118
Weighted Base	1633	413	310	226	241	215	194	1439	560	1073	312	1235	464	1119
Effective Base	978	251	174	132	165	159	113	866	351	629	250	707	214	759
Don't know enough about it	771	206	133	109	109	97	108	663	244	527	153	587	209	551
	<i>4</i> 7%	50%b	<i>43%</i>	<i>48%</i>	<i>4</i> 5%	<i>4</i> 5%	56%g	<i>4</i> 6%	<i>4</i> 4%	49%h	<i>4</i> 9%	<i>4</i> 8%	<i>4</i> 5%	49%l
I've heard campaigns for and against and I don't know what to believe	369 23%	84 20%	77 25%	55 24%	53 22%	50 23%	48 25%	321 22%	97 17%	272 25%h	95 30%k	259 21%	158 34%m	203 18%
I can see the positives and negatives	348	72	54	70	58	64	40	308	100	248	64	270	116	225
	21%	17%	17%	31%abd	24%ab	30%ab	21%	21%	<i>18%</i>	23%h	20%	22%	25%m	20%
Haven't made up my mind yet	218	53	57	20	33	31	21	197	85	133	30	176	55	158
	13%	13%c	18%ac	<i>9%</i>	14%c	14%c	11%	<i>14%</i>	15%i	<i>12%</i>	10%	14%j	12%	<i>14%</i>
Not interested in it	134	34	21	12	25	20	12	121	53	81	19	97	25	99
	8%	8%	7%	<i>5%</i>	10%c	<i>9%</i>	6%	8%	9%	<i>8%</i>	<i>6%</i>	<i>8%</i>	5%	9%l
Have never heard of it	131	37	21	13	19	13	8	123	69	63	19	96	17	102
	8%	9%	7%	<i>6%</i>	<i>8%</i>	<i>6%</i>	<i>4</i> %	9%f	12%i	<i>6%</i>	<i>6%</i>	<i>8%</i>	<i>4</i> %	9%l
Will have no impact on me	111	33	26	13	10	14	17	94	39	72	22	84	34	73
	<i>7</i> %	8%d	8%d	<i>6%</i>	<i>4%</i>	6%	9%	7%	<i>7%</i>	7%	7%	7%	7%	7%
Other	8	4 1%	1	1	1	*	4 2%g	4	1	7 1%	2 1%	6	5 1%m _	3



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q15e. You said that you don't know whether you support or oppose/neither support nor oppose hydraulic fracturing for shale gas, otherwise known as fracking. Why is this? Base: All who neither support nor oppose or have no opinion of using shale gas

				BOUT HYDRAULIC FRAC KNOWN AS 'FRACKING'	
	Total	Knew a lot (a)	Knew a little (b)	Aware of it but not really know what it was (c)	Never heard of it (d)
Unweighted Base	1583	48	564	650	321
Weighted Base	1633	53*	561	696	323
Effective Base	978	33	349	399	199
Don't know enough about it	771	2	192	423	153
	<i>4</i> 7%	5%	34%a	61%abd	47%ab
I've heard campaigns for and against and I don't know what to believe	369 23%	14 27%d	199 35%cd	141 20%d	14 <i>4%</i>
I can see the positives and negatives	348	32	205	94	17
	21%	60%bcd	37%cd	13%d	<i>5%</i>
Haven't made up my mind yet	218	6	89	93	31
	13%	11%	16%d	13%d	10%
Not interested in it	134	4	33	66	31
	8%	8%	6%	9%b	10%b
Have never heard of it	131	1	5	17	109
	8%	2%	1%	2%b	34%abc
Will have no impact on me	111	5	49	35	22
	7%	9%	9%c	<i>5%</i>	7%
Other	8	4 8%bcd	4 1%c	*	- -



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d





Table 7

Q21. Concern about Climate Change Base: All Adults in UK

SEX AĢE SOCIAL GRADE TENURE Social Owner Private 16-24 25-34 35-44 45-54 55-64 65+ AΒ C1 C2 DE Total Male Female occupier renter renter (h) (a) (b) (c) (d) (e) (f) (g) (i) (k) (I) (m) (n) (o) 4022 Unweighted Base 1967 2055 581 701 655 705 628 752 1305 1151 641 925 2656 669 594 Weighted Base 4022 1968 2054 526 670 626 674 607 920 1177 1044 842 958 2679 672 591 2483 1279 453 407 Effective Base 1210 329 445 448 503 860 761 400 541 1627 419 378 1482 707 775 185 254 230 252 231 330 487 406 272 316 989 267 193 Very concerned 37% 36% 38% 35% 38% 37% 37% 38% 36% 41%kl 39%kI 32% 33% 37%o 40%o 33% 1777 845 932 245 289 292 316 249 386 515 458 396 408 1217 271 254 Fairly concerned 47%gh 44% 43% 45% 47%gh 43% 47%gh 41% 42% 44% 44% 47%1 43% 45%n 40% 43% 87 509 285 225 72 77 65 66 80 148 337 80 Not very concerned 134 123 106 146 14%b 11% 14%ef 13%f 16%def 13% 12% 10% 10% 11% 12% 13% 15%ijk 13% 13% 14% Not at all concerned 154 105 48 21 13 24 37 49 29 40 38 46 21 31 101 5%b 5%cdef 2% 4%i 5%i 4% 2% 2% 3%c 2% 4%ce 6%cdef 5%i 4% 3% 5%mn **SUMMARY CODES TOTAL CONCERNED** 3259 1553 1707 430 544 522 568 480 716 1002 864 724 538 448 668 2206 81% 79% 83%a 82%h 81%h 83%gh 84%gh 79% 78% 85%kl 83%kl 79%I 76% 82%o 80%o 76% 663 TOTAL NOT CONCERNED 390 273 99 78 90 118 197 163 163 144 192 438 109 111 16% 20%b 13% 15% 15% 12% 13% 19%cdef 21%cdef 14% 16% 17%i 20%ijk 16% 16% 19% Don't know 100 25 74 15 28 25 15 8 12 17 29 42 35 25 33 2% 1% 4%a 3%h 4%fah 4%fah 2%h 2% 1% 1% 2% 4%ii 4%m 6%<u>m</u>n 3%ij 1%

Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)

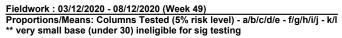
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q21. Concern about Climate Change Base: All Adults in UK

			Q27	. PROPERTY TY	PE		HOUSE	HOLD SIZE	(NUMBE	R OF PEC	PLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Very concerned	1482	228	481	502	262	6	311	504	270	270	127	1034	191
	37%	43%bcd	<i>3</i> 6%	37%	<i>35%</i>	<i>4</i> 2%	39%g	34%	39%g	41%gj	35%	<i>3</i> 6%	37%
Fairly concerned	1777	220	620	587	338	5	331	677	299	304	166	1262	234
	<i>44</i> %	<i>4</i> 1%	46%ac	<i>4</i> 3%	<i>4</i> 5%	34%	<i>4</i> 2%	45%f	<i>4</i> 3%	<i>4</i> 6%	<i>4</i> 6%	<i>44%</i>	<i>4</i> 5%
Not very concerned	509	55	154	192	105	3	110	220	84	61	35	360	63
	13%	10%	<i>11%</i>	14%ab	14%ab	19%	14%ij	15%hij	12%i	<i>9%</i>	10%	<i>13%</i>	12%
Not at all concerned	154	28	47	49	29	*	30	72	22	16	14	109	22
	<i>4</i> %	5%b	3%	<i>4</i> %	<i>4</i> %	3%	<i>4%</i>	5%hi	3%	2%	<i>4</i> %	<i>4%</i>	4%
SUMMARY CODES							1						
TOTAL CONCERNED	3259 81%	448 84%c	1101 <i>8</i> 2%	1089 <i>80%</i>	601 <i>80%</i>	11 76%	642 81%	1181 <i>7</i> 9%	569 82%g	574 86%fgh j	293 81%	2296 81%	425 81%
TOTAL NOT CONCERNED	663	83	201	241	134	3	140	293	105	77	48	469	85
	16%	16%	<i>15%</i>	18%b	18%b	22%	18%ij	19%hij	15%i	12%	13%	17%	16%
Don't know	100	5	43	35	13	*	14	29	22	15	20	74	13
	2%	1%	3%ad	3%a	2%	1%	2%	2%	3%fg	2%	6%fg	_J hi 3%	3%





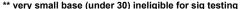




Table 7

Q21. Concern about Climate Change Base: All Adults in UK

						G	OVERNMENT O	FFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Very concerned	1482	55	164	143	104	133	117	209	173	132	78	136	38
	37%	34%	37%fh	43%abdfh	<i>36%</i>	38%fh	<i>31%</i>	39%fh	31%	38%fh	40%fh	40%fh	34%
Fairly concerned	1777	82	176	121	130	167	182	243	270	134	79	142	51
	<i>44</i> %	50%bcijk	<i>40%</i>	37%	44%c	47%bci	49%bcijk	46%bci	49%bcijk	39%	<i>4</i> 1%	<i>4</i> 2%	<i>4</i> 6%
Not very concerned	509	17	63	49	34	27	47	51	84	53	26	48	11
	13%	10%	14%eg	15%eg	12%e	8%	12%e	10%	15%aeg	15%aeg	14%eg	14%eg	10%
Not at all concerned	154	8	23	11	11	19	18	12	13	16	3	11	7
	<i>4</i> %	5%ghj	5%ghj	3%	<i>4</i> %	5%ghj	5%ghj	2%	2%	5%ghj	2%	3%	7%ghj
SUMMARY CODES	1												
TOTAL CONCERNED	3259	137	340	264	235	300	300	452	443	266	157	277	89
	81%	84%bi	77%	<i>80%</i>	80%	85%bcfhi	<i>80%</i>	85%bcdf	hi <i>80%</i>	77%	82%	82%bi	<i>80%</i>
TOTAL NOT CONCERNED	663	25	87	60	46	46	65	63	98	69	29	59	18
	16%	15%	20%eg	18%eg	16%	13%	17%eg	12%	18%eg	20%egj	15%	18%eg	16%
Don't know	100 2%	2 1%	15 3%ak	7 2%k	13 4%ahk	8 2%k	9 2%k	15 3%k	10 2%k	10 3%k	6 3%ak_	1 *	4 4%k

 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q21. Concern about Climate Change Base: All Adults in UK

		Q33. HOUSEHOLD INCOME				Q33\Q34. LC VULNERAB		PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD		
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Very concerned	1482	347	288	211	260	252	186	1295	442	1040	362	1068	464	991
	37%	37%c	38%c	33%	38%c	42%abc	38%	37%	36%	37%	41%k	36%	36%	<i>37%</i>
Fairly concerned	1777	385	337	311	308	256	205	1572	562	1215	354	1358	535	1211
	<i>44</i> %	<i>41%</i>	<i>44</i> %	49%abe	45%a	<i>4</i> 3%	<i>4</i> 2%	<i>44%</i>	46%i	<i>4</i> 3%	<i>40%</i>	46%j	<i>4</i> 2%	46%l
Not very concerned	509	127	100	78	70	73	56	453	134	375	105	374	207	283
	13%	14%d	13%d	12%	10%	12%	12%	13%	<i>11%</i>	13%h	12%	13%	16%m	11%
Not at all concerned	154	46	24	24	33	12	24	129	28	126	38	109	59	93
	<i>4</i> %	5%be	3%	4%e	5%be	2%	5%	<i>4%</i>	2%	4%h	<i>4%</i>	<i>4%</i>	5%m	3%
SUMMARY CODES						İ				i				
TOTAL CONCERNED	3259	732	625	522	568	508	392	2867	1004	2255	716	2426	999	2202
	<i>81%</i>	78%	82%a	82%a	84%a	85%a	81%	81%	83%i	80%	<i>8</i> 2%	81%	<i>7</i> 8%	83%l
TOTAL NOT CONCERNED	663	173	125	102	103	85	80	583	162	501	143	483	266	376
	16%	18%de	16%	<i>16%</i>	<i>15%</i>	14%	17%	16%	<i>1</i> 3%	18%h	16%	16%	21%m	14%
Don't know	100	33	17	10	7	7	13	86	51	49	16	70	22	70
	2%	4%bcde	e 2%d	2%	1%	1%	3%	2%	4%i	2%	2%	2%	2%	3%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q21. Concern about Climate Change Base: All Adults in UK

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Very concerned	1482	1349	31
	37%	43%b	26%
Fairly concerned	1777	1429	37
	<i>44</i> %	45%b	32%
Not very concerned	509	299	26
	13%	<i>9</i> %	22%a
Not at all concerned	154	55	22
	<i>4</i> %	2%	19%a
SUMMARY CODES			
TOTAL CONCERNED	3259	2777	68
	<i>81%</i>	88%b	<i>58%</i>
TOTAL NOT CONCERNED	663	354	47
	<i>16%</i>	11%	40%a
Don't know	100	23	2
	2%	1%	2%

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q21. Concern about Climate Change Base: All Adults in UK

	Q15B. WHETHER SUPPORT OR OPPOSE FRACKING Total Support Oppose (a) (b)				
	Total				
Unweighted Base	4022	1064	1375		
Weighted Base	4022	1022	1367		
Effective Base	2483	639	867		
Very concerned	1482	299	744		
	37%	29%	54%a		
Fairly concerned	1777	499	492		
	<i>44</i> %	49%b	36%		
Not very concerned	509	153	88		
	13%	15%b	<i>6%</i>		
Not at all concerned	154	61	36		
	<i>4</i> %	6%b	3%		
SUMMARY CODES					
TOTAL CONCERNED	3259	797	1236		
	<i>81%</i>	<i>7</i> 8%	90%a		
TOTAL NOT CONCERNED	663	214	124		
	16%	21%b	9%		
Don't know	100	10	8		
	2%	1%	1%		

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Table 8

Q220. The Government promotes the concept of 'Net Zero'. Before today, how much, if anything, did you know about this concept? Base: All Adults in UK

		SE	X	AGE						SOCIAL GRADE				TENURE		
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Hadn't heard about this before now	805	241	565	115	148	103	155	117	167	157	203	171	274	493	131	164
	20%	12%	27%a	22%eh	22%eh	<i>17%</i>	23%eh	19%	<i>18%</i>	13%	19%i	20%i	29%ijk	18%	20%	28%mn
Hardly anything but I've	813	333	480	102	108	133	132	103	234	206	232	163	213	539	126	125
heard of this	<i>20%</i>	17%	23%a	19%	<i>16%</i>	21%dg	20%	<i>17%</i>	25%cde	efg 17%	22%i	<i>19%</i>	22%ik	20%	<i>19%</i>	21%
A little	1375	773	602	176	232	210	232	226	298	409	353	336	276	947	228	177
	<i>34%</i>	39%b	29%	<i>34%</i>	35%	<i>34%</i>	34%	37%h	32%	35%l	34%l	40%ijl	29%	35%o	<i>34%</i>	30%
A fair amount	715	453	262	78	101	121	99	126	191	289	196	113	116	511	127	68
	18%	23%b	13%	15%	<i>15%</i>	19%cdf	15%	21%cdf	21%cdf	25%jkl	19%kl	<i>13%</i>	<i>12%</i>	19%o	19%o	11%
A lot	165	118	47	22	42	27	33	17	24	90	39	15	21	121	28	14
	<i>4</i> %	6%b	2%	4%h	6%gh	4%h	5%gh	3%	3%	8%jkl	4%kl	2%	2%	5%o	4%o	2%
SUMMARY CODES									Ì							
ANY AWARENESS	3068	1677	1390	378	483	491	495	473	747	994	820	628	626	2118	508	384
	76%	85%b	68%	<i>7</i> 2%	<i>7</i> 2%	79%cdf	<i>74%</i>	78%cdf	81%cdf	g 84%jkl	79%kl	75%l	<i>65%</i>	79%no	76%o	<i>65%</i>
AT LEAST A	2255	1344	910	276	375	358	364	369	513	788	589	465	413	1579	383	258
LITTLE AWARE	56%	68%b	<i>44</i> %	<i>5</i> 2%	<i>5</i> 6%	57%c	<i>54%</i>	61%cdfh	<i>5</i> 6%	67%jkl	56%l	55%l	<i>4</i> 3%	59%o	57%o	<i>44%</i>
Don't know	149	50	99	33	39	31	23	17	6	26	21	43	59	68	32	44
	<i>4%</i>	3%	5%a	6%fgh	6%fgh	5%gh	3%h	3%h	1%	2%	2%	5%ij	6%ij	3%	5%m	1 7%mn

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

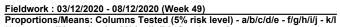


Table 8

Q220. The Government promotes the concept of 'Net Zero'. Before today, how much, if anything, did you know about this concept? Base: All Adults in UK

			Q27. PROPERTY TYPE						E (NUMBI	R OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Hadn't heard about this before now	805	125	282	263	131	3	170	291	129	130	85	563	88
	20%	23%cd	21%d	19%	<i>17%</i>	21%	21%	19%	19%	20%	24%gl	n 20%l	17%
Hardly anything but I've heard of this	813	80	292	286	147	4	169	329	138	116	61	560	107
	20%	15%	22%a	21%a	20%a	31%	21%ij	22%ij	<i>20%</i>	<i>17%</i>	<i>17%</i>	20%	20%
A little	1375	179	451	464	275	4	262	514	259	218	122	997	179
	34%	33%	<i>34%</i>	<i>34%</i>	37%	27%	33%	<i>34%</i>	37%fi	33%	34%	<i>3</i> 5%	<i>34%</i>
A fair amount	715	92	229	256	134	2	144	283	107	127	54	515	107
	18%	17%	17%	19%	<i>18%</i>	15%	18%	19%hj	<i>15%</i>	19%h	15%	18%	21%
A lot	165	44	42	40	38	*	34	35	28	52	16	109	25
	<i>4</i> %	8%bcd	3%	3%	5%bc	1%	4%g	2%	4%g	8%fgh	ij 4%g	<i>4%</i>	5%
SUMMARY CODES													
ANY AWARENESS	3068	395	1013	1046	595	11	608	1160	533	513	253	2181	418
	76%	<i>74%</i>	<i>75%</i>	77%	79%ab	<i>74%</i>	76%j	77%j	77%j	77%j	<i>70%</i>	<i>7</i> 7%	<i>80%</i>
AT LEAST A	2255	315	721	760	447	6	440	831	395	397	192	1621	311
LITTLE AWARE	56%	59%b	<i>54%</i>	<i>5</i> 6%	60%bc	43%	55%	<i>55%</i>	<i>57%</i>	60%fgj	53%	<i>57%</i>	<i>60%</i>
Don't know	149	16	49	56	23	1	17	52	34	23	23	95	17
	<i>4</i> %	3%	<i>4</i> %	<i>4%</i>	3%	5%	2%	3%f	5%fg	3%f	6%fg	i 3%	3%





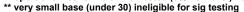




Table 8

Q220. The Government promotes the concept of 'Net Zero'. Before today, how much, if anything, did you know about this concept? Base: All Adults in UK

						G	OVERNMENT C	FFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Hadn't heard about this before now	805	42	91	55	75	61	66	92	127	64	39	70	23
	20%	26%cefg	i <i>21%</i>	16%	26%cefgi	<i>17%</i>	18%	17%	23%cefg	i 19%	20%	21%	20%
Hardly anything but I've	813	32	78	80	53	87	74	101	109	65	43	71	20
heard of this	20%	20%	18%	24%bdgi	18%	24%bdghi	20%	<i>19%</i>	<i>20%</i>	19%	22%b	21%	18%
A little	1375	43	149	99	102	119	134	177	192	132	76	106	47
	34%	26%	34%a	<i>30%</i>	35%a	34%a	36%ac	33%a	35%a	38%ack	39%acgk	<i>31%</i>	42%ack
A fair amount	715	33	88	67	38	63	74	110	83	68	21	57	12
	18%	20%dhjl	20%dhjl	20%dhjl	13%	18%dj	20%dhjl	21%dhjkl	15%j	20%dhjl	11%	17%j	11%
A lot	165	6	18	20	9	11	11	32	24	6	4	20	3
	<i>4</i> %	3%	4%i	6%defij	3%	3%	<i>3</i> %	6%defij	4%ij	2%	2%	6%defij	3%
SUMMARY CODES													
ANY AWARENESS	3068	114	333	266	202	280	293	420	408	271	144	253	83
	76%	<i>70%</i>	76%d	80%adhjk	69%	79%adh	79%adh	79%adhk	<i>74%</i>	79%adh	75%	75%d	74 %
AT LEAST A	2255	82	255	186	149	193	219	319	299	206	101	182	62
LITTLE AWARE	56%	<i>50%</i>	58%ad	<i>56%</i>	<i>51%</i>	<i>5</i> 5%	59%adj	60%adeh	jk <i>54%</i>	60%adhjk	<i>5</i> 2%	<i>54%</i>	56%
Don't know	149	7	16	10	16	13	14	17	16	9	9	15	6
	<i>4%</i>	4%	<i>4</i> %	3%	5%hi	<i>4%</i>	<i>4%</i>	3%	3%	3%	<i>5%</i>	<i>4</i> %	<i>5%</i>



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Table 8

Q220. The Government promotes the concept of 'Net Zero'. Before today, how much, if anything, did you know about this concept? Base: All Adults in UK

		Q33. HOUSEHOLD INCOME Up to					Q33\Q34. LC VULNERAB		PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Hadn't heard about this before now	805	214	172	110	117	78	109	696	248	557	197	577	219	570
	20%	23%cde	22%cde	17%e	17%e	13%	23%	20%	20%	20%	23%k	19%	17%	22%l
Hardly anything but I've	813	222	159	127	145	70	137	676	231	581	185	594	313	482
heard of this	20%	24%ce	21%e	20%e	21%e	12%	28%g	19%	19%	21%	<i>21%</i>	20%	24%m	18%
A little	1375	310	254	250	211	234	128	1246	398	977	266	1053	423	917
	<i>34%</i>	33%	33%	39%abd	<i>31%</i>	39%abd	<i>26%</i>	35%f	33%	35%	<i>30%</i>	35%j	33%	<i>35%</i>
A fair amount	715	115	134	114	157	148	75	640	196	519	143	545	250	459
	18%	12%	17%a	18%a	23%abc	25%abc	15%	18%	<i>16%</i>	19%h	<i>16%</i>	18%	19%m	17%
A lot	165	37	17	19	35	49	20	145	71	94	55	108	61	103
	<i>4</i> %	4%b	2%	3%	5%bc	8%abco	d <i>4</i> %	<i>4%</i>	6%i	3%	6%k	<i>4%</i>	<i>5%</i>	<i>4%</i>
SUMMARY CODES														
ANY AWARENESS	3068	684	565	510	547	502	360	2707	895	2172	649	2300	1047	1962
	76%	73%	<i>74%</i>	80%ab	81%ab	84%ab	<i>74%</i>	<i>77%</i>	<i>74%</i>	77%h	<i>74%</i>	77%j	81%m	<i>74%</i>
AT LEAST A	2255	462	406	383	402	432	223	2031	664	1591	464	1707	734	1479
LITTLE AWARE	56%	<i>4</i> 9%	53%a	60%ab	59%ab	72%abc	d <i>46%</i>	57%f	<i>5</i> 5%	<i>57%</i>	<i>5</i> 3%	57%j	<i>5</i> 7%	<i>5</i> 6%
Don't know	149	41	30	14	14	20	16	133	74	75	29	102	21	116
	<i>4</i> %	4%cd	4%cd	2%	2%	3%	3%	<i>4%</i>	6%i	3%	3%	3%	2%	4%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q24. The next two questions are about heat networks, also called district heating. These are heating systems where heat is generated locally and then provided to yours and other homes, rather than being generated in your home. Have you ever heard of these networks?

Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No

	SE	ΞX			AG	E				SOCIAL	GRADE			ΓENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
1139	738	401	196	216	160	116	164	287	421	293	237	188	792	191	136
28%	38%b	20%	37%defgh	32%efg	26%f	<i>17%</i>	27%f	31%efg	36%jkl	28%l	28%l	<i>20%</i>	30%o	28%o	23%
2645	1132	1514	283	402	430	512	416	602	712	695	545	694	1763	434	401
<i>66%</i>	<i>5</i> 8%	74%a	<i>54%</i>	60%c	69%cd	76%cdegh	69%cd	65%cd	<i>60%</i>	67%i	65%i	72%ijk	<i>66%</i>	<i>6</i> 5%	<i>68%</i>
237	98	140	47	51	35	46	27	30	45	56	60	76	124	47	55
6%	<i>5%</i>	7%a	9%eah	8%ah	6%h	7%ah	5%	3%	<i>4</i> %	5%i	7%ii	8%ii	<i>5</i> %	7%m	9%n



Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

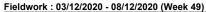


Q24. The next two questions are about heat networks, also called district heating. These are heating systems where heat is generated locally and then provided to yours and other homes, rather than being generated in your home. Have you ever heard of these networks?

Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No

		Q27	7. PROPERTY TY	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
2483	426	625	927	605	24	442	882	455	459	266	1743	355
1139	160	365	372	239	3	242	387	193	195	122	813	148
28%	<i>30%</i>	27%	27%	32%bc	19%	30%g	26%	28%	29%g	34%gh	29%	28%
2645	339	913	905	472	11	512	1034	461	435	203	1875	347
<i>6</i> 6%	<i>6</i> 3%	68%ad	<i>6</i> 6%	63%	78%	64%j	69%fj	66%j	65%j	56%	<i>6</i> 6%	66%
237	37	67	88	37	* 3%	42	82	41	36	36	151	28
6%	7%	5%	6%b	5%		5%	5%	6%	5%	10%fah	ni <i>5%</i>	5%





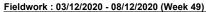
BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q24. The next two questions are about heat networks, also called district heating. These are heating systems where heat is generated locally and then provided to yours and other homes, rather than being generated in your home. Have you ever heard of these networks?

Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No Don't Know

					G	OVERNMENT C	FFICE REGION					
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
4022	176	433	348	342	375	337	504	628	308	132	279	160
4022	163	441	331	293	354	374	529	551	344	192	338	111
2483	95	302	234	222	237	220	301	358	203	84	174	113
1139 28%	53 33%fhij	133 30%fhij	93 28%h	83 28%h	115 32%fhij	92 25%	178 34%cfhij	121 22%	82 24%	46 24%	110 33%fhij	34 30%h
2645 66%	105 <i>64</i> %	283 <i>64%</i>	213 <i>64%</i>	188 <i>64%</i>	219 <i>6</i> 2%	258 69%egk	314 <i>5</i> 9%	403 73%abcde	242 egk 70%bcegl	136 k 71%bcegl	211 k <i>6</i> 3%	72 65%
237 6%	5 3%	25 6%	25 7%a	21 7%a	21 6%	23 6%	37 7%a	28 5%	21 6%	11 6%	17 <i>5</i> %	5 <i>5</i> %



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q24. The next two questions are about heat networks, also called district heating. These are heating systems where heat is generated locally and then provided to yours and other homes, rather than being generated in your home. Have you ever heard of these networks?

Base: All Adults in UK

Unweighted Base Weighted Base
Effective Base
Yes
No
Don't Know

			OUSEHOLD INC			Q33\Q34. L0 VULNERAB	OW INCOME BLE GROUP	PRESEN CHILE (UNDEI HOUSE CHILE	DREN R 16 IN HOLD)	Q32. ANYO LONG-S7 ILLNESS, I OR INFIF HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSION IN THE HO	
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
4022 4022	976 939	721 767	621 634	689 678	623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
1139 28%	274 29%b	187 <i>24%</i>	171 27%	239 35%abc	198 33%abo	158 33%g	981 28%	386 32%i	754 27%	292 33%k	789 26%	446 35%m	672 25%
2645 66%	605 64%d	532 69%ade	443 70%ade	407 <i>60%</i>	369 <i>61%</i>	299 <i>6</i> 2%	2347 66%f	729 <i>60%</i>	1917 68%h	532 61%	2034 68%j	791 <i>61%</i>	1813 68%l
237	60 6%c	49 6%c	20	31 5%	33 6%c	29 6%	209	103 8%i	135 5%	51 6%	156 5%	50 4%	162 6%I



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present.

Base: All aware of heat networks

		SI	ΞX			AG	Ε				SOCIAL	GRADE			ΓENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	1226	782	444	210	268	178	143	179	248	501	333	192	200	856	194	151
Weighted Base	1139	738	401	196	216	160	116	164	287	421	293	237	188	792	191	136
Effective Base	726	489	238	120	168	120	93	126	133	317	206	110	117	508	120	82
Very likely	278	185	93	49	70	45	27	39	48	116	72	38	52	197	53	22
	24%	25%	23%	25%h	32%gh	28%h	24%	24%h	17%	28%k	25%k	16%	28%k	25%o	28%o	16%
Fairly likely	411	280	131	94	80	66	43	51	77	151	106	91	62	277	72	54
	36%	38%b	<i>3</i> 3%	48%dfgh	37%h	41%gh	37%h	31%	27%	36%	<i>36%</i>	39%	33%	35%	38%	39%
Not very likely	129	75	54	16	28	14	6	15	51	40	24	36	30	81	21	25
	11%	10%	14%a	8%	13%f	9%	<i>5%</i>	9%	18%cef	g 9%	8%	15%ij	16%ij	<i>10%</i>	11%	18%mn
Not at all likely	94	67	27	9	9	6	15	12	42	25	30	25	13	75	4	13
	8%	9%	7%	<i>5%</i>	<i>4%</i>	<i>4</i> %	13%cde	8%	15%cde	eg 6%	10%i	11%i	<i>7</i> %	10%n	2%	10%n
Already joined one	27 2%	16 2%	11 3%	12 6%efgh	8 4%e	*	1 1%	2 1%	4 2%	12 3%	6 2%	7 3%	2 1%	16 2%	6 3%	5 4%
It depends	145	82	63	10	18	19	22	29	47	61	45	25	15	111	22	9
	13%	11%	16%a	<i>5%</i>	<i>8%</i>	12%c	19%cd	18%cd	16%cd	14%l	15%kl	10%	8%	14%o	12%	<i>7</i> %
SUMMARY CODES									İ							
TOTAL LIKELY	689	465	224	143	149	111	70	90	125	267	178	129	115	474	125	76
	<i>60%</i>	63%b	56%	73%fgh	69%gh	69%gh	61%h	55%h	<i>4</i> 3%	64%k	<i>61%</i>	<i>54%</i>	<i>61%</i>	60%	65%o	56%
TOTAL NOT LIKELY	223	141	82	25	36	20	21	28	93	65	54	61	43	156	25	38
	20%	19%	20%	13%	17%	12%	18%	17%	32%cde	efg 15%	18%	26%ij	23%i	20%n	13%	28%mn
Don't Know	55	34	21	5	5	10	2	15	18	16	10	16	14	35	13	8
	<i>5</i> %	<i>5</i> %	<i>5%</i>	3%	2%	6%cd	2%	9%cdf	6%cdf	<i>4%</i>	3%	7%ij	7%ij	<i>4</i> %	<i>7%</i>	6%



Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



AREA

Rural

(I)

159

148

95

33

44

26

13

30%

17%k

9%

1

24

77

38

52%

26%k

5%

7

16%

1%

22%

Urban

(k)

887

813

529

197

303

24%

37%1

9%

8%

3%

77

69

24

103

500

146

61%I

18%

41

5%

13%

Table 10

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

1

(f)

238

242

135

37

78

37

21

3

50

115

58

16

48%

24%hij

7%ij

15%

32%

15%hj

9%hi

1%

20%ghi

2

(g)

397

387

232

82

134

21%f

34%

45

43

9

51

216

56%f

23%hi

6%i

88

24

2%

13%i

12%

11%hi

HOUSEHOLD SIZE (NUMBER OF PEOPLE)

3

(h)

217

193

129

55

80

16

28%fa

41%fg

8%

9

5%

5

19

134

25

13%

9

5%i

69%fg

10%

3%

4

(i)

219

195

140

67

73

23

37%

12%

9

5%

3%

7%

5

14

140

32

17%

3

2%

72%fg

35%fa

5+

(i)

155

122

98

37

47

38%

6%

12

10%

5

11

83

19

16%

3

2%

69%fg

4%f

9%

30%fg

Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present.

Base: All aware of heat networks

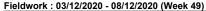
Q27. PROPERTY TYPE Semi Flat or Terrace Detached Detached Total Maisonette Property Property Property Other type (a) (b) (c) (d) (e) Unweighted Base 1226 230 280 411 293 Weighted Base 1139 160 365 372 239 3** Effective Base 726 136 179 256 181 Very likely 278 50 78 95 55 24% 31%bd 21% 25% 23% 10% Fairly likely 411 45 165 122 77 28% 45%acd 32% 36% 33% 44% Not very likely 129 20 40 37 30 11% 13% 11% 10% 13% 26% Not at all likely 94 11 18 43 22 8% 7% 5% 12%b 9%b 1% 27 5 14 Already joined one 2% 3%d 2%d 4%d 6% 145 22 37 45 40 It depends 13% 14% 10% 12% 17%b 14% **SUMMARY CODES TOTAL LIKELY** 689 95 242 217 133 60% 59% 67%cd 58% 56% 53% 223 32 58 80 52 TOTAL NOT LIKELY 20% 20% 16% 22%b 22%b 26% Don't Know 55 6 20 16 13

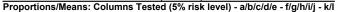
4%

6%

4%

6%





5%

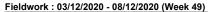


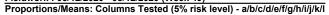
^{**} very small base (under 30) ineligible for sig testing

Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present.

Base: All aware of heat networks

						GC	VERNMENT OF	FICE REGION					
	Total	North East N	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)		South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	1226	61	138	109	114	127	84	177	156	83	33	96	48
Weighted Base	1139	53	133	93	83*	115	92	178	121	82	46*	110	34*
Effective Base	726	24	88	71	70	72	48	113	95	55	22	59	35
Very likely	278	11	39	22	15	23	17	48	32	22	5	36	10
,,	24%	20%	29%defj	23%j	18%	20%	19%	27%fj	27%j	26%j	11%	32%adefj	29%j
Fairly likely	411	16	41	38	33	43	34	60	52	27	25	27	15
	36%	30%	31%	41%k	39%k	38%k	37%k	33%k	43%abgk	33%	54%abdefgi	< 25%	44%k
Not very likely	129	3	14	9	8	22	16	20	11	5	4	16	3
	11%	5%	10%	10%	9%	19%abcdg	hij 17%abcgh	ij 11%	9%	6%	8%	15%ai	8%
Not at all likely	94	12	9	8	7	10	7	9	7	9	3	10	2
	8%	23%bcdefg kl	hij 7%	9%	8%	9%	8%	5%	6%	11%g	8%	9%	6%
Already joined one	27	*	3	*	5	1	1	11	*	1	1	1	1
,,	2%	1%	2%	*	6%acefhl	1%	1%	6%abcef	hik *	2%	3%	1%	3%
It depends	145	10	17	10	12	11	10	24	13	14	5	15	3
	13%	19%eh	13%	10%	15%	10%	11%	14%	10%	18%e	11%	13%	9%
SUMMARY CODES													
TOTAL LIKELY	689	27	80	60	48	66	52	107	85	49	30	62	25
	60%	51%	60%	64%a	57%	57%	56%	60%	70%abde	fgk 59%	65%a	57%	73%a
TOTAL NOT LIKELY	223	15	22	17	14	32	23	28	18	14	7	26	5
	20%	28%bghij	17%	18%	17%	28%bdghij	25%bgh	16%	15%	17%	16%	23%gh	15%
Don't Know	55	1	11	6	4	5	6	7	5	3	2	6	-
	5%	2%	8%ag _	7%	5%	4%	6%	4%	4%	4%	5%	6%	-









Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present.

Base: All aware of heat networks

			Q33. HOUSEHOLD INCOME Up to £16,000 - £25,000 - £35,000 - £15,999 £24,999 £50,000-					W INCOME LE GROUP	PRESEN CHILD (UNDEF HOUSE CHILD	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIR HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSIO IN THE HOU	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	1226	307	191	189	253	223	199	1027	464	762	457	720	491	701
Weighted Base	1139	274	187	171	239	198	158	981	386	754	292	789	446	672
Effective Base	726	163	111	121	165	148	93	633	290	445	267	476	253	461
Very likely	278	54	47	37	70	53	33	245	125	154	84	183	108	165
	24%	20%	25%	22%	29%ac	27%a	21%	25%	32%i	20%	29%k	23%	<i>24%</i>	<i>25%</i>
Fairly likely	411	105	65	69	86	67	53	357	155	256	97	297	143	258
	36%	38%	<i>35%</i>	<i>40%</i>	36%	34%	34%	<i>3</i> 6%	40%i	34%	33%	38%	32%	38%l
Not very likely	129	43	19	16	31	15	27	102	38	91	31	92	64	64
	<i>11%</i>	16%bce	<i>10%</i>	<i>9</i> %	13%e	<i>8%</i>	17%g	<i>10%</i>	10%	<i>1</i> 2%	<i>11%</i>	12%	14%m	9%
Not at all likely	94	15	9	16	24	18	9	85	21	73	27	57	48	43
	<i>8%</i>	5%	<i>5%</i>	<i>9</i> %	10%ab	<i>9%</i>	<i>6%</i>	<i>9%</i>	<i>5</i> %	10%h	9%	<i>7%</i>	11%m	<i>6%</i>
Already joined one	27 2%	5 2%	10 5%ad	6 4%d	1	5 2%d	3 2%	24 2%	11 3%	16 2%	7 2%	17 2%	9 2%	17 3%
It depends	145	32	22	24	21	34	22	123	27	118	36	102	53	90
	13%	12%	12%	14%d	9%	17%ad	14%	<i>13%</i>	7%	16%h	12%	<i>13%</i>	12%	13%
SUMMARY CODES										1				
TOTAL LIKELY	689	159	112	105	157	120	86	603	280	409	181	481	251	424
	<i>60%</i>	<i>5</i> 8%	<i>60%</i>	<i>6</i> 2%	66%a	<i>60%</i>	<i>55%</i>	61%f	73%i	<i>54%</i>	<i>6</i> 2%	<i>61%</i>	<i>5</i> 6%	63%l
TOTAL NOT LIKELY	223	58	29	31	55	33	36	187	59	164	58	149	112	107
	20%	21%	16%	18%	23%b	17%	23%	<i>19%</i>	15%	22%h	20%	<i>19%</i>	25%m	<i>16%</i>
Don't Know	55	19	14	4	6	7	12	44	9	46	11	41	20	35
	<i>5</i> %	7%cde	7%cde	2%	2%	3%	7%g	<i>4</i> %	2%	6%h	<i>4</i> %	<i>5%</i>	5%	<i>5%</i>



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Table 11

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present - BASED ON ALL RESPONDENTS.

Base: All Adults in UK

		SI	ΞX			AG	E				SOCIAL	GRADE			ΓENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Very likely	278	185	93	49	70	45	27	39	48	116	72	38	52	197	53	22
	7%	9%b	<i>5%</i>	9%fgh	10%efgh	7%fh	<i>4</i> %	6%f	5%	10%jkl	7%k	<i>4%</i>	<i>5</i> %	7%o	8%o	4%
Fairly likely	411	280	131	94	80	66	43	51	77	151	106	91	62	277	72	54
	10%	14%b	6%	18%defgh	n 12%fgh	11%f	6%	8%	8%	13%jl	10%l	11%l	6%	10%	11%	9%
Not very likely	129	75	54	16	28	14	6	15	51	40	24	36	30	81	21	25
	3%	4%b	3%	3%f	4%ef	2%f	1%	3%f	6%cef	g 3%	2%	4%j	3%	3%	3%	<i>4</i> %
Not at all likely	94	67	27	9	9	6	15	12	42	25	30	25	13	75	4	13
	2%	3%b	1%	2%	1%	1%	2%e	2%	5%cde	efg 2%	3%l	3%l	<i>1%</i>	3%n	1%	2%n
Already joined one	27 1%	16 <i>1%</i>	11 <i>1%</i>	12 2%defgh	8 n 1%efgh	*	1	2	4 *e	12 1%l	6 1%	7 1%l	2	16 <i>1%</i>	6 1%	5 1%
It depends	145	82	63	10	18	19	22	29	47	61	45	25	15	111	22	9
	<i>4</i> %	4%b	<i>3%</i>	2%	3%	3%	3%	5%cd	5%cde	ef 5%kl	4%kl	3%l	2%	4%o	3%o	2%
SUMMARY CODES																l
TOTAL LIKELY	689	465	224	143	149	111	70	90	125	267	178	129	115	474	125	76
	17%	24%b	11%	27%defgh	n 22%efgh	18%fh	10%	15%f	14%f	23%jkl	17%l	15%l	<i>12%</i>	18%o	19%o	13%
TOTAL NOT LIKELY	223	141	82	25	36	20	21	28	93	65	54	61	43	156	25	38
	6%	7%b	<i>4</i> %	5%	5%ef	3%	<i>3</i> %	<i>5</i> %	10%cde	efg <i>6%</i>	<i>5</i> %	7%ijl	<i>5</i> %	6%n	<i>4</i> %	6%n
Don't Know	55 1%	34 2%b	21 1%	5 1%	5 1%	10 2%f	2	15 3%cdf	18 2%df	16 <i>1%</i>	10 <i>1%</i>	16 2%j	14 <i>1%</i>	35 1%	13 2%	8 1%
Not aware of heat	2883	1230	1653	330	454	465	558	443	633	756	752	605	770	1887	481	455
network	<i>7</i> 2%	<i>6</i> 2%	80%a	<i>6</i> 3%	68%c	74%cdh	83%cdegl	n 73%cdh	69%c	<i>64%</i>	72%i	72%i	80%ijk	<i>70%</i>	<i>7</i> 2%	77%m



Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present - BASED ON ALL RESPONDENTS. Base: All Adults in UK

Q27. PROPERTY TYPE HOUSEHOLD SIZE (NUMBER OF PEOPLE) AREA Semi Flat or Terrace Detached Detached Total Maisonette Property Property Property Other type 1 2 3 4 5+ Urban Rural (a) (b) (c) (d) (e) (f) (g) (h) (i) (i) (k) (I) Unweighted Base 4022 698 915 1368 920 47 770 1427 715 692 418 2812 566 Weighted Base 4022 536 1345 1365 748 14** 1503 696 2839 523 796 666 361 Effective Base 2483 426 625 927 605 24 442 882 455 459 266 1743 355 Very likely 278 50 78 95 55 37 82 55 67 37 197 33 7% 9%bc 6% 7% 7% 2% 5% 5% 8%fg 10%fa 10%fg 7% 6% 411 45 165 122 77 78 134 80 73 47 303 44 Fairly likely 12%ac 13%g 10% 8% 9% 10% 8% 10% 9% 11%g 11% 11% 9% Not very likely 129 20 40 37 30 37 45 16 23 77 26 3% 4% 3% 3% 4% 5% 5%ghj 3% 2% 3% 2% 3% 5%k Not at all likely 94 11 18 43 22 21 43 9 9 12 69 13 2% 2% 1% 3%b 3%b 3%hi 3%hi 1% 1% 3%hi 2% 2% 27 5 14 5 5 5 24 Already joined one 3 9 1 1% 1%d 1%d 1%d 1% 1% 1% 1% 1%f 1% 145 22 37 45 40 50 51 19 14 11 103 24 It depends 6%ghij 4% 3% 3% 5%bc 3%i 3% 2% 3% 5% 4% 3% 4% **SUMMARY CODES** 689 95 242 217 133 140 83 500 77 115 216 134 TOTAL LIKELY 17% 18% 18%c 16% 18% 10% 14% 14% 19%fg 21%fg 23%fg 18% 15% TOTAL NOT LIKELY 223 32 58 80 52 58 88 25 32 19 146 38 5% 7%k 6% 6% 4% 6%b 7%b 5% 7%hi 6%h 4% 5% 5% 55 20 13 9 3 41 7 Don't Know 6 16 16 24 3 1% 1% 2% 1% 2% 2%i 2%i 1% 1% 1% 1% 1% Not aware of heat 2883 375 980 993 510 12 554 1115 503 472 239 2026 375 72% 70% 73%d 73%d 68% 81% 70% 74%fii 72%j 71% 66% 71% 72%

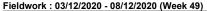
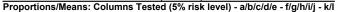


Table 11

network



^{**} very small base (under 30) ineligible for sig testing



Table 11

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present - BASED ON ALL RESPONDENTS.

Base: All Adults in UK

			GOVERNMENT OFFICE REGION											
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160	
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111	
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113	
Very likely	278	11	39	22	15	23	17	48	32	22	5	36	10	
	<i>7</i> %	7%j	9%dfhj	7%j	5%	6%j	<i>5%</i>	9%dfhj	6%j	6%j	3%	11%cdefh	ij 9%j	
Fairly likely	411	16	41	38	33	43	34	60	52	27	25	27	15	
	10%	10%	9%	12%ik	11%	12%ik	9%	11%ik	9%	8%	13%ik	8%	13%	
Not very likely	129	3	14	9	8	22	16	20	11	5	4	16	3	
	3%	2%	3%	3%	3%	6%abcdg	hij 4%hij	4%hi	2%	1%	2%	5%ahij	3%	
Not at all likely	94 2%	12 7%bcde kl	9 fghij 2%	8 3%	7 2%	10 3%h	7 2%	9 2%	7 1%	9 3%	3 2%	10 3%h	2 2%	
Already joined one	27 1%	*	3 1%h	*	5 2%cefhik	1 *	1	11 2%abce	* fhijk *	1	1 1%h	1	1 1%h	
It depends	145	10	17	10	12	11	10	24	13	14	5	15	3	
	<i>4%</i>	6%cefhj	<i>4</i> %	3%	<i>4</i> %	3%	3%	5%h	2%	4%h	3%	4%h	3%	
SUMMARY CODES														
TOTAL LIKELY	689	27	80	60	48	66	52	107	85	49	30	62	25	
	17%	17%	18%f	18%	16%	19%fi	14%	20%fhij	15%	14%	15%	18%fi	22%fi	
TOTAL NOT LIKELY	223	15	22	17	14	32	23	28	18	14	7	26	5	
	6%	9%bcdg	hij 5%	5%	<i>5%</i>	9%bcdgh	ij 6%h	5%h	<i>3</i> %	<i>4%</i>	4%	8%hij	<i>4</i> %	
Don't Know	55 1%	1 1%	11 2%hi	6 2%	4 1%	5 1%	6 2%	7 1%	5 1%	3 1%	2 1%	6 2%		
Not aware of heat	2883	110	308	238	209	240	281	351	430	263	147	228	78	
network	<i>7</i> 2%	<i>67%</i>	<i>70%</i>	72%g	<i>7</i> 2%	68%	75%abeg	k <i>66%</i>	78%abcd	egkl 76%abeg	gk 76%abeg	< 67%	<i>70%</i>	



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l



Table 11

Q25. How likely do you think you would be to join a heat network like this if you were given the opportunity? When answering please assume that you would pay no more for your heating bills than you do at present - BASED ON ALL RESPONDENTS.

Base: All Adults in UK

			022 116	DUSEHOLD IN	COME		Q33\Q34. LC		PRESEN CHILE (UNDEI HOUSE	OREN R 16 IN HOLD)	Q32. ANYO LONG-S1 ILLNESS, [OR INFIF HOUSE	DISABILITY RMITY IN	Q31. PENSIC	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	YULNERAB Yes (f)	No (g)	CHILE Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Very likely	278	54	47	37	70	53	33	245	125	154	84	183	108	165
	7%	6%	6%	6%	10%abc	9%abc	7%	7%	10%i	<i>5%</i>	10%k	<i>6%</i>	8%m	<i>6%</i>
Fairly likely	411	105	65	69	86	67	53	357	155	256	97	297	143	258
	<i>10%</i>	11%b	8%	11%	13%b	11%b	11%	10%	13%i	9%	11%	10%	<i>11%</i>	10%
Not very likely	129	43	19	16	31	15	27	102	38	91	31	92	64	64
	3%	5%bce	3%	2%	5%bce	3%	5%g	3%	3%	3%	<i>4</i> %	3%	5%m	2%
Not at all likely	94	15	9	16	24	18	9	85	21	73	27	57	48	43
	2%	2%	1%	2%b	4%ab	3%ab	2%	2%	2%	3%h	3%k	2%	4%m	2%
Already joined one	27 1%	5 1%	10 1%ad	6 1%d	1	5 1%d	3 1%	24 1%	11 <i>1%</i>	16 1%	7 1%	17 1%	9 1%	17 1%
It depends	145	32	22	24	21	34	22	123	27	118	36	102	53	90
	<i>4%</i>	3%	3%	<i>4</i> %	3%	6%abd	<i>4</i> %	3%	2%	4%h	<i>4%</i>	3%	<i>4</i> %	3%
SUMMARY CODES														
TOTAL LIKELY	689	159	112	105	157	120	86	603	280	409	181	481	251	424
	17%	<i>17%</i>	<i>15%</i>	<i>17%</i>	23%abc	20%b	18%	17%	23%i	<i>15%</i>	21%k	<i>16%</i>	20%m	16%
TOTAL NOT LIKELY	223	58	29	31	55	33	36	187	59	164	58	149	112	107
	6%	6%b	<i>4</i> %	<i>5</i> %	8%bce	<i>5</i> %	7%g	<i>5%</i>	<i>5%</i>	<i>6%</i>	7%k	<i>5%</i>	9%m	<i>4%</i>
Don't Know	55	19	14	4	6	7	12	44	9	46	11	41	20	35
	1%	2%cd	2%c	1%	1%	1%	2%g	1%	1%	2%h	<i>1%</i>	1%	2%	1%
Not aware of heat network	2883	665	581	463	439	402	328	2555	831	2052	582	2190	842	1976
	<i>7</i> 2%	71%de	76%ade	73%de	<i>65%</i>	<i>67%</i>	<i>6</i> 7%	72%f	<i>6</i> 8%	73%h	<i>67%</i>	74%j	65%	75%l



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Table 12 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q25i. From what you know, or have heard about heat networks, generally how positive or negative would you say you are towards them? Base: All aware of heat networks

		SI	ΞX			AGE			1		SOCIAL	GRADE			TENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	1226	782	444	210	268	178	143	179	248	501	333	192	200	856	194	151
Weighted Base	1139	738	401	196	216	160	116	164	287	421	293	237	188	792	191	136
Effective Base	726	489	238	120	168	120	93	126	133	317	206	110	117	508	120	82
Very positive	154	115	39	19	46	30	11	17	31	66	38	27	24	110	33	8
	<i>14</i> %	16%b	10%	<i>10%</i>	21%cfgh	19%cfgh	<i>9</i> %	10%	11%	16%k	13%	11%	12%	14%o	17%o	6%
Fairly positive	459	299	160	105	89	56	44	69	96	179	140	79	61	324	77	49
	<i>40%</i>	<i>41%</i>	<i>40%</i>	54%defgh	41%h	<i>35%</i>	38%	42%h	34%	43%kl	48%kl	33%	33%	<i>4</i> 1%	40%	36%
Neither positive nor	361	223	138	50	56	48	45	55	106	128	73	88	71	247	57	50
negative	32%	30%	<i>34%</i>	26%	26%	30%	39%cd	34%c	37%cd	<i>30%</i>	25%	37%ij	38%ij	31%	30%	37%
Fairly negative	93	50	43	12	17	13	6	12	33	32	17	32	13	59	14	18
	<i>8%</i>	7%	11%a	<i>6%</i>	8%	<i>8%</i>	<i>5%</i>	8%	12%cf	<i>8%</i>	<i>6%</i>	13%ijl	<i>7</i> %	<i>7</i> %	8%	14%mn
Very negative	29 3%	28 4%b	1	7 3%g	4 2%	5 3%g	3 3%	1 1%	9 3%g	7 2%	10 3%	6 3%	7 4%	23 3%	2 1%	4 3%
SUMMARY CODES		İ							1							
TOTAL POSITIVE	613	414	199	124	135	86	55	85	127	245	178	105	85	434	110	57
	<i>54%</i>	56%b	<i>50%</i>	64%efgh	62%fgh	54%h	<i>4</i> 8%	52%	<i>44</i> %	58%kl	61%kl	<i>44</i> %	<i>45%</i>	55%o	58%o	42%
TOTAL NEGATIVE	123	78	44	19	21	18	9	13	42	39	27	38	19	82	16	23
	11%	11%	11%	<i>10%</i>	10%	11%	8%	8%	15%cdf	g <i>9</i> %	9%	16%ijl	10%	10%	<i>9%</i>	17%mn
Don't Know	42	22	20	2	4	7	7	10	12	10	14	6	13	29	7	6
	<i>4</i> %	3%	5%a	1%	2%	4%c	6%cd	6%cd	4%c	2%	5%ik	2%	7%ik	<i>4%</i>	4%	4%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

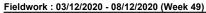


Table 12

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q25i. From what you know, or have heard about heat networks, generally how positive or negative would you say you are towards them? Base: All aware of heat networks

			Q27	. PROPERTY TY	PΕ		HOUSEH	OLD SIZ	E (NUMBE	R OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	1226 1139	230 160	280 365	411 372	293 239	8 3**	238 242	397 387	217 193	219 195	155 122	887 813	159 148
Effective Base	726	136	179	256	181	4	135	232	129	140	98	529	95
Very positive	154 <i>14</i> %	36 23%bcd	41 11%	48 13%	29 12%	* 3%	21 9%	48 12%	28 14%f	40 21%fg	18 15%f	104 13%	17 11%
Fairly positive	459 <i>40%</i>	57 36%	160 44%ac	142 38%	99 <i>41%</i>	1 50%	82 34%	147 38%	88 46%fg	79 <i>40%</i>	63 51%fg	332 i <i>4</i> 1%	69 <i>47%</i>
Neither positive nor negative	361 32%	41 25%	106 29%	127 34%a	86 36%ab	1 33%	97 40%ghi j	127 33%ij	58 30%	50 26%	29 24%	258 32%	44 30%
Fairly negative	93 <i>8%</i>	17 10%	35 10%	25 7%	17 <i>7</i> %	-	15 6%	42 11%fh	11 <i>6</i> %	18 <i>9%</i>	7 6%	62 8%	12 8%
Very negative	29 3%	4 3%	6 2%	15 4%bd	4 2%	- -	12 5%gh	6 1%	3 2%	6 3%	2 2%	23 3%l	1 1%
SUMMARY CODES							İ						
TOTAL POSITIVE	613 <i>54</i> %	94 58%	201 <i>5</i> 5%	190 <i>51%</i>	128 <i>54%</i>	1 <i>5</i> 2%	103 <i>4</i> 3%	195 50%f	116 60%fg	119 61%fg	81 66%fg	436 <i>54%</i>	86 <i>58%</i>
TOTAL NEGATIVE	123 <i>11%</i>	21 13%	41 11%	40 11%	21 9%	-	27 11%	48 12%h	15 8%	24 12%	10 <i>8%</i>	85 10%	12 8%
Don't Know	42 <i>4</i> %	5 3%	17 5%d	15 <i>4</i> %	4 2%	* 14%	14 6%hi	18 5%i	5 2%	3 1%	3 2%	33 4%	5 4%



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g/h/i/j - k/l

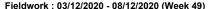
** very small base (under 30) ineligible for sig testing



Table 12 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q25i. From what you know, or have heard about heat networks, generally how positive or negative would you say you are towards them? Base: All aware of heat networks

						GC	OVERNMENT OF	FFICE REGIO	V				
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	1226	61	138	109	114	127	84	177	156	83	33	96	48
Weighted Base	1139	53	133	93	83*	115	92	178	121	82	46*	110	34*
Effective Base	726	24	88	71	70	72	48	113	95	55	22	59	35
Very positive	154 14%	8 14%f	24 18%cefhj	9 10%	11 <i>1</i> 3%	12 10%	6 7%	28 16%f	12 10%	10 12%	4 8%	25 23%cdefhij	7 j 20%f
Fairly positive	459	19	44	42	36	42	42	74	58	29	23	35	15
, ,	40%	36%	33%	45%bk	44%	37%	45%bk	41%k	48%beik	35%	50%abeik	32%	44%
Neither positive nor negative	361 32%	14 26%	48 36%	27 29%	28 <i>34%</i>	42 36%	27 29%	51 29%	35 29%	31 38%	17 36%	34 31%	9 25%
Fairly negative	93 <i>8%</i>	11 21%bcdfgh	8 nijk 6%	4 4%	3 3%	17 15%bcdhi	11 I 12%bcdhi	17 I 10%d	6 <i>5</i> %	3 4%	2 5%	10 9%d	* 1%
Very negative	29 3%	1 2%	4 3%e	4 4%e	3 3%e	*	2 2%	5 3%e	3 3%	2 2%	-	3 3%e	2 6%e
SUMMARY CODES													
TOTAL POSITIVE	613 <i>54</i> %	27 50%	68 <i>52%</i>	51 <i>55</i> %	47 57%	54 47%	48 52%	101 57%e	70 58%	39 <i>4</i> 7%	27 58%	60 <i>55%</i>	22 64%
TOTAL NEGATIVE	123 <i>11%</i>	13 24%bcdfgh	12 nijk 9%	8 8%	5 6%	17 15%dhij	13 14%ij	22 12%	10 8%	5 7%	2 5%	13 12%	2 7%
Don't Know	42 <i>4</i> %		5 4%a	8 8%aegj	3 k 3%	2 1%	5 5%aegj	4 2%	6 5%aj	7 8%aegjk	- : -	3 3%	1 <i>4</i> %



 $\frac{Fieldwork: 03/12/2020 - 08/12/2020 \ (Week \ 49)}{Proportions/Means: Columns \ Tested \ (5\% \ risk \ level) - a/b/c/d/e/f/g/h/i/j/k/l}$





Table 12

Q25i. From what you know, or have heard about heat networks, generally how positive or negative would you say you are towards them? Base: All aware of heat networks

			Q33. H	OUSEHOLD IN	COME		Q33\Q34. LC VULNERAB		PRESEN CHILI (UNDEI HOUSE CHILI	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIR HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSIC IN THE HOL	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	1226	307	191	189	253	223	199	1027	464	762	457	720	491	701
Weighted Base	1139	274	187	171	239	198	158	981	386	754	292	789	446	672
Effective Base	726	163	111	121	165	148	93	633	290	445	267	476	253	461
Very positive	154	38	25	20	32	36	28	126	72	82	57	94	77	76
	<i>14</i> %	14%	13%	12%	13%	18%c	18%g	13%	19%i	11%	20%k	12%	17%m	11%
Fairly positive	459	94	75	72	108	83	48	411	161	298	102	350	153	300
	<i>40%</i>	34%	40%	42%a	45%a	42%a	30%	42%f	<i>4</i> 2%	<i>40%</i>	<i>35%</i>	44%j	<i>34%</i>	45%l
Neither positive nor	361	89	58	59	72	54	57	304	106	255	90	246	140	214
negative	32%	33%	31%	35%	30%	27%	36%	31%	<i>27%</i>	34%h	31%	31%	31%	32%
Fairly negative	93	26	12	9	20	18	11	82	33	60	16	61	41	47
	<i>8%</i>	9%c	6%	<i>5%</i>	8%	9%	7%	8%	8%	<i>8%</i>	<i>5%</i>	<i>8%</i>	9%	7%
Very negative	29	13	5	2	5	3	9	20	5	25	12	14	21	7
	3%	5%cde	2%	1%	2%	2%	6%g	2%	1%	3%h	4%k	2%	5%m	1%
SUMMARY CODES														
TOTAL POSITIVE	613	132	100	92	140	119	76	537	233	380	159	444	230	376
	<i>54</i> %	<i>4</i> 8%	<i>5</i> 3%	<i>54%</i>	59%a	60%a	48%	<i>55%</i>	60%i	<i>50%</i>	<i>54%</i>	56%	51%	56%
TOTAL NEGATIVE	123	39	16	11	25	21	21	102	37	85	28	75	62	54
	11%	14%bc	<i>9</i> %	<i>6</i> %	10%	11%	<i>13</i> %	10%	10%	11%	10%	10%	14%m	8%
Don't Know	42	14	12	8	1	4	4	38	10	33	16	24	14	28
	<i>4</i> %	5%de	6%de	5%d	1%	2%	3%	<i>4%</i>	2%	<i>4</i> %	<i>5%</i>	3%	3%	<i>4</i> %



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q25i. From what you know, or have heard about heat networks, generally how positive or negative would you say you are towards them? Base: All aware of heat networks

		Q25. HOW LIKELY DO YOU THINK YOU WOULD BE TO JOIN A HEAT NETWORK LIKE THIS IF YOU WERE GIVEN THE OPPORTUNITY? Not at all Already joined											
	Total	Very likely (a)	Fairly likely (b)	Not very likely (c)	Not at all likely (d)	Already joined one (e)	It depends (f)						
Unweighted Base	1226	338	418	137	90	40	154						
Weighted Base	1139	278	411	129	94	27*	145						
Effective Base	726	212	271	66	47	18	94						
Very positive	154	92	27	5	5	14	12						
	<i>14%</i>	33%bcdf	7%	4 %	5%	51%abcdf	8%c						
Fairly positive	459	138	232	27	7	9	36						
	<i>40%</i>	50%cdef	57%acdef	21%d	8%	33%d	25%d						
Neither positive nor	361	36	119	60	33	3	78						
negative	32%	13%	29%ae	47%abde	35%ae	12%	54%abde						
Fairly negative	93	5	16	36	29	1	4						
	8%	2%	<i>4</i> %	28%abef	31%abef	3%	3%						
Very negative	29 3%	4 1%	9 2%	1 1%	15 16%abcef	*	1						
SUMMARY CODES													
TOTAL POSITIVE	613	231	259	31	12	23	48						
	<i>54%</i>	83%bcdf	63%cdf	24%d	13%	84%bcdf	33%cd						
TOTAL NEGATIVE	123	8	25	36	44	1	5						
	11%	3%	6%a	28%abef	47%abcef	3%	3%						
Don't Know	42 <i>4</i> %	3 1%	8 2%	1 1%	5 5%abc	-	14 10%abce						



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f





BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_1. The next few questions are about renewable heating systems. By renewable heat we mean heating systems which use energy from biomass or the sun, or which use electricity to draw heat from the ground, water, or air to heat your home. How much would you say you know about renewable heating systems?

This includes air source heat pumps, ground source heat pumps and biomass boilers.

Base: All Adults in UK

		SE	X			AG	E				SOCIAL	GRADE		TENURE		
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Know a lot about them	208	159	49	31	59	45	26	20	27	116	47	20	25	156	28	18
	5%	8%b	2%	6%fgh	9%cfgh	7%fgh	<i>4</i> %	3%	3%	10%jkl	5%kl	2%	3%	6%no	4%	3%
Know a little about them	1447	840	607	207	228	228	229	223	332	508	378	281	279	998	243	183
	36%	43%b	30%	39%df	34%	37%	34%	37%	36%	43%jkl	36%l	33%l	29%	37%o	36%o	<i>31%</i>
Aware of them but don't really know what they are	1563	696	868	212	240	217	263	249	383	411	424	349	379	1044	273	218
	39%	35%	42%a	40%e	36%	35%	39%	41%de	42%de	35%	41%i	41%i	40%i	39%	41%	37%
SUMMARY CODE																
ANY AWARENESS	3219	1695	1524	450	527	490	518	493	741	1036	850	650	683	2198	544	418
	<i>80%</i>	86%b	<i>74%</i>	86%defgh	n <i>7</i> 9%	78%	<i>77%</i>	81%f	81%f	88%jkl	81%kl	77%l	<i>71%</i>	82%o	81%o	<i>71%</i>
Never heard of them	803	273	530	76	143	136	156	114	179	141	195	192	275	481	127	173
	<i>20%</i>	14%	26%a	14%	21%c	22%c	23%cgh	19%c	19%c	<i>1</i> 2%	19%i	23%ij	29%ijk	<i>18%</i>	19%	29%mn



Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

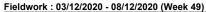


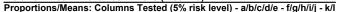
Q7_1. The next few questions are about renewable heating systems. By renewable heat we mean heating systems which use energy from biomass or the sun, or which use electricity to draw heat from the ground, water, or air to heat your home. How much would you say you know about renewable heating systems?

This includes air source heat pumps, ground source heat pumps and biomass boilers.

Base: All Adults in UK

			Q27	. PROPERTY T	YPE		HOUSE	HOLD SIZ	E (NUMB	ER OF PEC	OPLE)	AR	REA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Know a lot about them	208 5%	39 7%bc	51 <i>4</i> %	65 <i>5%</i>	53 7%bc	*	34 <i>4</i> %	55 <i>4%</i>	29 <i>4%</i>	58 9%fgh	33 ı 9%fç	146 gh <i>5%</i>	30 <i>6%</i>
Know a little about them	1447	193	468	479	298	5	291	519	263	241	133	1002	200
	36%	36%	<i>3</i> 5%	35%	40%bc	38%	37%	<i>3</i> 5%	38%	36%	37%	35%	38%
Aware of them but don't really know what they are	1563	201	557	523	273	5	340	605	276	224	118	1116	206
	39%	38%	41%cd	38%	37%	37%	43%ij	40%ij	40%ij	34%	33%	39%	39%
SUMMARY CODE											ì		
ANY AWARENESS	3219	433	1076	1066	624	11	665	1180	569	523	283	2264	436
	<i>80%</i>	<i>81%</i>	<i>80%</i>	78%	83%bc	<i>7</i> 5%	84%gi	j <i>7</i> 8%	82%g	78%	<i>7</i> 8%	80%	83%k
Never heard of them	803	103	269	299	125	4	131	323	127	144	78	575	86
	20%	19%	20%d	22%d	<i>17%</i>	25%	16%	22%fh	<i>18%</i>	22%f	22%f	20%l	17%





^{**} very small base (under 30) ineligible for sig testing



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_1. The next few questions are about renewable heating systems. By renewable heat we mean heating systems which use energy from biomass or the sun, or which use electricity to draw heat from the ground, water, or air to heat your home. How much would you say you know about renewable heating systems?

This includes air source heat pumps, ground source heat pumps and biomass boilers.

Base: All Adults in UK

		GOVERNMENT OFFICE REGION												
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160	
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111	
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113	
Know a lot about them	208	11	22	23	15	18	22	32	19	12	9	17	8	
	5%	7%hi	5%	7%hi	<i>5%</i>	<i>5%</i>	6%hi	6%hi	3%	3%	<i>5%</i>	<i>5%</i>	8%h	
Know a little about them	1447	48	151	127	103	123	126	206	164	134	72	145	47	
	36%	30%	<i>34%</i>	38%ah	35%h	<i>3</i> 5%	<i>34%</i>	39%afh	<i>30%</i>	39%ah	37%ah	43%abdefh	42%ah	
Aware of them but don't really know what they are	1563 39%	61 37%	158 <i>36%</i>	125 38%	106 <i>3</i> 6%	128 36%	155 42%bk	206 39%k	255 46%abcdeç	143 gkl 41%bk	83 43%bdekl	109 <i>3</i> 2%	36 33%	
SUMMARY CODE														
ANY AWARENESS	3219	120	331	275	224	269	303	444	438	288	163	272	92	
	<i>80%</i>	<i>74%</i>	<i>7</i> 5%	83%abde	2 76%	76%	81%abe	84%abde	h 79%ab	84%abdeh	85%abdeh	80%ab	83%	
Never heard of them	803	43	110	56	69	86	71	85	113	56	29	66	19	
	20%	26%cfgh	ijk 25%cfghijl	< 17%	24%cgij	24%cfgij	19%	16%	21%gij	16%	15%	20%	<i>17%</i>	

Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)

Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_1. The next few questions are about renewable heating systems. By renewable heat we mean heating systems which use energy from biomass or the sun, or which use electricity to draw heat from the ground, water, or air to heat your home. How much would you say you know about renewable heating systems?

This includes air source heat pumps, ground source heat pumps and biomass boilers.

Base: All Adults in UK

			Q33. HOUSEHOLD INCOME Up to					Q33\Q34. LOW INCOME VULNERABLE GROUP			Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Know a lot about them	208	55	15	33	42	54	35	174	102	107	67	136	83	121
	5%	6%b	2%	5%b	6%b	9%abo	cd 7%g	5%	8%i	<i>4</i> %	8%k	<i>5%</i>	6%m	<i>5%</i>
Know a little about them	1447	313	280	238	272	252	156	1291	433	1014	295	1088	463	960
	36%	<i>3</i> 3%	37%	38%a	40%a	42%ab	32%	37%f	36%	<i>36%</i>	34%	37%	36%	36%
Aware of them but don't really know what they are	1563 39%	373 40%e	311 41%e	234 37%	253 37%	209 35%	201 <i>4</i> 1%	1362 39%	428 35%	1135 40%h	329 38%	1173 39%	504 39%	1020 39%
SUMMARY CODE														
ANY AWARENESS	3219	742	606	505	567	514	391	2827	963	2256	690	2396	1049	2101
	<i>80%</i>	<i>7</i> 9%	79%	<i>80%</i>	84%abc	86%abo	81%	80%	<i>7</i> 9%	80%	<i>79%</i>	<i>80%</i>	82%m	<i>7</i> 9%
Never heard of them	803	197	161	129	111	85	94	709	254	550	184	583	238	547
	<i>20%</i>	21%de	21%de	20%de	<i>16%</i>	14%	19%	<i>20%</i>	21%	20%	21%	20%	18%	21%l



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q7_1. The next few questions are about renewable heating systems. By renewable heat we mean heating systems which use energy from biomass or the sun, or which use electricity to draw heat from the ground, water, or air to heat your home. How much would you say you know about renewable heating systems?

This includes air source heat pumps, ground source heat pumps and biomass boilers.

Base: All Adults in UK

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Know a lot about them	208	183	11
	<i>5%</i>	<i>6</i> %	10%a
Know a little about them	1447	1272	41
	36%	<i>4</i> 0%	35%
Aware of them but don't really know what they are	1563	1168	43
	39%	37%	37%
SUMMARY CODE			
ANY AWARENESS	3219	2623	96
	<i>80%</i>	83%	82%
Never heard of them	803	532	22
	<i>20%</i>	17%	18%

Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)

Proportions/Means: Columns Tested (5% risk level) - a/b



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_1A\1B\1C. And now thinking about three different types of renewable heating system... How much, if anything, do you know about... - Summary Base: All aware of renewable heating systems

	Air source heat pumps	Ground source heat pumps	Biomass boilers
Unweighted Base	3216	3216	3216
Weighted Base	3219	3219	3219
Effective Base	2000	2000	2000
Know a lot	171	213	169
	<i>5</i> %	<i>7%</i>	<i>5%</i>
Know a little about them	772	945	884
	24%	29%	27%
Aware of them but don't really know what they are	1363 <i>4</i> 2%	1266 39%	1435 <i>4</i> 5%
SUMMARY CODE			
ANY AWARENESS	2306	2424	2487
	<i>7</i> 2%	75%	77%
Never heard of them	913	795	732
	<i>28%</i>	<i>25%</i>	23%



Table 15

Q7_1A. How much, if anything, do you know about...? Air source heat pumps Base: All aware of renewable heating systems

		SE	X	AGE						SOCIAL GRADE				TENURE		
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	3216	1687	1529	478	549	519	544	508	618	1144	926	507	639	2184	536	424
Weighted Base	3219	1695	1524	450	527	490	518	493	741	1036	850	650	683	2198	544	418
Effective Base	2000	1097	907	273	348	354	383	366	344	755	615	326	362	1360	336	261
Know a lot	171	129	42	36	44	39	17	11	24	98	35	20	18	122	20	26
	5%	8%b	3%	8%fgh	8%fgh	8%fgh	3%	2%	3%	9%jkl	4%l	3%	<i>3</i> %	6%n	<i>4%</i>	6%n
Know a little about them	772	480	293	121	151	132	106	119	143	296	183	168	125	533	141	88
	24%	28%b	19%	27%fh	29%fh	27%fh	<i>20%</i>	24%h	19%	29%jl	22%l	26%jl	18%	24%	26%o	21%
Aware of them but don't really know what they are	1363	696	667	166	186	191	237	210	372	408	359	306	290	966	222	150
	<i>4</i> 2%	<i>41%</i>	44%a	37%	<i>3</i> 5%	<i>3</i> 9%	46%cde	43%cd	50%cdeg	g 39%	<i>4</i> 2%	47%ijl	<i>42%</i>	44%o	41%o	36%
SUMMARY CODE																
ANY AWARENESS	2306	1304	1002	324	381	362	360	341	540	802	578	494	432	1621	383	264
	72%	77%b	66%	<i>7</i> 2%	<i>7</i> 2%	<i>74%</i>	<i>70%</i>	<i>69%</i>	73%	77%jl	68%l	76%jl	63%	74%no	70%o	<i>6</i> 3%
Never heard of them	913	391	522	126	146	128	158	152	202	234	272	156	251	577	162	154
	28%	23%	34%a	28%	28%	<i>26%</i>	30%	31%	27%	23%	32%ik	24%	37%ijk	26%	30%m	37%mi



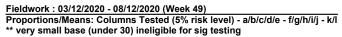
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

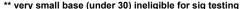


Q7_1A. How much, if anything, do you know about...? Air source heat pumps Base: All aware of renewable heating systems

			Q27	. PROPERTY TY	PE _		HOUSEHOLD SIZE (NUMBER OF PEOPLE					AREA	
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	3216	554	735	1084	762	35	621	1135	579	546	335	2251	473
Weighted Base	3219	433	1076	1066	624	11**	665	1180	569	523	283	2264	436
Effective Base	2000	339	503	740	497	17	357	726	361	365	209	1403	289
Know a lot	171	26	51	52	42	*	35	41	34	40	21	114	26
	5%	6%	5%	5%	7%b	1%	5%g	3%	6%g	8%fg	7%g	5%	6%
Know a little about them	772	109	259	241	162	1	151	271	136	142	72	524	112
	24%	25%	24%	23%	26%	10%	23%	23%	24%	27%fg	26%	23%	26%
Aware of them but don't	1363	172	455	442	285	5	287	529	221	217	108	968	188
really know what they are	42%	40%	42%	41%	46%a	50%	43%h	45%hj	39%	41%	38%	43%	43%
SUMMARY CODE													
ANY AWARENESS	2306	306	764	735	488	7	473	841	391	399	202	1606	326
	72%	71%	71%	69%	78%abc	61%	71%	71%	69%	76%fgh	71%	71%	75%k
Never heard of them	913	127	312	331	136	4	192	339	178	123	81	658	110
	28%	29%d	29%d	31%d	22%	39%	29%i	29%i	31%i	24%	29%	29%l	25%









Q7_1A. How much, if anything, do you know about...? Air source heat pumps Base: All aware of renewable heating systems

		GOVERNMENT OFFICE REGION											
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	3216	131	339	286	274	286	267	408	496	263	105	224	137
Weighted Base	3219	120	331	275	224	269	303	444	438	288	163	272	92*
Effective Base	2000	83	235	198	174	173	172	242	299	172	68	147	99
Know a lot	171	7	22	16	7	18	21	32	15	2	8	17	6
	5%	6%i	7%dhi	6%i	3%i	7%dhi	7%dhi	7%dhi	4%i	1%	5%i	6%dhi	7%i
Know a little about them	772	31	77	79	57	48	67	112	89	76	39	75	22
	24%	26%e	23%	29%efh	25%e	18%	22%	25%eh	20%	27%eh	24%e	28%efh	24%
Aware of them but don't really know what they are	1363	48	131	109	100	131	125	166	194	134	79	110	37
	<i>42%</i>	<i>40%</i>	39%	<i>39%</i>	45%g	49%abcfgl	3 41%	37%	44%g	46%bcg	48%bcfgk	<i>4</i> 1%	<i>40%</i>
SUMMARY CODE													
ANY AWARENESS	2306	86	229	203	164	197	213	311	298	212	126	203	65
	<i>7</i> 2%	71%	69%	<i>74%</i>	<i>7</i> 3%	<i>7</i> 3%	70%	<i>70%</i>	<i>68%</i>	74%h	77%bfgh	75%h	71%
Never heard of them	913	34	102	72	60	72	90	133	140	76	37	69	27
	28%	29%	31%j	26%	27%	27%	30%j	30%j	32%ijk	26%	23%	25%	29%



 $\frac{Fieldwork: 03/12/2020 - 08/12/2020 \ (Week \ 49)}{Proportions/Means: Columns \ Tested \ (5\% \ risk \ level) - a/b/c/d/e/f/g/h/i/j/k/l}$





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Q7_1A. How much, if anything, do you know about...? Air source heat pumps Base: All aware of renewable heating systems

			Q33. H	Q33\Q34. LC VULNERAB	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD					
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	3216	760	568	502	576	532	436	2780	1016	2200	987	2096	1008	2115
Weighted Base	3219	742	606	505	567	514	391	2827	963	2256	690	2396	1049	2101
Effective Base	2000	425	347	322	386	376	218	1785	646	1359	589	1389	557	1419
Know a lot	171	46	18	25	31	46	29	142	84	87	43	121	59	109
	5%	6%b	3%	5%b	6%b	9%abc	d 7%g	5%	9%i	4%	6%	5%	6%	5%
Know a little about them	772 24%	173 23%b	120 20%	117 23%	160 28%abc	156 30%abc	92 23%	681 <i>24%</i>	248 26%	524 23%	160 23%	568 24%	241 23%	510 24%
Aware of them but don't	1363	321	283	232	222	196	173	1190	393	969	294	1026	480	848
really know what they	42%	43%e	47%de	46%de	39%	38%	44%	42%	41%	43%	43%	43%	46%m	40%
are						i				i				
SUMMARY CODE														
ANY AWARENESS	2306 72%	539 73%	421 69%	375 74%b	413 73%	399 78%abd	294 75%g	2012 71%	726 75%i	1580 <i>70%</i>	497 72%	1715 <i>7</i> 2%	780 74%m	1467 <i>70%</i>
Never heard of them	913 28%	203 27%e	186 31%ce	130 26%	155 27%e	116 22%	97 25%	815 29%f	237 25%	675 30%h	194 28%	682 28%	270 26%	634 30%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q7_1A. How much, if anything, do you know about...? Air source heat pumps Base: All aware of renewable heating systems

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	3216	2644	115
Weighted Base	3219	2623	96
Effective Base	2000	1676	66
Know a lot	171	149	14
	5%	<i>6</i> %	14%a
Know a little about them	772	670	34
	24%	26%	35%a
Aware of them but don't really know what they are	1363	1107	34
	<i>4</i> 2%	<i>4</i> 2%	36%
SUMMARY CODE			
ANY AWARENESS	2306	1927	81
	<i>7</i> 2%	73%	85%a
Never heard of them	913	696	15
	28%	27%b	<i>15</i> %

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Table 16

Q7_1B. How much, if anything, do you know about...? Ground source heat pumps Base: All aware of renewable heating systems

		SE	X			AG	E				SOCIAL	GRADE		T	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	3216	1687	1529	478	549	519	544	508	618	1144	926	507	639	2184	536	424
Weighted Base	3219	1695	1524	450	527	490	518	493	741	1036	850	650	683	2198	544	418
Effective Base	2000	1097	907	273	348	354	383	366	344	755	615	326	362	1360	336	261
Know a lot	213	157	56	42	59	38	23	20	31	106	47	39	21	159	25	28
	7%	9%b	<i>4%</i>	9%fgh	11%efgh	8%fgh	5%	<i>4</i> %	<i>4</i> %	10%jkl	6%l	6%l	3%	7%n	5%	7%
Know a little about them	945	584	361	134	150	157	136	148	221	363	227	200	154	670	154	110
	29%	34%b	<i>24%</i>	<i>30%</i>	28%	32%f	26%	30%	30%	35%jkl	27%l	31%jl	23%	30%o	28%	<i>26%</i>
Aware of them but don't really know what they are	1266	636	630	165	184	186	204	195	331	371	346	263	286	883	213	148
	39%	38%	41%a	37%	35%	<i>38%</i>	39%	<i>40%</i>	45%cdefç	g <i>3</i> 6%	41%i	40%i	42%i	40%o	39%	35%
SUMMARY CODE									İ							
ANY AWARENESS	2424	1377	1047	340	392	381	364	364	583	841	619	503	461	1712	391	285
	75%	81%b	69%	76%f	<i>74%</i>	78%f	70%	<i>74%</i>	79%dfg	81%jkl	73%l	77%jl	<i>67%</i>	78%no	<i>7</i> 2%	<i>68%</i>
Never heard of them	795	318	477	110	135	109	154	129	159	195	230	147	222	486	153	133
	25%	<i>19%</i>	31%a	<i>24</i> %	26%h	22%	30%ceh	26%h	21%	<i>19%</i>	27%ik	23%i	33%ijk	22%	28%m	32%m



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

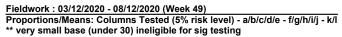


Table 16

Q7_1B. How much, if anything, do you know about...? Ground source heat pumps Base: All aware of renewable heating systems

			Q27	'. PROPERTY TY	/PE		HOUSE	HOLD SIZ	ZE (NUMBI	ER OF PEC	PLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	3216	554	735	1084	762	35	621	1135	579	546	335	2251	473
Weighted Base	3219	433	1076	1066	624	11**	665	1180	569	523	283	2264	436
Effective Base	2000	339	503	740	497	17	357	726	361	365	209	1403	289
Know a lot	213	37	77	55	43	*	39	49	37	54	35	147	23
	7%	9%c	7%c	<i>5%</i>	7%	1%	6%g	<i>4%</i>	6%g	10%fgh	12%fç	jh 7%	5%
Know a little about them	945	115	300	307	219	3	196	341	166	173	69	641	161
	29%	26%	28%	29%	35%abc	24%	29%	29%	29%	33%gj	24%	28%	37%k
Aware of them but don't really know what they are	1266	158	416	437	246	5	257	491	216	195	108	907	166
	39%	37%	<i>3</i> 9%	<i>4</i> 1%	39%	48%	39%	42%i	38%	37%	38%	<i>40%</i>	38%
SUMMARY CODE													
ANY AWARENESS	2424 75%	310 <i>7</i> 2%	793 <i>74%</i>	799 <i>75%</i>	508 81%abc	8 73%	492 <i>74</i> %	880 <i>7</i> 5%	419 <i>74%</i>	421 81%fgh j	211 <i>75%</i>	1695 <i>75%</i>	350 80%k
Never heard of them	795	123	283	267	116	3	173	299	150	101	72	570	87
	<i>25%</i>	28%d	26%d	25%d	<i>1</i> 9%	27%	26%i	25%i	26%i	<i>19%</i>	25%i	25%l	20%









Q7_1B. How much, if anything, do you know about...? Ground source heat pumps Base: All aware of renewable heating systems

			GOVERNMENT OFFICE REGION												
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)		
Unweighted Base	3216	131	339	286	274	286	267	408	496	263	105	224	137		
Weighted Base	3219	120	331	275	224	269	303	444	438	288	163	272	92*		
Effective Base	2000	83	235	198	174	173	172	242	299	172	68	147	99		
Know a lot	213	10	28	18	13	17	22	34	19	11	13	25	4		
	7%	8%i	9%hi	<i>6%</i>	<i>6%</i>	<i>6%</i>	7%hi	8%hi	<i>4%</i>	<i>4</i> %	8%hi	9%hi	4%		
Know a little about them	945	35	95	98	68	83	78	120	111	100	47	80	30		
	29%	29%	29%	35%bfghj	<i>30%</i>	31%h	26%	<i>27%</i>	<i>25</i> %	35%fgh	29%	30%	32%		
Aware of them but don't really know what they are	1266 39%	44 36%	125 38%	99 36%	90 <i>40%</i>	109 <i>41%</i>	130 43%cg	156 35%	185 42%cg	118 41%g	69 42%g	106 39%	35 38%		
SUMMARY CODE															
ANY AWARENESS	2424	88	249	215	171	209	231	310	316	229	128	211	68		
	<i>7</i> 5%	74%	75%g	78%gh	76%g	78%gh	76%g	<i>70%</i>	<i>7</i> 2%	79%gh	78%gh	78%gh	74%		
Never heard of them	795	32	83	61	53	60	72	134	122	60	35	61	24		
	25%	26%	25%	22%	24%	22%	24%	30%bcdef	îjk 28%ceijl	k 21%	22%	22%	26%		



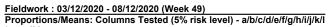






Table 16

Q7_1B. How much, if anything, do you know about...? Ground source heat pumps Base: All aware of renewable heating systems

				DUSEHOLD INC				OW INCOME LE GROUP	PRESEI CHILI (UNDE HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, I OR INFIF HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	3216	760	568	502	576	532	436	2780	1016	2200	987	2096	1008	2115
Weighted Base	3219	742	606	505	567	514	391	2827	963	2256	690	2396	1049	2101
Effective Base	2000	425	347	322	386	376	218	1785	646	1359	589	1389	557	1419
Know a lot	213	48	30	28	46	52	32	182	109	104	55	150	80	129
	<i>7</i> %	6%	<i>5%</i>	<i>5%</i>	8%bc	10%abc	8%	6%	11%i	<i>5</i> %	8%	<i>6%</i>	8%m	<i>6%</i>
Know a little about them	945	218	149	147	185	191	109	835	264	680	193	707	311	612
	29%	29%b	25%	29%b	33%b	37%abc	<i>28%</i>	30%	27%	<i>30%</i>	28%	30%	<i>30%</i>	29%
Aware of them but don't really know what they are	1266 39%	290 39%e	273 45%ade	220 44%ade	211 37%e	163 32%	163 <i>42%</i>	1103 39%	365 <i>38%</i>	901 <i>40%</i>	274 40%	954 <i>40%</i>	437 42%m	804 38%
SUMMARY CODE														
ANY AWARENESS	2424	556	451	395	441	406	304	2120	738	1686	522	1811	828	1545
	75%	<i>75%</i>	<i>74%</i>	<i>7</i> 8%	78%	79%ab	78%	<i>7</i> 5%	<i>7</i> 7%	<i>7</i> 5%	76%	<i>76%</i>	79%m	<i>74%</i>
Never heard of them	795	186	155	110	126	108	88	708	225	570	169	585	221	556
	25%	25%e	26%e	22%	22%	<i>21%</i>	22%	25%	23%	25%	<i>24%</i>	24%	21%	26%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q7_1B. How much, if anything, do you know about...? Ground source heat pumps Base: All aware of renewable heating systems

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	3216	2644	115
Weighted Base	3219	2623	96
Effective Base	2000	1676	66
Know a lot	213	191	11
	7%	7%	12%a
Know a little about them	945	815	36
	29%	<i>31%</i>	38%
Aware of them but don't really know what they are	1266	1033	33
	39%	39%	34%
SUMMARY CODE			
ANY AWARENESS	2424	2039	81
	<i>7</i> 5%	78%	<i>84%</i>
Never heard of them	795	583	15
	25%	22%	16%

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q7_1C. How much, if anything, do you know about...? Biomass boilers Base: All aware of renewable heating systems

		SE	X			AĢI	E				SOCIAL	GRADE		T	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	3216	1687	1529	478	549	519	544	508	618	1144	926	507	639	2184	536	424
Weighted Base	3219	1695	1524	450	527	490	518	493	741	1036	850	650	683	2198	544	418
Effective Base	2000	1097	907	273	348	354	383	366	344	755	615	326	362	1360	336	261
Know a lot	169	121	47	33	57	33	17	7	20	83	32	35	18	116	29	22
	<i>5%</i>	7%b	3%	7%fgh	11%cefgh	7%fgh	3%g	2%	3%	8%jkl	<i>4</i> %	5%l	3%	<i>5</i> %	5%	5%
Know a little about them	884	575	308	132	142	141	123	146	199	361	227	169	127	615	148	108
	27%	34%b	20%	29%f	27%	29%f	<i>24%</i>	30%f	<i>27%</i>	35%jkl	27%l	26%l	19%	28%	27%	26%
Aware of them but don't really know what they are	1435 <i>4</i> 5%	706 <i>42%</i>	729 48%a	170 38%	217 <i>4</i> 1%	200 <i>4</i> 1%	223 43%c	234 47%cde	392 53%cdef	413 g <i>40%</i>	390 46%i	311 48%i	321 47%i	1007 46%o	231 <i>4</i> 2%	173 <i>41%</i>
SUMMARY CODE									İ							
ANY AWARENESS	2487	1403	1084	335	416	374	363	387	611	857	649	515	466	1738	407	304
	77%	83%b	<i>71%</i>	<i>74%</i>	79%cf	76%f	<i>70%</i>	79%f	82%cdefg	g 83%jkl	76%l	79%l	<i>68%</i>	79%no	<i>7</i> 5%	73%
Never heard of them	732	293	440	115	111	116	155	105	130	179	201	135	218	460	137	115
	23%	17%	29%a	26%dh	21%h	24%h	30%degh	ı 21%h	<i>18%</i>	<i>17%</i>	24%i	21%i	32%ijk	21%	25%m	27%m



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

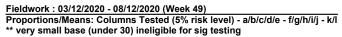


Table 17

Q7_1C. How much, if anything, do you know about...? Biomass boilers Base: All aware of renewable heating systems

			Q27	7. PROPERTY TY	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	3216	554	735	1084	762	35	621	1135	579	546	335	2251	473
Weighted Base	3219	433	1076	1066	624	11**	665	1180	569	523	283	2264	436
Effective Base	2000	339	503	740	497	17	357	726	361	365	209	1403	289
Know a lot	169 <i>5%</i>	30 7%c	56 <i>5%</i>	50 <i>5%</i>	32 <i>5</i> %	-	26 4%	46 <i>4%</i>	31 <i>5%</i>	45 9%fgl	21 n 7%fg	118 <i>5%</i>	18 <i>4</i> %
Know a little about them	884 27%	114 26%	266 25%	278 26%	219 35%abc	3 29%	188 28%	318 <i>27%</i>	151 <i>27</i> %	154 <i>30%</i>	73 26%	597 26%	145 33%k
Aware of them but don't really know what they are	1435 <i>4</i> 5%	189 <i>44</i> %	508 47%d	479 45%d	251 <i>40%</i>	4 38%	294 <i>44</i> %	553 47%j	248 <i>44%</i>	226 <i>4</i> 3%	114 <i>4</i> 0%	1023 <i>4</i> 5%	187 <i>4</i> 3%
SUMMARY CODE							i				ĺ		
ANY AWARENESS	2487 77%	333 77%	830 77%	807 <i>7</i> 6%	502 81%bc	7 66%	508 76%	917 <i>7</i> 8%	430 76%	425 81%fgl j	208 n <i>74%</i>	1737 77%	350 80%
Never heard of them	732	100	246	259	121	4	157	263	139	98	75	527	87
	23%	23%	23%d	24%d	19%	34%	24%i	22%i	24%i	19%	26%i	23%	20%





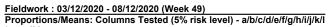




Q7_1C. How much, if anything, do you know about...? Biomass boilers Base: All aware of renewable heating systems

						C	OVERNMENT O	FFICE REGION	l .				
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	3216	131	339	286	274	286	267	408	496	263	105	224	137
Weighted Base	3219	120	331	275	224	269	303	444	438	288	163	272	92*
Effective Base	2000	83	235	198	174	173	172	242	299	172	68	147	99
Know a lot	169 <i>5</i> %	6 5%i	31 9%defghi	17 ij 6%dhi	4 2%	15 6%di	16 5%di	25 6%dhi	14 3%	5 2%	8 5%di	21 8%dhi	5 6%i
Know a little about them	884 27%	37 31%fh	84 25%	84 31%fh	61 27%	82 31%fh	65 21%	114 26%	99 23%	87 30%fh	52 32%bfgh	84 31%bfgh	34 37%bfgh
Aware of them but don't really know what they are	1435 <i>4</i> 5%	50 <i>42%</i>	142 <i>4</i> 3%	122 <i>44</i> %	113 51%behj	107 <i>40%</i>	139 <i>4</i> 6%	195 <i>44%</i>	188 <i>4</i> 3%	143 50%beghj	68 j <i>41%</i>	129 47%e	37 40%
SUMMARY CODE													
ANY AWARENESS	2487 77%	94 78%h	258 78%h	223 81%fgh	179 80%fh	205 76%h	220 72%	334 75%h	302 <i>69%</i>	235 82%efgh	127 78%h	234 86%abcdefg j	76 h 83%fh
Never heard of them	732 23%	26 22%k	74 22%k	52 19%k	45 20%k	64 24%ik	83 28%cdikl	110 25%cik	136 31%abcd kl	53 egij <i>18%</i>	36 22%k	37 14%	16 <i>17%</i>









Q7_1C. How much, if anything, do you know about...? Biomass boilers Base: All aware of renewable heating systems

				OUSEHOLD IN				OW INCOME LE GROUP	PRESEI CHILI (UNDE HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, I OR INFIF HOUSI	TANDING DISABILITY RMITY IN	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	3216	760	568	502	576	532	436	2780	1016	2200	987	2096	1008	2115
Weighted Base	3219	742	606	505	567	514	391	2827	963	2256	690	2396	1049	2101
Effective Base	2000	425	347	322	386	376	218	1785	646	1359	589	1389	557	1419
Know a lot	169	51	18	10	37	43	34	135	92	76	62	96	66	97
	<i>5</i> %	7%bc	<i>3%</i>	2%	6%bc	8%bc	9%g	<i>5%</i>	10%i	3%	9%k	<i>4%</i>	6%m	<i>5%</i>
Know a little about them	884	177	161	140	184	164	90	794	255	628	175	679	279	583
	27%	24%	26%	28%a	32%abc	32%ab	23%	28%f	27%	28%	25%	28%	27%	28%
Aware of them but don't really know what they are	1435 <i>4</i> 5%	342 46%de	288 47%de	248 49%de	235 41%	209 <i>41%</i>	183 <i>47%</i>	1251 <i>44</i> %	402 <i>4</i> 2%	1033 46%h	284 <i>4</i> 1%	1099 46%j	520 50%m	891 <i>4</i> 2%
SUMMARY CODE														
ANY AWARENESS	2487	570	467	399	456	416	307	2180	749	1738	521	1874	864	1570
	77%	77%	<i>7</i> 7%	<i>79%</i>	<i>80%</i>	81%a	<i>7</i> 9%	77%	<i>7</i> 8%	<i>7</i> 7%	<i>75%</i>	<i>7</i> 8%	82%m	<i>75%</i>
Never heard of them	732	171	140	106	111	99	84	648	214	518	170	523	185	531
	23%	23%e	23%	21%	20%	19%	21%	23%	22%	23%	<i>25%</i>	22%	<i>18%</i>	25%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q7_1C. How much, if anything, do you know about...? Biomass boilers Base: All aware of renewable heating systems

		Q3. WHETHER SUP RENEWABL	PORT OR OPPOSE LE ENERGY
	Total	Support (a)	Oppose (b)
Unweighted Base	3216	2644	115
Weighted Base	3219	2623	96
Effective Base	2000	1676	66
Know a lot	169	142	13
	<i>5</i> %	5%	13%a
Know a little about them	884	764	31
	27%	29%	32%
Aware of them but don't really know what they are	1435	1183	37
	<i>4</i> 5%	<i>4</i> 5%	38%
SUMMARY CODE			
ANY AWARENESS	2487	2090	80
	<i>7</i> 7%	<i>80%</i>	<i>84%</i>
Never heard of them	732	533	16
	23%	20%	16%

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_1A\1B\1C. And now thinking about three different types of renewable heating system... How much, if anything, do you know about... - BASED ON ALL RESPONDENTS - Summary Base: All Adults in UK

	Air source heat pumps	Ground source heat pumps	Biomass boilers
Unweighted Base	4022	4022	4022
Weighted Base	4022	4022	4022
Effective Base	2483	2483	2483
Know a lot	171	213	169
	<i>4%</i>	5%	<i>4%</i>
Know a little about them	772	945	884
	19%	23%	22%
Aware of them but don't really know what they are	1363 34%	1266 31%	1435 36%
SUMMARY CODE			
ANY AWARENESS	2306	2424	2487
	<i>57%</i>	60%	62%
Never heard of them	913	795	732
	23%	20%	18%
Never heard of renewable	803	803	803
heating systems	<i>20%</i>	<i>20%</i>	<i>20%</i>



Table 19 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_1A. How much, if anything, do you know about...? Air source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

		SEX				AGE					SOCIAL	GRADE		Ţ	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Know a lot	171	129	42	36	44	39	17	11	24	98	35	20	18	122	20	26
	<i>4</i> %	7%b	2%	7%fgh	7%fgh	6%fgh	3%	2%	3%	8%jkl	3%l	2%	2%	5%n	3%	<i>4</i> %
Know a little about them	772	480	293	121	151	132	106	119	143	296	183	168	125	533	141	88
	19%	24%b	14%	23%fh	22%fh	21%fh	<i>16%</i>	20%fh	<i>16%</i>	25%jkl	18%l	20%l	<i>1</i> 3%	20%o	21%o	15%
Aware of them but don't really know what they are	1363	696	667	166	186	191	237	210	372	408	359	306	290	966	222	150
	<i>34%</i>	35%b	32%	<i>3</i> 2%	<i>28%</i>	<i>31%</i>	35%de	35%d	40%cde	fg 35%l	34%l	36%l	30%	36%o	33%o	25%
SUMMARY CODE	1															
ANY AWARENESS	2306	1304	1002	324	381	362	360	341	540	802	578	494	432	1621	383	264
	<i>57%</i>	66%b	<i>4</i> 9%	62%dfg	<i>5</i> 7%	<i>58%</i>	<i>53%</i>	<i>5</i> 6%	59%f	68%jkl	55%l	59%l	<i>4</i> 5%	60%no	57%o	<i>4</i> 5%
Never heard of them	913	391	522	126	146	128	158	152	202	234	272	156	251	577	162	154
	23%	20%	25%a	<i>24%</i>	22%	<i>20%</i>	23%	25%e	22%	20%	26%ik	19%	26%ik	22%	<i>24%</i>	26%m
Never heard of renewable heating systems	803	273	530	76	143	136	156	114	179	141	195	192	275	481	127	173
	<i>20%</i>	14%	26%a	14%	21%c	22%c	23%cgh	19%c	19%c	<i>1</i> 2%	19%i	23%ij	29%ijk	<i>18%</i>	19%	29%mn



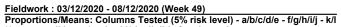
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q7_1A. How much, if anything, do you know about...? Air source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q27	'. PROPERTY TY	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Know a lot	171	26	51	52	42	*	35	41	34	40	21	114	26
	<i>4</i> %	<i>5</i> %	<i>4</i> %	<i>4</i> %	6%bc	1%	4%g	3%	5%g	6%g	6%g	<i>4</i> %	<i>5</i> %
Know a little about them	772	109	259	241	162	1	151	271	136	142	72	524	112
	19%	20%	19%	18%	22%c	7%	<i>19</i> %	18%	<i>20%</i>	21%g	20%	18%	22%k
Aware of them but don't really know what they are	1363	172	455	442	285	5	287	529	221	217	108	968	188
	<i>34%</i>	32%	34%	32%	38%abc	38%	36%hj	35%hj	32%	33%	<i>30%</i>	<i>34%</i>	<i>3</i> 6%
SUMMARY CODE	1 1						İ						
ANY AWARENESS	2306	306	764	735	488	7	473	841	391	399	202	1606	326
	<i>57</i> %	<i>57%</i>	57%c	<i>54%</i>	65%abc	45%	59%g	<i>5</i> 6%	<i>5</i> 6%	60%g	<i>5</i> 6%	<i>57%</i>	62%k
Never heard of them	913	127	312	331	136	4	192	339	178	123	81	658	110
	23%	24%d	23%d	24%d	<i>18%</i>	30%	24%i	23%i	26%i	<i>19%</i>	22%	23%	<i>21%</i>
Never heard of renewable heating systems	803	103	269	299	125	4	131	323	127	144	78	575	86
	20%	<i>1</i> 9%	20%d	22%d	<i>17%</i>	25%	<i>16%</i>	22%fh	<i>1</i> 8%	22%f	22%f	20%l	17%





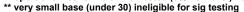




Table 19 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_1A. How much, if anything, do you know about...? Air source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

						G	OVERNMENT O	FFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales S	scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Know a lot	171 <i>4</i> %	7 4%i	22 5%dhi	16 5%i	7 2%i	18 5%dhi	21 6%dhi	32 6%dhi	15 3%i	2 *	8 4%i	17 5%dhi	6 5%i
Know a little about them	772	31	77	79	57	48	67	112	89	76	39	75	22
	19%	19%e	17%	24%befh	19%e	13%	18%e	21%eh	16%	22%beh	20%e	22%befh	20%
Aware of them but don't really know what they are	1363	48	131	109	100	131	125	166	194	134	79	110	37
	34%	29%	<i>30%</i>	33%	<i>34%</i>	37%abg	34%	31%	35%b	39%abcgk	41%abcdfgh	33%	33%
SUMMARY CODE													
ANY AWARENESS	2306	86	229	203	164	197	213	311	298	212	126	203	65
	<i>57%</i>	<i>53%</i>	<i>5</i> 2%	61%abh	<i>56%</i>	<i>55%</i>	<i>5</i> 7%	59%b	<i>54%</i>	62%abeh	66%abdefgh	60%abh	<i>5</i> 8%
Never heard of them	913	34	102	72	60	72	90	133	140	76	37	69	27
	23%	21%	23%	22%	21%	20%	24%	25%ejk	25%ejk	22%	19%	20%	24%
Never heard of renewable heating systems	803	43	110	56	69	86	71	85	113	56	29	66	19
	20%	26%cfghij	jk 25%cfghijk	17%	24%cgij	24%cfgij	19%	16%	21%gij	16%	15%	20%	<i>17%</i>



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Table 19

Q7_1A. How much, if anything, do you know about...? Air source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q33. H0	DUSEHOLD IN	COME			OW INCOME BLE GROUP	PRESEN CHILE (UNDEI HOUSE CHILE	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, I OR INFIF HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSIOI IN THE HOU	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Know a lot	171	46	18	25	31	46	29	142	84	87	43	121	59	109
	<i>4</i> %	5%b	2%	4%b	5%b	8%abc	d 6%g	<i>4</i> %	7%i	3%	5%	<i>4</i> %	<i>5%</i>	<i>4</i> %
Know a little about them	772	173	120	117	160	156	92	681	248	524	160	568	241	510
	19%	18%b	<i>16%</i>	<i>1</i> 8%	24%abc	26%abc	19%	<i>19%</i>	20%	19%	<i>18%</i>	19%	19%	<i>19%</i>
Aware of them but don't really know what they are	1363 34%	321 34%	283 37%de	232 37%	222 33%	196 33%	173 36%	1190 <i>34</i> %	393 <i>3</i> 2%	969 35%	294 34%	1026 <i>34%</i>	480 37%m	848 32%
SUMMARY CODE														
ANY AWARENESS	2306	539	421	375	413	399	294	2012	726	1580	497	1715	780	1467
	<i>57%</i>	<i>57%</i>	<i>5</i> 5%	59%b	61%b	66%abc	d 61%g	<i>57%</i>	60%i	<i>5</i> 6%	<i>5</i> 7%	<i>5</i> 8%	61%m	<i>5</i> 5%
Never heard of them	913	203	186	130	155	116	97	815	237	675	194	682	270	634
	23%	22%	24%ce	21%	23%	<i>19%</i>	20%	23%f	20%	24%h	22%	23%	21%	24%l
Never heard of renewable heating systems	803	197	161	129	111	85	94	709	254	550	184	583	238	547
	<i>20%</i>	21%de	21%de	20%de	<i>16%</i>	14%	19%	20%	21%	20%	<i>21%</i>	20%	18%	21%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q7_1A. How much, if anything, do you know about...? Air source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Know a lot	171	149	14
	<i>4</i> %	<i>5</i> %	12%a
Know a little about them	772	670	34
	19%	21%	28%a
Aware of them but don't really know what they are	1363	1107	34
	<i>34%</i>	35%	29%
SUMMARY CODE			
ANY AWARENESS	2306	1927	81
	<i>57%</i>	<i>61%</i>	69%a
Never heard of them	913	696	15
	23%	22%b	12%
Never heard of renewable heating systems	803	532	22
	<i>20%</i>	17%	18%

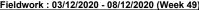


Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q7_1B. How much, if anything, do you know about...? Ground source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

		SE	X			AGE	Ξ				SOCIAL	GRADE		Т	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Know a lot	213	157	56	42	59	38	23	20	31	106	47	39	21	159	25	28
	5%	8%b	3%	8%fgh	9%efgh	6%fgh	3%	3%	3%	9%jkl	5%l	5%l	2%	6%n	4%	5%
Know a little about them	945	584	361	134	150	157	136	148	221	363	227	200	154	670	154	110
	23%	30%b	<i>18%</i>	25%f	22%	25%f	20%	24%f	24%f	31%jkl	22%l	24%l	<i>16%</i>	25%o	23%o	<i>19%</i>
Aware of them but don't really know what they are	1266	636	630	165	184	186	204	195	331 	371	346	263	286	883	213	148
	31%	<i>32%</i>	31%	31%	27%	<i>30%</i>	30%	32%d	36%cde	ef 32%	33%l	31%	30%	33%o	32%o	25%
SUMMARY CODE																ŀ
ANY AWARENESS	2424	1377	1047	340	392	381	364	364	583	841	619	503	461	1712	391	285
	60%	70%b	<i>51%</i>	65%dfg	59%f	61%f	<i>54%</i>	60%f	63%df	71%jkl	59%l	60%l	<i>4</i> 8%	64%no	58%o	<i>4</i> 8%
Never heard of them	795	318	477	110	135	109	154	129	159	195	230	147	222	486	153	133
	20%	<i>16%</i>	23%a	21%h	20%	<i>17%</i>	23%eh	21%eh	<i>17%</i>	<i>17%</i>	22%ik	18%	23%ik	18%	23%m	23%m
Never heard of renewable heating systems	803	273	530	76	143	136	156	114	179	141	195	192	275	481	127	173
	20%	14%	26%a	14%	21%c	22%c	23%cgh	19%c	19%c	12%	19%i	23%ij	29%ijk	<i>18%</i>	19%	29%mn



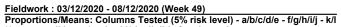
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

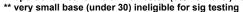


Q7_1B. How much, if anything, do you know about...? Ground source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q27	7. PROPERTY TY	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PEO	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Know a lot	213	37	77	55	43	*	39	49	37	54	35	147	23
	5%	7%c	6%c	<i>4</i> %	6%c	1%	5%g	3%	5%g	8%fgh	10%fç	jh 5%	<i>4</i> %
Know a little about them	945	115	300	307	219	3	196	341	166	173	69	641	161
	23%	<i>21%</i>	22%	22%	29%abc	18%	25%j	23%	24%j	26%gj	19%	23%	31%k
Aware of them but don't really know what they are	1266	158	416	437	246	5	257	491	216	195	108	907	166
	31%	30%	<i>31%</i>	32%	33%	36%	32%	33%i	<i>31%</i>	29%	<i>30%</i>	<i>32%</i>	<i>32%</i>
SUMMARY CODE							•						
ANY AWARENESS	2424	310	793	799	508	8	492	880	419	421	211	1695	350
	60%	<i>58%</i>	<i>5</i> 9%	<i>5</i> 9%	68%abc	<i>5</i> 5%	62%g	<i>5</i> 9%	<i>60%</i>	63%g	<i>5</i> 9%	<i>60%</i>	67%k
Never heard of them	795	123	283	267	116	3	173	299	150	101	72	570	87
	20%	23%d	21%d	20%d	<i>15%</i>	21%	22%i	20%i	22%i	<i>15%</i>	20%i	20%l	17%
Never heard of renewable heating systems	803	103	269	299	125	4	131	323	127	144	78	575	86
	20%	<i>1</i> 9%	20%d	22%d	<i>17</i> %	25%	<i>16%</i>	22%fh	18%	22%f	22%f	20%l	17%









Q7_1B. How much, if anything, do you know about...? Ground source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

						G	OVERNMENT O	FFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Know a lot	213	10	28	18	13	17	22	34	19	11	13	25	4
	<i>5</i> %	<i>6%</i>	6%hi	<i>5</i> %	<i>4%</i>	<i>5%</i>	6%hi	6%hi	3%	3%	7%hi	7%hi	4%
Know a little about them	945	35	95	98	68	83	78	120	111	100	47	80	30
	23%	22%	22%	30%abdefg	hk 23%	23%	21%	23%	20%	29%abdefgl	ık 24%	24%	27%
Aware of them but don't really know what they are	1266	44	125	99	90	109	130	156	185	118	69	106	35
	31%	27%	28%	<i>30%</i>	31%	31%	35%abg	29%	34%ab	34%abg	36%abg	31%	31%
SUMMARY CODE													İ
ANY AWARENESS	2424	88	249	215	171	209	231	310	316	229	128	211	68
	60%	<i>54%</i>	<i>5</i> 6%	65%abgh	<i>5</i> 9%	59%	62%a	<i>5</i> 9%	<i>57</i> %	66%abdegh	67%abdeg	h 62%abh	<i>61%</i>
Never heard of them	795 20%	32 19%	83 19%	61 18%	53 18%	60 17%	72 19%	134 25%abcde k	122 efij 22%eik	60 17%	35 18%	61 <i>18%</i>	24 21%
Never heard of renewable	803	43	110	56	69	86	71	85	113	56	29	66	19
heating systems	<i>20%</i>	26%cfgh	nijk 25%cfghij	jk 17%	24%cgij	24%cfgij	19%	16%	21%gij	16%	15%	20%	<i>17%</i>



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q7_1B. How much, if anything, do you know about...? Ground source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q33. HC	DUSEHOLD INC	COME		Q33\Q34. LC VULNERAB		PRESEI CHILI (UNDE HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, E OR INFIF HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSION IN THE HOL	
	Total	Up to £15,999 (a)	6,999 £24,999 £34,999 £49,999 £50,000+ a) (b) (c) (d) (e)					No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Know a lot	213	48	30	28	46	52	32	182	109	104	55	150	80	129
	5%	<i>5</i> %	<i>4%</i>	<i>4</i> %	7%bc	9%abc	6%	<i>5</i> %	9%i	<i>4</i> %	<i>6%</i>	<i>5</i> %	6%m	<i>5%</i>
Know a little about them	945	218	149	147	185	191	109	835	264	680	193	707	311	612
	23%	23%b	<i>19%</i>	23%b	27%abc	32%abc	d 22%	<i>24%</i>	22%	24%h	22%	24%	<i>24%</i>	23%
Aware of them but don't really know what they are	1266 31%	290 31%	273 36%ade	220 35%ae	211 31%	163 27%	163 <i>34%</i>	1103 <i>31%</i>	365 <i>30%</i>	901 32%	274 31%	954 <i>32%</i>	437 34%m	804 <i>30%</i>
SUMMARY CODE						İ								
ANY AWARENESS	2424	556	451	395	441	406	304	2120	738	1686	522	1811	828	1545
	60%	<i>5</i> 9%	<i>5</i> 9%	<i>6</i> 2%	65%ab	68%abc	<i>6</i> 3%	<i>60%</i>	61%	<i>60%</i>	60%	<i>61%</i>	64%m	<i>5</i> 8%
Never heard of them	795	186	155	110	126	108	88	708	225	570	169	585	221	556
	20%	20%	20%	<i>17%</i>	19%	<i>18%</i>	18%	20%	19%	20%	<i>19%</i>	20%	17%	21%l
Never heard of renewable heating systems	803	197	161	129	111	85	94	709	254	550	184	583	238	547
	<i>20%</i>	21%de	21%de	20%de	<i>16%</i>	14%	19%	<i>20%</i>	21%	20%	<i>21%</i>	20%	18%	21%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q7_1B. How much, if anything, do you know about...? Ground source heat pumps - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q3. WHETHER SUPPO RENEWABLE I	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Know a lot	213	191	11
	5%	<i>6%</i>	<i>10%</i>
Know a little about them	945	815	36
	23%	<i>26</i> %	31%
Aware of them but don't really know what they are	1266	1033	33
	31%	33%	28%
SUMMARY CODE			
ANY AWARENESS	2424	2039	81
	60%	<i>65%</i>	<i>6</i> 9%
Never heard of them	795	583	15
	20%	18%	13%
Never heard of renewable heating systems	803	532	22
	20%	17%	18%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_1C. How much, if anything, do you know about...? Biomass boilers - BASED ON ALL RESPONDENTS Base: All Adults in UK

		SE	X			AGE					SOCIAL	GRADE]	TENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Know a lot	169	121	47	33	57	33	17	7	20	83	32	35	18	116	29	22
	<i>4</i> %	6%b	2%	6%fgh	9%efgh	5%fgh	3%g	1%	2%	7%jkl	3%l	4%l	2%	<i>4</i> %	<i>4</i> %	4%
Know a little about them	884	575	308	132	142	141	123	146	199	361	227	169	127	615	148	108
	22%	29%b	<i>15%</i>	25%dfh	21%	23%f	<i>18%</i>	24%f	22%f	31%jkl	22%l	20%l	13%	23%o	22%o	<i>18%</i>
Aware of them but don't really know what they are	1435	706	729	170	217	200	223	234	392	413	390	311	321	1007	231	173
	36%	36%	35%	32%	32%	32%	33%	39%cdef	43%cde	fg <i>3</i> 5%	37%l	37%l	33%	38%no	34%o	29%
SUMMARY CODE																
ANY AWARENESS	2487	1403	1084	335	416	374	363	387	611	857	649	515	466	1738	407	304
	62%	71%b	<i>5</i> 3%	64%f	62%f	60%f	<i>54%</i>	64%f	66%def	73%jkl	62%l	61%l	<i>4</i> 9%	65%no	61%o	51%
Never heard of them	732	293	440	115	111	116	155	105	130	179	201	135	218	460	137	115
	18%	<i>15%</i>	21%a	22%dgh	<i>17%</i>	18%h	23%degh	17%h	<i>14</i> %	<i>15%</i>	19%ik	<i>16%</i>	23%ijk	17%	20%m	19%
Never heard of renewable heating systems	803	273	530	76	143	136	156	114	179	141	195	192	275	481	127	173
	20%	14%	26%a	14%	21%c	22%c	23%cgh	19%c	19%c	<i>1</i> 2%	19%i	23%ij	29%ijk	18%	19%	29%m



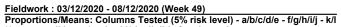
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

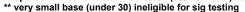


Q7_1C. How much, if anything, do you know about...? Biomass boilers - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q27	. PROPERTY TY	PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (l)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Know a lot	169 <i>4</i> %	30 6%c	56 <i>4</i> %	50 <i>4%</i>	32 4%	-	26 3%	46 3%	31 4%g	45 7%fgl	21 1 6%fg	118 <i>4</i> %	18 3%
Know a little about them	884	114	266	278	219	3	188	318	151	154	73	597	145
	22%	<i>21%</i>	20%	20%	29%abc	22%	<i>24</i> %	21%	22%	23%	20%	21%	28%k
Aware of them but don't really know what they are	1435	189	508	479	251	4	294	553	248	226	114	1023	187
	<i>36%</i>	<i>3</i> 5%	38%d	35%	34%	28%	37%j	37%j	<i>3</i> 6%	34%	32%	36%	<i>36%</i>
SUMMARY CODE							İ						
ANY AWARENESS	2487	333	830	807	502	7	508	917	430	425	208	1737	350
	62%	62%	<i>6</i> 2%	59%	67%abc	50%	64%j	<i>61%</i>	<i>6</i> 2%	64%j	<i>5</i> 8%	<i>61%</i>	67%k
Never heard of them	732	100	246	259	121	4	157	263	139	98	75	527	87
	18%	<i>19%</i>	18%	19%	<i>16%</i>	25%	20%i	18%i	20%i	15%	21%i	19%	17%
Never heard of renewable heating systems	803	103	269	299	125	4	131	323	127	144	78	575	86
	20%	<i>19%</i>	20%d	22%d	<i>17%</i>	25%	<i>16</i> %	22%fh	<i>1</i> 8%	22%f	22%f	20%l	17%









BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_1C. How much, if anything, do you know about...? Biomass boilers - BASED ON ALL RESPONDENTS Base: All Adults in UK

						G	OVERNMENT OF	FICE REGION	I				
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	4022 4022	176 163	433 441	348 331	342 293	375 354	337 374	504 529	628 551	308 344	132 192	279 338	160 111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Know a lot	169 <i>4%</i>	6 4%i	31 7%adefgh	17 iij 5%dhi	4 1%	15 4%di	16 4%di	25 5%dhi	14 3%	5 1%	8 4%di	21 6%dhi	5 5%di
Know a little about them	884 22%	37 23%	84 19%	84 26%bfh	61 21%	82 23%fh	65 17%	114 22%f	99 18%	87 25%bfh	52 27%bdfgl	84 n 25%bfh	34 31%bdfgh
Aware of them but don't really know what they are	1435 36%	50 31%	142 32%	122 37%e	113 39%abe	107 30%	139 37%e	195 37%e	188 <i>34%</i>	143 42%abeh	68 ij 35%	129 38%abe	37 33%
SUMMARY CODE													
ANY AWARENESS	2487 <i>6</i> 2%	94 <i>5</i> 8%	258 <i>58%</i>	223 68%abde	179 h 61%h	205 <i>58%</i>	220 59%	334 63%eh	302 <i>5</i> 5%	235 68%abde	127 fgh 66%abeft	234 n 69%abdef	76 gh 69%abeh
Never heard of them	732 18%	26 16%k	74 17%k	52 16%k	45 15%k	64 18%k	83 22%abcdik	110 I 21%bcd	136 ik 25%abcd kl	53 egij 15%k	36 19%k	37 11%	16 14%
Never heard of renewable heating systems	803 20%	43 26%cfgh	110 nijk 25%cfghijk	56 17%	69 24%cgij	86 24%cfgij	71 19%	85 16%	113 21%gij	56 16%	29 15%	66 20%	19 17%



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q7_1C. How much, if anything, do you know about...? Biomass boilers - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q33. HOUSEHOLD INCOME Up to £16,000 - £25,000 - £35,000 -					Q33\Q34. LC VULNERAB	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD		
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£34,999 £49,999 £50,000+ (c) (d) (e)			No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Know a lot	169	51	18	10	37	43	34	135	92	76	62	96	66	97
	<i>4%</i>	5%bc	2%	2%	5%bc	7%bc	7%g	<i>4</i> %	8%i	3%	7%k	<i>3%</i>	5%m	<i>4%</i>
Know a little about them	884	177	161	140	184	164	90	794	255	628	175	679	279	583
	22%	19%	<i>21%</i>	22%a	27%abc	27%abc	: 19%	22%f	21%	22%	20%	23%	22%	22%
Aware of them but don't really know what they are	1435 <i>3</i> 6%	342 36%	288 37%	248 39%d	235 35%	209 35%	183 38%	1251 35%	402 33%	1033 37%h	284 32%	1099 37%j	520 40%m	891 <i>34</i> %
SUMMARY CODE														
ANY AWARENESS	2487	570	467	399	456	416	307	2180	749	1738	521	1874	864	1570
	62%	61%	61%	<i>6</i> 3%	67%abc	69%abc	63%	<i>6</i> 2%	<i>6</i> 2%	<i>6</i> 2%	<i>60%</i>	63%j	67%m	<i>5</i> 9%
Never heard of them	732	171	140	106	111	99	84	648	214	518	170	523	185	531
	18%	18%	<i>18%</i>	<i>17%</i>	<i>16%</i>	16%	17%	18%	18%	<i>18%</i>	19%	18%	<i>14%</i>	20%l
Never heard of renewable heating systems	803	197	161	129	111	85	94	709	254	550	184	583	238	547
	20%	21%de	21%de	20%de	<i>16%</i>	14%	19%	20%	21%	20%	<i>21%</i>	20%	18%	21%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q7_1C. How much, if anything, do you know about...? Biomass boilers - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Know a lot	169	142	13
	<i>4</i> %	<i>5</i> %	11%a
Know a little about them	884	764	31
	22%	24%	26%
Aware of them but don't really know what they are	1435	1183	37
	36%	38%	31%
SUMMARY CODE			
ANY AWARENESS	2487	2090	80
	<i>6</i> 2%	<i>66%</i>	<i>68%</i>
Never heard of them	732	533	16
	18%	17%	13%
Never heard of renewable heating systems	803	532	22
	20%	17%	18%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q41. And how much would you say you know about solar thermal panels? By this we mean solar panels for hot water, not solar PV panels that generate electricity. Base: All Adults in UK

		SEX				AG	E			SOCIAL GRADE				TENURE			
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)	
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594	
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591	
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378	
Know a lot	418	307	111	62	89	52	55	56	103	178	110	73	57	304	71	37	
	10%	16%b	<i>5</i> %	12%ef	13%efg	8%	8%	9%	11%ef	15%jkl	11%l	9%l	6%	11%o	11%o	6%	
Know a little	1885	991	895	255	277	277	306	311	460	610	513	374	388	1280	321	252	
	<i>4</i> 7%	50%b	<i>44%</i>	48%d	41%	44%	<i>4</i> 5%	51%def	50%def	52%kl	49%kl	44%l	<i>41%</i>	48%o	48%o	<i>4</i> 3%	
Aware of them but don't really know what they are	1071	441	630	141	194	179	198	147	211	245	269	251	305	693	180	167	
	27%	22%	31%a	27%h	29%gh	29%gh	29%gh	24%	23%	21%	26%i	30%ij	32%ij	26%	27%	28%	
SUMMARY CODE																	
ANY AWARENESS	3374	1738	1636	458	560	508	559	515	774	1033	893	697	751	2277	573	457	
	<i>84%</i>	88%b	<i>80%</i>	87%defh	<i>84%</i>	<i>81%</i>	83%	85%e	84%	88%kl	85%kl	83%l	<i>7</i> 8%	85%o	85%o	77%	
Have never heard of them	648	230	418	68	110	118	115	92	146	144	152	144	208	402	99	135	
	16%	12%	20%a	13%	16%c	19%cg	17%c	15%	16%c	<i>1</i> 2%	<i>15%</i>	17%ij	22%ijk	15%	15%	23%mn	



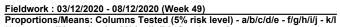
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q41. And how much would you say you know about solar thermal panels? By this we mean solar panels for hot water, not solar PV panels that generate electricity. Base: All Adults in UK

			Q27. PROPERTY TYPE						(NUMBE	R OF PEC	OPLE)	E) AREA	
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Know a lot	418	75	87	136	116	1	81	136	65	87	49	285	69
	10%	14%bc	<i>6%</i>	10%b	16%bc	6%	10%	<i>9%</i>	9%	13%fgh	13%fg	h <i>10%</i>	13%k
Know a little	1885	244	630	633	363	10	377	758	311	284	155	1306	280
	<i>4</i> 7%	<i>4</i> 6%	<i>4</i> 7%	<i>4</i> 6%	<i>4</i> 9%	<i>67%</i>	47%i	50%hij	<i>4</i> 5%	<i>4</i> 3%	<i>4</i> 3%	<i>4</i> 6%	54%k
Aware of them but don't really know what they are	1071 27%	131 <i>24%</i>	370 27%d	386 28%d	178 24%	3 21%	198 25%	372 25%	215 31%fg	185 28%	100 28%	760 27%l	112 21%
SUMMARY CODE											l		
ANY AWARENESS	3374	450	1087	1156	657	14	657	1266	591	556	304	2350	461
	<i>84%</i>	84%b	<i>81%</i>	85%b	88%abc	94%	83%	<i>84%</i>	<i>85%</i>	83%	<i>84</i> %	83%	88%k
Have never heard of them	648	85	258	209	91	1	139	236	105	110	57	489	62
	16%	16%d	19%acd	15%d	<i>12%</i>	6%	<i>17</i> %	16%	<i>15%</i>	<i>17%</i>	16%	17%l	12%





^{**} very small base (under 30) ineligible for sig testing



Q41. And how much would you say you know about solar thermal panels? By this we mean solar panels for hot water, not solar PV panels that generate electricity. Base: All Adults in UK

						(GOVERNMENT (OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	4022 4022	176 163	433 441	348 331	342 293	375 354	337 374	504 529	628 551	308 344	132 192	279 338	160 111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Know a lot	418 10%	20 12%h	44 10%	37 11%h	29 10%	37 11%	36 10%	54 10%	44 8%	29 8%	32 17%bcdefgl k	40 i 12%hi	16 14%h
Know a little	1885 <i>47%</i>	67 41%	208 <i>4</i> 7%	160 <i>4</i> 8%	135 <i>4</i> 6%	164 <i>4</i> 6%	176 <i>4</i> 7%	243 <i>4</i> 6%	264 <i>4</i> 8%	171 50%a	93 <i>48%</i>	149 <i>44%</i>	54 <i>4</i> 9%
Aware of them but don't really know what they are	1071 27%	47 29%	121 27%	86 26%	87 30%g	94 26%	102 27%	129 24%	141 26%	93 27%	51 27%	93 28%	25 23%
SUMMARY CODE													
ANY AWARENESS	3374 84%	134 82%	373 85%g	283 86%g	251 86%g	295 83%	315 <i>84%</i>	427 81%	449 81%	293 85%g	176 91%abcdefç ik	283 h <i>84%</i>	95 86%
Have never heard of them	648 16%	29 18%j	68 15%j	48 14%j	41 14%j	59 17%j	58 16%j	103 19%bcdi	102 j 19%j	52 15%j	16 9%	55 16%j	16 <i>14%</i>



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q41. And how much would you say you know about solar thermal panels? By this we mean solar panels for hot water, not solar PV panels that generate electricity. Base: All Adults in UK

			Q33. HOUSEHOLD INCOME Up to £16,000 - £25,000 - £35,000 -				Q33\Q34. LOW INCOME VULNERABLE GROUP		PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	(b) £34,999 £49,999 £50,000+ (c) (d) (e)			Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Know a lot	418	84	80	62	84	92	47	371	152	266	91	310	156	256
	<i>10%</i>	9%	10%	10%	12%a	15%abc	10%	10%	13%i	<i>9%</i>	<i>10%</i>	<i>10%</i>	12%m	10%
Know a little	1885	431	337	319	361	283	234	1652	524	1361	408	1421	631	1221
	<i>4</i> 7%	<i>4</i> 6%	<i>44%</i>	50%ab	53%abe	<i>47%</i>	<i>4</i> 8%	<i>47%</i>	<i>4</i> 3%	49%h	<i>4</i> 7%	<i>4</i> 8%	49%m	<i>4</i> 6%
Aware of them but don't really know what they are	1071 27%	284 30%bcd	204 e 27%d	147 23%	144 21%	144 24%	136 28%	935 <i>26%</i>	356 29%i	715 25%	232 27%	767 26%	320 25%	716 27%
SUMMARY CODE														
ANY AWARENESS	3374	799	621	529	590	519	417	2957	1033	2341	731	2498	1107	2193
	<i>84</i> %	85%b	<i>81%</i>	83%	87%bc	86%b	86%	<i>84%</i>	<i>8</i> 5%	83%	<i>84%</i>	<i>84%</i>	86%m	83%
Have never heard of them	648	139	146	105	88	81	69	579	184	464	144	481	181	455
	16%	<i>15%</i>	19%ade	17%d	13%	14%	14%	16%	<i>15%</i>	17%	<i>16%</i>	<i>16%</i>	<i>14%</i>	17%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q41. And how much would you say you know about solar thermal panels? By this we mean solar panels for hot water, not solar PV panels that generate electricity. Base: All Adults in UK

		Q3. WHETHER SUP RENEWABL	PORT OR OPPOSE LE ENERGY
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Know a lot	418	370	21
	10%	12%	18%a
Know a little	1885	1592	45
	<i>4</i> 7%	50%b	38%
Aware of them but don't really know what they are	1071	722	39
	27%	23%	33%a
SUMMARY CODE			
ANY AWARENESS	3374	2684	105
	<i>84%</i>	85%	89%
Have never heard of them	648	470	13
	<i>16%</i>	15%	<i>11%</i>



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



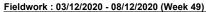
Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally.

Base: All who know anything about renewable heating systems

Unweighted Base
Weighted Base
Effective Base
Solar thermal panels
A ground source heat
pump
A biomass boiler
An air source heat pump

None of these Don't know

	SE	ΞX			AGI	E				SOCIAL	GRADE		TENURE			
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)	
2683	1479	1204	423	469	426	429	422	514	997	752	430	504	1848	443	333	
2607	1457	1150	374	422	392	399	403	618	885	680	532	510	1795	435	330	
1653	954	701	243	296	293	298	304	285	673	478	265	285	1152	272	196	
285	168	117	85	76	32	29	19	43	113	64	64	45	190	55	36	
11%	12%	10%	23%defgh	18%efgh	8%g	<i>7</i> %	<i>5%</i>	7%	13%jl	<i>9%</i>	12%l	9%	<i>11%</i>	13%	11%	
144	96	48	39	59	33	5	3	5	60	24	38	22	88	32	24	
6%	7%b	<i>4</i> %	11%fgh	14%efgh	8%fgh	1%	1%	1%	7%jl	3%	7%jl	<i>4</i> %	5%	7%m	7%m	
113 <i>4</i> %	66 <i>5%</i>	47 <i>4</i> %	43 12%efgh	45 11%efgh	23 6%fgh	*	1	*	53 6%jkl	21 3%	21 <i>4</i> %	19 <i>4</i> %	62 3%	28 6%m	18 6 %m	
72	47	25	21	28	14	7	*	2	39	12	13	8	53	12	3	
3%	3%b	2%	6%fgh	7%efgh	4%fgh	2%gh		*	4%jkl	2%	2%	2%	3%o	3%o	1%	
2007	1100	907	173	234	307	355	371	567	654	552	384	417	1426	308	241	
77%	<i>75%</i>	79%a	<i>4</i> 6%	56%c	78%cd	89%cde	92%cde	92%cde	e 74%	81%ik	72%	82%ik	79%no	71%	73%	
57	26	31	24	15	4	4	8	2	13	13	17	13	25	20	10	
2%	2%	3%a	6%defgh	4%efh	1%h	1%	2%h		<i>1%</i>	2%	3%i	<i>3</i> %	1%	5%m	3%m	

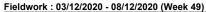


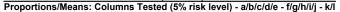


Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally.

Base: All who know anything about renewable heating systems

			Q27.	PROPERTY TY		HOUSE	HOLD SIZE	PLE)	E) AREA				
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	2683	462	595	887	669	30	492	963	464	475	289	1835	421
Weighted Base	2607	351	829	860	547	11**	505	1004	428	436	234	1789	385
Effective Base	1653	286	407	572	435	17	284	603	285	321	178	1143	264
Solar thermal panels	285	33	85	108	58	*	47	66	72	58	42	195	42
	11%	<i>9</i> %	10%	<i>13%</i>	11%	1%	9%g	7%	17%fg	13%fg	18%fg	11%	11%
A ground source heat pump	144	15	63	47	18	-	12	22	36	47	26	104	9
	6%	<i>4%</i>	8%acd	5%d	<i>3</i> %	-	2%	2%	8%fg	11%fg	11%fg	6%l	2%
A biomass boiler	113	13	49	35	15	-	11	28	26	29	19	78	10
	<i>4</i> %	<i>4</i> %	6%acd	<i>4%</i>	3%	-	2%	3%	6%fg	7%fg	8%fg	4%	3%
An air source heat pump	72 3%	22 6%bcd	21 3%	14 2%	15 3%	*	4 1%	12 1%	17 4%fg	30 7%fgh	10 4%fg	53 3%	7 2%
None of these	2007	266	624	658	445	10	426	862	292	292	136	1381	317
	77%	<i>76%</i>	75%	77%	81%abc	93%	84%hij	86%hij	68%j	67%j	<i>5</i> 8%	<i>7</i> 7%	82%k
Don't know	57 2%	12 4%c	17 2%	14	10	1 6%	11	20	7	12 3%	7 3%	32 2%	5 1%





^{**} very small base (under 30) ineligible for sig testing



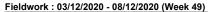
Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally.

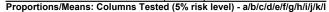
Base: All who know anything about renewable heating systems

Unweighted Base Weighted Base
Effective Base
Solar thermal panels
A ground source heat pump
A biomass boiler
An air source heat pump
None of these

Don't know

					G	OVERNMENT (OFFICE REGION					
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
2683	119	293	234	237	237	224	339	398	197	100	189	116
2607	101	290	225	187	225	245	338	336	219	140	222	79*
1653	72	198	157	150	140	151	195	249	130	64	112	80
285	11	19	22	15	27	23	46	39	20	22	27	14
11%	11%	<i>7%</i>	10%	8%	12%b	10%	14%bdi	12%b	9%	16%bcdfi	12%b	17%bdfi
144 6%	5 <i>4</i> %	18 6%h	14 6%fh	9 5%	8 3%	8 3%	38 11%abcde k	11 efhij 3%	10 <i>5</i> %	8 6%	11 <i>5%</i>	4 5%
113	5	14	7	6	15	7	22	15	7	6	8	2
<i>4</i> %	<i>5</i> %	<i>5</i> %	3%	3%	7%cdfik	3%	6%cdfik	<i>4</i> %	3%	<i>4%</i>	<i>3%</i>	2%
72	4	10	3	1	8	6	27	6	3	1	1	2
3%	4%djk	3%djk	1%	1%	3%djk	2%k	8%bcdefl	hijk 2%	1%	1%		3%
2007	80	227	180	149	172	196	228	266	180	101	172	57
77%	79%g	78%g	80%gj	79%g	76%g	80%gj	<i>6</i> 7%	79%gj	82%gj	<i>7</i> 2%	77%g	73%
57	1	8	5	8	4	6	2	6	1	4	8	2
2%	1%	3%gi	2%g	4%gi	2%	3%gi	1%	2%	1%	3%gi	3%gi	3%









Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally.

Base: All who know anything about renewable heating systems

							Q33\Q34. LOW INCOME H			NCE OF DREN R 16 IN HOLD)	Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN		Q31. PENSIONS LIVING	
			Q33. H0	DUSEHOLD IN	COME		VULNERAB		CHILI		HOUSE		IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 £49,999 £50,000+ (c) (d) (e)			Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	2683	635	448	425	509	459	362	2321	876	1807	817	1760	858	1742
Weighted Base	2607	596	478	421	492	425	317	2290	782	1824	563	1953	875	1680
Effective Base	1653	348	263	278	341	322	171	1488	561	1102	470	1165	461	1183
Solar thermal panels	285	79	52	48	58	40	39	246	128	158	60	204	102	175
	11%	13%e	11%	11%	12%	9%	12%	11%	16%i	9%	11%	10%	12%	10%
A ground source heat	144	59	15	17	26	27	29	115	92	52	44	94	47	90
pump	6%	10%bcde	e 3%	4%	5%b	6%b	9%g	5%	12%i	3%	8%k	5%	5%	5%
A biomass boiler	113	35	13	7	26	24	17	97	67	46	26	77	35	67
	4%	6%bc	3%	2%	5%bc	6%bc	5%	4%	9%i	3%	5%	4%	4%	4%
An air source heat pump	72	17	4	8	22	19	9	63	50	22	18	49	34	36
	3%	3%b	1%	2%b	5%bc	4%bc	3%	3%	6%i	1%	3%	3%	4%m	2%
None of these	2007	402	398	340	374	328	227	1781	471	1537	429	1534	683	1302
	77%	67%	83%ade	81%ad	76%a	77%a	72%	78%f	60%	84%h	76%	79%	78%	78%
Don't know	57	20	6	5	5	9	5	52	21	36	9	43	5	47
	2%	3%bcd	1%	1%	1%	2%	2%	2%	3%	2%	2%	2%	1%	3%I



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally.

Base: All who know anything about renewable heating systems

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	2683	2247	111
Weighted Base	2607	2195	86
Effective Base	1653	1403	60
Solar thermal panels	285	255	14
	11%	12%	16%
A ground source heat pump	144	121	13
	6%	6%	15%a
A biomass boiler	113	95	10
	<i>4</i> %	<i>4%</i>	11%a
An air source heat pump	72	61	7
	3%	3%	8%a
None of these	2007	1691	44
	77%	77%b	51%
Don't know	57	37	2
	2%	2%	2%

Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)

Proportions/Means: Columns Tested (5% risk level) - a/b



Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally. - BASED ON ALL RESPONDENTS

Base: All Adults in UK

		SI	ΞX		AGE						SOCIAL		TENURE			
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)		Social renter (o)
Unweighted Base Weighted Base	4022 4022	1967 1968	2055 2054	581 526	701 670	655 626	705 674	628 607	752 920	1305 1177	1151 1044	641 842	925 958	2656 2679	669 672	594 591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Solar thermal panels	285 7%	168 9%b	117 6%	85 16%defgh	76 11%efgh	32 5%g	29 <i>4</i> %	19 3%	43 5%	113 10%jkl	64 <i>6%</i>	64 8%l	45 5%	190 <i>7%</i>	55 8%	36 <i>6%</i>
A ground source heat pump	144 <i>4</i> %	96 5%b	48 2%	39 8%fgh	59 9%efgh	33 5%fgh	5 1%	3 1%	5 1%	60 5%jl	24 2%	38 5%jl	22 2%	88 3%	32 5%m	24 <i>4</i> %
A biomass boiler	113 3%	66 3%b	47 2%	43 8%efgh	45 7%efgh	23 4%fgh	*	1 *	*	53 4%jkl	21 2%	21 3%	19 2%	62 2%	28 4%m	18 3%
An air source heat pump	72 2%	47 2%b	25 1%	21 4%fgh	28 4%efgh	14 2%fgh	7 1%gh	*	2	39 3%jkl	12 <i>1%</i>	13 2%	8 1%	53 2%o	12 2%o	3
None of these	2007 <i>50%</i>	1100 56%b	907 <i>44%</i>	173 33%	234 35%	307 49%cd	355 53%cd	371 61%cdef	567 62%cde	654 ef 56%kl	552 53%kl	384 <i>4</i> 6%	417 <i>44</i> %	1426 53%no	308 46%o	241 <i>4</i> 1%
Don't know	57 1%	26 1%	31 <i>1%</i>	24 5%defgh	15 2%efh	4 1%h	4 1%	8 1%h	2	13 <i>1%</i>	13 <i>1%</i>	17 2%i	13 1%	25 1%	20 3%mo	10 2%
Don't know about specific renewable heat systems/ have never heard of them	1415 <i>35%</i>	511 26%	905 44%a	152 29%	248 37%ch	234 37%ch	275 41%cgh	204 34%c	302 33%c	292 25%	365 35%i	310 37%i	449 47%ijk	884 33%	237 35%	261 44%mr

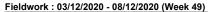


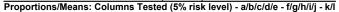


Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally. - BASED ON ALL RESPONDENTS

Base: All Adults in UK

			Q27	. PROPERTY TY	/PE		HOUSEHOLD SIZE (NUMBER OF PEOPLE)					AREA		
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)	
Unweighted Base Weighted Base	4022 4022	698 536	915 1345	1368 1365	920 748	47 14**	770 796	1427 1503	715 696	692 666	418 361	2812 2839	566 523	
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355	
Solar thermal panels	285 7%	33 <i>6%</i>	85 <i>6%</i>	108 8%b	58 <i>8%</i>	* 1%	47 6%g	66 <i>4%</i>	72 10%fg	58 9%fg	42 12%fg	195 <i>7%</i>	42 8%	
A ground source heat pump	144 <i>4</i> %	15 3%	63 5%acd	47 3%	18 2%	-	12 2%	22 1%	36 5%fg	47 7%fg	26 7%fg	104 4%l	9 2%	
A biomass boiler	113 3%	13 2%	49 4%cd	35 3%	15 2%	-	11 1%	28 2%	26 4%fg	29 4%fg	19 5%fg	78 3%	10 2%	
An air source heat pump	72 2%	22 4%bcd	21 2%	14 <i>1%</i>	15 2%c	*	4	12 1%	17 2%fg	30 4%fgh	10 3%fg	53 2%	7 1%	
None of these	2007 50%	266 50%	624 <i>4</i> 6%	658 <i>48%</i>	445 59%abc	10 71%	426 54%hij	862 57%fhi j	292 <i>4</i> 2%	292 44%j	136 38%	1381 <i>4</i> 9%	317 61%k	
Don't know	57 1%	12 2%bc	17 1%	14 <i>1%</i>	10 <i>1%</i>	1 5%	11 <i>1%</i>	20 1%	7 1%	12 2%	7 2%	32 1%	5 1%	
Don't know about specific renewable heat systems/ have never heard of them	1415 35%	185 34%d	515 38%d	505 37%d	201 27%	3 24%	290 37%g	499 33%	268 39%g	231 35%	127 35%	1050 37%l	138 26%	





^{**} very small base (under 30) ineligible for sig testing



Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally. - BASED ON ALL RESPONDENTS

Base: All Adults in UK

						G	OVERNMENT (OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Solar thermal panels	285	11	19	22	15	27	23	46	39	20	22	27	14
	7%	7%	4%	7%	5%	8%b	6%	9%bdi	7%b	6%	11%abcd	efhi 8%b	12%bdfi
A ground source heat	144	5	18	14	9	8	8	38	11	10	8	11	4
pump	4%	3%	4%h	4%fh	3%	2%	2%	7%abco k	defhij 2%	3%	4%fh	3%	4%
A biomass boiler	113	5	14	7	6	15	7	22	15	7	6	8	2
	3%	3%	3%	2%	2%	4%dfik	2%	4%dfik	3%	2%	3%	2%	2%
An air source heat pump	72	4	10	3	1	8	6	27	6	3	1	1	2
	2%	2%djk	2%djk	1%	*	2%djk	2%k	5%abco k	defhij 1%	1%	*	*	2%
None of these	2007	80	227	180	149	172	196	228	266	180	101	172	57
	50%	49%	51%g	54%gh	51%g	49%g	53%g	43%	48%g	52%g	53%g	51%g	51%
Don't know	57 1%	1 *	8 2%gi	5 2%gi	8 3%aghi	4 1%	6 2%gi	2	6 1%	1	4 2%agi	8 2%agi	2 2%
Don't know about	1415	62	151	106	105	129	129	191	215	126	53	115	33
specific renewable heat	35%	38%j	34%j	32%	36%j	37%j	35%j	36%j	39%cj	37%j	27%	34%j	29%
systems/ have never heard of them													



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l



Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally. - BASED ON ALL RESPONDENTS

Base: All Adults in UK

			Q33. H0	OUSEHOLD IN	COME		Q33\Q34. LC VULNERAB		PRESEN CHILE (UNDEI HOUSE CHILE	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, E OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSIO IN THE HOU	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Solar thermal panels	285	79	52	48	58	40	39	246	128	158	60	204	102	175
	7%	<i>8%</i>	7%	7%	9%	<i>7%</i>	<i>8%</i>	7%	10%i	<i>6%</i>	7%	7%	8%m	<i>7</i> %
A ground source heat pump	144	59	15	17	26	27	29	115	92	52	44	94	47	90
	<i>4</i> %	6%bcd	2%	3%	4%b	4%bc	6%g	3%	8%i	2%	5%k	3%	<i>4</i> %	3%
A biomass boiler	113	35	13	7	26	24	17	97	67	46	26	77	35	67
	3%	4%bc	2%	1%	4%bc	4%bc	3%	3%	5%i	2%	3%	3%	3%	3%
An air source heat pump	72 2%	17 2%b	4	8 1%b	22 3%abc	19 3%abc	9 2%	63 2%	50 4%i	22 1%	18 2%	49 2%	34 3%m	36 1%
None of these	2007	402	398	340	374	328	227	1781	471	1537	429	1534	683	1302
	50%	<i>4</i> 3%	52%a	54%a	55%a	55%a	<i>4</i> 7%	50%f	39%	55%h	<i>4</i> 9%	<i>51%</i>	53%m	<i>4</i> 9%
Don't know	57	20	6	5	5	9	5	52	21	36	9	43	5	47
	1%	2%bcd	1%	1%	1%	1%	1%	1%	2%	1%	1%	1%	*	2%l
Don't know about specific renewable heat systems/ have never heard of them	1415 35%	342 36%de	290 38%cde	213 34%de	186 27%	175 29%	169 <i>3</i> 5%	1246 35%	434 36%	981 <i>35%</i>	312 36%	1026 34%	413 <i>3</i> 2%	968 37%l



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q42. Which, if any, of these do you currently have installed in your home? When answering, please think about whether or not this has been done to your home, even if the decision was not made by you personally. - BASED ON ALL RESPONDENTS

Base: All Adults in UK

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Solar thermal panels	285	255	14
	7%	8%	12%
A ground source heat pump	144	121	13
	<i>4</i> %	<i>4</i> %	11%a
A biomass boiler	113	95	10
	3%	3%	8%a
An air source heat pump	72	61	7
	2%	2%	6%a
None of these	2007	1691	44
	<i>50%</i>	54%b	38%
Don't know	57	37	2
	1%	1%	2%
Don't know about specific renewable heat systems/ have never heard of them	1415 35%	960 <i>30%</i>	32 27%



Proportions/Means: Columns Tested (5% risk level) - a/b



Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? Base: All who know about air source heat pumps and currently do not have one installed

Unweighted Base Weighted Base
Effective Base
Very likely
Fairly likely
Not very likely
Not at all likely
SUMMARY CODES TOTAL LIKELY

TOTAL UNLIKELY

	SE	X			AGI	Ξ				SOCIAL		-	TENURE		
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
940	608	332	150	195	171	134	140	150	413	236	149	142	649	163	111
871	561	310	137	167	156	116	130	166	355	206	176	134	601	149	112
588	395	195	87	124	117	83	99	88	265	153	99	79	413	96	70
67	49	17	16	25	13	4	5	4	28	20	14	5	46	13	7
8%	9%b	6%	11%fgh	15%efgh	8%fh	3%	<i>4</i> %	2%	8%l	10%l	8%l	<i>4</i> %	8%	<i>9%</i>	6%
334	221	113	69	82	75	40	31	37	151	79	53	51	215	64	50
38%	39%	36%	50%fgh	49%fgh	48%fgh	34%gh	24%	22%	42%k	38%k	30%	38%	<i>3</i> 6%	43%m	45%m
348	205	143	43	54	54	55	63	79	137	74	82	54	247	55	42
<i>40%</i>	37%	46%a	31%	32%	34%	47%cde	49%cde	48%cde	<i>3</i> 9%	36%	47%ij	41%	41%	37%	37%
123	86	37	9	6	14	18	31	46	39	34	26	24	93	17	14
<i>14%</i>	15%	12%	7%	<i>4</i> %	9%d	16%cde	24%cde	28%cde	f 11%	16%i	15%	18%i	15%	11%	12%
400	270	130	85	107	89	43	36	41	179	99	67	56	261	77	57
<i>4</i> 6%	48%b	<i>4</i> 2%	62%fgh	64%fgh	57%fgh	37%h	28%	25%	50%kl	48%k	38%	42%	<i>4</i> 3%	52%m	51%
471	291	180	52	60	68	73	94	125	177	108	109	78	340	72	55
<i>54%</i>	<i>5</i> 2%	58%a	38%	<i>36%</i>	<i>4</i> 3%	63%cde	72%cde	75%cde	f <i>50%</i>	<i>5</i> 2%	62%ij	58%i	57%n	48%	49%

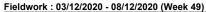


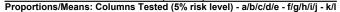
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

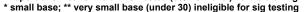


Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? Base: All who know about air source heat pumps and currently do not have one installed

			Q27	7. PROPERTY TY	PE		HOUSE	IOLD SIZ	E (NUMBI	OPLE)	AREA		
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	940	150	217	309	248	6	175	310	173	176	106	628	160
Weighted Base	871	112	288	280	188	1**	182	299	153	153	84*	585	131
Effective Base	588	98	144	208	167	4	103	200	104	118	71	398	102
Very likely	67	8	20	23	15	*	9	12	15	16	14	44	7
	8%	<i>8</i> %	7%	<i>8%</i>	<i>8%</i>	7%	5%	<i>4%</i>	10%fg	11%fg	17%fo	8%	6%
Fairly likely	334	44	106	122	60	1	54	107	59	70	45	244	37
	38%	39%	37%	44%bd	32%	<i>4</i> 8%	30%	<i>3</i> 6%	38%f	45%fg	53%fg	h 42%l	29%
Not very likely	348	42	128	103	74	*	81	130	66	50	21	217	59
	<i>40%</i>	37%	45%c	<i>37%</i>	39%	23%	44%ij	43%ij	43%ij	33%	25%	37%	45 %
Not at all likely	123	18	33	31	40	*	38	51	14	17	4	80	28
	<i>14</i> %	<i>16%</i>	11%	11%	21%bc	22%	21%hij	17%hij	9%	11%	5%	14%	21%k
SUMMARY CODES							1						
TOTAL LIKELY	400	52	126	146	74	1	63	119	74	86	59	288	45
	<i>4</i> 6%	46%	<i>44%</i>	52%bd	39%	<i>55%</i>	34%	<i>4</i> 0%	48%fg	56%fg	70%fg	hi 49%l	34%
TOTAL UNLIKELY	471	60	161	134	114	*	119	181	79	67	25	297	86
	<i>54%</i>	<i>54%</i>	56%c	<i>4</i> 8%	61%c	45%	66%hij	60%hij	52%j	44%j	30%	51%	66%k



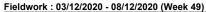


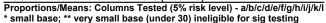




Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? Base: All who know about air source heat pumps and currently do not have one installed

						G	OVERNMENT (OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	940	41	99	97	86	74	77	128	123	68	29	79	39
Weighted Base	871	34*	88	91	63*	58*	82	118	99	75	46	91	26**
Effective Base	588	29	73	60	57	40	49	85	73	50	19	49	28
Very likely	67	4	9	5	1	6	6	16	2	1	1	14	1
	8%	12%dhij	10%dhij	<i>5</i> %	2%	10%dhij	8%hij	14%cdhij	2%	2%	2%	16%cdfhij	5%
Fairly likely	334	7	43	39	25	13	23	59	37	32	18	23	13
	38%	21%	49%aefk	42%aefk	40%aek	23%	28%	50%aefhk	37%aek	43%aefk	40%aek	25%	<i>50%</i>
Not very likely	348	17	26	33	28	28	33	38	44	31	21	39	10
	<i>40%</i>	50%bg	30%	36%	45%b	48%bg	<i>4</i> 1%	32%	44%bg	<i>4</i> 2%	45%bg	43%bg	36%
Not at all likely	123	6	10	15	8	11	19	5	16	10	6	14	2
	<i>14%</i>	17%g	11%g	16%g	13%g	19%g	23%bgi	<i>4</i> %	16%g	14%g	14%g	16%g	9%
SUMMARY CODES													
TOTAL LIKELY	400 <i>46%</i>	11 33%	52 59%adefhij	43 jk 48%e	26 42%	19 33%	30 36%	75 64%acdet k	39 hij 39%	33 <i>4</i> 5%	19 <i>41%</i>	37 41%	14 <i>5</i> 5%
TOTAL UNLIKELY	471	23	36	48	36	39	52	42	60	42	27	54	12
	54%	67%ba	41%	52%a	58%ba	67%bca	64%ba	36%	61%ba	55%ba	59%ba	59%ba	45%







Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? Base: All who know about air source heat pumps and currently do not have one installed

				OUSEHOLD IN			Q33\Q34. LC VULNERAB	OW INCOME BLE GROUP	PRESEN CHILD (UNDER HOUSE CHILD	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	940	230	137	140	183	193	136	804	336	604	282	610	285	625
Weighted Base	871	201	134	134	169	184	112	759	283	589	185	640	266	583
Effective Base	588	129	83	85	126	131	69	520	213	378	157	416	156	421
Very likely	67	18	4	11	16	16	15	52	42	25	23	40	24	42
	8%	9%b	3%	8%b	9%b	9%b	13%g	7%	15%i	<i>4</i> %	12%k	<i>6%</i>	9%	7%
Fairly likely	334	83	49	54	64	69	41	293	127	206	60	254	87	230
	38%	<i>41%</i>	36%	<i>40%</i>	38%	38%	36%	<i>39%</i>	45%i	35%	32%	40%j	33%	39%l
Not very likely	348	64	61	58	63	75	30	318	98	250	59	271	104	237
	<i>40%</i>	32%	45%a	43%a	37%	41%a	26%	42%f	<i>35%</i>	42%h	32%	42%j	39%	<i>4</i> 1%
Not at all likely	123	37	21	12	26	24	27	96	16	108	43	75	50	74
	<i>14%</i>	18%c	16%c	9%	15%c	13%	24%g	13%	<i>6%</i>	18%h	23%k	12%	19%m	13%
SUMMARY CODES														
TOTAL LIKELY	400	101	52	65	80	85	55	345	169	231	83	294	112	272
	<i>4</i> 6%	50%b	39%	<i>4</i> 8%	<i>48%</i>	<i>4</i> 6%	49%	<i>4</i> 5%	60%i	39%	<i>45%</i>	<i>4</i> 6%	<i>4</i> 2%	47%
TOTAL UNLIKELY	471	100	82	70	88	99	57	414	113	358	103	345	154	311
	<i>54%</i>	<i>50%</i>	61%a	52%	<i>5</i> 2%	<i>54%</i>	51%	<i>5</i> 5%	<i>4</i> 0%	61%h	<i>55%</i>	<i>54%</i>	<i>5</i> 8%	<i>5</i> 3%



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? Base: All who know about air source heat pumps and currently do not have one installed

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	940	810	48
Weighted Base	871	759	41*
Effective Base	588	510	25
Very likely	67	56	4
	<i>8%</i>	7%	10%
Fairly likely	334	298	14
	38%	39%	35%
Not very likely	348	308	15
	<i>40%</i>	<i>4</i> 1%	36%
Not at all likely	123	98	8
	<i>14%</i>	13%	19%
SUMMARY CODES			
TOTAL LIKELY	400	353	18
	<i>46%</i>	<i>4</i> 7%	<i>4</i> 5%
TOTAL UNLIKELY	471	406	23
	<i>54%</i>	<i>5</i> 3%	55%

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

* small base



Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		SEX				AGE	Ē.,		Î	SOCIAL GRADE					TENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Very likely	67 2%	49 3%b	17 1%	16 3%fgh	25 4%efgh	13 2%fgh	4 1%	5 1%	4	28 2%l	20 2%l	14 2%l	5 1%	46 2%	13 2%	7 1%
Fairly likely	334	221	113	69	82	75	40	31	37	151	79	53	51	215	64	50
	8%	11%b	<i>5%</i>	13%fgh	12%fgh	12%fgh	6%h	<i>5%</i>	<i>4</i> %	13%jkl	8%l	6%	<i>5</i> %	8%	10%	<i>9</i> %
Not very likely	348	205	143	43	54	54	55	63	79	137	74	82	54	247	55	42
	9%	10%b	7%	8%	8%	9%	8%	10%	9%	12%jl	7%	10%jl	6%	9%o	8%	7%
Not at all likely	123	86	37	9	6	14	18	31	46	39	34	26	24	93	17	14
	3%	4%b	2%	2%	1%	2%d	3%d	5%cdef	5%cde	ef 3%	3%	3%	2%	3%	3%	2%
SUMMARY CODES																l
TOTAL LIKELY	400	270	130	85	107	89	43	36	41	179	99	67	56	261	77	57
	10%	14%b	<i>6%</i>	16%fgh	16%fgh	14%fgh	6%h	<i>6%</i>	<i>4</i> %	15%jkl	9%l	8%l	<i>6%</i>	10%	11%	10%
TOTAL UNLIKELY	471	291	180	52	60	68	73	94	125	177	108	109	78	340	72	55
	12%	15%b	9%	10%	<i>9%</i>	11%	11%	15%cdef	14%cde	ef 15%jl	10%l	13%jl	<i>8</i> %	13%o	11%	9%
Not Aware	3079	1359	1719	369	475	455	551	476	752	783	826	653	816	2025	511	477
	77%	<i>69%</i>	84%a	<i>70%</i>	71%	73%	82%cde	79%cde	82%cde	eg 67%	79%i	78%i	85%ijk	76%	<i>7</i> 6%	81%m
Already have them installed	72 2%	47 2%b	25 1%	21 4%fgh	28 4%efgh	14 2%fgh	7 1%gh	*	2	39 3%jkl	12 1%	13 2%	8 1%	53 2%o	12 2%o	3



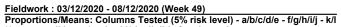
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

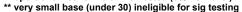


Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q27	. PROPERTY TY	/PE		HOUSEH	OLD SIZ	E (NUMBE	R OF PEO	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Very likely	67	8	20	23	15	*	9	12	15	16	14	44	7
	2%	2%	1%	2%	2%	1%	1%	1%	2%fg	2%fg	4%fg	h 2%	1%
Fairly likely	334	44	106	122	60	1	54	107	59	70	45	244	37
	<i>8</i> %	8%	<i>8%</i>	9%	<i>8%</i>	<i>4%</i>	7%	<i>7%</i>	8%	10%fg	12%fg	h 9%	<i>7%</i>
Not very likely	348	42	128	103	74	*	81	130	66	50	21	217	59
	<i>9</i> %	8%	10%c	<i>8%</i>	10%c	2%	10%ij	9%j	9%j	<i>8%</i>	6%	8%	11%k
Not at all likely	123	18	33	31	40	*	38	51	14	17	4	80	28
	3%	<i>3%</i>	2%	2%	5%bc	2%	5%ghi	j 3%hj	2%	3%	1%	3%	5%k
SUMMARY CODES													
TOTAL LIKELY	400	52	126	146	74	1	63	119	74	86	59	288	45
	10%	10%	9%	<i>11%</i>	10%	<i>4</i> %	<i>8%</i>	<i>8%</i>	11%fg	13%fg	16%fg	h <i>10%</i>	9%
TOTAL UNLIKELY	471 12%	60 11%	161 12%c	134 10%	114 15%abc	* 3%	119 15%ghi j	181 12%j	79 11%j	67 10%j	25 7%	297 10%	86 17%k
Not Aware	3079	401	1036	1071	545	13	610	1191	525	484	268	2201	385
	<i>77%</i>	<i>75%</i>	77%d	78%d	73%	92%	77%i	79%hij	76%	73%	<i>74%</i>	78%l	<i>74%</i>
Already have them installed	72 2%	22 4%bcd	21 2%	14 <i>1%</i>	15 2%c	*	4	12 1%	17 2%fg	30 4%fgh	10 3%fg	53 2%	7 1%









Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Ì				G	OVERNMENT O	FFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Very likely	67 2%	4 3%dhij	9 2%dhij	5 1%h	1	6 2%hi	6 2%hi	16 3%dhij	2	1	1	14 4%bcdefh	1 j 1%
Fairly likely	334 8%	7 4%	43 10%aefh	39 12%aefhk	25 9%ae	13 <i>4%</i>	23 6%	59 11%aefhk	37 7%e	32 9%aef	18 10%aef	23 7%e	13 12%aef
Not very likely	348 9%	17 11%b	26 <i>6%</i>	33 10%b	28 10%b	28 <i>8%</i>	33 9%b	38 <i>7</i> %	44 8%	31 9%b	21 11%bg	39 12%begh	10 <i>9</i> %
Not at all likely	123 3%	6 4%g	10 2%g	15 5%bg	8 3%g	11 3%g	19 5%bgh	5 1%	16 3%g	10 3%g	6 3%g	14 4%bg	2 2%
SUMMARY CODES													
TOTAL LIKELY	400 10%	11 <i>7</i> %	52 12%aefh	43 13%aefh	26 9%e	19 <i>5%</i>	30 <i>8%</i>	75 14%adefhij	39 <i>7</i> %	33 10%e	19 10%e	37 11%aeh	14 13%eh
TOTAL UNLIKELY	471 12%	23 14%bg	36 <i>8%</i>	48 14%bg	36 12%bg	39 11%	52 14%bg	42 8%	60 11%g	42 12%bg	27 14%bg	54 16%begh	12 11%
Not Aware	3079 77%	125 <i>7</i> 7%	343 78%cgk	237 71%	229 78%cgk	289 82%cfgjk	286 <i>7</i> 6%	384 73%	446 81%cfgjl	266 k 77%cg	145 <i>7</i> 6%	245 73%	83 74%
Already have them installed	72 2%	4 2%djk	10 2%djk	3 1%	1	8 2%djk	6 2%k	27 5%abcdet k	6 hij <i>1%</i>	3 1%	1	1 *	2 2%



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q33. HO	USEHOLD IN	COME		Q33\Q34. LC VULNERAB		PRESEN CHILE (UNDEI HOUSE CHILE	OREN R 16 IN HOLD)	Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIO IN THE HOU	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Very likely	67 2%	18 2%b	4	11 2%b	16 2%b	16 3%b	15 3%g	52 1%	42 3%i	25 1%	23 3%k	40 1%	24 2%	42 2%
Fairly likely	334	83	49	54	64	69	41	293	127	206	60	254	87	230
	8%	9%b	<i>6%</i>	9%b	9%b	12%abc	8%	8%	10%i	7%	7%	9%	<i>7%</i>	9%l
Not very likely	348	64	61	58	63	75	30	318	98	250	59	271	104	237
	9%	7%	<i>8%</i>	9%a	9%a	13%abco	d 6%	9%f	<i>8%</i>	9%	7%	9%j	8%	9%
Not at all likely	123	37	21	12	26	24	27	96	16	108	43	75	50	74
	3%	4%c	3%	2%	4%c	4%c	6%g	3%	1%	4%h	5%k	3%	4%m	3%
SUMMARY CODES														
TOTAL LIKELY	400	101	52	65	80	85	55	345	169	231	83	294	112	272
	10%	11%b	7%	10%b	12%b	14%abc	11%	10%	14%i	<i>8%</i>	<i>9%</i>	10%	9%	10%l
TOTAL UNLIKELY	471	100	82	70	88	99	57	414	113	358	103	345	154	311
	12%	<i>11%</i>	11%	11%	13%	16%abco	d 12%	12%	9%	13%h	<i>12%</i>	12%	12%	<i>12%</i>
Not Aware	3079	720	630	491	487	398	365	2714	884	2194	672	2290	988	2029
	<i>77%</i>	77%de	82%acde	77%de	72%e	<i>66%</i>	<i>7</i> 5%	77%	73%	78%h	77%	77%	77%	77%
Already have them installed	72 2%	17 2%b	4	8 1%b	22 3%abc	19 3%abc	9 2%	63 2%	50 4%i	22 1%	18 2%	49 2%	34 3%m	36 1%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q43. How likely do you think you would be to install an air source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q3. WHETHER SUPP RENEWABLE	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Very likely	67	56	4
	2%	2%	3%
Fairly likely	334	298	14
	<i>8%</i>	9%	12%
Not very likely	348	308	15
	9%	<i>10%</i>	12%
Not at all likely	123	98	8
	3%	3%	7%a
SUMMARY CODES			
TOTAL LIKELY	400	353	18
	10%	11%	<i>15%</i>
TOTAL UNLIKELY	471	406	23
	12%	13%	19%a
Not Aware	3079	2334	70
	<i>77%</i>	74%b	<i>60%</i>
Already have them installed	72	61	7
	2%	2%	6%a



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? Base: All who know about ground source heat pumps and currently do not have one installed

Unweighted Base Weighted Base
Effective Base
Very likely
Fairly likely
Not very likely
Not at all likely
SUMMARY CODES TOTAL LIKELY

TOTAL UNLIKELY

	SE	ΞX			AĢE					SOCIAL	GRADE			ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
1053	657	396	145	172	171	169	182	214	456	271	167	159	773	159	109
1014	645	369	136	150	162	154	165	247	410	250	201	153	741	147	114
658	422	235	88	105	117	114	128	123	300	175	103	93	487	101	64
64	50	14	18	21	13	5	4	3	21	17	21	4	45	11	4
6%	8%b	<i>4</i> %	13%fgh	14%efgh	8%fgh	3%	2%	1%	5%	7%l	11%il	3%	6%	<i>7</i> %	3%
294	177	117	69	70	56	41	27	31	125	70	58	41	185	57	50
29%	27%	32%	51%efgh	47%efgh	34%gh	27%gh	17%	13%	31%	28%	29%	27%	25%	39%m	44%n
428	276	151	41	49	64	77	81	116	188	94	86	61	329	56	36
<i>4</i> 2%	<i>4</i> 3%	<i>4</i> 1%	30%	33%	40%c	50%cde	49%cde	47%cd	46%j	37%	<i>4</i> 3%	<i>40%</i>	44%o	39%	32%
228	142	86	7	10	30	32	53	97	76	69	37	47	182	22	24
23%	22%	23%	5%	<i>6%</i>	18%cd	21%cd	32%cdef	39%cdef	f 19%	27%ik	18%	31%ik	25%n	15%	21%
358	227	131	88	91	68	46	31	34	146	88	79	45	230	68	54
<i>3</i> 5%	35%	<i>36%</i>	65%efgh	61%efgh	42%fgh	30%gh	19%	14%	36%	35%	39%l	30%	31%	46%m	47%n
656	418	237	48	59	94	109	134	213 86%cdet	264	162	122	108	511	79	60
65%	65%	64%	35%	39%	58%cd	70%cde	81%cdef		f 64%	65%	61%	70%k	69%no	54%	53%



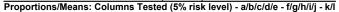
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

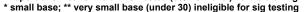


Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? Base: All who know about ground source heat pumps and currently do not have one installed

			Q27	'. PROPERTY TY	HOUSE	IOLD SIZ	OPLE)	AR	EA				
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	1053	170	218	338	306	8	199	380	180	192	102	698	200
Weighted Base	1014	137	313	315	244	3**	223	368	167	180	77*	684	175
Effective Base	658	106	157	219	194	4	121	238	110	132	67	452	121
Very likely	64	14	18	16	15	-	5	11	16	23	9	43	7
	<i>6</i> %	10%bc	<i>6%</i>	<i>5%</i>	<i>6%</i>	-	2%	3%	10%fg	13%fg	11%fg	6%	4%
Fairly likely	294	41	86	109	57	1	33	98	61	62	40	221	32
	29%	30%	28%	35%bd	23%	39%	15%	27%f	37%fg	34%fg	52%fg	hi 32%l	18%
Not very likely	428	45	146	138	95	1	108	162	63	71	24	277	81
	<i>4</i> 2%	33%	47%ad	44%a	39%	52%	48%hij	44%j	38%	<i>4</i> 0%	31%	40%	<i>4</i> 6%
Not at all likely	228 23%	37 27%c	63 20%	52 16%	76 31%bc	* 9%	76 34%gh j	97 26%hij	27 16%j	24 13%	5 7%	143 21%	55 31%k
SUMMARY CODES							1						
TOTAL LIKELY	358	55	104	125	73	1	38	109	77	85	49	264	39
	<i>35%</i>	40%d	33%	40%bd	30%	39%	17%	30%f	46%fg	47%fg	63%fg	hi 39%l	22%
TOTAL UNLIKELY	656	82	209	190	171	2	184	259	89	95	29	420	136
	<i>65%</i>	60%	67%c	<i>60%</i>	70%ac	61%	83%gh	i 7 0%hij	54%j	53%j	37%	61%	78%k



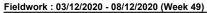


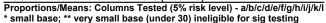




Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? Base: All who know about ground source heat pumps and currently do not have one installed

			GOVERNMENT OFFICE REGION												
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)		
Unweighted Base	1053	50	111	100	96	99	90	116	145	82	34	87	43		
Weighted Base	1014	40*	106	101	72*	92	92	115	120	100	51	94	30**		
Effective Base	658	34	77	68	64	55	58	75	92	55	23	50	31		
Very likely	64	1	9	5	2	6	3	15	9	3	4	5	1		
	6%	3%	8%i	5%	3%	7%	3%	13%acdfi	k 8%i	3%	8%fi	<i>5</i> %	3%		
Fairly likely	294	9	44	28	15	29	20	43	26	27	17	23	15		
	29%	22%	41%acdfhil	< 28%	20%	31%	22%	37%adfhi	k 22%	27%	33%dfh	24%	<i>4</i> 9%		
Not very likely	428	23	35	43	42	39	39	37	47	50	17	45	10		
	<i>4</i> 2%	57%bghj	j 33%	<i>4</i> 2%	59%bcefgh	nj <i>42%</i>	<i>4</i> 2%	32%	40%	50%bgj	34%	47%bgj	35%		
Not at all likely	228	8	19	25	13	18	31	20	36	21	13	22	4		
	23%	19%	<i>18%</i>	25%	18%	20%	33%bdeg	i <i>18%</i>	30%bde	egi 21%	25%	24%	12%		
SUMMARY CODES															
TOTAL LIKELY	358	10	52	33	17	35	23	58	36	29	21	27	16		
	35%	24%	50%acdefh	nik 33%	24%	38%df	25%	50%acde	fhik <i>30%</i>	29%	42%adfh	ik 29%	<i>5</i> 2%		
TOTAL UNLIKELY	656	30	53	68	55	57	70	57	84	71	30	67	14		
	<i>65%</i>	76%bai	50%	67%ba	76%begi	62%ba	75%begi	50%	70%bai	71%bai	58%	71%bai	<i>4</i> 8%		







Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? Base: All who know about ground source heat pumps and currently do not have one installed

				OUSEHOLD IN				OW INCOME BLE GROUP	PRESEN CHILD (UNDER HOUSE CHILD	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSIC IN THE HOI	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	1053	227	161	160	206	230	128	925	333	720	321	687	347	675
Weighted Base	1014	207	163	157	204	216	111	902	281	732	204	763	344	651
Effective Base	658	124	96	103	136	157	63	596	210	452	188	469	190	464
Very likely	64	16	5	11	15	12	11	52	41	23	17	40	26	35
	<i>6%</i>	8%b	3%	7%	8%b	6%	10%g	6%	14%i	3%	8%	5%	<i>8%</i>	<i>5</i> %
Fairly likely	294	66	43	49	66	59	22	272	118	177	47	234	74	214
	29%	32%	26%	31%	32%	27%	20%	30%f	42%i	24%	23%	31%j	21%	33%l
Not very likely	428	70	79	65	82	97	37	390	93	334	81	331	139	280
	<i>4</i> 2%	34%	48%ad	41%	40%	45%a	33%	43%f	33%	46%h	<i>40%</i>	<i>4</i> 3%	<i>41%</i>	<i>4</i> 3%
Not at all likely	228	56	36	33	41	49	41	188	30	198	59	158	104	122
	23%	27%d	22%	21%	20%	22%	36%g	21%	11%	27%h	29%k	<i>21%</i>	30%m	19%
SUMMARY CODES		1												
TOTAL LIKELY	358	81	48	59	81	71	33	325	158	200	64	274	100	249
	<i>35%</i>	39%b	<i>30%</i>	38%b	40%b	33%	30%	36%	56%i	27%	31%	36%	<i>29%</i>	38%l
TOTAL UNLIKELY	656	126	115	98	123	146	78	578	123	533	140	489	244	402
	65%	61%	70%acd	62%	60%	67%	70%	64%	44%	73%h	69%	64%	71%m	62%

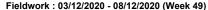


Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? Base: All who know about ground source heat pumps and currently do not have one installed

			PORT OR OPPOSE LE ENERGY
	Total	Support (a)	Oppose (b)
Unweighted Base	1053	921	47
Weighted Base	1014	885	35*
Effective Base	658	584	28
Very likely	64	54	8
	<i>6%</i>	<i>6</i> %	23%a
Fairly likely	294	263	11
	29%	30%	32%
Not very likely	428	384	6
	<i>4</i> 2%	43%b	18%
Not at all likely	228	184	10
	23%	21%	27%
SUMMARY CODES			
TOTAL LIKELY	358	317	19
	35%	36%	54%a
TOTAL UNLIKELY	656	568	16
	<i>65%</i>	64%b	46 %



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

* small base



Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		SE	X			AG	E			SOCIAL GRADE				Т	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Very likely	64 2%	50 3%b	14 1%	18 3%fgh	21 3%fgh	13 2%fgh	5 1%	4 1%	3	21 2%l	17 2%l	21 3%l	4	45 2%o	11 2%o	4 1%
Fairly likely	294	177	117	69	70	56	41	27	31	125	70	58	41	185	57	50
	7%	9%b	6%	13%efgh	10%fgh	9%fgh	6%h	4%	3%	11%jkl	7%l	7%l	<i>4</i> %	<i>7</i> %	8%	8%
Not very likely	428	276	151	41	49	64	77	81	116	188	94	86	61	329	56	36
	11%	14%b	7%	8%	7%	10%d	11%cd	13%cde	13%cd	16%jkl	9%l	10%l	<i>6</i> %	12%no	8%o	<i>6%</i>
Not at all likely	228	142	86	7	10	30	32	53	97	76	69	37	47	182	22	24
	6%	7%b	<i>4%</i>	1%	<i>1%</i>	5%cd	5%cd	9%cdef	11%cd	ef 6%k	7%kl	4%	5%	7%no	3%	4%
SUMMARY CODES																
TOTAL LIKELY	358	227	131	88	91	68	46	31	34	146	88	79	45	230	68	54
	9%	12%b	<i>6</i> %	17%efgh	14%fgh	11%fgh	7%h	<i>5</i> %	<i>4%</i>	12%jkl	8%l	9%l	<i>5</i> %	9%	10%	9%
TOTAL UNLIKELY	656	418	237	48	59	94	109	134	213	264	162	122	108	511	79	60
	16%	21%b	12%	9%	9%	15%cd	16%cd	22%cdef	23%cd	ef 22%jkl	16%l	15%l	<i>11%</i>	19%no	12%	10%
Not Aware	2864	1227	1638	351	461	431	514	439	668	708	771	602	783	1850	494	454
	71%	62%	80%a	<i>67%</i>	<i>6</i> 9%	<i>6</i> 9%	76%cdel	n 72%c	73%cd	9 <i>60%</i>	74%i	72%i	82%ijk	<i>6</i> 9%	73%m	77%m
Already have them installed	144	96	48	39	59	33	5	3	5	60	24	38	22	88	32	24
	<i>4</i> %	5%b	2%	8%fgh	9%efgh	n 5%fgh	1%	1%	1%	5%jl	2%	5%jl	2%	3%	5%m	<i>4</i> %



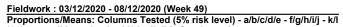
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q27. PROPERTY TYPE						HOLD SIZ	AREA				
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	4022 4022	698 536	915 1345	1368 1365	920 748	47 14**	770 796	1427 1503	715 696	692 666	418 361	2812 2839	566 523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Very likely	64 2%	14 3%bc	18 1%	16 <i>1%</i>	15 2%	- -	5 1%	11 <i>1%</i>	16 2%fg	23 3%fg	9 2%fg	43 2%	7 1%
Fairly likely	294 7%	41 8%	86 <i>6%</i>	109 8%b	57 8%	1 7%	33 <i>4</i> %	98 7%f	61 9%fg	62 9%fg	40 11%fg	221 8%	32 <i>6%</i>
Not very likely	428 11%	45 8%	146 <i>11%</i>	138 10%	95 13%ac	1 10%	108 14%gl j	162 ni 11%j	63 <i>9%</i>	71 11%j	24 7%	277 10%	81 15%k
Not at all likely	228 6%	37 7%bc	63 <i>5%</i>	52 <i>4</i> %	76 10%abc	* 2%	76 10%gl	97 nij 6%hij	27 4%j	24 4%j	5 1%	143 <i>5%</i>	55 11%k
SUMMARY CODES							•						
TOTAL LIKELY	358 <i>9</i> %	55 10%b	104 <i>8%</i>	125 9%	73 10%	1 7%	38 <i>5</i> %	109 7%f	77 11%fg	85 13%fg	49 13%fg	264 9%	39 <i>7%</i>
TOTAL UNLIKELY	656 16%	82 15%	209 16%	190 <i>14%</i>	171 23%abc	2 11%	184 23%gl j	259 ni 17%hij	89 13%j	95 14%j	29 8%	420 15%	136 26%k
Not Aware	2864 71%	384 72%d	968 72%d	1003 73%d	486 <i>65%</i>	12 82%	561 70%i	1114 74%fhi	493 71%i	439 66%	257 71%i	2052 72%l	339 <i>6</i> 5%
Already have them installed	144 <i>4</i> %	15 3%	63 5%acd	47 3%	18 2%	-	12 2%	22 1%	36 5%fg	47 7%fg	26 7%fg	104 4%l	9 2%





** very small base (under 30) ineligible for sig testing



Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		GOVERNMENT OFFICE REGION											
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Very likely	64	1	9	5	2	6	3	15	9	3	4	5	1
	2%	1%	2%	2%	1%	2%	1%	3%adfi	2%	1%	2%fi	1%	1%
Fairly likely	294	9	44	28	15	29	20	43	26	27	17	23	15
	7%	<i>5</i> %	10%adfhk	8%dfh	<i>5%</i>	8%h	<i>5%</i>	8%dfh	<i>5</i> %	8%h	9%dfh	7%	13%ad
Not very likely	428	23	35	43	42	39	39	37	47	50	17	45	10
	11%	14%bghj	<i>8%</i>	13%bgh	14%bghj	11%g	10%g	7%	9%	15%bfghj	9%	13%bghj	<i>9%</i>
Not at all likely	228	8	19	25	13	18	31	20	36	21	13	22	4
	6%	5%	<i>4%</i>	8%bg	<i>4%</i>	<i>5%</i>	8%bdeg	<i>4%</i>	7%bg	<i>6%</i>	7%g	7%g	3%
SUMMARY CODES													
TOTAL LIKELY	358	10	52	33	17	35	23	58	36	29	21	27	16
	9%	6%	12%adfhk	10%dfh	<i>6%</i>	10%dfh	6%	11%adfh	<i>7%</i>	9%	11%adfh	8%	14%ad
TOTAL UNLIKELY	656	30	53	68	55	57	70	57	84	71	30	67	14
	<i>16%</i>	19%bg	12%	20%bgh	19%bg	16%bg	19%bg	11%	15%g	21%bghj	15%g	20%bgh	13%
Not Aware	2864	118	318	216	212	254	273	375	421	234	133	232	78
	71%	73%c	72%c	<i>65%</i>	72%c	72%c	73%ci	71%c	76%cgijk	68%	<i>6</i> 9%	69%	70%
Already have them installed	144	5	18	14	9	8	8	38	11	10	8	11	4
	<i>4</i> %	3%	4%h	4%fh	3%	2%	2%	7%abcde	efhij 2%	3%	4%fh	3%	<i>4</i> %



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q33. HOUSEHOLD INCOME					Q33\Q34. LOW INCOME VULNERABLE GROUP		PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Very likely	64	16	5	11	15	12	11	52	41	23	17	40	26	35
	2%	2%b	1%	2%b	2%b	2%b	2%	1%	3%i	1%	2%	1%	2%m	1%
Fairly likely	294	66	43	49	66	59	22	272	118	177	47	234	74	214
	7%	<i>7%</i>	<i>6%</i>	8%b	10%ab	10%ab	5%	8%f	10%i	6%	5%	8%j	6%	8%l
Not very likely	428	70	79	65	82	97	37	390	93	334	81	331	139	280
	11%	<i>7%</i>	10%a	10%a	12%a	16%abco	d 8%	11%f	<i>8%</i>	12%h	<i>9%</i>	<i>11%</i>	<i>11%</i>	11%
Not at all likely	228	56	36	33	41	49	41	188	30	198	59	158	104	122
	6%	<i>6%</i>	<i>5%</i>	<i>5%</i>	6%	8%abc	8%g	<i>5%</i>	2%	7%h	7%	<i>5%</i>	8%m	5%
SUMMARY CODES										i				
TOTAL LIKELY	358	81	48	59	81	71	33	325	158	200	64	274	100	249
	<i>9%</i>	9%b	<i>6%</i>	9%b	12%ab	12%ab	7%	9%f	13%i	7%	7%	9%	<i>8%</i>	9%l
TOTAL UNLIKELY	656	126	115	98	123	146	78	578	123	533	140	489	244	402
	16%	<i>1</i> 3%	<i>15%</i>	15%	18%ab	24%abco	d 16%	16%	<i>10%</i>	19%h	<i>16%</i>	16%	19%m	15%
Not Aware	2864	673	589	460	448	357	345	2519	843	2021	627	2122	897	1907
	71%	72%de	77%acde	73%de	66%e	59%	<i>71%</i>	<i>71%</i>	<i>6</i> 9%	72%h	<i>7</i> 2%	71%	<i>70%</i>	72%l
Already have them installed	144	59	15	17	26	27	29	115	92	52	44	94	47	90
	<i>4</i> %	6%bcc	I 2%	3%	4%b	4%bc	6%g	3%	8%i	2%	5%k	3%	4%	3%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q44. How likely do you think you would be to install a ground source heat pump in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q3. WHETHER SUP RENEWABL	PORT OR OPPOSE LE ENERGY
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Very likely	64	54	8
	2%	2%	7%a
Fairly likely	294	263	11
	7%	<i>8%</i>	<i>9</i> %
Not very likely	428	384	6
	11%	12%b	5%
Not at all likely	228	184	10
	6%	<i>6%</i>	<i>8</i> %
SUMMARY CODES			
TOTAL LIKELY	358	317	19
	<i>9%</i>	<i>10%</i>	16%a
TOTAL UNLIKELY	656	568	16
	<i>16%</i>	18%	<i>14</i> %
Not Aware	2864	2148	70
	71%	68%b	59%
Already have them installed	144	121	13
	<i>4</i> %	<i>4</i> %	11%a



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? Base: All who know about a biomass boiler and currently do not have one installed

Unweighted Base Weighted Base
Effective Base
Very likely
Fairly likely
Not very likely
Not at all likely
SUMMARY CODES TOTAL LIKELY

TOTAL UNLIKELY

	SE	X			AĢE					SOCIAL		T	ENURE		
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
1011	659	352	142	176	168	167	160	198	438	277	154	142	723	155	114
939	630	309	122	154	151	140	153	219	391	238	183	127	668	148	112
638	427	210	82	113	114	114	114	116	287	182	98	81	463	97	69
65	50	14	8	35	11	4	5	1 *	33	18	11	3	48	9	5
<i>7</i> %	8%b	5%	7%h	23%cefg	h 8%h	3%h	3%h		8%l	7%l	6%l	2%	7%	<i>6%</i>	5%
250	156	95	69	48	57	30	24	21	90	60	59	42	152	57	40
27%	25%	31%a	56%defg	jh 31%fgh	38%fgh	22%h	16%h	10%	23%	25%	32%i	33%i	23%	38%m	35%։
399	268	131	40	57	53	72	70	106	174	99	77	50	302	52	41
<i>4</i> 3%	<i>4</i> 3%	<i>4</i> 2%	33%	37%	35%	52%cde	46%ce	49%cde	<i>44</i> %	<i>4</i> 2%	42%	39%	45%no	35%	37%
225	156	69	5	13	30	33	53	90	95	61	36	33	166	30	26
24%	25%	22%	4%	9%	20%cd	24%cd	35%cdef	41%cdef	24%	26%	20%	26%	<i>25%</i>	20%	23%
315	206	109	77	83	69	34	29	22	123	78	70	44	200	66	45
<i>34</i> %	33%	<i>3</i> 5%	63%efgh	n 54%fgh	46%fgh	25%h	19%h	10%	31%	33%	38%i	35%	30%	45%m	40%
624	424	200	45	71	82	105	123	197	269	160	113	82	468	82	67
66%	67%	<i>65%</i>	37%	<i>4</i> 6%	54%c	75%cde	81%cde	90%cdef	g 69%k	<i>67%</i>	<i>6</i> 2%	<i>65%</i>	70%no	55%	<i>60%</i>



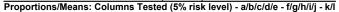
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

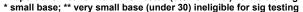


Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? Base: All who know about a biomass boiler and currently do not have one installed

			Q27		HOUSEH	IOLD SIZ	E (NUMBE	OPLE)	AREA				
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	1011 939	176 131	202 273	330 293	279 236	9 3**	196 203	355 336	179 156	183 170	98 75*	685 637	174 152
Effective Base	638	112	144	217	177	6	118	225	108	128	67	443	105
Very likely	65 7%	15 12%bd	11 <i>4</i> %	24 8%b	14 6%	-	4 2%	5 2%	16 10%fg	26 15%fg	13 17%fc	51 8%l	6 <i>4</i> %
Fairly likely	250 27%	41 31%d	78 29%d	89 30%d	41 17%	* 11%	45 22%	71 21%	52 33%fg	50 30%fg	33 44%fc	179	21 14%
Not very likely	399 <i>43%</i>	45 34%	119 44%a	128 44%a	102 <i>4</i> 3%	3 82%	89 44%j	157 47%j	66 42%j	71 42%j	17 23%	266 <i>4</i> 2%	73 48%
Not at all likely	225 24%	30 23%	65 24%c	52 18%	78 33%abc	* 8%	65 32%hij	104 31%hij	22 14%	22 13%	12 16%	141 22%	53 34%k
SUMMARY CODES							,						
TOTAL LIKELY	315 <i>34%</i>	57 43%bd	89 33%d	113 39%d	55 23%	* 11%	49 24%	76 23%	68 43%fg	77 45%fg	46 61%fg	230 hi 36%l	27 18%
TOTAL UNLIKELY	624 66%	75 <i>57%</i>	184 67%a	180 <i>61%</i>	181 77%abc	3 89%	154 76%hii	260 77%hii	88 57%i	93 55%i	29 39%	407 <i>64%</i>	126 82%k



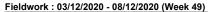


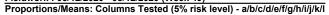




Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? Base: All who know about a biomass boiler and currently do not have one installed

						(SOVERNMENT C	OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	1011 939	51 38*	109 101	102 94	86 60*	89 83	70 74	116 117	128 98	77 85	39 53	90 98	54 37*
Effective Base	638	33	77	68	57	52	49	78	78	49	26	55	38
Very likely	65 7%	3 7%	9 9%i	9 10%i	1 2%	4 4%	7 9%i	15 13%dehil	4 k <i>4</i> %	2 2%	3 6%	4 <i>4</i> %	4 10%i
Fairly likely	250 27%	7 18%	37 36%aefi	24 26%i	14 23%i	20 24%i	12 16%	43 37%acde	25 efhi 26%i	7 9%	21 38%acdefl	30 ni 31%fi	11 29%i
Not very likely	399 <i>4</i> 3%	24 62%bcfgh	30 jk 30%	41 44%bj	31 52%bjk	37 45%bj	31 42%bj	44 38%	36 37%	55 65%bcefgh I	15 jk 29%	36 37%	16 <i>44</i> %
Not at all likely	225 24%	5 13%	25 24%g	20 21%	14 23%	22 26%g	24 32%acg	15 13%	33 33%acg	21 24%g	14 26%g	27 28%ag	7 18%
SUMMARY CODES													
TOTAL LIKELY	315 <i>34</i> %	10 25%i	46 46%adefl	33 hi 35%i	15 26%i	23 28%i	19 25%i	58 49%acde	29 efhik 30%i	9 11%	24 45%adefhi	34 35%i	15 39%i
TOTAL UNLIKELY	624 <i>6</i> 6%	29 75%bgj	55 <i>54%</i>	61 65%g	44 74%bgj	59 72%bgj	55 75%bgj	59 51%	69 70%bgj	76 89%abcdef ikl	30 gh <i>55%</i>	64 65%g	23 61%









Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? Base: All who know about a biomass boiler and currently do not have one installed

			Q33. H0	OUSEHOLD IN	COME		Q33\Q34. LC VULNERAB		PRESEN CHILD (UNDEF HOUSE CHILD	REN R 16 IN HOLD)	Q32. ANYON LONG-ST. ILLNESS, D OR INFIR HOUSE	ANDING ISABILITY MITY IN	Q31. PENSIC IN THE HOL	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	1011	211	174	160	208	193	129	882	330	681	325	647	332	654
Weighted Base	939	193	166	144	195	183	107	832	281	658	211	698	309	613
Effective Base	638	119	105	108	140	131	66	573	211	429	205	435	181	451
Very likely	65	14	7	5	19	17	10	55	45	19	21	40	25	38
	7%	7%	4%	3%	10%bc	9%bc	9%	7%	16%i	3%	10%k	6%	8%	<i>6%</i>
Fairly likely	250	76	36	40	47	38	33	217	104	146	44	195	62	182
	27%	39%bcde	e 22%	28%	24%	21%	31%	26%	37%i	22%	21%	28%j	20%	30%l
Not very likely	399	65	84	55	77	83	33	367	96	304	76	313	124	269
	<i>4</i> 3%	34%	50%acd	38%	39%	45%a	30%	44%f	34%	46%h	36%	45%j	<i>4</i> 0%	<i>44</i> %
Not at all likely	225	38	39	44	51	46	32	193	36	189	71	151	98	125
	24%	20%	23%	30%a	26%	25%	30%	23%	13%	29%h	34%k	22%	32%m	20%
SUMMARY CODES										İ				
TOTAL LIKELY	315	90	44	45	67	54	43	272	149	166	64	235	88	219
	<i>34%</i>	47%bcde	26%	31%	34%b	30%	<i>4</i> 0%	33%	53%i	<i>25%</i>	30%	<i>34%</i>	28%	36%l
TOTAL UNLIKELY	624	103	122	99	129	129	65	560	131	493	147	463	222	393
	<i>66%</i>	<i>5</i> 3%	74%ad	69%a	66%a	70%a	<i>60%</i>	<i>67%</i>	<i>4</i> 7%	75%h	70%	<i>66%</i>	72%m	<i>64%</i>

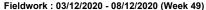


Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? Base: All who know about a biomass boiler and currently do not have one installed

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	1011	883	44
Weighted Base	939	812	34*
Effective Base	638	570	24
Very likely	65	59	5
	<i>7</i> %	<i>7%</i>	15%
Fairly likely	250	216	13
	27%	27%	38%
Not very likely	399	353	5
	<i>4</i> 3%	43%b	1 4 %
Not at all likely	225	184	12
	24%	23%	<i>34%</i>
SUMMARY CODES			
TOTAL LIKELY	315	275	18
	<i>34</i> %	34%	52%a
TOTAL UNLIKELY	624	537	16
	<i>66%</i>	66%b	<i>4</i> 8%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

* small base



Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		SI	ΞX			AG	E				SOCIAL	GRADE		Т	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Very likely	65 2%	50 3%b	14 1%	8 2%h	35 5%cefgl	11 n 2%fh	4 1%h	5 1%h	1 *	33 3%jkl	18 2%l	11 1%l	3	48 2%o	9 1%	5 1%
Fairly likely	250	156	95	69	48	57	30	24	21	90	60	59	42	152	57	40
	6%	8%b	<i>5%</i>	13%defgh	7%fgh	9%fgh	4%h	4%h	2%	8%jl	<i>6%</i>	7%l	<i>4</i> %	6%	9%m	7%
Not very likely	399	268	131	40	57	53	72	70	106	174	99	77	50	302	52	41
	10%	14%b	<i>6%</i>	<i>8%</i>	9%	<i>8%</i>	11%c	12%cde	12%cd	e 15%jkl	9%l	9%l	<i>5%</i>	11%no	8%	7%
Not at all likely	225	156	69	5	13	30	33	53	90	95	61	36	33	166	30	26
	6%	8%b	3%	1%	2%	5%cd	5%cd	9%cdef	10%cd	ef 8%jkl	6%kl	<i>4%</i>	3%	6%no	<i>4%</i>	<i>4</i> %
SUMMARY CODES																
TOTAL LIKELY	315	206	109	77	83	69	34	29	22	123	78	70	44	200	66	45
	<i>8%</i>	10%b	<i>5%</i>	15%efgh	12%fgh	11%fgh	5%h	5%h	2%	10%jkl	7%l	8%l	5%	7%	10%m	8%
TOTAL UNLIKELY	624	424	200	45	71	82	105	123	197	269	160	113	82	468	82	67
	16%	22%b	10%	9%	11%	13%c	16%cd	20%cdef	21%cd	ef 23%jkl	15%l	13%l	9%	17%no	12%	11%
Not Aware	2970	1271	1698	360	470	452	534	453	701	733	785	638	813	1949	495	461
	<i>74%</i>	<i>6</i> 5%	83%a	<i>6</i> 9%	70%	<i>7</i> 2%	79%cdeg	75%cd	76%cd	e 62%	75%i	76%i	85%ijk	<i>7</i> 3%	<i>74%</i>	78%mn
Already have them installed	113 3%	66 3%b	47 2%	43 8%efgh	45 7%efgh	23 4%fgh	*	1 *	*	53 4%jkl	21 2%	21 3%	19 2%	62 2%	28 4%m	18 3%



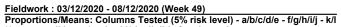
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q27	. PROPERTY TY		HOUSE	HOLD SIZI	E (NUMBI	OPLE)	AREA			
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Very likely	65	15	11	24	14	-	4	5	16	26	13	51	6
	2%	3%b	1%	2%b	2%b	-	1%	*	2%fg	4%fgh	3%fg	2%	1%
Fairly likely	250	41	78	89	41	*	45	71	52	50	33	179	21
	6%	8%	6%	7%	6%	2%	6%	5%	7%g	8%g	9%fg	1 6%I	4%
Not very likely	399 10%	45 8%	119 <i>9%</i>	128 9%	102 14%abc	3 18%	89 11%j	157 10%j	66 9%j	71 11%j	17 5%	266 9%	73 14%k
Not at all likely	225 6%	30 6%	65 <i>5%</i>	52 4%	78 10%abc	* 2%	65 8%hij	104 7%hij	22 3%	22 3%	12 3%	141 5%	53 10%k
SUMMARY CODES	0%	0%	3%	470	10 %abC	276	0 701111	7 7011IJ	3%	3%	3%	5%	10 76K
TOTAL LIKELY	315	57	89	113	55	*	49	76	68	77	46	230	27
	8%	11%bd	7%	8%b	7%	2%	6%	5%	10%fg	12%fg	13%fg	8%I	5%
TOTAL UNLIKELY	624	75	184	180	181	3	154	260	88	93	29	407	126
	16%	14%	14%	13%	24%abc	19%	19%hij	17%hij	13%j	14%j	8%	14%	24%k
Not Aware	2970 74%	392 73%d	1023 76%d	1037 76%d	497 66%	11 78%	582 73%	1139 76%i	514 <i>74%</i>	467 70%	267 74%	2125 75%l	360 <i>6</i> 9%
						78%	1						
Already have them	113	13	49	35	15	-	11	28	26	29	19	78	10
installed	3%	2%	4%cd	3%	2%	-	1%	2%	4%fg	4%fg	5%fg	3%	2%





** very small base (under 30) ineligible for sig testing



Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

						G	OVERNMENT OF	FFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Very likely	65 2%	3 2%	9 2%dhi	9 3%dehi	1 1%	4 1%	7 2%hi	15 3%dehik	4 1%	2 1%	3 2%	4 1%	4 3%dhi
Fairly likely	250 6%	7 4%	37 8%adfhi	24 7%fhi	14 5%i	20 6%fi	12 3%	43 8%adfhi	25 5%i	7 2%	21 11%adefh	30 i 9%adefhi	11 10%fhi
Not very likely	399 10%	24 14%bfghj	30 <i>7%</i>	41 12%bfghj	31 11%bh	37 11%bh	31 <i>8%</i>	44 8%	36 <i>7%</i>	55 16%bdefghji	15 k 8%	36 11%bh	16 15%bfgh
Not at all likely	225 6%	5 3%	25 6%g	20 6%g	14 <i>5</i> %	22 6%g	24 6%ag	15 3%	33 6%g	21 6%g	14 7%ag	27 8%adg	7 6%
SUMMARY CODES													
TOTAL LIKELY	315 8%	10 6%i	46 10%adefhi	33 10%defhi	15 i 5%i	23 7%i	19 5%i	58 11%adefl	29 ni 5%i	9 3%	24 12%adefh	34 i 10%adefhi	15 13%ade
TOTAL UNLIKELY	624 16%	29 18%bgh	55 12%	61 18%bgh	44 15%g	59 17%bgh	55 15%g	59 11%	69 13%	76 22%bdefghj	30 15%g	64 19%bgh	23 21%bgh
Not Aware	2970 74%	120 <i>7</i> 3%	326 74%kl	229 69%	227 78%cjkl	256 <i>7</i> 2%	293 78%cegijk	390 kl 74%kl	438 79%abceg I	252 jk 73%	133 <i>69%</i>	232 69%	72 65%
Already have them installed	113 3%	5 3%	14 3%	7 2%	6 2%	15 4%dfik	7 2%	22 4%dfik	15 3%	7 2%	6 3%	8 2%	2 2%



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q33. H	OUSEHOLD IN	COME		Q33\Q34. L0 VULNERAB		PRESEI CHILI (UNDE HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIR HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSIC IN THE HOL	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Very likely	65	14	7	5	19	17	10	55	45	19	21	40	25	38
	2%	2%	1%	1%	3%abc	3%abc	2%	2%	4%i	<i>1%</i>	2%k	1%	2%	1%
Fairly likely	250	76	36	40	47	38	33	217	104	146	44	195	62	182
	6%	8%b	<i>5%</i>	<i>6%</i>	7%b	<i>6%</i>	<i>7%</i>	6%	9%i	<i>5%</i>	5%	<i>7%</i>	5%	7%l
Not very likely	399	65	84	55	77	83	33	367	96	304	76	313	124	269
	<i>10%</i>	7%	11%a	<i>9%</i>	11%ac	14%abc	7%	10%f	<i>8%</i>	11%h	<i>9%</i>	<i>10%</i>	10%	10%
Not at all likely	225	38	39	44	51	46	32	193	36	189	71	151	98	125
	6%	<i>4%</i>	<i>5%</i>	7%a	8%ab	8%ab	7%	<i>5%</i>	3%	7%h	8%k	<i>5%</i>	8%m	<i>5%</i>
SUMMARY CODES						1				i				
TOTAL LIKELY	315	90	44	45	67	54	43	272	149	166	64	235	88	219
	8%	10%bc	6%	7%	10%bc	9%b	9%	8%	12%i	<i>6%</i>	7%	8%	7%	8%l
TOTAL UNLIKELY	624	103	122	99	129	129	65	560	131	493	147	463	222	393
	16%	<i>11%</i>	16%a	16%a	19%ac	21%abc	13%	16%	<i>11%</i>	18%h	<i>17%</i>	16%	17%m	15%
Not Aware	2970	710	589	483	457	393	362	2608	869	2100	638	2204	943	1968
	<i>74%</i>	76%de	77%de	76%de	67%	<i>65%</i>	<i>74%</i>	<i>74%</i>	<i>71%</i>	75%h	73%	<i>74%</i>	<i>7</i> 3%	<i>74%</i>
Already have them installed	113	35	13	7	26	24	17	97	67	46	26	77	35	67
	3%	4%bc	2%	1%	4%bc	4%bc	3%	3%	5%i	2%	3%	3%	3%	3%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q45. How likely do you think you would be to install a biomass boiler in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q3. WHETHER SUPPOR RENEWABLE EN	T OR OPPOSE NERGY
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Very likely	65	59	5
	2%	2%	4%a
Fairly likely	250	216	13
	6%	7%	11%
Not very likely	399	353	5
	10%	11%b	4 %
Not at all likely	225	184	12
	6%	<i>6</i> %	10%a
SUMMARY CODES			
TOTAL LIKELY	315	275	18
	8%	9%	15%a
TOTAL UNLIKELY	624	537	16
	16%	17%	1 4 %
Not Aware	2970	2248	74
	<i>74%</i>	71%b	63%
Already have them installed	113	95	10
	3%	3%	8%a



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Table 31

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Unweighted Base Weighted Base
Effective Base
Very likely
Fairly likely
Not very likely
Not at all likely
SUMMARY CODES TOTAL LIKELY

TOTAL UNLIKELY

	SE	ΞX			AGE					SOCIAL	GRADE		-	ΓENURE	$\overline{}$
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
2034	1118	916	251	308	322	361	362	430	738	608	297	391	1401	348	244
2018	1129	889	232	290	297	331	348	520	675	559	383	401	1393	338	253
1267	732	536	147	195	227	256	264	237	507	392	184	223	888	212	145
169	114	55	17	67	41	22	17	6	66	36	44	23	109	35	18
<i>8%</i>	10%b	6%	7%h	23%cefgh	14%cfgh	7%h	5%h	1%	10%jl	<i>6</i> %	12%jl	6%	<i>8%</i>	10%	<i>7</i> %
536	295	241	119	108	103	94	63	49	196	156	110	74	345	113	70
27%	26%	27%	51%defgl	n 37%fgh	35%gh	28%gh	18%h	9%	29%l	28%l	29%l	18%	25%	34%m	28%
824	472	352	77	98	106	151	156	238	276	222	145	181	585	118	106
<i>41%</i>	42%	<i>40%</i>	33%	<i>34%</i>	<i>36%</i>	46%cde	45%cde	46%cde	<i>4</i> 1%	40%	38%	45%jk	42%n	<i>3</i> 5%	42%n
489	248	241	20	18	47	65	112	227 	137	145	84	123	354	72	60
24%	22%	27%a	8%	<i>6</i> %	16%cd	20%cd	32%cdef	44%cdef	g 20%	26%i	22%	31%ijk	25%	21%	24%
704	408	296	135	175	144	115	80	55	262	192	154	97	454	148	88
35%	36%	33%	58%efgh	60%efgh	48%fgh	35%gh	23%h	11%	39%l	34%l	40%jl	24%	33%	44%mo	35%
1313	720	593	96	115	153	216	268	465	413	368	229	304	939	190	165
<i>65%</i>	<i>64%</i>	<i>67%</i>	<i>4</i> 2%	<i>4</i> 0%	52%cd	65%cde	77%cdef	89%cdef	g61%	66%k	<i>60%</i>	76%ijk	67%n	<i>5</i> 6%	65%n



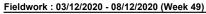
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

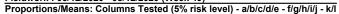


Table 31

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

			Q27	. PROPERTY TY	PE .		HOUSEH	IOLD SIZ	E (NUMBE	OPLE)	AREA		
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	2034	369	443	657	508	26	400	787	329	331	187	1408	332
Weighted Base	2018	286	632	662	421	10**	411	829	303	313	162	1396	307
Effective Base	1267	229	307	427	340	16	230	499	201	228	120	883	208
Very likely	169	36	50	51	30	1	14	42	37	51	26	132	9
	<i>8%</i>	13%bcd	8%	<i>8%</i>	7%	9%	3%	5%	12%fg	16%fg	16%fg	9%l	3%
Fairly likely	536	62	180	184	104	2	69	178	101	119	69	375	70
	27%	22%	28%a	28%a	25%	23%	17%	21%f	33%fg	38%fg	42%fg	h <i>27%</i>	23%
Not very likely	824	100	259	289	170	4	176	370	117	113	48	563	143
	<i>4</i> 1%	<i>3</i> 5%	41%a	44%a	<i>4</i> 0%	35%	43%ij	45%hij	39%j	<i>3</i> 6%	30%	<i>40%</i>	47%k
Not at all likely	489 24%	87 31%bc	143 23%	138 21%	117 28%bc	3 33%	152 37%ghi j	239 29%hij	49 16%i	30 10%	19 <i>12%</i>	326 23%	84 27%
SUMMARY CODES													
TOTAL LIKELY	704	99	230	235	134	3	83	220	137	169	95	507	79
	35%	35%	36%	36%	32%	32%	20%	27%f	45%fg	54%fgh	58%fg	h 36%l	26%
TOTAL UNLIKELY	1313	187	402	427	287	7	328	609	166	143	67	889	228
	<i>65%</i>	<i>65%</i>	<i>64%</i>	64%	<i>6</i> 8%	68%	80%ghi	73%hij	55%ij	<i>4</i> 6%	<i>4</i> 2%	<i>64%</i>	74%k





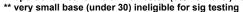
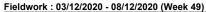




Table 31

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

			GOVERNMENT OFFICE REGION												
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)		
Unweighted Base Weighted Base	2034 2018	85 75	231 232	174 175	188 149	172 174	173 190	241 251	311 269	159 180	76 103	138 163	86 56*		
Effective Base	1267	50	157	120	125	101	118	136	200	106	50	83	57		
Very likely	169 <i>8%</i>	8 11%fhi	32 14%defhik	16 9%fhi	7 5%	12 7%	8 <i>4</i> %	34 14%defhil	12 < 5%	9 <i>5</i> %	10 10%fhi	14 9%fhi	6 10%		
Fairly likely	536 27%	23 31%k	59 25%	41 24%	42 28%	45 26%	41 22%	82 33%bcefk	71 26%	52 29%fk	28 27%	35 21%	17 29%		
Not very likely	824 <i>4</i> 1%	22 29%	95 41%ag	76 44%ag	68 46%agk	75 43%ag	93 49%abgk	75 30%	112 42%ag	75 42%ag	47 46%agk	58 36%	28 50%agk		
Not at all likely	489 24%	22 29%bjl	47 20%	42 24%l	32 22%	43 24%jl	47 25%jl	60 24%jl	74 27%bjl	44 24%l	18 17%	56 34%bcdefg I	6 ij 10%		
SUMMARY CODES															
TOTAL LIKELY	704 35%	32 42%fhk	91 39%fhk	57 33%	49 33%	57 33%	50 26%	116 46%bcdef k	83 fhij <i>31%</i>	61 34%f	38 37%f	49 30%	22 40%f		
TOTAL UNLIKELY	1313 <i>65%</i>	44 58%	142 61%a	118 67%a	100 67%a	118 67%a	140 74%abgiil	135 <i>54</i> %	186 69%abo	119 1 66%a	65 63%a	114 70%aba	34 60%		



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l



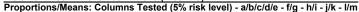


Table 31

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

		i				İ			PRESE	NCE OF	O32 ANYO	NE WITH A		
	1	İ								DREN		TANDING		
		İ				l			(UNDE		ILLNESS, [
			000 11	011051101511	00115		Q33\Q34. LC			HOLD)		RMITY IN	Q31. PENSIO	
		L		OUSEHOLD IN			VULNERAB	LE GROUP	CHILE	DREN	HOUSE	EHOLD	IN THE HO	USEHOLD
	Total	Up to £15,999	£16,000 - £24,999	£25,000 - £34,999	£35,000 - £49,999	£50,000+	Yes	No	Any	None	Yes	No	Yes	No
	Total	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)	(k)	(I)	(m)
Unweighted Base	2034	447	350	329	392	350	258	1776	587	1447	616	1355	642	1341
Weighted Base	2018	436	365	334	387	335	241	1777	549	1469	439	1528	685	1302
Effective Base	1267	244	205	221	265	250	121	1154	390	884	364	897	352	920
Very likely	169	41	22	25	39	32	19	150	92	77	38	127	39	126
, ,	8%	9%b	6%	7%	10%b	10%b	8%	8%	17%i	5%	9%	8%	6%	10%l
Fairly likely	536	88	83	91	130	106	35	500	227	309	96	423	104	418
	27%	20%	23%	27%a	34%abc	32%ab	15%	28%f	41%i	21%	22%	28%j	15%	32%l
Not very likely	824	172	167	138	158	126	93	731	173	651	189	618	297	516
	41%	39%	46%ae	41%	41%	38%	39%	41%	32%	44%h	43%	40%	43%m	40%
Not at all likely	489	135	93	80	60	71	94	396	57	432	117	360	245	241
	24%	31%bcd	e 26%d	24%d	16%	21%d	39%g	22%	10%	29%h	27%	24%	36%m	19%
SUMMARY CODES		İ												
TOTAL LIKELY	704	129	105	116	169	137	54	650	319	386	133	550	142	545
	35%	30%	29%	35%b	44%abc	41%abc	22%	37%f	58%i	26%	30%	36%j	21%	42%l
TOTAL UNLIKELY	1313	307	260	218	218	198	187	1126	230	1083	306	978	542	758
	65%	70%de	71%cde	65%de	56%	59%	78%a	63%	42%	74%h	70%k	64%	79%m	58%

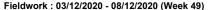






Q46. How likely do you think you would be to install solar thermal panels in your home over the next few years? Base: All who know about solar panels and currently do not have one installed

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	2034	1731	61
Weighted Base	2018	1707	52*
Effective Base	1267	1090	35
Very likely	169	152	10
	<i>8%</i>	<i>9</i> %	19%a
Fairly likely	536	478	14
	27%	28%	27%
Not very likely	824	702	12
	<i>4</i> 1%	41%b	23%
Not at all likely	489	375	16
	<i>24%</i>	22%	31%a
SUMMARY CODES			
TOTAL LIKELY	704	630	24
	35%	37%	45%
TOTAL UNLIKELY	1313	1077	29
	<i>65%</i>	63%	55%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b





Table 32 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q46. How likely do you think you would be to install solar thermal panels in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		SE	ΞX			AGE				SOCIAL GRADE				TENURE		
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Very likely	169	114	55	17	67	41	22	17	6	66	36	44	23	109	35	18
	<i>4%</i>	6%b	3%	3%h	10%cefgh	7%cfgh	3%h	3%h	1%	6%jl	3%	5%jl	2%	<i>4%</i>	5%o	3%
Fairly likely	536	295	241	119	108	103	94	63	49	196	156	110	74	345	113	70
	13%	15%b	<i>1</i> 2%	23%defgh	16%gh	16%gh	14%gh	10%h	5%	17%kl	15%l	13%l	8%	13%	17%mc	12%
Not very likely	824	472	352	77	98	106	151	156	238	276	222	145	181	585	118	106
	20%	24%b	17%	15%	15%	<i>17%</i>	22%cde	26%cde	26%cde	f 23%kl	21%k	<i>17%</i>	<i>19%</i>	22%no	<i>18%</i>	<i>18%</i>
Not at all likely	489	248	241	20	18	47	65	112	227	137	145	84	123	354	72	60
	12%	13%	<i>1</i> 2%	<i>4%</i>	3%	8%cd	10%cd	18%cdef	25%cde	fg 12%	14%k	10%	13%k	13%no	11%	10%
SUMMARY CODES									İ							
TOTAL LIKELY	704	408	296	135	175	144	115	80	55	262	192	154	97	454	148	88
	18%	21%b	14%	26%fgh	26%fgh	23%fgh	17%gh	13%h	6%	22%jkl	18%l	18%l	10%	17%	22%mc	5 15%
TOTAL UNLIKELY	1313	720	593	96	115	153	216	268	465	413	368	229	304	939	190	165
	33%	37%b	29%	18%	<i>17%</i>	24%cd	32%cde	44%cdef	51%cde	fg 35%kl	35%kl	27%	32%k	35%no	28%	28%
Not Aware	1719	671	1048	209	304	297	313	239	357	389	421	395	513	1096	279	302
	<i>4</i> 3%	<i>34%</i>	51%a	<i>40%</i>	45%cgh	47%cgh	46%cgh	39%	39%	33%	40%i	47%ij	54%ijk	<i>41%</i>	<i>4</i> 2%	51%r
Already have them installed	285	168	117	85	76	32	29	19	43	113	64	64	45	190	55	36
	7%	9%b	6%	16%defgh	11%efgh	5%g	<i>4%</i>	<i>3%</i>	5%	10%jkl	<i>6%</i>	8%l	<i>5%</i>	<i>7%</i>	8%	<i>6%</i>



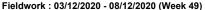
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

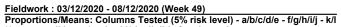


Table 32 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q46. How likely do you think you would be to install solar thermal panels in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q27	. PROPERTY TY	PE .		HOUSE	HOLD SIZ	E (NUMBE	R OF PEC	PLE)	AREA		
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)	
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566	
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523	
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355	
Very likely	169	36	50	51	30	1	14	42	37	51	26	132	9	
	<i>4</i> %	7%bcd	<i>4%</i>	<i>4</i> %	<i>4</i> %	7%	2%	3%f	5%fg	8%fgh	7%fg	5%l	2%	
Fairly likely	536	62	180	184	104	2	69	178	101	119	69	375	70	
	13%	12%	<i>13%</i>	<i>14%</i>	<i>14%</i>	17%	<i>9</i> %	12%f	14%fg	18%fgh	19%fg	h <i>13%</i>	13%	
Not very likely	824	100	259	289	170	4	176	370	117	113	48	563	143	
	20%	<i>19%</i>	19%	21%	23%ab	25%	22%hij	25%hij	<i>17%</i>	<i>17%</i>	13%	20%	27%k	
Not at all likely	489 12%	87 16%bc	143 <i>11%</i>	138 <i>10%</i>	117 16%bc	3 24%	152 19%gh i	239 i 16%hij	49 7%i	30 <i>5%</i>	19 <i>5%</i>	326 11%	84 16%k	
SUMMARY CODES														
TOTAL LIKELY	704	99	230	235	134	3	83	220	137	169	95	507	79	
	18%	18%	17%	17%	<i>18%</i>	23%	10%	15%f	20%fg	25%fgh	26%fg	h <i>18%</i>	15%	
TOTAL UNLIKELY	1313	187	402	427	287	7	328	609	166	143	67	889	228	
	33%	35%b	30%	31%	38%bc	49%	41%hij	40%hij	24%j	22%	19%	31%	44%k	
Not Aware	1719	217	628	595	269	4	337	608	320	296	157	1249	174	
	<i>4</i> 3%	<i>4</i> 0%	47%acd	44%d	36%	27%	<i>4</i> 2%	<i>40%</i>	46%g	44%g	<i>44</i> %	44%l	33%	
Already have them installed	285	33	85	108	58	*	47	66	72	58	42	195	42	
	<i>7%</i>	<i>6%</i>	<i>6%</i>	8%b	<i>8%</i>	1%	6%g	<i>4%</i>	10%fg	9%fg	12%fg	7%	8%	





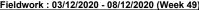
^{**} very small base (under 30) ineligible for sig testing



Table 32

Q46. How likely do you think you would be to install solar thermal panels in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

			GOVERNMENT OFFICE REGION												
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)		
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160		
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111		
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113		
Very likely	169	8	32	16	7	12	8	34	12	9	10	14	6		
	<i>4%</i>	5%fh	7%defhik	c 5%fhi	2%	3%	2%	6%defhi	2%	3%	5%dfhi	4%fh	5%		
Fairly likely	536	23	59	41	42	45	41	82	71	52	28	35	17		
	13%	14%	13%	<i>12%</i>	14%	13%	11%	15%fk	13%	15%fk	15%k	10%	15%		
Not very likely	824	22	95	76	68	75	93	75	112	75	47	58	28		
	20%	14%	22%ag	23%agk	23%agk	21%ag	25%aghk	14%	20%ag	22%agk	25%agk	17%	25%agk		
Not at all likely	489	22	47	42	32	43	47	60	74	44	18	56	6		
	12%	13%l	11%	13%l	11%	12%l	13%l	11%l	13%jl	13%l	9%	17%bdefgj	I 5%		
SUMMARY CODES															
TOTAL LIKELY	704	32	91	57	49	57	50	116	83	61	38	49	22		
	18%	19%f	21%efhk	17%	17%	16%	13%	22%cdefl	nik <i>15%</i>	18%f	20%fhk	15%	20%		
TOTAL UNLIKELY	1313	44	142	118	100	118	140	135	186	119	65	114	34		
	33%	27%	32%g	36%ag	34%ag	33%g	37%abg	<i>26%</i>	34%ag	35%ag	34%g	34%ag	30%		
Not Aware	1719	76	189	133	129	153	161	232	243	145	68	148	41		
	<i>4</i> 3%	47%j	43%j	<i>40%</i>	44%j	43%j	43%j	44%j	44%j	42%j	35%	44%j	37%		
Already have them installed	285	11	19	22	15	27	23	46	39	20	22	27	14		
	7%	7%	<i>4%</i>	7%	<i>5%</i>	8%b	6%	9%bdi	7%b	<i>6%</i>	11%abcde	efhi 8%b	12%bdfi		



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Table 32 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q46. How likely do you think you would be to install solar thermal panels in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

			Q33. H	OUSEHOLD IN	COME		PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) VULNERABLE GROUP CHILDREN			Q32. ANYO LONG-ST ILLNESS, D OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSIC IN THE HOL		
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Very likely	169	41	22	25	39	32	19	150	92	77	38	127	39	126
	<i>4%</i>	4%b	3%	<i>4</i> %	6%b	5%b	<i>4%</i>	<i>4</i> %	8%i	3%	<i>4</i> %	<i>4</i> %	3%	5%l
Fairly likely	536	88	83	91	130	106	35	500	227	309	96	423	104	418
	13%	9%	11%	14%ab	19%abc	18%ab	<i>7%</i>	14%f	19%i	11%	11%	14%j	8%	16%l
Not very likely	824	172	167	138	158	126	93	731	173	651	189	618	297	516
	20%	18%	22%a	22%a	23%a	21%	19%	21%	<i>14%</i>	23%h	<i>22%</i>	<i>21%</i>	23%m	19%
Not at all likely	489	135	93	80	60	71	94	396	57	432	117	360	245	241
	12%	14%d	12%d	13%d	<i>9%</i>	12%d	19%g	11%	<i>5</i> %	15%h	<i>1</i> 3%	<i>12%</i>	19%m	9%
SUMMARY CODES														
TOTAL LIKELY	704	129	105	116	169	137	54	650	319	386	133	550	142	545
	18%	<i>14%</i>	<i>14%</i>	18%ab	25%abc	23%abo	: 11%	18%f	26%i	<i>14%</i>	<i>15%</i>	18%j	<i>11%</i>	21%l
TOTAL UNLIKELY	1313	307	260	218	218	198	187	1126	230	1083	306	978	542	758
	33%	33%	<i>34%</i>	<i>34%</i>	32%	33%	38%g	32%	19%	39%h	<i>35%</i>	33%	42%m	29%
Not Aware	1719	423	351	253	232	225	205	1514	541	1178	376	1248	501	1171
	<i>4</i> 3%	45%cde	46%cde	40%d	34%	38%	<i>4</i> 2%	<i>4</i> 3%	<i>44</i> %	<i>4</i> 2%	<i>43%</i>	<i>4</i> 2%	39%	44%l
Already have them installed	285	79	52	48	58	40	39	246	128	158	60	204	102	175
	7%	<i>8%</i>	7%	7%	9%	7%	<i>8%</i>	7%	10%i	<i>6%</i>	7%	7%	8%m	7%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q46. How likely do you think you would be to install solar thermal panels in your home over the next few years? - BASED ON ALL RESPONDENTS Base: All Adults in UK

		Q3. WHETHER SUPP RENEWABLE	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
Very likely	169	152	10
	<i>4%</i>	5%	8%a
Fairly likely	536	478	14
	13%	15%	12%
Not very likely	824	702	12
	20%	22%b	10%
Not at all likely	489	375	16
	12%	12%	1 <i>4</i> %
SUMMARY CODES			
TOTAL LIKELY	704	630	24
	18%	20%	20%
TOTAL UNLIKELY	1313	1077	29
	33%	34%b	24%
Not Aware	1719	1192	52
	<i>4</i> 3%	38%	44 %
Already have them installed	285	255	14
	7%	8%	12%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Table 33 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

		S	EX			AG	iE				SOCIAL (GRADE		T	ENURE	$\overline{}$
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base Weighted Base	1766 1786	967 990	799 795	197 174	204 195	241 233	309 287	358 337	457 559	626 589	523 482	255 333	362 382	1237 1272	272 265	224 220
Effective Base	1076	627	452	106	135	168	217	253	251	422	330	155	201	766	166	124
It would cost too much to install	817 <i>4</i> 6%	473 48%b	344 <i>4</i> 3%	55 32%	57 29%	89 38%d	154 54%cde	168 50%cde	294 53%cde	287 49%l	250 52%kl	148 44%l	133 35%	738 58%no	35 13%	39 18%
I don't own the property so wouldn't be able to install this	429 24%	235 24%	194 24%	78 45%efgh	74 38%fgh	73 31%fgh	56 19%h	73 22%h	75 13%	85 14%	118 25%i	76 23%i	150 39%ijk	44 3%	207 78%m	164 74%m
It would be a big job to install this in my home	400 22%	248 25%b	152 19%	28 16%	35 18%	42 18%	68 24%c	77 23%c	151 27%cde	156 27%kl	112 23%kl	63 19%	68 18%	363 29%no	22 8%	14 6%
I don't want the hassle of installing something new	262 15%	132 13%	130 16%a	19 11%	24 13%	31 13%	26 9%	34 10%	128 23%cdef	91 g <i>15%</i>	72 15%	48 15%	52 14%	233 18%no	13 5%	12 6%
Don't know enough about the renewable heat measure(s) and how it works	245 14%	139 <i>14</i> %	106 <i>13%</i>	24 14%e	21 11%	17 <i>7</i> %	45 16%e	40 12%e	98 17%deg	77 13%	70 14%l	57 17%il	41 11%	223 18%no	9 3%	13 6%
It's not possible to install this in my property	241 13%	128 13%	113 <i>14%</i>	15 9%	14 7%	31 13%d	40 14%cd	56 17%cd	84 15%cd	99 17%jk	52 11%	39 12%	51 13%	210 17%no	11 <i>4</i> %	19 9%n
I don't make these decisions in my home	137 8%	63 <i>6%</i>	73 9%a	60 34%defg	26 h 13%fgh	23 10%fgh	12 4%h	8 2%	7 1%	29 <i>5%</i>	30 <i>6%</i>	35 11%ij	43 11%ij	65 <i>5%</i>	35 13%m	30 14%m
Too old/not worth it at my age	37 2%	20 2%	17 2%	- -	-	-	-	2 1%	35 6%cdef	13 g 2%	6 1%	15 4%ijl	4 1%	34 3%n	-	3 1%n
Happy with what I have/ have just installed new system/I already have that	25 1%	19 2%b	6 1%	1 1%	-	5 2%d	2 1%	5 2%d	11 2%d	14 2%kl	9 2%k	-	3 1%k	25 2%no	-	
Would not work in my property	23 1%	14 1%	10 <i>1%</i>	*	2 1%	1	1	6 2%f	13 2%cef	8 1%	7 2%	4 1%	3 1%	22 2%no	- -	-
Moving house/won't be here long enough	9	5 *	4	-	-	2 1%	2 1%	2 1%	2	6 1%l	1	1	*	9 1%	-	-



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

Unweighted Base Effective Base

Other

Don't know

	SI	ΞX			AG	E				SOCIAL	GRADE		Ţ	ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
1766 1076	967 627	799 452	197 106	204 135	241 168	309 217	358 253	457 251	626 422	523 330	255 155	362 201	1237 766	272 166	224 124
50 3%	27 3%	22 3%	1 *	1 1%	8 3%cd	7 2%c	14 4%cd	19 3%cd	30 5%jkl	9 2%	5 2%	6 2%	49 4%no	-	-
22 1%	10 1%	12 <i>1%</i>	1	4 2%h	6 2%ch	3 1%	6 2%h	3	4 1%	6 1%	3 1%	8 2%i	13 1%	1	7 3%m



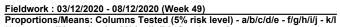


Table 33

Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

			Q27	. PROPERTY TY	PE .		HOUSEH	OLD SIZ	E (NUMBI	R OF PE	OPLE)	E) AREA	
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (l)
Unweighted Base Weighted Base	1766 1786	302 232	390 579	558 567	475 394	22 8**	390 416	743 780	273 257	235 226	125 106	1182 1205	319 292
Effective Base	1076	186	270	353	302	12	222	459	163	165	81	734	197
It would cost too much to install	817 <i>4</i> 6%	39 17%	251 43%a	267 47%a	255 65%abc	2 26%	186 <i>4</i> 5%	368 <i>4</i> 7%	114 <i>44</i> %	108 <i>4</i> 8%	42 39%	575 48%	139 <i>4</i> 7%
I don't own the property so wouldn't be able to install this	429 24%	132 57%bcd	150 26%cd	116 20%d	28 7%	2 24%	127 30%ghi	158 20%	61 24%	55 24%	29 27%	269 22%	63 22%
It would be a big job to install this in my home	400 22%	21 <i>9%</i>	143 25%a	133 23%a	103 26%a	*	84 20%	195 25%fi	56 22%	43 19%	21 20%	294 24%l	54 19%
I don't want the hassle of installing something new	262 15%	6 2%	84 14%a	90 16%a	82 21%abc	1 12%	59 1 4 %	127 16%h	27 10%	34 15%	15 14%	183 <i>15%</i>	40 14%
Don't know enough about the renewable heat measure(s) and how it works	245 14%	10 <i>4%</i>	87 15%a	86 15%a	61 15%a	* 3%	47 11%	108 <i>14%</i>	37 15%	38 17%f	14 13%	172 <i>14%</i>	38 13%
It's not possible to install this in my property	241 13%	69 30%bcd	81 14%cd	49 9%	39 10%	2 26%	65 16%i	108 14%i	36 14%i	19 <i>8%</i>	14 13%	165 <i>14%</i>	44 15%
I don't make these decisions in my home	137 8%	22 10%d	54 9%cd	39 7%	20 5%	* 1%	15 <i>4</i> %	44 6%f	30 12%fg	25 11%fg	23 21%fg	82 hi 7%	19 <i>6%</i>
Too old/not worth it at my age	37 2%	- -	3	22 4%ab	13 3%ab	-	14 3%hij	20 3%i	3 1%i	-		25 2%	9 3%
Happy with what I have/ have just installed new system/I already have that	25 1%	*	5 1%	6 1%	13 3%abc	-	6 2%	13 2%	4 2%	1 *	1 1%	18 1%	7 2%
Would not work in my property	23 1%	- -	5 1%	15 3%abd	2 1%	1 1 4 %	2	17 2%f	2 1%	2 1%	-	17 1%	2 1%
Moving house/won't be here long enough	9	1	*	2	5 1%b	- -	2 1%	5 1%	-	1 *	-	6	2 1%





^{**} very small base (under 30) ineligible for sig testing



Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

Unweighted Base Effective Base Other Don't know

		Q2	7. PROPERTY T	/PE		HOUSE	HOLD SIZ	ZE (NUMB	ER OF PE	OPLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
1766	302	390	558	475	22	390	743	273	235	125	1182	319
1076	186	270	353	302	12	222	459	163	165	81	734	197
50	2	10	13	24	1	8	20	9	10	2	35	14
3%	1%	2%	2%	6%abc	11%	2%	3%	3%	5%f	2%	3%	5%k
22	2	11	6	3	-	6	7	3	3	2	13	4
1%	1%	2%	1%	1%		2%	1%	1%	1%	2%	<i>1%</i>	1%



Table 33

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

			GOVERNMENT OFFICE REGION											
	Total	North East (a)		orkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base Weighted Base	1766 1786	80 72	185 185	153 153	172 138	159 159	165 188	180 188	271 244	134 155	60 89	128 161	79 52*	
Effective Base	1076	46	124	102	113	92	112	97	174	87	40	74	53	
It would cost too much to install	817 <i>4</i> 6%	28 39%	78 42%g	79 52%abgk	64 46%g	84 53%abgk	93 50%g	57 30%	125 51%abg	77 k 50%g	41 45%g	70 43%g	22 42%	
I don't own the property so wouldn't be able to install this	429 24%	21 29%h	46 25%h	34 22%	40 29%h	45 28%hj	44 23%	54 29%hij	42 17%	32 21%	18 20%	42 26%h	12 23%	
It would be a big job to install this in my home	400 22%	12 17%	45 25%dfi	56 37%abdefgl k	21 ni <i>15%</i>	36 23%di	32 17%	49 26%adfh	47 ni 19%	23 15%	28 31%adefh	36 ik 22%i	15 28%di	
I don't want the hassle of installing something new	262 15%	12 17%	28 15%	32 21%ehi	19 <i>14%</i>	18 11%	28 15%	28 15%	33 14%	17 11%	14 15%	29 18%ei	5 10%	
Don't know enough about the renewable heat measure(s) and how it works	245 14%	9 13%	31 16%hj	18 12%	21 <i>15</i> %	24 15%	29 15%	25 14%	27 11%	25 16%hj	9 10%	19 <i>12%</i>	8 16%	
It's not possible to install this in my property	241 13%	10 14%b	14 8%	25 16%bef	20 14%be	13 8%	17 9%	38 20%befr	34 1 14%be	27 18%bef	14 15%bef	25 15%bef	5 9%	
I don't make these decisions in my home	137 8%	3 4%	12 7%	11 <i>7</i> %	13 9%	16 10%ak	14 8%	17 9%	18 <i>7%</i>	11 7%	9 10%ak	9 5%	4 8%	
Too old/not worth it at my age	37 2%	1 2%g	15 8%acdefgh kl	2 ij 1%g	3 2%g	4 2%gjk	5 3%gjk	-	5 2%g	1 1%	-	1	* 1%	
Happy with what I have/ have just installed new system/I already have that	25 1%	2 3%k	2 1%	2 1%	1 1%	2 1%	4 2%k	2 1%	4 2%k	2 1%	2 2%k	*	2 3%k	
Would not work in my property	23 1%	* 1%	5 2%ij	1 1%	4 3%ij	2 1%	3 2%	2 1%	3 1%	1	-	3 2%	-	



 $\frac{Fieldwork: 03/12/2020 - 08/12/2020 \ (Week \ 49)}{Proportions/Means: Columns \ Tested \ (5\% \ risk \ level) - a/b/c/d/e/f/g/h/i/j/k/l}$





Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

Unweighted Base Effective Base Moving house/won't be here long enough

Don't know

Other

					(GOVERNMENT (OFFICE REGIO	Ņ				
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
1766	80	185	153	172	159	165	180	271	134	60	128	79
1076	46	124	102	113	92	112	97	174	87	40	74	53
9	*	-	1	3	-	1	1	1	1	-	1	-
*	1%	-	*	2%be	-	1%	1%	*	1%	-	1%	-
50	2	6	5	4	7	9	2	8	4	3	1	-
3%	2%	3%gk	3%k	3%	5%gk	5%gk	1%	3%gk	3%k	3%k	*	-
22	1	6	*	2	1	2	3	2	1	1	1	1
10%	1%	3%cehiik	*	1%	1%	1%	1%	1%	1%	1%	1%	2%





Table 33 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

			Q33. HC	DUSEHOLD IN	COME		Q33\Q34. LC VULNERAB		PRESEI CHILI (UNDE HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, I OR INFIR HOUSE	DISABILITY RMITY IN	Q31. PENSIC IN THE HOU	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	1766 1786	406 399	328 356	278 296	317 307	286 276	240 234	1526 1552	407 382	1359 1404	542 392	1166 1332	598 675	1131 1085
Effective Base	1076	214	190	188	210	202	109	977	271	812	306	760	324	774
It would cost too much to install	817 <i>4</i> 6%	167 <i>4</i> 2%	171 48%a	154 52%a	150 49%a	126 <i>4</i> 5%	104 <i>4</i> 5%	713 <i>4</i> 6%	154 <i>4</i> 0%	663 47%h	197 50%k	599 <i>4</i> 5%	343 51%m	470 43%
I don't own the property so wouldn't be able to install this	429 24%	133 33%cde	113 32%cde	71 24%de	41 13%	32 12%	71 30%g	358 23%	97 26%	332 24%	128 33%k	282 21%	102 <i>15%</i>	312 29%l
It would be a big job to install this in my home	400 22%	72 18%	74 21%	75 25%a	82 27%ab	72 26%a	52 22%	349 22%	82 21%	318 23%	87 22%	307 23%	178 26%m	222 20%
I don't want the hassle of installing something new	262 15%	53 13%	53 15%	44 15%	43 14%	49 18%a	35 15%	227 15%	49 13%	213 <i>15%</i>	57 15%	194 <i>15</i> %	145 21%m	115 <i>11%</i>
Don't know enough about the renewable heat measure(s) and how it works	245 14%	33 8%	53 15%a	48 16%a	49 16%a	38 14%a	26 11%	219 <i>14%</i>	49 13%	196 <i>14%</i>	52 13%	187 <i>14%</i>	108 16%m	136 13%
It's not possible to install this in my property	241 13%	52 13%	41 12%	36 12%	43 14%	55 20%abo	30 d <i>13%</i>	210 <i>14</i> %	45 12%	195 <i>14%</i>	53 14%	184 <i>14%</i>	94 14%	146 13%
I don't make these decisions in my home	137 <i>8%</i>	40 10%cde	31 9%cd	10 3%	13 <i>4%</i>	18 6%c	19 <i>8%</i>	117 8%	60 16%i	76 <i>5</i> %	25 6%	101 8%	33 5%	98 9%l
Too old/not worth it at my age	37 2%	11 3%e	8 2%e	6 2%	7 2%e	1 *	10 4%g	27 2%	-	37 3%h	17 4%k	18 <i>1%</i>	34 5%m	3
Happy with what I have/ have just installed new system/I already have that	25 1%	4 1%	1 *	7 2%b	8 3%abe	2 1%	1	24 2%	4 1%	21 2%	5 1%	17 1%	12 2%	13 1%
Would not work in my property	23 1%	4 1%b	1	6 2%b	7 2%b	2 1%	4 2%	19 <i>1%</i>	3 1%	20 1%	8 2%	15 <i>1%</i>	15 2%m	8 1%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

Unweighted Base Effective Base
Moving house/won't be here long enough Other
Don't know

		Q33. H	IOUSEHOLD IN			OW INCOME BLE GROUP	CHILI (UNDE HOUSE	NCE OF DREN R 16 IN EHOLD) DREN	Q32. ANYO LONG-S1 ILLNESS, I OR INFIF HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSION IN THE HO		
Total	Up to £16,000 - £25,000 - £35,000 - £15,999 £24,999 £34,999 £49,999 £50,000+ (a) (b) (c) (d) (e)					Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
1766 1076	406 214	328 190	278 188	317 210	286 202	240 109	1526 977	407 271	1359 812	542 306	1166 760	598 324	1131 774
9	1 *	*	2 1%	2 1%	2 1%	1 *	8 1%	1	8 1%	1	8 1%	2	7 1%
50 3%	8 2%	8 2%	7 2%	13 4%a	12 4%a	7 3%	43 3%	10 3%	40 3%	13 3%	34 3%	22 3%	27 3%
22 1%	9 2%hce	2 1%	-	4 1%c	1 1%	4	18 1%	3 1%	18 1%	4 1%	16 1%	8 1%	13 1%





Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

		OO WILETLIED OLID	007.00.00000
		Q3. WHETHER SUPF RENEWABLI	
	Total	Support (a)	Oppose (b)
Unweighted Base Weighted Base	1766 1786	1477 1482	53 46*
Effective Base	1076	904	31
It would cost too much to install	817 <i>4</i> 6%	684 46%b	13 29%
I don't own the property so wouldn't be able to install this	429 24%	365 25%	9 19%
It would be a big job to install this in my home	400 22%	352 24%b	4 8%
I don't want the hassle of installing something new	262 15%	193 <i>13%</i>	23 50%a
Don't know enough about the renewable heat measure(s) and how it works	245 14%	201 14%b	2 4%
It's not possible to install this in my property	241 13%	200 13%	4 9%
I don't make these decisions in my home	137 8%	100 7%	16 34%a
Too old/not worth it at my age	37 2%	32 2%	- -
Happy with what I have/ have just installed new system/I already have that	25 1%	24 2%	1 2%
Would not work in my property	23 1%	22 1%	- -
Moving house/won't be here long enough	9	9 1%	- -

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

* small base

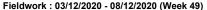


Q51. Why would you be unlikely to install renewable heat measures in your home? Base: All aware of at least one renewable heat measure and are unlikely to install measures in their home

Unweighted Base Effective Base Other

Don't know

		PPORT OR OPPOSE LE ENERGY
Total	Support (a)	Oppose (b)
1766	1477	53
1076	904	31
50	39	4
3%	3%	8%a
22	10	1
1%	1%	1%





Q7_3. How much do you agree or disagree with the following statements? - Summary Base: All aware of renewable heating systems

	Renewable heating systems are expensive to install	Renewable heating systems would heat my home better than the heating system I have now	Renewable heating systems are cheap to run	Renewable heating systems are less reliable than conventional heating systems (for example a gas or oil boiler)
Unweighted Base	3216	1797	3216	3216
Weighted Base	3219	1817	3219	3219
Effective Base	2000	1133	2000	2000
Strongly agree	882	173	355	209
	27%	10%	11%	6%
Slightly agree	1116	324	880	577
	<i>35%</i>	18%	<i>27%</i>	18%
Neither agree nor disagree	597	776	1006	1149
	19%	43%	31%	<i>3</i> 6%
Slightly disagree	146	187	288	472
	<i>5%</i>	<i>10%</i>	<i>9</i> %	15%
Strongly disagree	36	55	64	126
	1%	3%	2%	<i>4%</i>
SUMMARY CODES				
TOTAL AGREE	1998	497	1236	786
	<i>62%</i>	27%	38%	24%
TOTAL DISAGREE	181	241	351	598
	<i>6%</i>	13%	11%	19%
Don't Know	442	302	626	686
	14%	<i>17%</i>	19%	21%



Table 35

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_3a. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are expensive to install

Base: All aware of renewable heating systems

		SE	ΞX			AG	E		l		SOCIAL	GRADE		Т	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	3216	1687	1529	478	549	519	544	508	618	1144	926	507	639	2184	536	424
Weighted Base	3219	1695	1524	450	527	490	518	493	741	1036	850	650	683	2198	544	418
Effective Base	2000	1097	907	273	348	354	383	366	344	755	615	326	362	1360	336	261
Strongly agree	882	487	395	84	114	124	151	172	237	321	223	172	167	702	103	71
	27%	29%b	26%	19%	22%	25%c	29%cd	35%cdef	32%cde	31%jkl	26%	26%	24%	32%no	<i>19%</i>	17%
Slightly agree	1116	619	497	186	206	174	185	157	207	376	312	227	202	753	210	140
	<i>35%</i>	37%b	33%	41%efgh	39%gh	36%h	36%h	32%	28%	36%l	37%l	35%l	30%	34%	39%mo	33%
Neither agree nor disagree	597	326	271	98	121	105	94	74	105	144	154	142	157	337	102	137
	19%	19%	18%	22%gh	23%fgh	21%gh	18%h	15%	<i>14%</i>	<i>14%</i>	18%i	22%ij	23%ij	15%	19%m	33%mn
Slightly disagree	146	77	69	50	41	27	13	8	6	50	24	39	33	79	36	20
	<i>5%</i>	5%	<i>5%</i>	11%defgh	8%fgh	6%fgh	3%h	2%	1%	5%j	3%	6%j	5%j	<i>4</i> %	7%m	5%
Strongly disagree	36	18	17	9	11	5	4	3	4	12	10	5	8	27	5	3
	1%	<i>1%</i>	<i>1%</i>	2%fgh	2%fgh	1%	1%	1%	1%	1%	<i>1%</i>	1%	1%	1%	1%	1%
SUMMARY CODES																
TOTAL AGREE	1998	1106	892	270	320	298	335	330	444	696	535	399	369	1455	313	211
	<i>6</i> 2%	65%b	59%	60%	<i>61%</i>	61%	65%h	67%cdeh	60%	67%jkl	63%l	61%l	<i>54%</i>	66%no	58%o	<i>50%</i>
TOTAL DISAGREE	181	95	87	58	53	32	17	11	10	62	34	44	41	106	42	23
	<i>6%</i>	6%	6%	13%efgh	10%efgl	n 7%fgh	3%h	2%	1%	6%j	<i>4</i> %	7%j	6%j	<i>5%</i>	8%m	6%
Don't Know	442	168	274	24	33	54	71	77	182	134	127	65	116	301	88	47
	14%	<i>10%</i>	18%a	5%	<i>6%</i>	11%cd	14%cd	16%cde	25%cde	fg 13%k	15%k	10%	17%ik	<i>14%</i>	16%o	11%

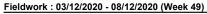


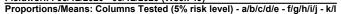
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q7_3a. Level of agreement with various statements regarding renewable heating systems -Renewable heating systems are expensive to install Base: All aware of renewable heating systems

			HOUSE	IOLD SIZI	AREA								
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	3216	554	735	1084	762	35	621	1135	579	546	335	2251	473
Weighted Base	3219	433	1076	1066	624	11**	665	1180	569	523	283	2264	436
Effective Base	2000	339	503	740	497	17	357	726	361	365	209	1403	289
Strongly agree	882	92	260	306	222	2	169	371	130	145	67	627	138
	27%	21%	24%	29%ab	36%abc	17%	25%	31%fhj	23%	28%h	24%	28%	32%k
Slightly agree	1116	159	391	350	210	4	208	383	214	204	107	789	145
	<i>3</i> 5%	37%	36%c	33%	<i>34%</i>	34%	31%	33%	38%fg	39%fg	38%f	<i>35%</i>	33%
Neither agree nor disagree	597	96	206	197	91	2	122	198	121	99	57	413	69
	19%	22%d	19%d	18%d	<i>15%</i>	20%	18%	<i>17%</i>	21%g	19%	20%	<i>18%</i>	16%
Slightly disagree	146	16	52	58	20	1	20	29	33	33	31	97	10
	<i>5</i> %	<i>4%</i>	5%d	5%d	3%	9%	3%	2%	6%fg	6%fg	11%fg	hi 4%l	<i>2%</i>
Strongly disagree	36	5	11	14	5	1	3	15	5	4	8	25	4
	1%	1%	<i>1%</i>	<i>1%</i>	1%	5%	1%	1%f	1%	1%	3%fg	hi <i>1%</i>	1%
SUMMARY CODES							İ						
TOTAL AGREE	1998	251	651	657	432	5	377	755	344	349	173	1416	283
	<i>6</i> 2%	<i>5</i> 8%	<i>61%</i>	62%	69%abc	51%	<i>57</i> %	64%f	<i>61%</i>	67%fh	<i>61%</i>	<i>6</i> 3%	<i>6</i> 5%
TOTAL DISAGREE	181	20	62	72	25	1	24	44	38	37	39	122	14
	<i>6%</i>	5%	6%d	7%d	<i>4</i> %	14%	4%	<i>4</i> %	7%fg	7%fg	14%fg	hi 5%l	3%
Don't Know	442 14%	65 15%	156 <i>15%</i>	141 13%	76 12%	2 16%	142 21%gh j	183 i 16%hij	66 12%ij	38 7%	13 5%	314 <i>14%</i>	70 16%





^{**} very small base (under 30) ineligible for sig testing



Q7_3a. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are expensive to install

Base: All aware of renewable heating systems

		GOVERNMENT OFFICE REGION											
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	3216	131	339	286	274	286	267	408	496	263	105	224	137
Weighted Base	3219	120	331	275	224	269	303	444	438	288	163	272	92*
Effective Base	2000	83	235	198	174	173	172	242	299	172	68	147	99
Strongly agree	882	27	95	89	58	71	85	108	125	78	37	83	26
	27%	22%	29%j	32%agj	26%	27%	28%	<i>24%</i>	29%j	27%	23%	31%agj	28%
Slightly agree	1116	40	127	81	72	102	110	151	142	110	54	93	33
	<i>35%</i>	33%	38%ch	29%	32%	38%c	36%c	34%	32%	38%ch	33%	34%	36%
Neither agree nor disagree	597	29	55	40	44	51	41	109	88	51	31	42	14
	19%	24%bcfk	17%	14%	20%f	19%f	<i>14%</i>	25%bcef	hijk 20%cfk	18%	19%f	16%	16%
Slightly disagree	146	6	8	18	9	14	16	28	16	2	15	11	3
	<i>5%</i>	5%bi	2%i	7%bhi	4%i	5%bi	5%bi	6%bhi	4%i	1%	9%bdefhi	d 4%i	3%
Strongly disagree	36 1%	2 2%	3 1%	7 3%eghj	4 2%g	1	3 1%	2	3 1%	5 2%gj	*	3 1%	2 3%g
SUMMARY CODES													
TOTAL AGREE	1998	67	222	170	130	173	195	259	267	188	92	176	59
	<i>6</i> 2%	55%	67%adgh	j 62%	<i>5</i> 8%	65%agj	64%agj	<i>5</i> 8%	<i>61%</i>	65%adgj	56%	65%agj	65%
TOTAL DISAGREE	181	8	11	25	12	16	19	30	19	7	15	15	5
	<i>6%</i>	7%bi	3%	9%bhik	5%i	6%i	6%bi	7%bhi	<i>4</i> %	2%	9%bhik	5%i	5%
Don't Know	442	16	44	41	37	29	48	45	64	42	26	38	13
	14%	13%	13%	15%g	17%eg	11%	16%eg	10%	15%g	15%g	16%eg	14%g	<i>14%</i>



 $\frac{Fieldwork: 03/12/2020 - 08/12/2020 \ (Week \ 49)}{Proportions/Means: Columns \ Tested \ (5\% \ risk \ level) - a/b/c/d/e/f/g/h/i/j/k/l}$

* small base



Q7_3a. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are expensive to install

Base: All aware of renewable heating systems

		Q33. HOUSEHOLD INCOME						Q33\Q34. LOW INCOME VULNERABLE GROUP		NCE OF DREN R 16 IN HOLD) DREN	Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	3216	760	568	502	576	532	436	2780	1016	2200	987	2096	1008	2115
Weighted Base	3219	742	606	505	567	514	391	2827	963	2256	690	2396	1049	2101
Effective Base	2000	425	347	322	386	376	218	1785	646	1359	589	1389	557	1419
Strongly agree	882	179	166	126	197	159	97	786	231	651	219	649	324	551
	27%	24%	27%	<i>25%</i>	35%abc	31%ac	25%	28%	24%	29%h	32%k	27%	31%m	26%
Slightly agree	1116	234	193	188	238	192	126	990	369	747	213	867	314	790
	<i>35%</i>	32%	32%	37%ab	42%ab	37%ab	32%	35%	38%i	33%	<i>31%</i>	36%j	<i>30%</i>	38%l
Neither agree nor disagree	597	165	116	88	61	87	74	523	200	397	117	436	158	402
	19%	22%cde	19%d	17%d	<i>11%</i>	17%d	19%	18%	21%i	18%	<i>17%</i>	18%	<i>15%</i>	19%l
Slightly disagree	146	49	28	26	10	24	21	124	74	72	21	110	39	101
	<i>5</i> %	7%d	5%d	5%d	2%	5%d	<i>5</i> %	<i>4</i> %	8%i	3%	3%	5%j	<i>4%</i>	<i>5%</i>
Strongly disagree	36	12	5	3	6	9	8	27	17	18	13	22	9	23
	1%	2%	1%	1%	1%	2%	2%g	1%	2%i	<i>1%</i>	2%k	1%	1%	1%
SUMMARY CODES														
TOTAL AGREE	1998	413	359	315	435	350	222	1776	601	1398	432	1516	638	1341
	<i>6</i> 2%	<i>56%</i>	<i>59%</i>	62%a	77%abce	68%abo	57%	63%f	<i>6</i> 2%	<i>6</i> 2%	63%	<i>6</i> 3%	<i>61%</i>	64%l
TOTAL DISAGREE	181	61	34	30	16	33	30	152	91	91	33	132	49	124
	<i>6%</i>	8%bcd	6%d	6%d	3%	6%d	8%g	<i>5%</i>	9%i	<i>4%</i>	<i>5%</i>	<i>6%</i>	5%	<i>6%</i>
Don't Know	442	103	98	73	56	44	65	377	72	370	108	312	204	235
	14%	14%de	16%de	14%de	10%	9%	17%g	13%	7%	16%h	<i>16%</i>	13%	19%m	11%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q7_3a. Level of agreement with various statements regarding renewable heating systems -Renewable heating systems are expensive to install Base: All aware of renewable heating systems

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	3216	2644	115
Weighted Base	3219	2623	96
Effective Base	2000	1676	66
Strongly agree	882	770	25
	27%	29%	26%
Slightly agree	1116	959	31
	<i>35%</i>	37%	32%
Neither agree nor disagree	597	422	19
	19%	16%	<i>20%</i>
Slightly disagree	146	111	13
	<i>5%</i>	<i>4</i> %	13%a
Strongly disagree	36	31	3
	1%	1%	3%a
SUMMARY CODES			
TOTAL AGREE	1998	1730	56
	<i>6</i> 2%	66%b	58%
TOTAL DISAGREE	181	142	16
	<i>6</i> %	5%	17%a
Don't Know	442	329	5
	14%	13%b	<i>5</i> %

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q7_3b. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems would heat my home better than the heating system I have now Base: All those who know a little or a lot about renewable heating systems but have not had one installed

		SI	ΞX			AG	E				SOCIAL	GRADE		T	ΓENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	1797	990	807	189	222	279	333	351	423	661	530	271	335	1264	292	207
Weighted Base	1817	1031	786	176	220	271	311	334	506	621	493	346	356	1294	288	209
Effective Base	1133	663	472	110	145	200	233	253	238	457	353	168	190	811	184	121
Strongly agree	173	108	65	23	31	42	30	24	23	51	46	32	45	101	43	28
	10%	10%b	8%	13%gh	14%gh	16%fgh	10%h	7%h	5%	<i>8%</i>	9%	9%	13%ik	8%	15%m	13%m
Slightly agree	324 18%	186 <i>18%</i>	138 <i>18%</i>	42 24%fgh	53 24%fgh	57 21%gh	52 17%	53 16%	67 13%	101 <i>16%</i>	82 17%	80 23%ijl	62 17%	197 <i>15%</i>	77 27%mo	44 do 21%m
Neither agree nor disagree	776	441	335	70	93	110	122	142	240	284	206	139	147	556	115	97
	43%	<i>4</i> 3%	43%	<i>4</i> 0%	<i>4</i> 2%	<i>41%</i>	39%	<i>4</i> 3%	47%cef	46%k	<i>4</i> 2%	<i>40%</i>	<i>4</i> 1%	<i>4</i> 3%	<i>4</i> 0%	46%
Slightly disagree	187	118	69	20	23	27	34	44	39	70	49	35	33	156	15	11
	<i>10%</i>	11%b	<i>9</i> %	11%	10%	10%	11%	13%h	<i>8%</i>	11%	10%	10%	9%	12%no	5%	<i>5</i> %
Strongly disagree	55 3%	37 4%b	17 2%	2 1%	1	3 1%	12 4%de	12 4%de	24 5%cde	27 e 4%kl	15 3%	8 2%	5 1%	50 4%no	3 1%	1 1%
SUMMARY CODES									İ							l
TOTAL AGREE	497	294	203	65	85	100	82	76	90	152	128	111	106	298	121	72
	27%	29%	26%	37%fgh	39%fgh	37%fgh	26%h	23%h	18%	<i>24%</i>	26%	32%ij	30%i	23%	42%mo	34%m
TOTAL DISAGREE	241	155	86	22	24	30	46	56	63	96	64	43	39	206	18	12
	13%	15%b	11%	13%	11%	11%	15%	17%deh	13%	16%l	13%	12%	11%	16%no	6%	6%
Don't Know	302	141	161	19	19	31	62	59	113	88	96	54	64	233	34	29
	17%	<i>14</i> %	21%a	11%	<i>9%</i>	11%	20%cde	18%cde	22%cde	9 14%	20%ik	15%	18%i	18%no	12%	14%



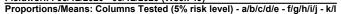
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q7_3b. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems would heat my home better than the heating system I have now Base: All those who know a little or a lot about renewable heating systems but have not had one installed

			Q27	. PROPERTY TY	PE.		HOUSE	HOLD SIZ	E (NUMB	ER OF PEC	PLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	1797	305	375	579	487	21	379	736	273	266	143	1217	320
Weighted Base	1817	243	566	583	410	9**	396	770	263	262	125	1244	290
Effective Base	1133	200	262	392	324	13	220	474	166	190	93	776	200
Strongly agree	173	26	60	61	25	*	29	62	18	41	23	108	31
	10%	11%d	11%d	10%d	6%	2%	7%	8%	<i>7%</i>	15%fgh	18%fg	h <i>9%</i>	11%
Slightly agree	324	55	102	99	66	2	74	126	51	49	25	230	42
	18%	22%cd	<i>18%</i>	17%	16%	20%	19%	<i>16%</i>	19%	19%	20%	18%	15%
Neither agree nor disagree	776	102	241	251	176	3	158	348	114	104	52	521	133
	<i>4</i> 3%	<i>4</i> 2%	<i>4</i> 3%	<i>4</i> 3%	<i>4</i> 3%	37%	<i>40%</i>	45%f	<i>4</i> 3%	<i>40%</i>	<i>4</i> 2%	<i>4</i> 2%	<i>4</i> 6%
Slightly disagree	187	23	63	44	55	1	48	73	24	30	12	138	23
	<i>10%</i>	9%	11%c	8%	14%c	16%	12%g	9%	9%	11%	9%	11%l	8%
Strongly disagree	55	6	8	16	24	-	15	26	5	6	2	36	8
	3%	2%	1%	3%b	6%abc	-	<i>4</i> %	3%	2%	2%	2%	3%	3%
SUMMARY CODES	1 1						İ				İ		
TOTAL AGREE	497	81	162	160	91	2	104	188	69	89	48	338	73
	27%	33%d	29%d	27%d	22%	22%	26%	<i>24%</i>	26%	34%fgh	38%fg	h 27%	25%
TOTAL DISAGREE	241	29	71	60	80	1	64	99	29	36	14	174	31
	<i>13</i> %	12%	13%	10%	19%abc	16%	16%gh	13%	11%	14%	11%	<i>14</i> %	11%
Don't Know	302	31	92	111	64	2	70	136	51	34	11	211	54
	17%	<i>13%</i>	16%	19%a	15%	25%	18%ij	18%ij	19%ij	13%	9%	<i>17%</i>	19%





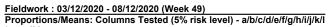
^{**} very small base (under 30) ineligible for sig testing



Q7_3b. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems would heat my home better than the heating system I have now Base: All those who know a little or a lot about renewable heating systems but have not had one installed

						G	OVERNMENT OF	FICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales S	Scotland (k)	Northern Ireland (I)
Unweighted Base	1797	77	192	159	169	155	156	186	277	151	63	131	81
Weighted Base	1817	72	200	165	131	154	174	209	244	165	91	157	56*
Effective Base	1133	47	132	110	112	87	105	107	184	101	42	84	58
Strongly agree	173	6	20	21	13	11	17	19	13	13	12	24	4
3, 3	10%	8%	10%h	13%eh	10%	7%	10%h	9%h	5%	8%	13%ehi	16%abefgh	i 7%
Slightly agree	324	9	37	33	28	30	20	26	37	28	27	33	16
	18%	13%	18%fg	20%fg	21%fg	19%fg	11%	12%	15%	17%	30%abcefghi k	21%fg	29%afgh
Neither agree nor	776	36	93	59	49	64	79	120	117	59	21	62	17
disagree	43%	51%cdijk	l 46%cijl	36%j	37%j	42%j	45%cijl	58%bcde kl	efhij 48%cdijk	I 36%j	23%	39%j	30%
Slightly disagree	187	6	14	13	17	16	32	18	22	20	7	19	4
0 , 0	10%	8%	7%	8%	13%b	10%	18%abcegh I	ijk 9%	9%	12%b	8%	12%b	7%
Strongly disagree	55	3	3	8	1	7	4	1	9	3	5	7	3
	3%	4%g	2%	5%bdgi	1%	5%bdgi	2%	1%	4%g	2%	6%bdfgi	4%bdgi	5%g
SUMMARY CODES													
TOTAL AGREE	497	15	57	54	41	41	37	45	50	41	39	57	20
	27%	21%	28%gh	33%afgh	i 31%fgh	27%	21%	22%	20%	25%	43%abcdefgl i	h 36%abefgh	ii 36%afgh I
TOTAL DISAGREE	241	9	17	21	18	24	36	20	31	23	12	26	6
	13%	12%	8%	13%	14%	15%bg	21%abcghij	9%	13%	14%b	13%	16%bg	11%
Don't Know	302	12	34	31	23	25	22	23	46	43	18	13	12
	17%	17%k	17%gk	19%fgk	18%gk	16%k	13%	11%	19%fgk	26%bdefghl	20%fgk	8%	22%gk









Q7_3b. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems would heat my home better than the heating system I have now Base: All those who know a little or a lot about renewable heating systems but have not had one installed

			Q33. H0	DUSEHOLD IN	COME		Q33\Q34. LC VULNERAB		PRESEN CHILE (UNDER HOUSE CHILE	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSIC IN THE HOL	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	1797	365	324	292	342	319	211	1586	442	1355	524	1223	548	1206
Weighted Base	1817	368	344	302	343	312	208	1608	431	1386	385	1389	614	1179
Effective Base	1133	199	197	196	230	231	101	1042	304	834	307	821	313	827
Strongly agree	173	40	36	29	32	26	27	147	67	107	38	133	33	138
	10%	11%	11%	10%	9%	8%	13%g	9%	15%i	8%	10%	<i>10%</i>	5%	12%l
Slightly agree	324	65	70	56	80	35	29	295	87	237	72	248	101	219
	18%	18%e	20%e	19%e	23%ae	11%	14%	18%f	20%	17%	19%	18%	<i>16%</i>	19%
Neither agree nor disagree	776	162	139	134	125	145	93	683	176	600	166	588	277	487
	<i>4</i> 3%	44%d	<i>40%</i>	44%d	36%	46%d	<i>4</i> 5%	<i>4</i> 2%	<i>41%</i>	<i>4</i> 3%	<i>43%</i>	<i>4</i> 2%	45%m	<i>4</i> 1%
Slightly disagree	187	24	29	32	38	57	8	179	46	141	27	155	53	133
	<i>10%</i>	7%	8%	10%a	11%a	18%abco	d <i>4%</i>	11%f	11%	<i>10%</i>	7%	11%j	9%	11%l
Strongly disagree	55	9	18	6	7	12	6	49	10	45	14	40	26	28
	3%	2%	5%acd	2%	2%	<i>4</i> %	3%	3%	2%	3%	<i>4</i> %	3%	4%m	2%
SUMMARY CODES						į								
TOTAL AGREE	497	104	106	85	112	61	56	441	154	344	109	381	134	357
	27%	28%e	31%e	28%e	33%e	20%	27%	27%	36%i	25%	28%	<i>27%</i>	22%	30%l
TOTAL DISAGREE	241	33	47	38	46	69	13	228	56	186	42	194	79	161
	13%	<i>9%</i>	14%a	12%	13%a	22%abc	d <i>6%</i>	14%f	13%	<i>13%</i>	11%	<i>14%</i>	13%	<i>14%</i>
Don't Know	302	69	52	45	60	37	46	256	45	257	67	226	125	174
	17%	19%e	15%	15%	18%e	12%	22%g	16%	10%	19%h	17%	16%	20%m	<i>15%</i>



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q7_3b. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems would heat my home better than the heating system I have now Base: All those who know a little or a lot about renewable heating systems but have not had one installed

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	1797	1538	45
Weighted Base	1817	1539	43*
Effective Base	1133	986	27
Strongly agree	173	158	4
	10%	<i>10%</i>	8%
Slightly agree	324	292	8
	18%	19%	18%
Neither agree nor disagree	776	649	10
	43%	42%b	24%
Slightly disagree	187	153	10
	<i>10%</i>	<i>10%</i>	24%a
Strongly disagree	55	29	7
	3%	2%	16%a
SUMMARY CODES			
TOTAL AGREE	497	450	11
	27%	29%	26%
TOTAL DISAGREE	241	183	17
	<i>1</i> 3%	<i>12%</i>	40%a
Don't Know	302	258	4
	17%	17%	10%

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

* small base



Q7_3c. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are cheap to run

Base: All aware of renewable heating systems

		SEX				AG	E				SOCIAL	GRADE			ΓENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	3216	1687	1529	478	549	519	544	508	618	1144	926	507	639	2184	536	424
Weighted Base	3219	1695	1524	450	527	490	518	493	741	1036	850	650	683	2198	544	418
Effective Base	2000	1097	907	273	348	354	383	366	344	755	615	326	362	1360	336	261
Strongly agree	355	223	132	56	96	66	47	55	36	135	93	66	60	238	77	35
	11%	13%b	<i>9</i> %	12%fh	18%cefgl	n 13%fh	9%h	11%h	<i>5%</i>	13%kl	11%	10%	9%	11%	14%me	5 8%
Slightly agree	880	502	379	146	162	160	118	111	183	322	231	173	154	551	172	141
	27%	30%b	25%	32%fgh	31%fgh	33%fgh	23%	23%	<i>25%</i>	31%jkl	27%l	27%l	23%	25%	32%m	34%m
Neither agree nor disagree	1006	535	470	155	130	145	183	163	231	299	271	205	231	701	154	127
	31%	32%	31%	34%d	25%	30%d	35%deh	33%d	31%d	29%	32%	32%	34%i	32%n	28%	30%
Slightly disagree	288	157	131	61	66	32	40	37	52	89	50	97	52	187	47	48
	9%	9%	<i>9%</i>	13%efgh	13%efgh	6%	8%	7%	<i>7</i> %	9%j	<i>6%</i>	15%ijl	8%	<i>8%</i>	9%	11%m
Strongly disagree	64	45	19	12	19	6	9	12	6	20	22	7	15	44	11	9
	2%	3%b	<i>1%</i>	3%eh	4%efh	1%	2%h	2%h	1%	2%k	3%k	1%	2%k	2%	2%	2%
SUMMARY CODES																İ
TOTAL AGREE	1236	725	511	202	258	225	165	166	219	457	325	240	214	789	249	176
	38%	43%b	<i>34</i> %	45%fgh	49%fgh	46%fgh	32%	34%h	29%	44%jkl	38%l	37%l	31%	36%	46%m	42%m
TOTAL DISAGREE	351	201	150	73	85	38	49	49	58	109	72	104	67	231	58	57
	11%	12%b	<i>10%</i>	16%efgh	16%efgh	<i>8%</i>	10%	10%	<i>8%</i>	<i>11%</i>	8%	16%ijl	10%	11%	11%	14%m
Don't Know	626	234	393	21	54	82	121	115	234	171	182	102	172	477	83	59
	19%	14%	26%a	<i>5</i> %	10%c	17%cd	23%cde	23%cde	32%cde	efg <i>17%</i>	21%ik	<i>16%</i>	25%ijk	22%no	15%	14%



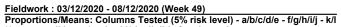
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q7_3c. Level of agreement with various statements regarding renewable heating systems -Renewable heating systems are cheap to run Base: All aware of renewable heating systems

			Q27	. PROPERTY TY	PΕ		HOUSE	IOLD SIZ	E (NUMBI	ER OF PEC	PLE)	AR	.EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	3216	554	735	1084	762	35	621	1135	579	546	335	2251	473
Weighted Base	3219	433	1076	1066	624	11**	665	1180	569	523	283	2264	436
Effective Base	2000	339	503	740	497	17	357	726	361	365	209	1403	289
Strongly agree	355 11%	69 16%bcd	100 <i>9%</i>	124 12%b	61 <i>10%</i>	1 9%	52 8%	107 <i>9</i> %	62 11%f	104 20%fgh j	31 11%	263 12%	44 10%
Slightly agree	880	125	277	318	156	2	151	312	159	161	97	624	123
	27%	29%	26%	30%bd	<i>25%</i>	23%	23%	26%f	28%f	31%fg	34%fg	h 28%	28%
Neither agree nor disagree	1006	107	356	324	212	2	198	395	185	148	79	688	125
	<i>31%</i>	25%	33%a	30%a	34%a	22%	<i>30%</i>	34%fij	33%	28%	28%	<i>30%</i>	29%
Slightly disagree	288	47	104	82	53	1	48	98	52	47	44	197	35
	<i>9%</i>	11%c	10%c	<i>8%</i>	8%	7%	7%	<i>8%</i>	9%	9%	15%fg	hi 9%	<i>8%</i>
Strongly disagree	64	7	19	20	17	*	19	17	13	10	5	40	9
	2%	2%	2%	2%	3%	1%	3%g	1%	2%	2%	2%	2%	2%
SUMMARY CODES							1						
TOTAL AGREE	1236	193	377	442	217	3	203	419	221	265	127	887	167
	38%	45%bd	35%	41%bd	35%	32%	31%	36%f	39%f	51%fgh	45%fg	h 39%	38%
TOTAL DISAGREE	351	54	124	102	70	1	67	114	65	56	49	237	44
	11%	12%	12%	<i>10%</i>	11%	8%	10%	<i>10%</i>	11%	11%	17%fg	hi <i>10%</i>	10%
Don't Know	626 19%	78 18%	219 20%	199 19%	123 20%	4 38%	196 29%gh j	251 21%hij	98 17%ij	52 10%	29 10%	452 20%	99 23%





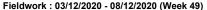
^{**} very small base (under 30) ineligible for sig testing

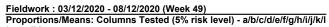


Q7_3c. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are cheap to run

Base: All aware of renewable heating systems

						GC	VERNMENT (OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	3216	131	339	286	274	286	267	408	496	263	105	224	137
Weighted Base	3219	120	331	275	224	269	303	444	438	288	163	272	92*
Effective Base	2000	83	235	198	174	173	172	242	299	172	68	147	99
Strongly agree	355	11	49	35	15	31	24	51	43	36	20	24	15
	11%	<i>9%</i>	15%dfhk	13%df	7%	12%df	8%	11%df	10%	13%df	12%df	9%	17%dfk
Slightly agree	880	36	93	68	71	72	70	137	103	77	55	73	24
	<i>27%</i>	30%	28%	25%	32%cfh	27%	23%	31%cfh	<i>24</i> %	27%	33%cefhik	27%	27%
Neither agree nor disagree	1006	39	90	90	67	103	106	144	136	82	37	84	26
	<i>31%</i>	32%j	27%	33%j	30%j	38%bdghij	k 35%bij	32%bj	31%j	29%	23%	31%j	29%
Slightly disagree	288	5	28	27	18	25	29	52	40	16	16	26	7
	9%	4%	8%a	10%ai	<i>8%</i>	9%ai	9%ai	12%ai	9%ai	<i>5%</i>	10%ai	10%ai	8%
Strongly disagree	64	1	5	3	2	5	8	7	8	5	6	14	2
	2%	1%	1%	1%	1%	2%	2%	2%	2%	2%	3%bcdg	5%abcdefg	hi 2%
SUMMARY CODES													
TOTAL AGREE	1236	48	142	104	87	104	94	187	147	113	74	97	40
	<i>3</i> 8%	40%f	43%fhk	38%f	39%f	39%f	31%	42%fhk	<i>34</i> %	39%fh	45%cefhk	36%	43%f
TOTAL DISAGREE	351	6	32	30	20	30	36	60	48	21	21	39	9
	11%	<i>5%</i>	10%a	11%a	9%	11%ai	12%ai	13%abd	i 11%ai	7%	13%ai	15%abdi	10%
Don't Know	626	28	67	52	50	32	67	53	107	72	30	51	17
	19%	23%eg	20%eg	19%eg	23%eg _	12%	22%eg	12%	24%cegj	jk 25%cegjk	19%eg	19%eg	18%









Q7_3c. Level of agreement with various statements regarding renewable heating systems -Renewable heating systems are cheap to run Base: All aware of renewable heating systems

			Q33. H	OUSEHOLD INC	COME		Q33\Q34. LC VULNERAB	OW INCOME	PRESEN CHILI (UNDEI HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-S1 ILLNESS, I OR INFIF HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSIC IN THE HOL	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	3216	760	568	502	576	532	436	2780	1016	2200	987	2096	1008	2115
Weighted Base	3219	742	606	505	567	514	391	2827	963	2256	690	2396	1049	2101
Effective Base	2000	425	347	322	386	376	218	1785	646	1359	589	1389	557	1419
Strongly agree	355	72	61	55	78	74	34	321	143	213	83	267	89	261
	11%	10%	<i>10%</i>	11%	14%ab	14%ab	9%	11%f	15%i	9%	12%	11%	<i>8</i> %	12%l
Slightly agree	880	192	145	141	172	163	94	786	318	562	185	667	272	593
	27%	26%	24%	28%b	30%ab	32%ab	24%	28%f	33%i	25%	27%	28%	26%	28%
Neither agree nor disagree	1006	235	185	177	171	141	134	872	277	728	229	733	322	652
	31%	32%e	31%	35%bde	30%	27%	<i>34%</i>	31%	29%	32%h	33%	31%	31%	31%
Slightly disagree	288	66	58	29	56	56	32	256	95	193	49	223	91	186
	9%	9%c	10%c	<i>6%</i>	10%c	11%c	8%	<i>9%</i>	10%	<i>9</i> %	<i>7</i> %	9%j	<i>9%</i>	<i>9%</i>
Strongly disagree	64	18	16	4	10	12	8	56	22	41	13	44	19	42
	2%	2%c	3%c	1%	2%	2%c	2%	2%	2%	2%	2%	2%	2%	2%
SUMMARY CODES						İ								
TOTAL AGREE	1236	264	206	197	250	237	128	1107	461	775	268	934	361	854
	38%	36%	34%	39%b	44%abc	46%abo	33%	39%f	48%i	34%	39%	39%	<i>34%</i>	41%l
TOTAL DISAGREE	351	83	74	33	66	69	40	311	117	234	62	267	111	228
	11%	11%c	12%c	<i>7</i> %	12%c	13%c	10%	<i>11%</i>	<i>1</i> 2%	10%	9%	11%	<i>11%</i>	11%
Don't Know	626	159	141	98	81	68	89	537	108	518	132	463	256	368
	19%	21%de	23%cde	19%de	<i>14%</i>	13%	23%g	19%	11%	23%h	19%	19%	24%m	18%



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q7_3c. Level of agreement with various statements regarding renewable heating systems -Renewable heating systems are cheap to run Base: All aware of renewable heating systems

		Q3. WHETHER SUPPO RENEWABLE	
	Total	Support (a)	Oppose (b)
Unweighted Base	3216	2644	115
Weighted Base	3219	2623	96
Effective Base	2000	1676	66
Strongly agree	355	323	14
	11%	12%	15%
Slightly agree	880	785	25
	27%	<i>30%</i>	26%
Neither agree nor disagree	1006	782	21
	31%	30%b	22%
Slightly disagree	288	212	18
	9%	<i>8</i> %	19%a
Strongly disagree	64	42	9
	2%	2%	9%a
SUMMARY CODES			
TOTAL AGREE	1236	1108	39
	38%	<i>4</i> 2%	<i>4</i> 1%
TOTAL DISAGREE	351	254	27
	11%	10%	28%a
Don't Know	626	479	9
	19%	18%b	<i>9</i> %

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q7_3d. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are less reliable than conventional heating systems (for example a gas or oil boiler) Base: All aware of renewable heating systems

		SI	SEX			AG	E				SOCIAL	GRADE		7	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	3216	1687	1529	478	549	519	544	508	618	1144	926	507	639	2184	536	424
Weighted Base	3219	1695	1524	450	527	490	518	493	741	1036	850	650	683	2198	544	418
Effective Base	2000	1097	907	273	348	354	383	366	344	755	615	326	362	1360	336	261
Strongly agree	209	136	73	42	59	34	23	29	21	88	48	37	35	149	31	23
	6%	8%b	5%	9%fgh	11%efgh	7%h	<i>4</i> %	6%h	3%	8%jkl	<i>6%</i>	6%	<i>5</i> %	<i>7</i> %	<i>6%</i>	5%
Slightly agree	577	332	245	132	120	99	77	51	98	207	148	133	88	392	94	79
	18%	20%b	16%	29%defgh	23%fgh	20%fgh	15%g	10%	13%	20%l	17%l	20%l	13%	18%	17%	19%
Neither agree nor disagree	1149	612	537	114	183	180	203	210	259	339	303	254	253	774	176	176
	36%	<i>3</i> 6%	35%	25%	35%c	37%c	39%c	43%cdeh	35%c	33%	36%	39%i	37%i	35%	<i>3</i> 2%	42%mn
Slightly disagree	472	277	196	101	90	70	69	59	83	157	135	101	80	291	111	62
	15%	16%b	<i>13%</i>	23%defgh	17%fgh	14%h	13%	12%	11%	15%l	16%l	16%l	12%	<i>13%</i>	20%mo	0 15%
Strongly disagree	126 <i>4</i> %	77 5%b	48 3%	19 4%h	21 4%h	19 4%h	28 5%h	22 4%h	16 2%	53 5%jk	25 3%	20 3%	29 <i>4</i> %	84 4%o	35 6%ma	5 1%
SUMMARY CODES									İ							
TOTAL AGREE	786	468	318	174	179	133	100	81	119	295	197	170	124	541	125	102
	24%	28%b	21%	39%efgh	34%efgh	27%fgh	19%	<i>16%</i>	<i>16%</i>	28%jl	23%l	26%l	<i>18%</i>	25%	23%	<i>24</i> %
TOTAL DISAGREE	598	354	244	121	111	89	97	81	100	210	159	120	108	374	146	67
	19%	21%b	16%	27%defgh	21%gh	18%h	19%h	<i>16%</i>	<i>13%</i>	20%l	19%	<i>1</i> 9%	<i>16%</i>	17%	27%mc	0 16%
Don't Know	686	261	425	42	55	88	118	121	264	192	191	106	198	508	98	73
	21%	<i>15%</i>	28%a	9%	10%	18%cd	23%cde	25%cde	36%cde	fg <i>19%</i>	22%ik	<i>16%</i>	29%ijk	23%no	18%	17%



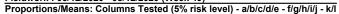
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

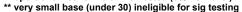


Q7_3d. Level of agreement with various statements regarding renewable heating systems Renewable heating systems are less reliable than conventional heating systems (for example a gas or oil boiler)
Base: All aware of renewable heating systems

			Q27	. PROPERTY TY	/PE		HOUSE	HOLD SIZ	PLE)	AREA			
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	3216	554	735	1084	762	35	621	1135	579	546	335	2251	473
Weighted Base	3219	433	1076	1066	624	11**	665	1180	569	523	283	2264	436
Effective Base	2000	339	503	740	497	17	357	726	361	365	209	1403	289
Strongly agree	209	35	61	65	46	1	28	49	43	61	28	157	17
	<i>6%</i>	8%b	<i>6%</i>	<i>6%</i>	7%	9%	<i>4</i> %	<i>4%</i>	8%fg	12%fgh	10%fg	7%l	<i>4%</i>
Slightly agree	577	67	196	202	111	*	92	182	113	115	75	411	68
	18%	15%	<i>18%</i>	19%	<i>18%</i>	4%	14%	<i>15%</i>	20%fg	22%fg	27%fg	h <i>18%</i>	16%
Neither agree nor disagree	1149	161	361	402	220	3	236	433	213	176	92	814	150
	<i>3</i> 6%	37%	<i>34%</i>	38%b	35%	27%	36%	<i>3</i> 7%	37%	34%	32%	36%	<i>34%</i>
Slightly disagree	472	64	184	137	84	1	90	171	89	81	41	319	63
	15%	15%	17%cd	13%	13%	11%	14%	<i>15%</i>	16%	<i>15%</i>	<i>14</i> %	<i>14%</i>	14%
Strongly disagree	126	21	41	42	20	1	29	41	14	25	16	82	21
	<i>4%</i>	5%	<i>4</i> %	<i>4</i> %	3%	12%	4%h	3%	3%	5%h	6%gh	n <i>4%</i>	5%
SUMMARY CODES	1 1						İ				l		
TOTAL AGREE	786	102	256	267	158	1	120	231	157	176	103	568	85
	24%	23%	24%	25%	25%	13%	<i>18%</i>	<i>20%</i>	28%fg	34%fgh	36%fg	h 25%l	19%
TOTAL DISAGREE	598	86	225	179	103	3	120	212	104	105	57	401	84
	19%	20%	21%cd	<i>17%</i>	<i>17%</i>	24%	<i>18%</i>	<i>1</i> 8%	<i>18%</i>	<i>20%</i>	20%	<i>18%</i>	19%
Don't Know	686	85	234	218	142	4	189	304	96	66	31	481	118
	21%	20%	22%	20%	23%	37%	28%hij	26%hi	17%ij_	13%	11%	21%	27%k



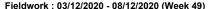






Q7_3d. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are less reliable than conventional heating systems (for example a gas or oil boiler) Base: All aware of renewable heating systems

			GOVERNMENT OFFICE REGION											
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base	3216	131	339	286	274	286	267	408	496	263	105	224	137	
Weighted Base	3219	120	331	275	224	269	303	444	438	288	163	272	92*	
Effective Base	2000	83	235	198	174	173	172	242	299	172	68	147	99	
Strongly agree	209	9	34	20	8	21	13	36	16	13	13	20	6	
	<i>6</i> %	7%h	10%dfhi	7%dh	3%	8%dfhi	<i>4%</i>	8%dfhi	<i>4</i> %	<i>4</i> %	8%dfhi	8%dfhi	<i>6</i> %	
Slightly agree	577	14	53	54	49	49	53	91	63	63	26	46	15	
	18%	12%	16%	20%ah	22%abh	18%a	17%	20%ah	14%	22%abhj	16%	17%	16%	
Neither agree nor disagree	1149	44	122	94	78	94	97	165	183	90	53	89	39	
	36%	36%	37%	<i>34%</i>	35%	35%	32%	37%fi	42%cefijl	k 31%	33%	33%	43%i	
Slightly disagree	472	19	42	42	26	47	38	71	54	46	26	50	11	
	15%	<i>16%</i>	13%	15%	12%	18%bdfh	12%	16%h	12%	16%	16%	18%bdfh	12%	
Strongly disagree	126	3	10	10	9	17	15	16	11	7	5	15	6	
	<i>4</i> %	3%	3%	3%	<i>4%</i>	6%bghij	5%hi	<i>4%</i>	3%	2%	3%	5%hi	7%hi	
SUMMARY CODES														
TOTAL AGREE	786	23	87	74	56	70	66	127	79	76	39	67	21	
	24%	19%	26%h	27%ah	25%h	26%h	22%	29%afh	18%	26%h	24%h	25%h	22%	
TOTAL DISAGREE	598	22	52	51	35	64	53	88	65	53	32	65	17	
	19%	19%	16%	19%	16%	24%bdfhi	18%	20%h	15%	18%	19%	24%bdfhi	19%	
Don't Know	686	31	70	56	54	39	87	64	110	69	39	51	15	
	21%	26%egl	c 21%eg	20%eg	24%eg _	15%	29%bcegk	kl <u>14%</u>	25%egk	24%egk	24%eg	19%g	16%	



 $\frac{Fieldwork: 03/12/2020 - 08/12/2020 \ (Week \ 49)}{Proportions/Means: Columns \ Tested \ (5\% \ risk \ level) - a/b/c/d/e/f/g/h/i/j/k/l}$

* small base



Q7_3d. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are less reliable than conventional heating systems (for example a gas or oil boiler) Base: All aware of renewable heating systems

								PRESENCE OF CHILDREN (UNDER 16 IN		Q32. ANYO LONG-ST ILLNESS, D	ANDING DISABILITY			
			Q33. H	OUSEHOLD IN	COME		Q33\Q34. LC VULNERAB		HOUSE		OR INFIF HOUSE		Q31. PENSIC IN THE HOL	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	3216	760	568	502	576	532	436	2780	1016	2200	987	2096	1008	2115
Weighted Base	3219	742	606	505	567	514	391	2827	963	2256	690	2396	1049	2101
Effective Base	2000	425	347	322	386	376	218	1785	646	1359	589	1389	557	1419
Strongly agree	209	59	28	20	40	49	28	181	102	106	63	143	73	133
	6%	8%bc	5%	4%	7%bc	9%bc	7%	6%	11%i	5%	9%k	6%	7%	6%
Slightly agree	577	132	89	100	111	97 19%b	61	516	239	338 15%	92	467	171	397
	18%	18%b	15%	20%b	20%b		16%	18%	25%i		13%	19%j	16%	19%l
Neither agree nor disagree	1149 36%	274 37%d	224 37%d	197 39%d	180 32%	180 35%	139 <i>3</i> 6%	1010 36%	323 34%	826 37%h	265 38%	834 <i>3</i> 5%	359 34%	750 36%
Slightly disagree	472	84	103	71	106	80	42	431	144	328	95	356	122	341
	15%	11%	17%a	14%	19%ac	15%a	11%	15%f	15%	15%	14%	15%	12%	16%l
Strongly disagree	126 <i>4</i> %	24 3%	22 4%	16 3%	29 5%a	29 6%abo	15 4%	110 <i>4%</i>	45 5%	81 <i>4</i> %	23 3%	100 <i>4%</i>	28 3%	95 4%l
	4%	3%	4%	3%	5%a	6%abc	4%	4%	5%	4%	3%	4%	3%	4%1
SUMMARY CODES														
TOTAL AGREE	786	191	116	120	151	145	89	697	341	445	155	609	244	530
	24%	26%b	19%	24%b	27%b	28%b	23%	25%	35%i	20%	22%	25%	23%	25%
TOTAL DISAGREE	598 19%	107 <i>14%</i>	126 21%a	87 17%	135 24%ac	109 21%a	57 15%	541 19%f	189 20%	409 18%	118 <i>17%</i>	456 19%	150 <i>14%</i>	436 21%l
Don't Know	686	169	21 %a 140	100	101	80	106	580	110	576	153	498	296	385
DOIT KNOW	21%	23%de	23%de	20%e	18%	16%	27%g	21%	11%	26%h	22%	496 21%	28%m	18%



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q7_3d. Level of agreement with various statements regarding renewable heating systems - Renewable heating systems are less reliable than conventional heating systems (for example a gas or oil boiler) Base: All aware of renewable heating systems

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	3216	2644	115
Weighted Base	3219	2623	96
Effective Base	2000	1676	66
Strongly agree	209	158	26
	<i>6</i> %	<i>6%</i>	27%a
Slightly agree	577	477	20
	18%	18%	21%
Neither agree nor disagree	1149	911	24
	36%	35%b	25%
Slightly disagree	472	422	14
	15%	16%	15%
Strongly disagree	126	113	5
	<i>4</i> %	<i>4</i> %	<i>6</i> %
SUMMARY CODES			
TOTAL AGREE	786	635	46
	24%	<i>24</i> %	48%a
TOTAL DISAGREE	598	536	20
	19%	20%	21%
Don't Know	686	540	7
	21%	21%b	7%

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q52. As far as you know, do you have a condensing boiler in your home? If you're not sure, any gas boiler installed since 2006 will be condensing. Any oil boiler installed since 2008 will be condensing.

Base: All Adults in UK

Unweighted Base
Weighted Base
Effective Base
Yes - have a condensing boiler
No - don't have a condensing boiler
Don't know

	SE	X			AG	E				SOCIAL	GRADE		Т	ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
2390	1230	1160	267	369	369	408	368	608	732	615	505	538	1696	350	313
59%	63%b	<i>5</i> 6%	51%	<i>5</i> 5%	59%c	61%cd	61%cd	66%cdef	g 62%l	<i>5</i> 9%	60%l	<i>5</i> 6%	63%no	<i>5</i> 2%	<i>5</i> 3%
984	491	493	125	147	134	180	160	237	312	247	181	244	688	156	115
24%	25%	24%	<i>24%</i>	22%	21%	27%de	26%de	26%de	26%k	24%	22%	25%k	26%o	23%o	<i>1</i> 9%
648	246	401	133	154	122	86	78	75	134	183	155	176	295	165	164
16%	13%	20%a	25%efgh	23%fgh	20%fgh	13%h	13%h	8%	<i>11%</i>	17%i	18%i	18%i	11%	25%m	1 28%m



Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

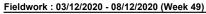


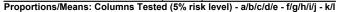
Q52. As far as you know, do you have a condensing boiler in your home? If you're not sure, any gas boiler installed since 2006 will be condensing. Any oil boiler installed since 2008 will be condensing.

Base: All Adults in UK

Unweighted Base
Weighted Base
Effective Base
Yes - have a condensing
boiler
No - don't have a
condensing boiler
Don't know

		Q27	. PROPERTY TY	PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EΑ
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
2483	426	625	927	605	24	442	882	455	459	266	1743	355
2390	312	855	773	437	10	493	893	437	385	182	1728	279
59%	<i>5</i> 8%	64%acd	<i>5</i> 7%	58%	73%	62%ij	59%j	63%ij	58%j	<i>50%</i>	61%l	<i>5</i> 3%
984	106	308	346	220	3	202	389	148	149	97	667	163
<i>24%</i>	<i>20%</i>	23%	25%ab	29%abc	20%	25%h	26%hi	<i>21%</i>	22%	27%h	24%	31%k
648	117	183	246	91	1	101	221	110	133	82	443	80
16%	22%bcd	<i>14</i> %	18%bd	<i>1</i> 2%	8%	<i>13</i> %	<i>15%</i>	16%f	20%fgh	n 23%fgl	h <i>16%</i>	<i>15%</i>





^{**} very small base (under 30) ineligible for sig testing



Q52. As far as you know, do you have a condensing boiler in your home? If you're not sure, any gas boiler installed since 2006 will be condensing. Any oil boiler installed since 2008 will be condensing.

Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes - have a condensing boiler No - don't have a condensing boiler Don't know

					G	OVERNMENT OF	FICE REGION					
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
4022	176	433	348	342	375	337	504	628	308	132	279	160
4022	163	441	331	293	354	374	529	551	344	192	338	111
2483	95	302	234	222	237	220	301	358	203	84	174	113
2390 <i>5</i> 9%	107 65%dfgh	275 I 62%dfgl	210 63%dfghl	157 54%	217 61%dfgl	200 <i>54%</i>	286 <i>54%</i>	317 57%l	212 61%dfgl	137 71%bcdefg kl	221 hi 65%dfghl	51 46%
984 <i>24%</i>	34 21%j	101 23%j	76 23%j	84 29%abejl	81 k 23%j	107 29%abceg	127 ijk 24%j	142 26%j	80 23%j	27 14%	76 23%j	49 44%abcd jk
648 16%	23 14%	65 15%	45 14%	51 18%kl	56 16%	66 18%kl	116 22%abcef kl	92 hij 17%k	53 15%	28 15%	41 12%	11 10%

Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)

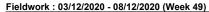
Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l



Q52. As far as you know, do you have a condensing boiler in your home? If you're not sure, any gas boiler installed since 2006 will be condensing. Any oil boiler installed since 2008 will be condensing. Base: All Adults in UK

Unweighted Base Weighted Base
Effective Base
Yes - have a condensing boiler
No - don't have a condensing boiler
Don't know

		Q33. H	OUSEHOLD IN	COME		Q33\Q34. L0 VULNERAE	PRESEN CHILI (UNDEI HOUSE CHILI	OREN R 16 IN HOLD)	ILLNESS, [TANDING DISABILITY RMITY IN	Q31. PENSIONS LIVING IN THE HOUSEHOLD			
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)	
4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680	
4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648	
2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814	
2390	517	435	405	435	383	291	2099	713	1677	531	1780	838	1522	
59%	<i>5</i> 5%	<i>57%</i>	64%ab	64%ab	64%ab	<i>60%</i>	59%	<i>5</i> 9%	<i>60%</i>	<i>61%</i>	<i>60%</i>	65%m	<i>5</i> 7%	
984	243	207	141	155	146	119	865	278	706	202	753	338	626	
24%	26%c	27%cd	22%	23%	<i>24%</i>	25%	24%	23%	25%	23%	25%	26%m	24%	
648	178	125	89	88	70	76	572	226	422	142	446	111	500	
16%	19%cde	16%de	14%	13%	12%	16%	16%	19%i	15%	<i>16%</i>	<i>15%</i>	9%	19%l	





Q52. As far as you know, do you have a condensing boiler in your home? If you're not sure, any gas boiler installed since 2006 will be condensing. Any oil boiler installed since 2008 will be condensing. Base: All Adults in UK

Unweighted Base Weighted Base
Effective Base
Yes - have a condensing boiler
No - don't have a condensing boiler
Don't know

	Q3. WHETHER SUP RENEWABL	
Total	Support (a)	Oppose (b)
4022	3149	150
4022	3154	118
2483	1971	85
2390	1974	71
59%	63%	60%
984	750	39
24%	24%	33%a
648	430	8
16%	14%b	7%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Table 40

Q7_7A. Which sources respondent would trust for advice on which heating system to install in their home Base: All Adults in UK

		SI	ΞX			AG	E					TENURE				
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
A tradesperson (e.g. builder, plumber, gas fitter)	1469 37%	683 35%	787 38%a	132 25%	174 26%	244 39%cd	273 41%cd	266 44%cde	381 41%cd	422 36%	402 39%	306 36%	339 35%	1117 42%no	200 30%o	135 23%
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	1360 <i>34%</i>	734 37%b	626 30%	109 <i>21%</i>	163 24%	186 30%cd	228 34%cd	237 39%cdef	438 48%cde	466 efg 40%jkl	376 36%kl	233 28%	285 30%	1008 38%no	196 29%o	141 24%
A company that installs renewable heating systems	1291 32%	653 33%	638 31%	187 36%gh	219 33%h	216 35%gh	257 38%dgh	172 28%	241 26%	413 35%kl	346 33%l	254 30%	279 29%	895 33%o	222 33%o	150 25%
Your energy supplier\another energy supplier	1172 29%	573 29%	599 29%	150 29%d	163 24%	171 <i>2</i> 7%	216 32%de	175 29%d	297 32%cde	362 e 31%kl	344 33%kl	209 25%	257 27%	836 31%no	175 26%	139 24%
Heating system	959	471	489	128	130	172	170	138	221	304	246	193	216	707	130	111
manufacturer	24%	24%	<i>24%</i>	24%d	<i>19%</i>	27%dg	25%d	23%	24%d	26%kl	24%	23%	23%	26%no	<i>19%</i>	<i>19%</i>
Friends\Family	660	319	341	126	141	111	95	85	101	221	171	132	137	481	109	53
	16%	<i>16%</i>	<i>17%</i>	24%efgh	21%fgh	18%fgh	14%h	14%h	<i>11%</i>	19%kl	<i>16%</i>	<i>16%</i>	<i>14%</i>	18%o	16%o	9%
Green Deal assessor \ adviser	487	276	211	30	72	81	103	68	133	168	147	74	97	366	74	40
	12%	14%b	<i>10%</i>	<i>6%</i>	11%c	13%c	15%cdg	11%c	14%cd	g 14%kl	14%kl	9%	10%	14%no	11%o	7%
Your housing association	480	278	203	107	109	80	67	58	60	94	89	122	175	114	71	289
	12%	14%b	10%	20%defgh	16%efg	h 13%gh	10%h	9%h	<i>7%</i>	8%	<i>9%</i>	15%ij	18%ijk	<i>4</i> %	11%m	49%mn
Your landlord	377	178	199	109	114	56	41	27	29	84	85	96	112	67	227	78
	9%	9%	<i>10%</i>	21%defgh	17%efg	h 9%fgh	6%h	5%	3%	7%	8%	11%ij	12%ij	3%	34%mo	13%m
Other	29 1%	17 1%	12 1%	*	1	3 1%	2	6 1%cdf	16 2%cde	15 ef 1%jl	5 *	7 1%l	2	23 1%	3 1%	2
None of these	147	82	65	21	18	22	26	20	40	36	33	41	36	111	17	11
	<i>4</i> %	4%b	3%	<i>4</i> %	<i>3%</i>	4%	<i>4</i> %	3%	4%d	3%	3%	5%ij	<i>4</i> %	4%no	3%	2%
Don't know	301	96	204	21	46	54	63	47	70	68	79	72	81	186	45	57
	<i>7%</i>	<i>5</i> %	10%a	<i>4</i> %	7%c	9%c	9%c	8%c	8%c	<i>6%</i>	8%i	9%i	8%i	<i>7</i> %	7%	10%mn



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q7_7A. Which sources respondent would trust for advice on which heating system to install in their home Base: All Adults in UK

			Q27	'. PROPERTY TY	/PE		HOUSE	HOLD SIZE	(NUMBE	R OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
A tradesperson (e.g. builder, plumber, gas fitter)	1469 37%	178 33%	493 37%	488 <i>36%</i>	306 41%abc	4 26%	281 35%	608 40%fhi j	246 35%	219 33%	114 32%	1058 37%	220 42%k
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	1360 34%	174 32%	430 32%	467 34%	285 38%abc	4 27%	298 37%ij	539 36%ij	239 34%ij	193 29%	91 25%	952 <i>34%</i>	192 37%
A company that installs renewable heating systems	1291	185	406	430	264	4	230	463	238	250	110	927	159
	32%	35%b	<i>30%</i>	32%	35%bc	27%	29%	31%	34%fg	37%fgj	<i>31%</i>	33%	<i>30%</i>
Your energy supplier\another energy supplier	1172 29%	143 27%	375 28%	419 31%ab	229 31%	4 27%	208 26%	479 32%fhj	195 <i>28%</i>	203 30%fj	87 24%	872 31%	148 28%
Heating system	959	109	332	324	189	3	167	340	183	186	84	687	137
manufacturer	24%	20%	25%a	24%	25%a	24%	21%	23%	26%fg	28%fg	23%	24%	26%
Friends\Family	660	67	236	224	129	3	115	212	137	111	85	452	94
	<i>16%</i>	12%	18%a	16%a	17%a	18%	<i>14</i> %	<i>14</i> %	20%fg	<i>17</i> %	23%fg	ji 16%	18%
Green Deal assessor \ adviser	487	57	169	157	101	2	107	190	79	78	33	350	81
	12%	11%	<i>13%</i>	<i>11%</i>	<i>14%</i>	11%	13%j	13%j	11%	12%	9%	12%	15%k
Your housing association	480	117	159	178	24	2	101	141	88	90	60	337	41
	12%	22%bcd	12%d	13%d	3%	15%	13%g	9%	13%g	13%g	17%fç	jh 12%l	8%
Your landlord	377	96	146	110	22	1	84	102	84	63	43	276	46
	9%	18%bcd	11%cd	8%d	3%	9%	11%g	<i>7</i> %	12%g	10%g	12%g	10%	<i>9%</i>
Other	29 1%	2	9 1%	11 <i>1%</i>	5 1%	2 13%	5 1%	14 <i>1%</i>	7 1%j	2	*	15 <i>1%</i>	11 2%k
None of these	147 <i>4</i> %	19 <i>4%</i>	40 3%	50 <i>4%</i>	37 5%b	* 2%	35 4%h	53 3%	16 2%	29 4%h	15 <i>4</i> %	100 <i>4%</i>	13 3%
Don't know	301	32	104	108	49	1	69	130	43	39	19	217	40
	<i>7</i> %	6%	8%	<i>8%</i>	7%	<i>4</i> %	9%hi	j 9%hij	6%	<i>6%</i>	<i>5%</i>	8%	<i>8%</i>



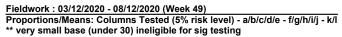




Table 40

Q7_7A. Which sources respondent would trust for advice on which heating system to install in their home Base: All Adults in UK

						G	OVERNMENT (OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)		South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
A tradesperson (e.g. builder, plumber, gas fitter)	1469 37%	65 40%eg	158 36%eg	127 39%eg	106 36%g	106 <i>30%</i>	149 40%eg	146 28%	229 42%beg	146 k 42%begk	76 39%eg	118 35%g	43 38%g
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	1360 34%	46 28%	144 33%	118 36%ah	93 32%	114 32%	134 36%ah	168 32%	167 30%	120 35%a	64 33%	160 47%abcdef ijl	31 igh 28%
A company that installs renewable heating systems	1291 32%	36 22%	146 33%a	95 29%	91 31%a	122 34%a	126 34%a	179 34%a	186 34%a	103 30%a	59 30%a	108 32%a	41 37%a
Your energy supplier\another energy supplier	1172 29%	41 25%	145 33%aekl	93 28%	84 29%	95 27%	114 31%k	156 29%	167 30%k	112 32%aekl	55 29%	86 25%	26 23%
Heating system manufacturer	959	38	111	63	72	86	97	130	136	73	54	66	33
	24%	23%	25%ck	19%	24%	24%c	26%ck	25%ck	25%ck	21%	28%cik	20%	29%ck
Friends\Family	660	16	62	66	43	66	61	75	105	56	33	60	17
	<i>16%</i>	10%	14%	20%abdg	15%	19%abg	16%a	14%	19%abg	16%a	17%a	18%ag	16%
Green Deal assessor \ adviser	487	14	52	53	31	43	55	63	64	42	16	43	12
	12%	8%	12%	16%adgh	j <i>11%</i>	12%j	15%aj	12%j	12%	12%j	<i>8%</i>	13%j	10%
Your housing association	480	25	63	36	25	39	42	83	48	37	15	52	14
	12%	16%dhij	14%dhj	11%	9%	11%	11%	16%cdefhij	9%	11%	<i>8</i> %	15%cdefhij	13%
Your landlord	377	6	38	37	28	33	33	77	40	31	24	24	7
	9%	<i>4</i> %	9%a	11%ahk	10%a	9%a	9%a	14%abdefh	ikl 7%a	9%a	13%abfhl	kl 7%a	6%
Other	29 1%	4 2%cdg	4 ijk 1%k	1	2 1%	3 1%k	6 2%cjk	3 1%	5 1%k	1	*	-	
None of these	147	10	14	9	7	16	14	24	18	12	7	13	3
	<i>4</i> %	6%cdh	3%	3%	2%	<i>5%</i>	<i>4</i> %	<i>4</i> %	<i>3</i> %	<i>4</i> %	3%	<i>4%</i>	2%
Don't know	301	19	31	25	37	28	32	38	42	15	9	11	14
	<i>7%</i>	11%bgij	k 7%ik	8%ik	13%bcefgh	ijk 8%ijk	9%ijk	7%ik	8%ijk	<i>4%</i>	<i>5</i> %	3%	12%ijk

 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q7_7A. Which sources respondent would trust for advice on which heating system to install in their home Base: All Adults in UK

			Q33. HOUSEHOLD INCOME Up to £16,000 - £25,000 - £35,000 -				Q33\Q34. LC VULNERAB		(UNDE HOUSE	NCE OF DREN R 16 IN EHOLD) DREN		RMITY IN	Q31. PENSIC	
	Total	Up to £15,999 (a)				£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (i)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	4022 4022	976 939	721 767	621 634	689 678	623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
A tradesperson (e.g. builder, plumber, gas fitter)	1469 37%	291 31%	264 34%a	267 42%abe	273 40%ab	222 37%a	168 35%	1302 37%	399 33%	1071 38%h	328 37%	1110 37%	487 38%	974 37%
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	1360 34%	264 28%	287 37%a	244 39%ad	230 34%a	237 39%ad	156 <i>3</i> 2%	1204 <i>34%</i>	341 28%	1019 36%h	340 39%k	985 <i>33%</i>	518 40%m	825 31%
A company that installs renewable heating systems	1291 32%	250 27%	237 31%a	218 34%a	252 37%ab	245 41%abo	128 : 26%	1164 33%f	397 33%	894 32%	270 31%	980 33%	349 27%	922 35%l
Your energy supplier\another energy supplier	1172 29%	229 24%	209 27%	195 31%a	224 33%ab	193 32%ab	128 26%	1044 <i>30%</i>	309 25%	863 31%h	275 31%	869 29%	382 30%	779 29%
Heating system manufacturer	959 <i>24%</i>	196 <i>21%</i>	174 23%	154 24%a	182 27%ab	167 28%ab	114 <i>23%</i>	846 <i>24%</i>	293 24%	666 24%	208 24%	726 24%	306 <i>24%</i>	642 24%
Friends\Family	660 <i>16%</i>	130 <i>14%</i>	118 <i>15%</i>	107 17%a	125 18%a	126 21%abc	65 : 13%	595 17%f	236 19%i	425 15%	134 <i>15%</i>	501 <i>17%</i>	180 <i>14</i> %	462 17%l
Green Deal assessor \ adviser	487 12%	101 <i>11%</i>	103 13%a	89 14%a	90 13%	81 <i>13%</i>	65 13%	422 12%	147 12%	340 12%	130 15%k	349 <i>12%</i>	169 <i>13%</i>	311 <i>12%</i>
Your housing association	480 <i>12%</i>	170 18%bcd	102 le 13%de	71 11%e	63 9%e	40 7%	88 18%g	392 11%	182 15%i	298 11%	145 17%k	317 11%	137 11%	336 13%l
Your landlord	377 9%	141 15%bcd	84 le 11%de	60 9%de	46 7%e	22 4%	56 11%g	322 9%	169 14%i	209 <i>7</i> %	79 <i>9%</i>	277 9%	82 6%	279 11%l
Other	29 1%	7 1%	4 1%	4 1%	7 1%	4 1%	6 1%	23 1%	3 *	26 1%h	6 1%	23 1%	18 1%m	10
None of these	147 <i>4</i> %	36 4%b	18 2%	17 3%	26 4%b	25 4%b	11 2%	136 4%f	38 3%	108 <i>4</i> %	19 2%	120 4%j	46 <i>4%</i>	93 <i>4%</i>



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$

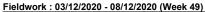


Q7_7A. Which sources respondent would trust for advice on which heating system to install in their home Base: All Adults in UK

PRESENCE OF CHILDREN Q32. ANYONE WITH A LONG-STANDING (UNDER 16 IN ILLNESS, DISABILITY Q33\Q34. LOW INCOME HOUSEHOLD) OR INFIRMITY IN Q31. PENSIONS LIVING Q33. HOUSEHOLD INCOME **VULNERABLE GROUP** CHILDREN HOUSEHOLD IN THE HOUSEHOLD Up to £15,999 £16,000 -£25,000 -£34,999 £35,000 -£49,999 £50,000+ Total £24,999 Yes No Yes Yes Any None No No (f) (h) (k) (I) (a) (b) (c) (d) (e) (q) (i) (m) 4022 976 721 621 689 623 551 3471 1273 2749 1242 2603 1213 2680 2483 558 423 409 465 432 280 2204 821 1670 754 1720 654 1814 301 66 66 31 38 28 39 262 65 235 66 193 93 196 7% 7%ce 9%cde 5% 6% 7% 5% 8%h 7% 7% 5% 8% 8% 6%

Unweighted Base Effective Base

Don't know





Q7_7A. Which sources respondent would trust for advice on which heating system to install in their home Base: All Adults in UK

		Q3. WHETHER SUPF RENEWABLI	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
A tradesperson (e.g. builder, plumber, gas fitter)	1469	1259	19
	37%	40%b	16%
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	1360 <i>34%</i>	1231 39%b	22 18%
A company that installs renewable heating systems	1291	1148	27
	32%	36%b	23%
Your energy supplier\another energy supplier	1172 29%	1012 32%b	11 9%
Heating system manufacturer	959	825	14
	24%	26%b	12%
Friends\Family	660	527	28
	<i>16%</i>	17%	24%a
Green Deal assessor \ adviser	487	453	9
	12%	14%b	8%
Your housing association	480	367	30
	12%	12%	26%a
Your landlord	377	270	27
	9%	9%	23%a
Other	29	25	-
	1%	1%	-
None of these	147	72	4
	<i>4</i> %	2%	<i>4%</i>
Don't know	301	178	3
	7%	6%	2%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Table 41 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_7B. Which one source respondent would trust most for advice on which heating system to install in their home Base: All Adults in UK

		SI	SEX			AG	SE .				SOCIAL	GRADE			ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base Weighted Base	4022 4022	1967 1968	2055 2054	581 526	701 670	655 626	705 674	628 607	752 920	1305 1177	1151 1044	641 842	925 958	2656 2679	669 672	594 591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	905 22%	488 25%b	417 20%	64 12%	97 14%	112 18%cd	155 23%cde	158 26%cde	319 35%cdd	307 efg 26%kl	271 26%kl	146 17%	181 19%	684 26%no	122 18%	92 16%
A tradesperson (e.g. builder, plumber, gas fitter)	696 17%	302 <i>15%</i>	394 19%a	70 13%	89 13%	121 19%cd	132 20%cd	129 21%cdh	155 17%cd	206 17%j	155 <i>15%</i>	173 21%ijl	163 <i>17</i> %	543 20%no	100 15%o	48 8%
A company that installs renewable heating systems	390 10%	202 10%	188 <i>9%</i>	72 14%gh	82 12%gh	72 12%gh	78 12%gh	45 7%h	41 <i>4</i> %	125 11%	95 9%	76 9%	93 10%	266 10%o	70 10%o	42 7%
Your energy supplier\another energy supplier	317 8%	162 8%	155 <i>8%</i>	37 7%	54 8%	46 7%	58 <i>9%</i>	53 9%	68 7%	99 8%k	102 10%kl	45 <i>5%</i>	72 7%k	240 9%no	41 6%	28 5%
Friends\Family	267 7%	121 6%	147 <i>7%</i>	68 13%efgh	74 11%efgh	41 6%fh	20 3%	31 5%f	34 <i>4</i> %	83 <i>7</i> %	63 <i>6%</i>	67 8%jl	54 6%	187 <i>7</i> %	38 <i>6%</i>	32 5%
Your housing association	251 6%	144 7%b	107 <i>5%</i>	52 10%efgh	60 9%efgh	38 6%h	31 <i>5%</i>	35 6%h	35 <i>4</i> %	28 2%	43 4%i	67 8%ij	112 12%ijk	37 1%	21 3%m	188 32%mn
Heating system manufacturer	231 <i>6</i> %	115 6%	116 <i>6%</i>	48 9%defgl	33 n <i>5%</i>	37 6%	35 <i>5%</i>	24 <i>4</i> %	55 6%g	71 6%	55 <i>5%</i>	60 7%jl	45 5%	177 7%no	26 <i>4%</i>	19 3%
Your landlord	225 6%	95 <i>5</i> %	129 6%a	61 12%efgh	83 12%efgh	32 5%gh	23 3%h	15 2%h	12 1%	45 <i>4%</i>	56 5%i	55 7%i	68 7%i	32 1%	151 23%mc	40
Green Deal assessor \ adviser	107 3%	76 4%b	30 1%	3 1%	23 3%ch	23 4%ch	28 4%cgh	13 2%c	17 2%c	42 4%kl	34 3%kl	17 2%	14 1%	82 3%o	17 2%	8 1%
Other	23 1%	13 1%	10 <i>1%</i>	*	- -	1	2	5 1%cde	15 2%cd	13 ef 1%jkl	4	4 *	2	20 1%o	2	-
None of these	147 <i>4</i> %	82 4%b	65 3%	21 <i>4</i> %	18 <i>3%</i>	22 4%	26 <i>4%</i>	20 3%	40 4%d	36 3%	33 3%	41 5%ij	36 <i>4%</i>	111 4%no	17 3%	11 2%
Don't know	464 12%	167 8%	297 14%a	30 6%	58 9%c	81 13%cd	86 13%cd	79 13%cd	130 14%cd	122 10%	133 13%i	90 11%	118 <i>1</i> 2%	300 11%	65 10%	83 14%mn

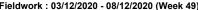
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Table 41 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_7B. Which one source respondent would trust most for advice on which heating system to install in their home Base: All Adults in UK

			027	7. PROPERTY TY	/DE		HOUSEL	IOLD SIZE	- (NI IMBE	R OF PEC	DDI E)	AR	FΔ
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	4022 4022	698 536	915 1345	1368 1365	920 748	47 14**	770 796	1427 1503	715 696	692 666	418 361	2812 2839	566 523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	905 22%	116 <i>22%</i>	288 21%	308 23%	190 25%b	2 17%	218 27%ghi j	352 23%ij	153 22%j	129 19%j	53 15%	633 22%	114 22%
A tradesperson (e.g. builder, plumber, gas fitter)	696 17%	78 14%	235 17%	233 17%	146 20%a	3 22%	113 <i>14%</i>	303 20%fhi j	113 <i>16%</i>	108 <i>16%</i>	58 16%	490 17%	106 20%k
A company that installs renewable heating systems	390 10%	52 10%	114 8%	133 10%	87 12%b	2 15%	59 <i>7%</i>	125 8%	73 10%fg	91 14%fgh	42 11%fg	286 10%l	39 <i>8%</i>
Your energy supplier\another energy supplier	317 <i>8%</i>	28 <i>5%</i>	96 7%	121 9%ab	69 9%ab	2 15%	59 <i>7%</i>	109 <i>7%</i>	62 9%	51 8%	36 10%g	240 8%	43 8%
Friends\Family	267 7%	27 5%	103 8%a	88 <i>6%</i>	47 6%	* 1%	39 <i>5</i> %	87 <i>6%</i>	57 8%fg	43 <i>6%</i>	41 11%fg	184 hi <i>6%</i>	39 <i>7%</i>
Your housing association	251 6%	74 14%bcd	79 6%d	88 6%d	7 1%	2 12%	54 7%	83 <i>6%</i>	34 <i>5%</i>	44 7%	36 10%fg	169 hi 6%l	17 3%
Heating system manufacturer	231 6%	23 <i>4</i> %	74 6%	85 <i>6%</i>	48 <i>6</i> %	* 1%	37 5%	77 5%	56 8%fgj	42 6%	19 <i>5</i> %	149 <i>5%</i>	36 7%
Your landlord	225 6%	58 11%bcd	84 6%d	70 5%d	12 2%	* 3%	50 6%g	60 <i>4%</i>	48 7%g	43 6%g	24 7%g	161 <i>6%</i>	26 <i>5%</i>
Green Deal assessor \ adviser	107 3%	13 2%	46 3%c	29 2%	19 <i>3</i> %	*	21 3%	35 2%	14 2%	24 4%gh	13 3%	79 3%	18 3%
Other	23 1%	1	6 *	10 <i>1%</i>	4 1%	1 6%	6 1%i	10 1%i	7 1%ij	-	*	12 *	9 2%k
None of these	147 <i>4</i> %	19 <i>4</i> %	40 3%	50 <i>4%</i>	37 5%b	* 2%	35 4%h	53 3%	16 2%	29 4%h	15 <i>4</i> %	100 <i>4</i> %	13 3%
Don't know	464 12%	48 9%	179 13%ac	148 <i>11%</i>	82 11%	1 5%	105 13%hij	207 14%hij	63 9%	63 9%	25 7%	335 12%	61 <i>12%</i>



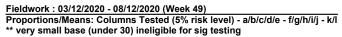




Table 41 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_7B. Which one source respondent would trust most for advice on which heating system to install in their home Base: All Adults in UK

		i				G	OVERNMENT O	OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)		South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	4022 4022	176 163	433 441	348 331	342 293	375 354	337 374	504 529	628 551	308 344	132 192	279 338	160 111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	905 22%	26 16%	96 22%a	71 21%	56 19%	84 24%a	78 21%	104 20%	112 20%	87 25%adgh	46 24%a	126 37%abcdef ijl	19 gh <i>17%</i>
A tradesperson (e.g. builder, plumber, gas fitter)	696 17%	34 21%efg	74 17%eg	66 20%efg	59 20%efg	43 12%	51 <i>14</i> %	59 11%	124 23%befg	70 k 20%efg	42 22%befgk	54 16%g	20 18%g
A company that installs renewable heating systems	390 10%	12 8%	45 10%k	24 7%	33 11%ck	43 12%acjk	35 9%k	59 11%ck	57 10%k	32 9%k	15 <i>8%</i>	20 6%	14 13%ck
Your energy supplier\another energy supplier	317 8%	11 7%	43 10%jk	34 10%gjk	24 8%jk	29 8%jk	36 10%jk	38 7%k	48 9%jk	26 7%k	9 5%	14 <i>4</i> %	6 <i>5%</i>
Friends\Family	267 7%	7 4%	18 <i>4</i> %	26 8%b	17 <i>6%</i>	27 8%b	26 7%b	36 7%b	37 7%b	21 6%	21 11%abdfgl	20 nik <i>6%</i>	12 11%ab
Your housing association	251 6%	19 11%cdef	37 hij 8%cdfhj	10 3%	11 <i>4</i> %	20 6%h	15 <i>4%</i>	51 10%cdefh	18 j 3%	22 6%cfh	8 <i>4</i> %	31 9%cdefhj	9 8%cfh
Heating system manufacturer	231 6%	13 8%ci	27 6%c	9 3%	15 <i>5%</i>	25 7%ci	31 8%cdhi	32 k 6%c	28 5%c	13 <i>4</i> %	14 7%ci	16 <i>5%</i>	8 7%c
Your landlord	225 6%	5 3%	25 6%e	24 7%aehl	13 <i>4</i> %	12 3%	18 5%	54 10%abdef I	21 hijk <i>4</i> %	23 7%aehl	13 7%aehl	16 <i>5%</i>	2 1%
Green Deal assessor \ adviser	107 3%	3 2%	16 4%gk	14 4%ghk	9 3%	9 3%	13 3%gk	9 2%	12 2%	9 <i>3%</i>	4 2%	6 2%	4 3%
Other	23 1%	2 1%ik	2	2 1%k	1 1%	3 1%k	5 1%ik	3 1%	4 1%k	*	*	- -	
None of these	147 <i>4</i> %	10 6%cdh	14 3%	9 3%	7 2%	16 <i>5%</i>	14 <i>4</i> %	24 <i>4</i> %	18 <i>3</i> %	12 <i>4</i> %	7 3%	13 <i>4%</i>	3 2%
Don't know	464 12%	21 13%ijk	43 10%k	44 13%ijk	48 16%bgijk	43 12%ijk	51 14%bijk	61 12%ijk	73 13%bijk	29 8%	14 7%	22 7%	15 13%k



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Table 41

Q7_7B. Which one source respondent would trust most for advice on which heating system to install in their home Base: All Adults in UK

			Q33. HOUSEHOLD INCOME Up to £16,000 - £25,000 - £35,000 -				Q33\Q34. LC VULNERAB		(UNDE HOUSE	DREN		RMITY IN	Q31. PENSIO	
	Total	Up to £15,999 (a)				£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (i)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	4022 4022	976 939	721 767	621 634	689 678	623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	905 22%	169 <i>18%</i>	198 26%a	171 27%a	167 25%a	149 25%a	102 <i>21%</i>	803 23%	221 18%	683 24%h	231 26%k	658 22%	367 29%m	526 20%
A tradesperson (e.g. builder, plumber, gas fitter)	696 17%	139 <i>15%</i>	122 16%	122 19%ab	122 18%a	119 20%ab	65 13%	631 18%f	207 17%	489 17%	151 <i>17%</i>	530 18%	201 <i>16%</i>	494 19%l
A company that installs renewable heating systems	390 <i>10%</i>	70 <i>7%</i>	75 10%a	62 10%a	79 12%a	76 13%abo	32 7%	358 10%f	145 12%i	245 9%	72 8%	304 10%j	85 7%	295 11%l
Your energy supplier\another energy supplier	317 <i>8%</i>	77 8%b	41 <i>5</i> %	47 7%b	66 10%b	48 8%b	41 <i>8</i> %	276 8%	95 <i>8%</i>	222 8%	67 <i>8</i> %	242 8%	90 <i>7%</i>	222 8%l
Friends\Family	267 7%	65 7%c	50 <i>6%</i>	30 <i>5%</i>	43 6%	49 8%c	32 7%	235 7%	103 8%i	164 <i>6%</i>	47 5%	206 7%	77 6%	177 <i>7</i> %
Your housing association	251 <i>6</i> %	112 12%bcd	47 e 6%de	33 5%e	24 <i>4</i> %	14 2%	63 13%g	187 5%	95 8%i	155 <i>6%</i>	77 9%k	165 <i>6%</i>	81 <i>6%</i>	166 <i>6%</i>
Heating system manufacturer	231 <i>6</i> %	52 <i>6%</i>	42 6%	36 <i>6%</i>	48 7%	34 <i>6%</i>	24 5%	207 6%	73 6%	158 6%	44 5%	178 <i>6</i> %	89 7%m	134 <i>5</i> %
Your landlord	225 6%	81 9%cde	56 7%de	38 6%de	17 3%	13 2%	24 5%	200 <i>6%</i>	100 8%i	125 <i>4</i> %	35 <i>4%</i>	173 6%j	38 3%	174 7%l
Green Deal assessor \ adviser	107 3%	25 3%	17 <i>2%</i>	17 3%	23 3%	19 3%	14 3%	93 <i>3%</i>	46 4%i	61 2%	26 3%	79 <i>3</i> %	28 2%	79 3%l
Other	23 1%	5 1%	4 1%	5 1%	4 1%	3 *	5 1%	18 <i>1%</i>	1	22 1%h	6 1%	17 1%	16 1%m	7 *
None of these	147 <i>4</i> %	36 4%b	18 2%	17 3%	26 4%b	25 4%b	11 2%	136 4%f	38 3%	108 <i>4</i> %	19 2%	120 4%j	46 <i>4%</i>	93 <i>4%</i>



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



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Q7_7B. Which one source respondent would trust most for advice on which heating system to install in their home Base: All Adults in UK

		Q33. H0	OUSEHOLD IN				OW INCOME LE GROUP	CHILI (UNDE HOUSE	NCE OF DREN R 16 IN EHOLD) DREN	LONG-ST ILLNESS, I OR INFIF	NE WITH A FANDING DISABILITY RMITY IN EHOLD	Q31. PENSIC IN THE HOL	-
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
464	105	97	54	59	50	71	393	92	372	101	307	169	282
12%	11%cde	13%cde	9%	9 %	8%	15%g	11%	8%	13%h	11%	10%	13%m	11%

Unweighted Base Effective Base

Don't know



Table 41 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_7B. Which one source respondent would trust most for advice on which heating system to install in their home Base: All Adults in UK

		Q3. WHETHER SUPF RENEWABLE	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
The Energy Saving Advice Service (ESAS) or Home Energy Scotland	905 22%	799 25%b	16 14%
A tradesperson (e.g. builder, plumber, gas fitter)	696 17%	578 18%b	10 <i>8</i> %
A company that installs renewable heating systems	390 10%	332 11%	13 11%
Your energy supplier\another energy supplier	317 8%	258 8%b	4 4%
Friends\Family	267	200	18
	7%	6%	15%a
Your housing association	251	164	21
	<i>6%</i>	<i>5</i> %	18%a
Heating system manufacturer	231	182	7
	<i>6%</i>	<i>6</i> %	6%
Your landlord	225	137	18
	6%	<i>4%</i>	15%a
Green Deal assessor \ adviser	107	97	3
	3%	3%	2%
Other	23	21	-
	1%	1%	-
None of these	147	72	4
	<i>4</i> %	2%	<i>4</i> %
Don't know	464	314	4
	12%	10%b	3%

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Q7_8. How much attention do you pay to the amount of heat you use in your home? Base: All Adults in UK

SEX AGE SOCIAL GRADE TENURE Social Owner Private 16-24 25-34 35-44 45-54 55-64 65+ C1 C2 DE Total Male Female AB occupier renter renter (h) (a) (b) (c) (d) (e) (f) (g) (i) (k) (I) (m) (n) (o) 4022 **Unweighted Base** 1967 2055 581 701 655 705 628 752 1305 1151 641 925 2656 669 594 Weighted Base 4022 1968 2054 526 670 626 674 607 920 1177 1044 842 958 672 591 2679 2483 1279 329 453 407 Effective Base 1210 445 448 503 860 761 400 541 1627 419 378 A lot 954 468 485 70 121 141 164 205 254 303 259 156 236 636 170 134 24% 24% 24% 13% 18%c 23%cd 24%cd 34%cdefh 28%cde 26%k 25%k 19% 25%k 24% 25% 23% 2064 972 1093 275 363 311 364 274 477 614 525 451 474 1371 350 309 A fair amount 51% 51% 49% 53%a 52%g 54%g 50% 54%g 45% 52%g 52% 50% 54%1 50% 52% 52% 843 232 458 385 149 147 129 172 220 200 192 590 127 Not very much 135 111 101 23%b 28%defgh 20% 21% 19% 22%h 22% 19% 18% 19% 21% 24%il 20% 22%no 19% 17% 111 51 60 22 30 22 10 15 12 23 30 25 32 62 15 31 None at all 5%fgh 3%i 3% 3% 3% 4%fgh 3%fh 1% 2%h 1% 2% 3% 3% 2% 2% 5%mn SUMMARY CODE A LOT\A FAIR AMOUNT 3018 1440 1578 345 484 452 528 478 731 917 784 607 710 520 443 2007 79%cde 75% 73% 77%a 66% 72%c 72%c 78%cde 79%cde 78%kl 75% 72% 74% 75% 77% 75% 50 Don't know 19 31 10 16 2 5 5 11 10 24 20 10 16 1% 2%gh 1%gh 3%dfqh 1% 1% 1%i 3%ijk 1% 2%m 3%m

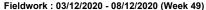
Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)

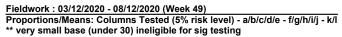
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q7_8. How much attention do you pay to the amount of heat you use in your home? Base: All Adults in UK

			Q27	7. PROPERTY TY	PE .		HOUSE	HOLD SIZ	ZE (NUMB	ER OF PE	OPLE)	AR	REA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
A lot	954	142	307	281	217	6	271	335	149	143	57	665	131
	24%	27%bc	23%	21%	29%bc	43%	34%g j	hi 22%j	21%j	21%j	16%	23%	25%
A fair amount	2064 51%	267 50%	701 52%d	726 53%d	362 48%	5 37%	362 45%	800 53%f	371 53%f	334 50%f	198 55%f	1490 <i>5</i> 2%	271 <i>5</i> 2%
Not yory much	843	105	291	297	146	2	133	326	154	156	73	569	106
Not very much	21%	20%	22%	22%	19%	11%	17%	22%f	22%f	23%f	20%	20%	20%
None at all	111	18	27	48	17	1	22	29	17	25	19	85	8
	3%	3%b	2%	4%b	2%	8%	3%	2%	2%	4%g	5%fg	h 3%l	2%
SUMMARY CODE							l						
A LOT\A FAIR AMOUNT	3018	409	1008	1007	579	12	633	1135	519	477	255	2155	402
	75%	76%	75%	74%	77%c	81%	80%g j	hi 75%ij	75%	72%	70%	76%	77%
Don't know	50	4	20	13	7	-	8	14	5	9	14	30	7
	1%	1%	1%	1%	1%	-	1%	1%	1%	1%	4%fg	hi 1%	1%









Q7_8. How much attention do you pay to the amount of heat you use in your home? Base: All Adults in UK

						(SOVERNMENT OF	FICE REGIO	V				
	Total	North East N	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
A lot	954	35	111	86	60	90	95	115	117	80	44	89	32
	24%	21%	<i>25%</i>	26%	21%	25%	25%	22%	21%	23%	23%	26%dgh	29%
A fair amount	2064	82	228	171	148	178	162	286	303	185	109	155	57
	51%	50%	52%fk	52%f	51%f	50%f	<i>4</i> 3%	54%fk	55%fk	54%fk	57%efk	<i>4</i> 6%	51%
Not very much	843	32	78	65	69	71	96	109	115	70	35	84	18
	21%	20%	18%	20%	23%b	20%	26%bcegh	ijl <i>21%</i>	21%	20%	18%	25%bcgjl	16%
None at all	111 3%	13 8%bcdefg k	19 hij 4%cghijk	5 1%	8 3%	12 3%cik	11 3%	13 2%	13 2%	5 1%	3 2%	5 2%	4 3%
SUMMARY CODE													
A LOT\A FAIR AMOUNT	3018	117	339	257	209	267	257	401	419	266	153	245	89
	<i>75%</i>	<i>7</i> 2%	77%df	78%df	71%	75%f	69%	76%f	76%f	77%df	79%adfk	<i>7</i> 2%	80%f
Don't know	50	1	5	4	7	3	10	5	4	4	2	4	1
	1%	1%	1%	1%	2%h	1%	3%abegh	ijk <u>1%</u>	1%	1%	1%	1%	1%

 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q7_8. How much attention do you pay to the amount of heat you use in your home? Base: All Adults in UK

			Q33. HOUSEHOLD INCOME					OW INCOME LE GROUP	PRESEI CHILI (UNDEI HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
A lot	954	272	186	143	162	133	162	792	256	698	244	698	347	600
	24%	29%bcde	24%	23%	<i>24%</i>	<i>2</i> 2%	33%g	<i>22%</i>	21%	25%h	28%k	<i>23%</i>	27%m	23%
A fair amount	2064	471	380	342	361	309	231	1833	632	1433	444	1530	655	1358
	51%	50%	<i>49%</i>	54%b	<i>5</i> 3%	<i>5</i> 2%	<i>4</i> 8%	52%f	<i>5</i> 2%	<i>51%</i>	51%	<i>51%</i>	<i>51%</i>	<i>51%</i>
Not very much	843	150	170	134	139	145	75	768	261	582	153	648	254	576
	21%	<i>16%</i>	22%a	21%a	20%a	24%a	15%	22%f	21%	21%	<i>18%</i>	22%j	20%	22%
None at all	111	27	27	15	14	12	13	98	43	68	26	78	24	80
	3%	3%	4%de	2%	2%	2%	3%	3%	4%i	2%	3%	3%	2%	3%l
SUMMARY CODE														
A LOT\A FAIR AMOUNT	3018	744	566	485	523	442	393	2625	888	2131	687	2229	1002	1958
	<i>7</i> 5%	79%be	<i>74%</i>	76%	77%	74%	81%g	74%	73%	76%h	79%k	<i>7</i> 5%	78%m	<i>74%</i>
Don't know	50 1%	18 2%bcde	4 1%	1	2	1	5 1%	45 1%	25 2%i	25 1%	8 1%	24 1%	8 1%	34 1%l



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q7_8. How much attention do you pay to the amount of heat you use in your home? Base: All Adults in UK

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	4022	3149	150
Weighted Base	4022	3154	118
Effective Base	2483	1971	85
A lot	954	817	25
	24%	<i>26%</i>	21%
A fair amount	2064	1659	49
	<i>51%</i>	53%b	<i>4</i> 2%
Not very much	843	597	31
	21%	19%	27%a
None at all	111	58	8
	3%	2%	7%a
SUMMARY CODE			
A LOT\A FAIR AMOUNT	3018	2476	75
	<i>75%</i>	78%b	63%
Don't know	50	23	3
	1%	1%	3%a

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Table 43 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_9. You said that you pay a lot\a fair amount of attention to the amount of heat you use in your home. What is the main reason for this? Base: All who pay attention to the heat used in their home

		S	EX			AG	SE SE				SOCIAL	GRADE		Т	ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base Weighted Base	2996 3018	1439 1440	1557 1578	365 345	500 484	484 452	552 528	493 478	602 731	1000 917	861 784	464 607	671 710	1980 2007	511 520	444 443
Effective Base	1860	943	923	211	323	338	389	353	326	659	574	293	390	1214	326	285
To minimise the amount of money you spend on heat	1401 <i>4</i> 6%	645 <i>4</i> 5%	756 48%a	108 31%	214 44%c	222 49%ch	296 56%cdeg	241 h 50%cdh	319 44%c	398 <i>4</i> 3%	381 49%ik	250 <i>4</i> 1%	372 52%ik	923 <i>4</i> 6%	238 46%	226 51%mn
I want to make sure me\my household has sufficient heat to be comfortable	634 21%	314 22%	321 20%	69 20%e	86 18%	64 14%	86 16%	108 23%def	221 30%cde	219 efg 24%l	170 22%l	130 21%l	114 <i>16%</i>	464 23%no	89 17%	72 16%
I want to keep control over the amount of heat used	534 18%	252 17%	283 18%	68 20%	86 18%	85 19%	84 16%	84 18%	127 17%	155 <i>17%</i>	130 17%	121 20%ij	128 <i>18%</i>	343 17%	95 18%	85 19%
To minimise the environmental impact of the heat you use	296 10%	150 <i>10%</i>	146 9%	71 20%defgh	54 11%fh	45 10%h	42 8%	40 8%h	44 6%	97 11%	75 10%	61 <i>10%</i>	62 9%	189 9%o	71 14%m	29 o 7%
I struggle to control the amount of heat used	90 3%	56 4%b	34 2%	23 7%fgh	25 5%fgh	25 ı 6%fgh	9 2%gh	3 1%	4 1%	26 3%	16 2%	26 4%ij	22 3%	59 3%	11 2%	15 3%
Other reason	5 *	1 *	4	-	2	-	1	*	2	-	*	2 *i	2 *i	4 *	*	-
Some\all of these equally	1 *	1 *	- -	- -	- -	- -	-	-	1 *	- -	- -	1	- -	- -	1 *m	-
None of these	37 1%	13 1%	24 2%a	1 *	13 3%ce	5 gh 1%g	9 2%cg	*	10 1%cg	19 2%jl	5 1%	7 1%	6 1%	19 <i>1%</i>	9 2%	7 1%
Don't know	21 1%	10 1%	11 <i>1%</i>	5 1%fh	4 1%fh	7 2%fh	*	3 1%	1 *	3 *	6 1%	8 1%il	3	7 *	5 1%m	9 2%m



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

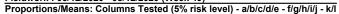


Table 43

Q7_9. You said that you pay a lot\a fair amount of attention to the amount of heat you use in your home. What is the main reason for this? Base: All who pay attention to the heat used in their home

			Q27	. PROPERTY TY	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PEO	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	2996 3018	532 409	690 1008	1015 1007	702 579	36 12**	609 633	1072 1135	521 519	504 477	290 255	2108 2155	442 402
Effective Base	1860	328	473	676	456	18	346	671	332	345	183	1311	276
To minimise the amount of money you spend on heat	1401 <i>4</i> 6%	202 49%	459 <i>4</i> 6%	466 <i>46%</i>	267 46%	5 43%	333 53%gh j	523 i 46%j	244 47%j	203 <i>43%</i>	98 38%	996 <i>46%</i>	196 <i>4</i> 9%
I want to make sure me\my household has sufficient heat to be comfortable	634 21%	69 17%	199 20%	222 22%a	142 25%ab	1 10%	106 17%	283 25%fhi	107 21%f	80 17%	58 23%fi	453 21%	81 20%
I want to keep control over the amount of heat used	534 18%	84 20%	178 <i>18%</i>	168 <i>17%</i>	103 <i>18%</i>	2 18%	109 <i>17</i> %	206 18%	82 16%	97 20%h	40 16%	395 18%l	60 15%
To minimise the environmental impact of the heat you use	296 10%	38 <i>9%</i>	110 11%d	98 10%	46 <i>8</i> %	3 24%	58 9%	88 <i>8%</i>	60 12%g	51 11%g	38 15%fg	208 ji <i>10%</i>	46 11%
I struggle to control the amount of heat used	90 3%	12 3%	40 4%d	29 3%d	8 1%	* 4%	14 2%g	15 <i>1%</i>	16 3%g	31 6%fgh	14 5%fg	60 3%	9 2%
Other reason	5 *	1	2	- -	2 *c	-	*	2	2	-	-	5 *	-
Some\all of these equally	1 *	-	1	-	-	-	1 *	-	-	-	-	- -	1 *k
None of these	37 1%	*	17 2%a	12 1%a	7 1%a	* 1%	6 1%	13 <i>1%</i>	4 1%	10 2%fh	4 2%	25 1%	7 2%
Don't know	21 1%	3 1%	3	12 1%b	3 1%	*	4 1%	5 *	3 1%	5 1%	3 1%	14 <i>1%</i>	1 *





^{**} very small base (under 30) ineligible for sig testing

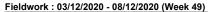


Table 43

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_9. You said that you pay a lot\a fair amount of attention to the amount of heat you use in your home. What is the main reason for this? Base: All who pay attention to the heat used in their home

		GOVERNMENT OFFICE REGION												
	Total	North East N	orth West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base Weighted Base	2996 3018	122 117	335 339	255 257	250 209	277 267	236 257	373 401	468 419	241 266	103 153	211 245	125 89*	
Effective Base	1860	61	232	173	166	170	152	228	277	158	66	133	86	
To minimise the amount of money you spend on heat	1401 <i>4</i> 6%	46 <i>4</i> 0%	146 <i>4</i> 3%	133 52%abfg	104 50%ag	122 <i>4</i> 6%	115 <i>4</i> 5%	166 <i>41%</i>	204 49%ag	126 47%g	72 47%	124 51%abg	43 48%	
I want to make sure me\my household has sufficient heat to be comfortable	634 21%	38 33%bcdefgf kl	81 nj 24%dgh	54 21%g	32 15%	57 21%dg	58 23%dg	61 <i>15%</i>	78 19%	72 27%cdgh	34 22%dg	53 22%dg	16 18%	
I want to keep control over the amount of heat used	534 18%	21 18%	70 21%chi	38 15%	45 21%chi	53 20%i	44 17%	81 20%chi	66 16%	37 14%	25 16%	39 16%	15 17%	
To minimise the environmental impact of the heat you use	296 10%	9 8%	26 8%	16 <i>6</i> %	25 12%c	27 10%	22 9%	65 16%abcet kl	41 fhij <i>10%</i>	24 9%	17 11%c	19 8%	5 6%	
I struggle to control the amount of heat used	90 3%	1 *	12 4%adei	11 4%adei	2 1%	3 1%	12 5%adeij	17 4%adei	13 3%aei	2 1%	3 2%	6 3%i	8 9%abo	
Other reason	5 *		2	1	- -	-	- -	-	2 1%	*	-	*	- -	
Some\all of these equally	1		- -	-	-	- -	1	-	- -	-	- -	- -	-	
None of these	37 1%	2 2%	2 1%	1	1 1%	2 1%	3 1%	7 2%bc	10 2%bcdl	3 (1%	3 2%bc	1 1%	2 2%	
Don't know	21 1%	-	1	3 1%	- -	3 1%	2 1%	5 1%j	4 1%	2 1%	-	2 1%	- -	



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l





Table 43

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_9. You said that you pay a lot\a fair amount of attention to the amount of heat you use in your home. What is the main reason for this? Base: All who pay attention to the heat used in their home

			Q33. HOUSEHOLD INCOME Up to £16,000 - £25,000 - £35,000 -					W INCOME LE GROUP	PRESEN CHILE (UNDER HOUSE CHILE	OREN R 16 IN HOLD)	Q32. ANYON LONG-ST ILLNESS, D OR INFIR HOUSE	ANDING ISABILITY MITY IN	Q31. PENSIO IN THE HOU	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	2996 3018	755 744	540 566	474 485	529 523	461 442	444 393	2552 2625	930 888	2066 2131	984 687	1919 2229	947 1002	1982 1958
Effective Base	1860	424	325	314	361	320	217	1646	606	1261	600	1283	508	1350
To minimise the amount of money you spend on heat	1401 <i>4</i> 6%	334 <i>4</i> 5%	309 55%acde	206 <i>4</i> 2%	228 <i>44%</i>	206 <i>4</i> 6%	176 <i>4</i> 5%	1224 <i>4</i> 7%	399 <i>4</i> 5%	1001 <i>4</i> 7%	315 <i>4</i> 6%	1051 <i>4</i> 7%	398 <i>40%</i>	983 50%l
I want to make sure me\my household has sufficient heat to be comfortable	634 21%	119 16%	120 21%a	127 26%abe	114 22%ae	78 18%	77 20%	557 21%	153 17%	481 23%h	174 25%k	426 19%	293 29%m	336 17%
I want to keep control over the amount of heat used	534 18%	156 21%bd	75 13%	95 20%b	89 17%b	92 21%b	67 17%	467 18%	150 <i>17%</i>	384 18%	104 <i>15%</i>	418 19%j	179 18%	342 17%
To minimise the environmental impact of the heat you use	296 10%	81 11%b	40 7%	45 9%	64 12%b	48 11%b	44 11%	252 10%	115 13%i	181 <i>8%</i>	63 9%	220 10%	81 <i>8%</i>	206 11%l
I struggle to control the amount of heat used	90 3%	38 5%bce	15 3%	7 1%	18 3%c	10 2%	18 5%g	71 3%	45 5%i	45 2%	20 3%	65 <i>3%</i>	27 3%	59 3%
Other reason	5 *	2	*	-	2	*	2	3	- -	5 *	5 1%k	*	2	3
Some\all of these equally	1	1	-	-	-	- -	1 *g	-	- -	1	1 *k	- -	1 *m	-
None of these	37 1%	10 <i>1%</i>	3 1%	5 1%	7 1%	4 1%	6 1%	31 <i>1%</i>	15 2%i	22 1%	4 1%	30 1%	13 <i>1%</i>	21 1%
Don't know	21 1%	4	3	1	2	6 1%c	2 1%	19 1%	10 1%i	11	1 *	18 1%	7 1%	7



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q7_9. You said that you pay a lot\a fair amount of attention to the amount of heat you use in your home. What is the main reason for this? Base: All who pay attention to the heat used in their home

		Q3. WHETHER SUPP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base Weighted Base	2996 3018	2455 2476	101 75
Effective Base	1860	1548	55
To minimise the amount of money you spend on heat	1401 <i>4</i> 6%	1149 46%b	27 36%
I want to make sure me\my household has sufficient heat to be comfortable	634 21%	528 21%	14 19%
I want to keep control over the amount of heat used	534 18%	452 18%	9 13%
To minimise the environmental impact of the heat you use	296 10%	253 10%	15 21%a
I struggle to control the amount of heat used	90 3%	66 3%	7 10%a
Other reason	5 *	5 *	- -
Some\all of these equally	1	1 *	- -
None of these	37 1%	14 <i>1%</i>	1 2%
Don't know	21 1%	8	- -



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



Table 44

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_10. You said that you pay not very much\no attention to the amount of heat you use in your home. What is the main reason for this? Base: All who don't pay attention to heat used in their home

		SEX				AG	E				SOCIAL	GRADE			TENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base Weighted Base	939 954	493 508	446 446	188 171	180 177	152 157	145 138	130 126	144 184	289 255	263 250	166 225	221 224	633 652	143 141	133 132
Effective Base	587	320	267	108	114	103	110	98	79	196	176	102	136	398	85	82
I use as much heat as is needed to be comfortable	468 <i>4</i> 9%	233 <i>4</i> 6%	235 53%a	69 <i>40%</i>	71 <i>4</i> 0%	72 46%	67 <i>4</i> 8%	71 56%cde	119 65%cd	143 efg 56%kl	130 52%kl	96 <i>4</i> 3%	98 <i>44</i> %	335 51%n	60 <i>4</i> 2%	65 49%
I set controls at a level I'm comfortable with and then don't need to adjust them	262 27%	158 31%b	104 23%	47 27%	40 23%	31 20%	49 35%de	39 31%e	56 30%de	65 25%	63 25%	78 35%ijl	56 25%	198 30%o	35 25%o	21 16%
I don't feel I can control the amount of heat used	92 10%	48 9%	44 10%	27 16%fgh	30 17%fgh	21 13%fgh	8 6%h	2 2%	3 2%	25 10%	21 8%	22 10%	24 11%	43 7%	24 17%m	18 n 14%m
I'm just not interested in the amount of heat used	87 9%	53 10%	34 <i>8</i> %	22 13%fh	26 15%fgh	16 10%h	8 6%h	9 8%h	5 2%	18 7%	23 9%	20 9%	25 11%	54 8%	13 9%	17 13%m
Other reason	6 1%	3 1%	3 1%	1	1 1%	3 2%	-	*	1 1%	1 *	*	*	4 2%ijk	4 1%	*	2 1%
None of these	18 2%	9 2%	10 2%	3 2%h	2 1%	5 3%h	6 4%dh	3 2%h	-	3 1%k	9 4%ik	-	6 3%k	13 2%	2 2%	3 2%
Don't know	21 2%	4 1%	17 4%a	3 2%h	7 4%fgh	8 5%cfgl	1 1 1%	1 1%	*	-	3 1%i	9 4%ij	9 4%ij	6 1%	6 4%m	6 n 4%m



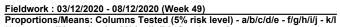
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q7_10. You said that you pay not very much\no attention to the amount of heat you use in your home. What is the main reason for this? Base: All who don't pay attention to heat used in their home

			Q27	. PROPERTY TY	PE		HOUSEH	IOLD SIZI	E (NUMBI	R OF PEC	PLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	939 954	158 122	212 317	333 345	208 162	11 3**	148 155	332 355	178 171	173 181	108 92	661 654	113 114
Effective Base	587	93	142	240	144	7	91	201	119	109	74	412	73
I use as much heat as is needed to be comfortable	468 <i>4</i> 9%	66 <i>54%</i>	156 <i>4</i> 9%	165 <i>48%</i>	79 <i>4</i> 9%	1 28%	88 57%hij	195 55%hij	72 42%	77 43%	35 38%	313 <i>4</i> 8%	61 <i>5</i> 3%
I set controls at a level I'm comfortable with and then don't need to adjust them	262 27%	17 14%	93 29%a	100 29%a	51 32%a	1 24%	44 29%	101 28%	54 31%	43 24%	20 22%	175 27%	35 31%
I don't feel I can control the amount of heat used	92 10%	17 14%bd	27 8%	36 10%	11 7%	* 5%	6 <i>4</i> %	20 <i>6%</i>	18 11%fg	31 17%fgh	17 19%fg	71 jh 11%l	3 3%
I'm just not interested in the amount of heat used	87 9%	13 11%	28 9%	30 <i>9%</i>	14 9%	1 40%	11 <i>7</i> %	22 6%	18 10%g	19 10%g	16 18%fg	65 ji <i>10%</i>	6 <i>6</i> %
Other reason	6 1%	1	2 1%	2	2 1%	-	1 1%	3 1%	-	1	1 1%	5 1%	1 1%
None of these	18 2%	5 4%bc	4 1%	5 1%	3 2%	* 3%	4 2%i	8 2%i	6 3%i	1	* 1%	12 2%	3 3%
Don't know	21 2%	3 3%	8 3%	7 2%	1 1%	-	1 *	5 2%	3 2%	10 6%fgh	2 2%	13 2%	4 <i>4</i> %





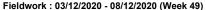
^{**} very small base (under 30) ineligible for sig testing

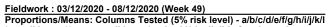


Table 44

Q7_10. You said that you pay not very much\no attention to the amount of heat you use in your home. What is the main reason for this? Base: All who don't pay attention to heat used in their home

		GOVERNMENT OFFICE REGION												
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base Weighted Base	939 954	52 45*	91 97	83 70*	84 77	91 84	87 107	121 122	148 127	61 75	27 38*	61 89	33 22**	
Effective Base	587	37	66	58	52	65	61	69	77	43	17	40	27	
I use as much heat as is needed to be comfortable	468 <i>4</i> 9%	19 <i>41%</i>	45 46%	35 50%	29 38%	37 <i>44</i> %	62 59%abdeç	60 gj <i>4</i> 9%	66 52%d	38 51%d	16 <i>4</i> 2%	49 55%dj	13 59%	
I set controls at a level I'm comfortable with and then don't need to adjust them	262 27%	9 19%	20 21%	21 30%	31 40%abefhi	23 i 27%	25 23%	37 30%	33 26%	17 23%	13 33%b	30 34%abfi	4 18%	
I don't feel I can control the amount of heat used	92 10%	8 18%dk	11 11%k	8 11%k	5 7%	7 8%k	10 10%k	11 9%k	12 9%k	10 13%k	6 16%dk	2 2%	2 9%	
I'm just not interested in the amount of heat used	87 9%	7 15%f	11 11%f	5 7%	9 11%f	12 14%f	2 2%	10 8%f	10 8%f	9 11%f	3 8%f	7 8%f	3 14%	
Other reason	6 1%	*	-	*	1 1%	-	1 1%	-	3 2%g	1 2%	-	-	-	
None of these	18 2%	1 3%	4 4%cdi	*	*	2 2%	2 2%	4 3%	3 3%	*	* 1%	1 1%	-	
Don't know	21 2%	2 3%k	6 6%ghijl	2 k 3%	2 3%k	3 3%k	4 4%gik	1	2 1%	-	- -	*	-	





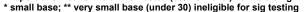




Table 44

Q7_10. You said that you pay not very much\no attention to the amount of heat you use in your home. What is the main reason for this? Base: All who don't pay attention to heat used in their home

			Q33. H	OUSEHOLD IN	COME		Q33\Q34. L0 VULNERAB	OW INCOME BLE GROUP	PRESEN CHILE (UNDER HOUSE CHILE	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	939 954	199 177	172 198	144 148	153 153	160 156	100 88	839 866	311 305	628 649	243 180	645 727	255 278	648 656
Effective Base	587	128	97	95	101	111	62	526	201	387	146	420	140	440
I use as much heat as is needed to be comfortable	468 <i>4</i> 9%	75 <i>4</i> 2%	90 <i>46%</i>	77 52%a	72 47%	86 55%ab	38 <i>44</i> %	430 <i>50%</i>	127 <i>4</i> 2%	341 53%h	79 <i>44%</i>	369 <i>51%</i>	155 56%m	308 <i>4</i> 7%
I set controls at a level I'm comfortable with and then don't need to adjust them	262 27%	41 23%	66 33%ac	38 26%	47 31%	41 27%	23 26%	239 28%	74 24%	188 29%	55 31%	197 27%	84 30%	172 26%
I don't feel I can control the amount of heat used	92 10%	22 13%d	20 10%	11 8%	9 <i>6</i> %	19 12%d	11 13%	80 <i>9%</i>	48 16%i	44 7%	20 11%	62 9%	12 <i>4</i> %	74 11%l
I'm just not interested in the amount of heat used	87 9%	27 15%bce	9 2 4%	13 9%b	20 13%be	9 <i>5</i> %	11 13%	75 9%	34 11%	53 <i>8%</i>	20 11%	63 9%	21 <i>7</i> %	66 10%
Other reason	6 1%	3 2%	2 1%	1 1%	-	-	3 3%g	3	2 1%	4 1%	2 1%	4 1%	1	5 1%
None of these	18 2%	6 4%c	5 2%	1 1%	3 2%	1 1%	1 1%	18 <i>2%</i>	7 2%	12 2%	1	17 2%	*	17 3%l
Don't know	21 2%	3 2%	6 3%e	7 5%ade	1 • 1%	- -	1 1%	20 2%	12 4%i	9 1%	3 2%	14 2%	5 2%	15 2%



 $\frac{\text{Fieldwork: } 03/12/2020 \text{ - } 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - } a/b/c/d/e \text{ - } f/g \text{ - } h/i \text{ - } j/k \text{ - } l/m}$



Q7_10. You said that you pay not very much\no attention to the amount of heat you use in your home. What is the main reason for this? Base: All who don't pay attention to heat used in their home

		Q3. WHETHER SUPPORT OR OPPOSE									
		RENEWABL									
	Total	Support (a)	Oppose (b)								
Unweighted Base Weighted Base	939 954	657 655	44 40*								
Effective Base	587	408	30								
I use as much heat as is needed to be comfortable	468 <i>4</i> 9%	315 <i>4</i> 8%	19 <i>47%</i>								
I set controls at a level I'm comfortable with and then don't need to adjust them	262 27%	202 31%	9 23%								
I don't feel I can control the amount of heat used	92 10%	69 10%	2 4%								
I'm just not interested in the amount of heat used	87 9%	47 7%	8 20%a								
Other reason	6 1%	4 1%	1 3%								
None of these	18 2%	8 1%	1 3%								
Don't know	21 2%	12 2%	*								

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

* small base



Q7_11. Now thinking about your heating system. Which of the statements on this screen comes closest to your view? Base: All Adults in UK

Unweighted Base
Weighted Base
Effective Base
I will only replace my
heating system when my
current one breaks down
or starts to deteriorate
I would consider
replacing my heating
system while it is still
working
Not my decision to make
because I'm renting the
propertylliving with
parents
Don't know

	SI	EX			AG	E .				SOCIAL	GRADE		Т	ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
2223	1076	1147	258	304	306	376	360	619	698	594	468	463	1854	186	144
55%	<i>55%</i>	<i>5</i> 6%	<i>4</i> 9%	<i>4</i> 5%	<i>4</i> 9%	56%cde	59%cde	67%cd	efg 59%kl	57%l	56%l	<i>4</i> 8%	69%no	28%	24%
745	439	306	103	168	122	126	85	142	306	191	139	110	580	98	56
19%	22%b	<i>15%</i>	20%gh	25%cefgh	19%gh	19%gh	14%	<i>15%</i>	26%jkl	18%l	16%l	<i>1</i> 2%	22%no	15%o	10%
841	383	458	137	155	165	134	131	119	130	208	178	325	115	348	354
21%	19%	22%a	26%fgh	23%h	26%fgh	20%h	22%h	<i>13%</i>	11%	20%i	21%i	34%ijk	<i>4</i> %	52%m	60%m
213	70	143	28	43	33	38	30	41	43	52	58	61	130	39	37
5%	4%	7%a	5%	6%h	5%	<i>6%</i>	5%	<i>4</i> %	<i>4</i> %	5%	7%ij	6%i	<i>5%</i>	6%	6%

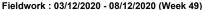


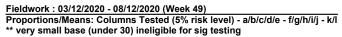
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q7_11. Now thinking about your heating system. Which of the statements on this screen comes closest to your view? Base: All Adults in UK

			Q27	7. PROPERTY T	YPE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	4022 4022	698 536	915 1345	1368 1365	920 748	47 14**	770 796	1427 1503	715 696	692 666	418 361	2812 2839	566 523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
I will only replace my heating system when my current one breaks down or starts to deteriorate	2223 55%	192 36%	773 57%a	763 56%a	486 65%abc	6 43%	448 56%ij	912 61%fhi j	389 56%ij	314 <i>4</i> 7%	160 <i>44%</i>	1590 <i>5</i> 6%	301 <i>5</i> 8%
I would consider replacing my heating system while it is still working	745 19%	102 19%	222 16%	253 19%	164 22%bc	3 22%	113 <i>14</i> %	243 16%	146 21%fg	168 25%fgh	75 n 21%fg	528 19%	89 17%
Not my decision to make because I'm renting the property\living with parents	841 21%	214 40%bcd	281 21%d	272 20%d	68 <i>9%</i>	4 29%	197 25%gl	272 n 18%	121 <i>17</i> %	150 23%gh	100 28%g	562 hi <i>20%</i>	115 22%
Don't know	213	28	69	77	31	1	38	75	40	34	26	159	19
	5%	5%	5%	6%	4%	6%	5%	5%	6%	5%	7%fc	6%I	4%







Q7_11. Now thinking about your heating system. Which of the statements on this screen comes closest to your view? Base: All Adults in UK

							GOVERNMENT (OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	4022 4022	176 163	433 441	348 331	342 293	375 354	337 374	504 529	628 551	308 344	132 192	279 338	160 111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
I will only replace my heating system when my current one breaks down or starts to deteriorate	2223 55%	90 <i>5</i> 5%	229 <i>5</i> 2%	198 60%bgk	167 57%gk	201 57%gk	222 59%bgk	268 <i>51%</i>	314 57%bgk	187 54%	120 62%abgil	171 d <i>51%</i>	56 <i>50%</i>
I would consider replacing my heating system while it is still working	745 19%	24 14%	88 20%adf	62 19%f	41 <i>14</i> %	63 18%	53 14%	113 21%adft	95 ni <i>17%</i>	58 17%	43 22%adfh	86 25%abco i	20 defgh <i>18%</i>
Not my decision to make because I'm renting the property\living with parents	841 21%	32 20%j	100 23%cj	54 16%	63 22%j	69 20%j	84 23%cj	112 21%cj	116 21%cj	84 24%cej	25 13%	69 20%j	32 29%cej
Don't know	213 5%	18 11%bce I	24 fghijk 5%j	17 5%j	21 7%fjk	21 6%j	15 <i>4</i> %	36 7%fjk	26 5%j	16 <i>5</i> %	5 2%	12 <i>4</i> %	4 3%



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q7_11. Now thinking about your heating system. Which of the statements on this screen comes closest to your view? Base: All Adults in UK

						ļ			PRESE		Q32. ANYO			
						Į.			CHILE		LONG-ST			
						Į.	022/024 1 0	OW INCOME	(UNDEI		ILLNESS, [OR INFIR		Q31. PENSIO	ONIC LIV/INIC
			000 110	NUCELIOL D IN	20145				HOUSE					
				DUSEHOLD IN			VULNERAB	LE GROUP	CHILE	DREN	HOUSE	HOLD	IN THE HO	USEHOLD
	T-4-1	Up to	£16,000 -	£25,000 -	£35,000 -	050,000.	V	NI-	^	N	V	NI-	V	NI-
	Total	£15,999	£24,999	£34,999	£49,999	£50,000+	Yes	No	Any	None	Yes	No	Yes	No
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
5						I								
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
						i				l				
I will only replace my	2223	482	424	342	394	368	255	1968	587	1636	435	1720	805	1389
heating system when my	55%	51%	55%a	54%	58%a	61%abc	53%	56%	48%	58%h	50%	58%j	63%m	52%
current one breaks down						I				I				
or starts to deteriorate						I								
I would consider	745	136	107	136	172	158	70	676	290	455	155	559	234	491
replacing my heating	19%	14%	14%	21%ab	25%abc			19%f	24%i	16%	18%	19%	18%	19%
system while it is still	7070			217000	2070000	I	,0	.070.		7070	.0,0	7070	,	.0,0
working						ł			ł	1				
· ·						ł			ł	l				
Not my decision to make	841	270	213	128	83	52	139	702	256	584	246	555	188	631
because I'm renting the	21%	29%cde	28%cde	20%de	12%e	9%	29%g	20%	21%	21%	28%k	19%	15%	24%l
property\living with						I				I				
parents						i				l				
Don't know	213	51	23	28	29	21	22	191	83	130	39	144	60	136
Dontallow	5%	5%be		4%	4%	4%	5%	5%	7%i	5%	4%	5%	5%	5%



 $\frac{\text{Fieldwork: } 03/12/2020 \text{ - } 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - } a/b/c/d/e \text{ - } f/g \text{ - } h/i \text{ - } j/k \text{ - } l/m}$



Q7_11. Now thinking about your heating system. Which of the statements on this screen comes closest to your view? Base: All Adults in UK

		Q3. WHETHER SUP RENEWABI	PORT OR OPPOSE E ENERGY
	Total	Support (a)	Oppose (b)
Unweighted Base Weighted Base	4022 4022	3149 3154	150 118
Effective Base	2483	1971	85
I will only replace my heating system when my current one breaks down or starts to deteriorate	2223 55%	1725 <i>55%</i>	71 60%
I would consider replacing my heating system while it is still working	745 19%	663 21%	23 20%
Not my decision to make because I'm renting the property\living with parents	841 21%	644 20%	18 <i>15%</i>
Don't know	213 <i>5%</i>	122 <i>4</i> %	6 <i>5%</i>

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

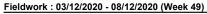


Table 46

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q7_12. Which of these would be the more important consideration in changing your heating system? Base: All would consider replacing working heater system

		SI	EX			AĢE	<u> </u>				SOCIAL	GRADE			TENURE	_	ı
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)	
Unweighted Base Weighted Base	792 745	470 439	322 306	112 103	195 168	139 122	136 126	91 85	119 142	351 306	207 191	115 139	119 110	618 580	97 98	64 56*	
Effective Base	502	299	203	68	121	94	90	68	72	233	136	70	74	394	61	40	l
Saving money on what you spend on bills at present	337 <i>45%</i>	205 <i>4</i> 7%	132 <i>4</i> 3%	43 <i>4</i> 2%	72 43 %	51 <i>4</i> 2%	52 42%	43 51%	74 52%cde	125 ef <i>41%</i>	92 <i>4</i> 8%	60 43 %	59 54%ik	259 <i>4</i> 5%	40 <i>41%</i>	34 61%m	in
Switching to a more environmentally friendly heating system	264 35%	150 <i>34</i> %	114 37%	45 44%deh	56 33%	37 30%	53 42%e	28 33%	47 33%	123 40%jl	60 32%	48 35%	33 30%	206 35%o	41 42%o	11 20%	
Having a more reliable heating system than my current one	128 <i>17%</i>	73 17%	55 18%	14 14%	39 23%cfgh	29 24%cfgh	19 15%	12 14%	15 11%	52 17%	33 17%	27 20%	15 14%	101 <i>17</i> %	15 15%	10 18%	
Other reason	2	2	-	-	-	-	-	-	2 1%	1 *	1 *	-	-	2	-	-	
None of these	6 1%	5 1%	1		1 1%	1 1%	1 1%	1 1%	2 1%	3 1%	*	*	3 3%jk	6 1%	-	* 1%	l
Don't know	9	5 1%	4	*	*	4 3%d	1 1%	1	3 2%d	2	4	2	*	7 1%	2	*	



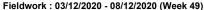
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

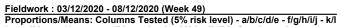


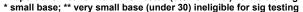


Q7_12. Which of these would be the more important consideration in changing your heating system? Base: All would consider replacing working heater system

			Q27	7. PROPERTY TY	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EΑ
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	792 745	134 102	161 222	281 253	203 164	8 3**	108 113	248 243	156 146	187 168	93 75*	558 528	111 89
Effective Base	502	85	115	181	136	5	61	162	104	120	61	352	76
Saving money on what you spend on bills at present	337 <i>4</i> 5%	43 <i>4</i> 2%	110 50%c	103 <i>40%</i>	80 <i>4</i> 9%	* 8%	55 48%h	128 52%hi	55 38%	66 39%	33 <i>44</i> %	233 <i>44%</i>	42 <i>4</i> 7%
Switching to a more environmentally friendly heating system	264 35%	43 42%b	66 30%	96 38%b	57 35%	2 54%	39 35%	80 33%	53 <i>36%</i>	61 37%	31 <i>41%</i>	190 <i>3</i> 6%	35 <i>40%</i>
Having a more reliable heating system than my current one	128 <i>17%</i>	13 12%	43 19%d	50 20%d	21 13%	1 36%	17 15%	31 <i>13%</i>	30 21%g	39 23%fg	12 15%	92 18%	10 11%
Other reason	2	-	1	-	1 *	-	1 1%	1	-	-	-	2	-
None of these	6 1%	1 1%	-	3 1%b	3 2%b	* 2%	2 2%g	*	4 3%gi	*	-	4 1%	2 2%
Don't know	9 1%	2 2%	2 1%	2 1%	3 2%	-	*	4 1%	4 3%	1 1%	*	7 1%	- -





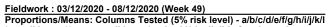


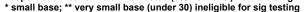


Q7_12. Which of these would be the more important consideration in changing your heating system? Base: All would consider replacing working heater system

						(GOVERNMENT	OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	792 745	34 24**	90 88	71 62*	54 41*	72 63*	56 53*	122 113	110 95	49 58*	29 43*	69 86	36 20**
Effective Base	502	21	55	49	37	47	37	75	72	35	21	46	28
Saving money on what you spend on bills at present	337 <i>4</i> 5%	4 17%	42 <i>4</i> 8%	28 46%	26 62%egj	24 38%	26 49%	45 40%	44 47%	31 54%egj	15 35%	43 50%j	8 39%
Switching to a more environmentally friendly heating system	264 35%	14 61%	25 28%	24 38%	10 23%	25 40%	15 28%	45 40%bd	33 34%	20 35%	21 48%bdfhk	26 30%	7 33%
Having a more reliable heating system than my current one	128 17%	3 15%	19 21%	9 1 4 %	5 12%	13 20%	11 21%	20 18%	14 15%	7 12%	7 16%	15 18%	5 27%
Other reason	2	-	-	-	-	-	-	-	2 2%	-	-	-	-
None of these	6 1%	2 7%	*	*	1 3%	1 2%	1 2%	*	*	-	* 1%	-	
Don't know	9 1%	- -	2 2%	1 1%	<u>-</u>	*	<u>-</u> -	2 2%	2 2%	- -	- -	2 2%	- -









Q7_12. Which of these would be the more important consideration in changing your heating system? Base: All would consider replacing working heater system

				OUSEHOLD IN			Q33\Q34. LC VULNERAB		PRESEI CHILI (UNDEI HOUSE CHILI	DREN R 16 IN HOLD)	LONG-ST ILLNESS, I OR INFIF	NE WITH A FANDING DISABILITY RMITY IN EHOLD	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	792 745	160 136	102 107	136 136	183 172	170 158	89 70	703 676	333 290	459 455	236 155	527 559	255 234	514 491
Effective Base	502	87	66	85	123	117	41	461	210	293	131	360	142	348
Saving money on what you spend on bills at present	337 <i>4</i> 5%	65 <i>48%</i>	43 40%	60 <i>44</i> %	82 48%	68 <i>43%</i>	38 54%g	299 <i>44</i> %	113 <i>3</i> 9%	224 49%h	70 45%	253 <i>4</i> 5%	112 <i>4</i> 8%	223 45%
Switching to a more environmentally friendly heating system	264 35%	42 31%	41 39%	56 41%a	56 33%	62 39%	17 24%	248 37%f	100 <i>34%</i>	164 <i>3</i> 6%	57 37%	199 <i>3</i> 6%	78 33%	180 37%
Having a more reliable heating system than my current one	128 <i>17%</i>	27 20%	18 16%	18 13%	31 18%	26 16%	14 19%	114 <i>17%</i>	72 25%i	56 12%	26 17%	92 16%	38 16%	78 16%
Other reason	2	- -	1 1%	- -	-	1 *	-	2	- -	2	1 1%	1	2 1%m	-
None of these	6 1%	2 1%	1 1%	1 1%	-	1 1%	2 2%	5 1%	1 *	5 1%	*	6 1%	2 1%	4 1%
Don't know	9 1%	1 *	3 2%c	- -	2 1%	1 <i>1%</i>	-	9 1%	5 2%	4 1%	*	9 2%	3 1%	6 1%



 $\frac{\text{Fieldwork: } 03/12/2020 \text{ - } 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - } a/b/c/d/e \text{ - } f/g \text{ - } h/i \text{ - } j/k \text{ - } l/m}$



Q7_12. Which of these would be the more important consideration in changing your heating system? Base: All would consider replacing working heater system

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base Weighted Base	792 745	692 663	35 23**
Effective Base	502	439	19
Saving money on what you spend on bills at present	337 <i>4</i> 5%	296 <i>4</i> 5%	9 37%
Switching to a more environmentally friendly heating system	264 35%	249 38%	6 24%
Having a more reliable heating system than my current one	128 <i>17%</i>	103 16%	9 39%
Other reason	2	2	-
None of these	6 1%	4 1%	- -
Don't know	9 1%	9 1%	*



Q60. Have you had a boiler or heating system installed in the last three years? This could either be in your current home or anywhere else you have lived in this period Base: All Adults in UK

Unweighted Base Weighted Base Effective Base

Yes No

	SE	X			AĢ	E .				SOCIAL	GRADE			ΓENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
1225	629	596	236	243	186	167	167	226	388	280	297	260	841	181	171
30%	32%b	29%	45%defgh	36%efgh	30%fh	25%	28%	25%	33%jl	27%	35%jl	27%	31%n	27%	29%
2797	1339	1458	290	427	440	507	440	694	790	764	545	698	1838	491	420
<i>70%</i>	<i>68%</i>	71%a	<i>5</i> 5%	64%c	70%cd	75%cde	72%cd	75%cde	67%	73%ik	<i>65%</i>	73%ik	<i>69%</i>	73%m	71%



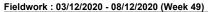
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q60. Have you had a boiler or heating system installed in the last three years? This could either be in your current home or anywhere else you have lived in this period Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes

		Q27	'. PROPERTY TY	PE		HOUSE	HOLD SIZI	E (NUMBE	R OF PE	OPLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
2483	426	625	927	605	24	442	882	455	459	266	1743	355
1225	146	427	429	218	3	205	417	241	222	140	843	142
30%	27%	32%a	31%a	29%	22%	26%	28%	35%fg	33%fg	39%fg	i <i>30%</i>	27%
2797	390	918	936	531	11	591	1085	455	445	221	1996	381
<i>70%</i>	73%bc	<i>6</i> 8%	<i>6</i> 9%	<i>71%</i>	78%	74%hii	72%hii	<i>65%</i>	67%i	61%	<i>70%</i>	<i>7</i> 3%





Q60. Have you had a boiler or heating system installed in the last three years? This could either be in your current home or anywhere else you have lived in this period Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes

No

					(GOVERNMENT OF	FICE REGION					
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
4022	176	433	348	342	375	337	504	628	308	132	279	160
4022	163	441	331	293	354	374	529	551	344	192	338	111
2483	95	302	234	222	237	220	301	358	203	84	174	113
1225	63	146	99	86	114	90	195	153	71	61	110	36
30%	39%cdfh	ij 33%fhi	30%fi	29%i	32%fi	24%	37%cdfhi	i 28%i	21%	31%fi	33%fhi	32%i
2797	100	295	232	207	240	283	334	398	273	132	227	76
<i>70%</i>	<i>61%</i>	<i>67%</i>	70%ag	71%ag	<i>68%</i>	76%abceg	k 63%	72%abg	k 79%abcdegl	nj 69%a	67%	68%



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q60. Have you had a boiler or heating system installed in the last three years? This could either be in your current home or anywhere else you have lived in this period Base: All Adults in UK

			Q33. H	OUSEHOLD IN	COME		Q33\Q34. L0 VULNERAB	OW INCOME BLE GROUP	(UNDE	DREN R 16 IN HOLD)	ILLNESS, I OR INFIF	NE WITH A FANDING DISABILITY RMITY IN EHOLD	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Yes	1225	336	202	159	225	206	182	1043	474	751	297	852	441	742
	30%	36%bc	26%	<i>25%</i>	33%bc	34%bc	37%g	29%	39%i	27%	34%k	29%	34%m	28%
No	2797	602	565	475	453	394	304	2493	743	2054	578	2128	847	1906
	<i>70%</i>	<i>64%</i>	74%ade	75%ade	e 67%	<i>6</i> 6%	<i>6</i> 3%	71%f	61%	73%h	66%	71%j	<i>6</i> 6%	72%l





Q60. Have you had a boiler or heating system installed in the last three years? This could either be in your current home or anywhere else you have lived in this period Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No

	Q3. WHETHER SUP RENEWABL	
Total	Support (a)	Oppose (b)
4022	3149	150
4022	3154	118
2483	1971	85
1225	962	65
30%	30%	56%a
2797	2193	52
70%	70%b	44%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b



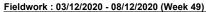
Table 48

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q61. When was this done? If you have had a new boiler or heating system more than once in the last three years, please answer based on the most recent occasion Base: All who have had a boiler or heating system in the last three years

Unweighted Base Weighted Base Effective Base 0-3 months ago 3-6 months ago 6-12 months ago 1-3 years ago Don't know

	SI	ΞX			AG	E				SOCIAL	GRADE			TENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
1267	670	597	264	291	203	169	162	178	455	325	231	256	882	173	178
1225	629	596	236	243	186	167	167	226	388	280	297	260	841	181	171
770	430	345	152	185	137	122	123	92	287	217	137	160	523	120	106
101	49	52	26	23	13	13	14	13	26	20	22	33	64	18	13
8%	8%	9%	11%h	10%h	<i>7%</i>	<i>8%</i>	8%	<i>6%</i>	7%	7%	7%	13%ijk	8%	10%	8%
196	123	74	73	57	32	15	10	10	59	51	57	30	128	40	26
<i>16%</i>	20%b	12%	31%defgl	n 24%fgh	17%fgh	9%h	<i>6%</i>	<i>4</i> %	15%	18%l	19%l	12%	<i>15%</i>	22%mo	15%
241	139	102	65	76	38	26	14	23	83	50	57	51	160	44	30
20%	22%b	<i>17%</i>	27%fgh	31%efgh	21%gh	15%gh	8%	10%	21%	18%	19%	20%	<i>19%</i>	24%m	18%
646	300	346	58	76	96	110	125	181	212	148	148	138	477	69	93
53%	<i>4</i> 8%	58%a	24%	31%	52%cd	66%cde	75%cdef	80%cde	ef <i>5</i> 5%	<i>5</i> 3%	<i>50%</i>	<i>5</i> 3%	57%n	38%	54%n
40 3%	17 3%	22 4%	14 6%fb	11 5%h	6 3%h	3 2%h	4 3%h	-	8	11 4%	13 4%i	8	13 2%	11 6%m	9 5%m

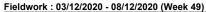


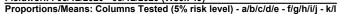
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

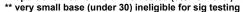


Q61. When was this done? If you have had a new boiler or heating system more than once in the last three years, please answer based on the most recent occasion Base: All who have had a boiler or heating system in the last three years

			Q27	. PROPERTY TY	PE .		HOUSE	IOLD SIZ	E (NUMBE	R OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	1267 1225	188 146	321 427	459 429	276 218	8 3**	191 205	384 417	263 241	250 222	179 140	883 843	152 142
Effective Base	770	123	196	312	186	4	116	225	175	163	108	532	92
0-3 months ago	101 8%	20 13%bc	32 8%	32 7%	18 <i>8%</i>	-	18 9%	31 <i>8%</i>	13 <i>5%</i>	22 10%h	16 11%h	79 9%	8 <i>6%</i>
3-6 months ago	196 <i>16%</i>	23 16%d	92 22%cd	64 15%d	17 8%	-	28 14%g	41 10%	51 21%fg	37 17%g	39 28%fg	152 i 18%l	16 11%
6-12 months ago	241 20%	29 20%	90 21%	86 20%	35 16%	1 34%	37 18%	58 14%	58 24%fg	60 27%fg	29 20%g	151 <i>18%</i>	26 18%
1-3 years ago	646 <i>5</i> 3%	63 <i>4</i> 3%	203 <i>4</i> 8%	231 54%ab	145 67%abc	2 66%	114 56%hij	283 68%fhi i	106 44%j	96 43%j	47 33%	440 <i>5</i> 2%	89 63%k
Don't know	40 3%	11 8%bcd	9 2%	16 4%d	3 1%	- -	7 4%g	4 1%	12 5%g	7 3%g	10 7%gi	20 2%	3 2%









Q61. When was this done? If you have had a new boiler or heating system more than once in the last three years, please answer based on the most recent occasion Base: All who have had a boiler or heating system in the last three years

						G	OVERNMENT (OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	1267	70	150	110	102	120	84	197	174	69	49	88	54
Weighted Base	1225	63	146	99	86	114	90	195	153	71	61	110	36*
Effective Base	770	29	105	73	64	77	59	125	83	47	33	58	37
0-3 months ago	101	7	8	7	6	11	10	22	11	5	5	6	4
	8%	11%bk	5%	7%	7%	<i>9</i> %	11%bk	11%bk	<i>7</i> %	7%	9%	<i>5%</i>	11%
3-6 months ago	196	4	30	16	12	16	15	50	23	5	12	8	5
	<i>16%</i>	7%	21%aik	16%aik	14%k	14%ak	17%aik	25%acde	fhik 15%aik	7%	20%aik	7%	15%
6-12 months ago	241	12	29	19	14	23	10	42	35	12	11	26	9
	20%	18%	20%f	19%	16%	20%f	11%	21%f	23%f	17%	19%	23%f	24%
1-3 years ago	646	39	79	57	52	60	49	75	76	47	27	68	18
	<i>5</i> 3%	61%ghj	54%g	57%g	61%gj	52%g	54%g	39%	50%g	66%begh	nj 45%	62%ghj	<i>50%</i>
Don't know	40 3%	2 3%b	*	1 1%	2 2%	5 4%b	6 7%bc	7 4%b	7 5%bc	2 3%b	4 7%bc	3 3%b	- -





Q61. When was this done? If you have had a new boiler or heating system more than once in the last three years, please answer based on the most recent occasion Base: All who have had a boiler or heating system in the last three years

			Q33. H0	OUSEHOLD IN	COME		Q33\Q34. LC VULNERAB		PRESEN CHILD (UNDEF HOUSE CHILD	REN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, D OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	1267	369	194	178	229	210	224	1043	546	721	453	740	472	740
Weighted Base	1225	336	202	159	225	206	182	1043	474	751	297	852	441	742
Effective Base	770	225	106	122	158	136	127	644	341	437	279	497	236	516
0-3 months ago	101	27	11	12	19	24	15	86	34	67	35	65	39	60
	8%	8%	<i>5</i> %	<i>7</i> %	<i>9%</i>	11%b	9%	<i>8%</i>	7%	9%	12%k	<i>8%</i>	9%	<i>8%</i>
3-6 months ago	196	71	20	18	52	24	46	150	113	84	55	126	78	108
	<i>16%</i>	21%bce	10%	<i>12%</i>	23%bce	12%	25%g	<i>14%</i>	24%i	11%	19%	<i>15%</i>	18%	<i>15%</i>
6-12 months ago	241	73	44	29	35	46	46	195	119	122	55	164	85	143
	20%	22%d	22%d	18%	16%	22%d	25%g	<i>19%</i>	25%i	16%	19%	<i>19%</i>	19%	19%
1-3 years ago	646	155	126	95	113	105	72	574	185	461	147	474	231	406
	<i>5</i> 3%	<i>4</i> 6%	62%ade	60%ad	<i>50%</i>	<i>51%</i>	40%	55%f	39%	61%h	<i>4</i> 9%	56%j	<i>5</i> 2%	<i>55%</i>
Don't know	40	10	2	5	6	6	2	38	23	17	5	23	7	25
	3%	3%b	1%	3%b	3%	3%b	1%	4%f	5%i	2%	2%	3%	2%	3%l

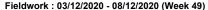


 $\frac{\text{Fieldwork: } 03/12/2020 \text{ - } 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - } a/b/c/d/e \text{ - } f/g \text{ - } h/i \text{ - } j/k \text{ - } l/m}$



Q61. When was this done? If you have had a new boiler or heating system more than once in the last three years, please answer based on the most recent occasion Base: All who have had a boiler or heating system in the last three years

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	1267	983	90
Weighted Base	1225	962	65*
Effective Base	770	603	49
0-3 months ago	101	67	9
	8%	7%	13%a
3-6 months ago	196	143	21
	<i>16%</i>	<i>15%</i>	32%a
6-12 months ago	241	190	20
	20%	20%	31%a
1-3 years ago	646	540	14
	<i>5</i> 3%	56%b	22%
Don't know	40	22	1
	3%	2%	2%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b





Q62. Which of these boilers or heating systems did you install? Base: All who have had a boiler or heating system in the last three years

Unweighted Base Weighted Base
Effective Base
Gas
Oil
Coal
Biomass
Electric
Other
Don't know

	SE	ΞX			AG	E				SOCIAL	GRADE		-	TENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
1267	670	597	264	291	203	169	162	178	455	325	231	256	882	173	178
1225	629	596	236	243	186	167	167	226	388	280	297	260	841	181	171
770	430	345	152	185	137	122	123	92	287	217	137	160	523	120	106
970	495	475	142	167	148	149	155	209	311	223	234	203	687	132	134
<i>7</i> 9%	79%	80%	<i>60%</i>	69%c	79%cd	90%cde	93%cde	93%cde	80%	79%	79%	<i>78%</i>	82%n	<i>7</i> 3%	<i>7</i> 8%
101	65	36	23	30	19	8	7	13	37	26	19	19	64	20	13
8%	10%b	<i>6%</i>	10%fgh	12%fgh	10%fgh	5%	4%	<i>6</i> %	9%	9%	<i>6</i> %	<i>7</i> %	8%	11%	<i>7</i> %
56	27	30	29	19	7	1	-	-	14	9	15	18	39	9	7
<i>5</i> %	4%	<i>5%</i>	12%defgl	1 8%efgh	4%fgh	*		-	<i>4</i> %	3%	<i>5%</i>	7%ij	<i>5%</i>	<i>5</i> %	4%
35	25	10	17	13	3	2	-	*	15	10	8	2	20	4	7
3%	4%b	2%	7%efgh	5%efgh	2%gh	1%	-		4%l	4%l	3%l	1%	2%	2%	4%
4	2	2	1	1	1 1%	*	1 1%	*	1	2 1%	1	1	3 *	1	*
6 *	1	5 1%a	-	2 1%	*	1 1%	2 1%c	1 *	2 1%	1	-	3 1%k	4 1%	1 1%	*
52	14	38	24	11	7	6	2	2	7	10	21	14	24	14	10
<i>4</i> %	2%	6%a	10%defgh	ı 5%gh	4%h	3%h	1%	1%	2%	<i>4%</i>	7%ij	5%i	3%	8%m	6%m



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



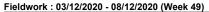
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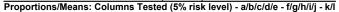
Table 49

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q62. Which of these boilers or heating systems did you install? Base: All who have had a boiler or heating system in the last three years

			Q27	'. PROPERTY TY	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	REA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	1267 1225	188 146	321 427	459 429	276 218	8 3**	191 205	384 417	263 241	250 222	179 140	883 843	152 142
Effective Base	770	123	196	312	186	4	116	225	175	163	108	532	92
Gas	970 <i>7</i> 9%	121 83%	328 77%	340 79%	178 <i>8</i> 2%	3 94%	173 85%hj	352 84%hj	182 76%j	179 81%j	83 59%	685 81%l	104 <i>74%</i>
Oil	101 <i>8</i> %	7 5%	50 12%ac	22 5%	21 10%c	* 5%	15 7%	25 6%	23 9%	18 <i>8%</i>	20 14%fgi	52 6%	30 21%k
Coal	56 <i>5</i> %	7 5%	27 6%cd	17 <i>4</i> %	5 2%	-	8 4%	13 3%	11 <i>5</i> %	8 <i>4</i> %	16 11%fgl	45 ni 5%l	*
Biomass	35 <i>3</i> %	2 2%	13 3%	16 <i>4%</i>	4 2%	-	1 *	6 1%	7 3%f	9 4%fg	13 9%fgl	22 ni 3%	2 2%
Electric	4	2 1%	1	1	1	* 1%	2 1%	1	*	-	1 1%	2	*
Other	6	*	2	3 1%	1 1%	-	1 *	2	3 1%	-	*	3	3 2%k
Don't know	52 4%	7 5%b	6 1%	31 7%bd	7 3%	-	5 2%	17 4%	15 6%f	8	7 5%	34 4%l	1 1%





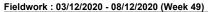
^{**} very small base (under 30) ineligible for sig testing

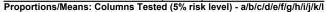


Table 49

Q62. Which of these boilers or heating systems did you install? Base: All who have had a boiler or heating system in the last three years

						(OVERNMENT (FFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	1267 1225	70 63	150 146	110 99	102 86	120 114	84 90	197 195	174 153	69 71	49 61	88 110	54 36*
Effective Base	770	29	105	73	64	77	59	125	83	47	33	58	37
Gas	970 <i>7</i> 9%	52 81%gl	119 82%gl	91 92%abdefgl I	70 nj 82%gl	94 82%fgl	66 73%l	136 70%l	126 82%fgjl	62 87%fgjl	44 73%l	94 85%fgjl	18 <i>4</i> 9%
Oil	101 8%	2 3%	12 <i>8%</i>	4 4%	5 6%	7 6%	10 11%ac	17 9%ac	12 <i>8</i> %	4 5%	7 11%ac	8 7%	14 40%abcde jk
Coal	56 <i>5</i> %	3 5%hi	5 3%h	2 2%	6 7%chi	5 4%h	4 5%h	20 10%bceh	1 ik <i>1%</i>	1 1%	5 9%bchil	2 2 2%	3 9%chi
Biomass	35 3%	* 1%	3 2%	2 2%	1 1%	2 2%	5 6%aej	9 4%a	5 3%	2 3%	* 1%	3 3%	1 2%
Electric	4		-	-	1 1%	*	-	*	1 1%	* 1%	* 1%	1 1%	-
Other	6	1 1%	-	*	1 1%	*	*	*	1	2 3%begl	1 c 2%b	-	-
Don't know	52 4%	5 8%cdi	7 k 5%c	1 1%	2 3%	7 6%ci	5 5%c	13 7%cik	7 5%c	1 1%	3 4%c	2 2%	-









Q62. Which of these boilers or heating systems did you install? Base: All who have had a boiler or heating system in the last three years

		Q33. HOUSEHOLD INCOME					Q33\Q34. LOW INCOME VULNERABLE GROUP		PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	1267	369	194	178	229	210	224	1043	546	721	453	740	472	740
Weighted Base	1225	336	202	159	225	206	182	1043	474	751	297	852	441	742
Effective Base	770	225	106	122	158	136	127	644	341	437	279	497	236	516
Gas	970	231	164	142	192	167	118	852	336	634	229	691	341	605
	<i>7</i> 9%	69%	81%a	89%abe	85%a	81%a	<i>6</i> 5%	82%f	71%	84%h	77%	<i>81%</i>	77%	82%l
Oil	101	39	17	8	14	14	28	73	53	48	31	63	50	46
	8%	12%cde	8%	5%	6%	7%	15%g	<i>7</i> %	11%i	6%	<i>10%</i>	7%	11%m	<i>6%</i>
Coal	56	27	7	3	4	13	21	35	39	18	18	33	31	17
	<i>5</i> %	8%bcd	3%	2%	2%	6%cd	12%g	3%	8%i	2%	<i>6%</i>	<i>4%</i>	7%m	2%
Biomass	35	14	5	3	8	3	4	31	26	9	8	21	7	24
	3%	4%e	2%	2%	<i>4</i> %	1%	2%	3%	6%i	1%	3%	3%	2%	3%l
Electric	4	1 *	1 1%	*	2 1%	-	*	4 *	1 *	4	1	4	*	4 1%
Other	6 *	2 1%	2 1%	*	*	1 1%	1	5 1%	2 1%	4	*	5 1%	3 1%	3
Don't know	52	22	6	2	6	8	9	43	17	35	10	35	8	41
	<i>4</i> %	7%bcd	3%	1%	3%	<i>4%</i>	<i>5</i> %	<i>4%</i>	<i>4</i> %	<i>5%</i>	3%	<i>4</i> %	2%	6%l





Q62. Which of these boilers or heating systems did you install? Base: All who have had a boiler or heating system in the last three years

		Q3. WHETHER SUP RENEWABL	PORT OR OPPOSE .E ENERGY
	Total	Support (a)	Oppose (b)
Unweighted Base Weighted Base	1267 1225	983 962	90 65*
Effective Base	770	603	49
Gas	970 <i>79%</i>	774 80%b	45 68%
Oil	101 <i>8%</i>	79 <i>8</i> %	9 13%
Coal	56 5%	33 3%	9 14%a
Biomass	35 3%	27 3%	3 4%
Electric	4	4	- -
Other	6 *	6 1%	-
Don't know	52 <i>4</i> %	39 <i>4</i> %	-

Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

* small base



Q63. Were you involved in the decision making process for choosing a new boiler or heating system? Base: All who have had a boiler or heating system in the last three years

Unweighted Base Weighted Base Effective Base

Yes

No

	SE	X	AGE SOCIAL GRADE							SOCIAL	GRADE		Ţ	ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
1267	670	597	264	291	203	169	162	178	455	325	231	256	882	173	178
1225	629	596	236	243	186	167	167	226	388	280	297	260	841	181	171
770	430	345	152	185	137	122	123	92	287	217	137	160	523	120	106
792	434	358	118	175	120	102	105	173	296	178	175	142	638	78	61
<i>65%</i>	69%b	<i>60%</i>	<i>50%</i>	72%cfg	65%c	61%c	63%c	76%cet	g 76%jkl	64%l	<i>5</i> 9%	<i>5</i> 5%	76%no	<i>4</i> 3%	<i>36%</i>
433	195	238	118	68	66	65	63	54	91	102	121	118	203	103	110
35%	31%	40%a	50%defgh	28%	35%h	39%dh	37%dh	24%	24%	36%i	41%i	45%ij	<i>24%</i>	57%m	n 64%m

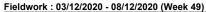




Q63. Were you involved in the decision making process for choosing a new boiler or heating system? Base: All who have had a boiler or heating system in the last three years

Unweighted Base Weighted Base Effective Base Yes

	Q27. PROPERTY TYPE					HOUSE	HOLD SIZ	ZE (NUME	ER OF PI	EOPLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (l)
1267	188	321	459	276	8	191	384	263	250	179	883	152
1225	146	427	429	218	3**	205	417	241	222	140	843	142
770	123	196	312	186	4	116	225	175	163	108	532	92
792	78	294	271	148	1	136	273	144	141	99	579	84
65%	53%	69%ac	63%a	68%a	35%	<i>6</i> 6%	65%	60%	63%	70%h	69%l	59%
433	68	133	158	70	2	69	145	96	81	42	264	58
35%	47%bcd	31%	37%b	32%	65%	34%	35%	40%i	37%	30%	31%	41%k





Q63. Were you involved in the decision making process for choosing a new boiler or heating system? Base: All who have had a boiler or heating system in the last three years

Unweighted Base Weighted Base Effective Base Yes

					G	OVERNMENT (OFFICE REGION					
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
1267	70	150	110	102	120	84	197	174	69	49	88	54
1225	63	146	99	86	114	90	195	153	71	61	110	36*
770	29	105	73	64	77	59	125	83	47	33	58	37
792	35	103	74	43	65	55	131	102	44	45	69	25
65%	<i>55%</i>	71%ade	75%adefik	51%	<i>57%</i>	61%	67%ade	67%ade	62%	74%adefk	63%d	71%d
433	29	43	25	42	49	35	64	51	27	16	41	10
35%	45%bcah	ni 20%	25%	49%bcabikl	43%bcabi	39%ci	33%	33%	38%c	26%	37%ci	20%





Q63. Were you involved in the decision making process for choosing a new boiler or heating system? Base: All who have had a boiler or heating system in the last three years

Unweighted Base Weighted Base
Effective Base
Yes
No

		Q33. H		PRESENCE OF CHILDREN (UNDER 16 IN Q33\Q34. LOW INCOME HOUSEHOLD) VULNERABLE GROUP CHILDREN			Q32. ANYO LONG-S1 ILLNESS, I OR INFIF HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSIONS LIVING IN THE HOUSEHOLD				
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
1267	369	194	178	229	210	224	1043	546	721	453	740	472	740
1225	336	202	159	225	206	182	1043	474	751	297	852	441	742
770	225	106	122	158	136	127	644	341	437	279	497	236	516
792	205	121	107	163	149	125	667	319	473	201	544	340	424
<i>65%</i>	<i>61%</i>	<i>60%</i>	<i>67%</i>	72%ab	73%ab	<i>6</i> 9%	<i>64%</i>	<i>67%</i>	<i>6</i> 3%	<i>6</i> 8%	<i>64%</i>	77%m	57%
433	132	81	52	63	56	57	375	155	277	96	308	101	318
35%	39%de	40%de	33%	28%	27%	31%	36%	33%	37%	32%	<i>36%</i>	23%	43%l





Q63. Were you involved in the decision making process for choosing a new boiler or heating system? Base: All who have had a boiler or heating system in the last three years

Unweighted Base Weighted Base Effective Base Yes

	Q3. WHETHER SUP RENEWABL	
Total	Support (a)	Oppose (b)
1267	983	90
1225	962	65*
770	603	49
792	640	46
65%	67%	70%
433	322	20
35%	33%	30%



Proportions/Means: Columns Tested (5% risk level) - a/b





Q63. Were you involved in the decision making process for choosing a new boiler or heating system? Base: All who have had a boiler or heating system in the last three years

Unweighted Base Weighted Base Effective Base Yes

	Q62. WI	HICH OF THESE BOIL	ERS OR HEATING SYS	TEMS DID YOU INSTAL	L?
Total	Gas (a)	Oil (b)	Coal (c)	Biomass (d)	Other (e)
1267	915	141	73	51	12
1225	970	101	56*	35*	6**
770	580	85	37	28	6
792	636	73	46	20	5
65%	66%	72%	82%ad	57%	82%
433	334	28	10	15	1
35%	34%c	28%	18%	43%c	18%



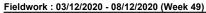
BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q64. When choosing your boiler or heating system, which sources of information did you use to make your decision? Base: All who were involved in the decision making process for choosing a new boiler or heating system

Unweighted Base
Weighted Base
Effective Base
Your heating engineer \
installer
Your energy provider
Internet \ websites
Friends and family
Other

Don't know

	SE	ΞX			AGI	E				SOCIAL	GRADE		7	TENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
850	488	362	148	214	143	110	100	135	355	208	144	143	685	82	69
792	434	358	118	175	120	102	105	173	296	178	175	142	638	78	61*
494	313	192	76	133	94	79	74	70	220	135	76	88	394	52	39
458	232	227	47	68	71	72	81	121	170	100	114	74	402	34	19
<i>58%</i>	53%	63%a	40%	39%	59%cd	70%cde	77%cde	70%cde	57%	<i>5</i> 6%	65%ijl	52%	63%no	44%	31%
212	138	74	47	67	26	20	15	37	84	49	34	45	162	27	16
27%	32%b	21%	40%efgh	38%efgh	22%	19%	15%	21%	28%k	27%k	19%	32%k	25%	35%m	25%
202	112	90	17	52	35	30	33	36	85	50	30	38	169	14	13
26%	26%	25%	14%	30%ch	29%ch	29%ch	32%ch	21%	29%k	28%k	17%	26%k	26%n	18%	21%
198	112	87	45	51	28	28	26	20	65	48	52	33	152	16	24
<i>25%</i>	26%	24%	38%efgh	29%h	23%h	27%h	25%h	12%	22%	27%	30%i	23%	24%	21%	39%mn
13 2%	8 2%	5 1%		-	2 2%d	-	4 4%cdf	7 4%cdf	6 2%k	3 2%k	*	4 3%k	10 2%	2 2%	1 2%
7 1%	1	6 2%a	1 1%	-	4 3%dgh	2 2%dh	-	-	1	*	3 2%j	3 2%j	1 *	3 4%m	3 5%m



Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

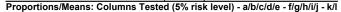
* small base



Q64. When choosing your boiler or heating system, which sources of information did you use to make your decision? Base: All who were involved in the decision making process for choosing a new boiler or heating system

			Q27		HOUSE	HOLD SIZE	(NUMBI	ER OF PEC	PLE)) AREA			
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	850	112	231	306	197	2	125	254	168	174	129	625	90
Weighted Base	792	78*	294	271	148	1**	136	273	144	141	99	579	84
Effective Base	494	63	134	200	135	1	76	139	108	115	77	355	58
Your heating engineer \	458	28	153	178	98	-	73	185	76	72	52	335	59
installer	58%	37%	52%a	66%ab	66%ab	-	54%	68%fhi j	53%	51%	52%	58%	70%k
Your energy provider	212	35	70	67	39	-	39	49	39	57	27	163	12
	27%	46%bcd	24%	25%	26%	-	29%g	18%	27%g	41%fgh j	27%g	28%I	15%
Internet \ websites	202	25	74	53	50	1	28	70	41	34	28	137	29
	26%	32%c	25%c	19%	34%bc	100%	21%	26%	29%	24%	28%	24%	35%k
Friends and family	198	13	83	70	32	-	43	57	41	30	28	132	24
	25%	17%	28%a	26%	21%	-	31%gi	21%	28%g	21%	29%	23%	28%
Other	13	-	7	4	3	-	6	2	4	2	*	9	4
	2%	-	2%	1%	2%	-	4%gj	1%	3%g	1%	*	2%	5%k
Don't know	7	*	7	-	-	-	-	3	3	1	*	6	- 1
	1%	*	2%cd	-	-	-	-	1%	2%	1%	*	1%	-





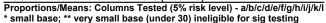




Q64. When choosing your boiler or heating system, which sources of information did you use to make your decision? Base: All who were involved in the decision making process for choosing a new boiler or heating system

		ĺ				G	OVERNMENT C	FFICE REGION	I				
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	850	37	111	82	57	75	53	137	122	45	34	58	39
Weighted Base	792	35*	103	74	43*	65*	55*	131	102	44*	45*	69	25**
Effective Base	494	13	78	51	35	50	36	88	50	30	23	37	26
Your heating engineer \ installer	458 <i>5</i> 8%	21 59%g	62 60%g	44 60%g	31 71%egk	33 51%	37 68%egk	53 40%	67 66%egk	32 73%egk	29 64%g	36 53%g	13 <i>50%</i>
Your energy provider	212 27%	6 16%	34 33%ahj	21 29%ahj	10 24%	20 31%ahj	12 22%	45 34%afhj	17 17%	10 <i>24</i> %	7 16%	23 33%ahj	7 26%
Internet \ websites	202 26%	8 24%	18 <i>17%</i>	22 30%bi	10 23%	17 26%	21 38%bghi	34 26%	25 25%	7 17%	12 26%	20 30%b	7 29%
Friends and family	198 25%	9 24%	27 27%	23 31%fhi	10 22%	17 26%	8 15%	42 32%fhik	21 21%	7 15%	10 23%	14 20%	10 <i>40%</i>
Other	13 2%	3 9%bcefç	3 ghjk 3%	*	1 2%	- -	-	1 1%	1 1%	4 9%cefgh	- jk -	-	*
Don't know	7 1%	2 5%bcde	- fhijk -	1 1%	-	-	-	3 2%	1 1%	-	-	-	-







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Q64. When choosing your boiler or heating system, which sources of information did you use to make your decision? Base: All who were involved in the decision making process for choosing a new boiler or heating system

			Q33. HOUSEHOLD INCOME					Q33\Q34. LOW INCOME VULNERABLE GROUP			Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	850	241	114	128	172	157	159	691	398	452	327	483	374	443
Weighted Base	792	205	121	107	163	149	125	667	319	473	201	544	340	424
Effective Base	494	134	60	87	122	101	84	410	245	262	202	315	182	302
Your heating engineer \ installer	458	96	76	72	94	94	64	394	163	295	106	328	182	267
	<i>5</i> 8%	<i>47%</i>	63%a	67%a	58%a	63%a	51%	59%f	<i>51%</i>	62%h	<i>5</i> 2%	60%j	<i>5</i> 3%	63%l
Your energy provider	212	66	27	25	49	41	43	169	97	115	66	130	109	94
	27%	32%b	22%	23%	30%b	27%	35%g	25%	30%i	<i>24</i> %	33%k	24%	32%m	22%
Internet \ websites	202	44	16	37	42	52	19	183	83	119	44	153	65	132
	26%	21%b	13%	34%ab	26%b	35%abd	I <i>16%</i>	27%f	26%	25%	22%	28%	19%	31%l
Friends and family	198	71	27	24	29	42	39	160	87	111	54	132	77	109
	25%	35%bcc	I 22%	23%	18%	28%d	31%g	<i>24%</i>	27%	23%	27%	<i>24%</i>	23%	26%
Other	13 2%	3 1%	4 3%ce	-	5 3%ce	1 1%	3 2%	11 2%	2 1%	11 2%h	1 1%	12 2%	9 3%m	4 1%
Don't know	7 1%	2 1%	*	-	1 1%	-	-	7 1%	7 2%i		*	2	1 *	2

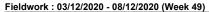


Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q64. When choosing your boiler or heating system, which sources of information did you use to make your decision? Base: All who were involved in the decision making process for choosing a new boiler or heating system

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	850	674	66
Weighted Base	792	640	46*
Effective Base	494	398	36
Your heating engineer \ installer	458	377	24
	<i>5</i> 8%	59%	53%
Your energy provider	212	172	15
	27%	27%	33%
Internet \ websites	202	182	3
	26%	28%b	7%
Friends and family	198	167	10
	25%	<i>26%</i>	22%
Other	13	11	-
	2%	2%	-
Don't know	7 1%	3	- -



Proportions/Means: Columns Tested (5% risk level) - a/b





Q64. When choosing your boiler or heating system, which sources of information did you use to make your decision? Base: All who were involved in the decision making process for choosing a new boiler or heating system

Q62. WHICH OF THESE BOILERS OR HEATING SYSTEMS DID YOU INSTALL? Total Gas (a) Coal Biomass Other (b) (c) (d) Unweighted Base 850 623 107 57 35 8 Weighted Base 792 636 73* 46* 20** 5** 494 28 Effective Base 380 62 17 5 458 391 35 21 4 Your heating engineer \ 58% 61%bc 48% 45% 18% 81% installer 212 171 20 12 4 Your energy provider 27% 27% 28% 25% 18% 14% Internet \ websites 202 172 17 2 5 3 26% 27%c 23%c 4% 25% 65% 198 144 22 19 10 Friends and family 25% 23% 30% 40%a 48% 13 10 2 2 Other 2% 2% 2% 1% 40% 7 3 3 Don't know 1% 1% 1% 6%a

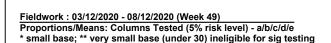


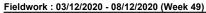
Table 51

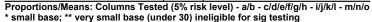


Q65. Which websites did you use?
Base: All who used the internet\websites as sources of information when choosing their boiler or heating system

Unweighted Base Weighted Base Effective Base Google British Gas Which? Other Don't know

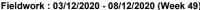
	SI	EX			AG	E				SOCIAL	GRADE			TENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
213 201	124 110	89 90	18 17**	58 52*	40 35*	32 30*	32 33*	33 34*	101 85	55 50*	23 30*	34 36*	178 167	18 14**	11 13**
137	87	53	10	40	30	23	21	17	60	38	15	25	114	12	7
134 <i>67%</i>	78 70%	57 63%	11 67%	33 65%	27 77%h	20 <i>67%</i>	25 74%h	18 <i>5</i> 3%	49 58%	36 72%	19 62%	31 85%ik	113 <i>6</i> 8%	8 54%	8 60%
57 28%	31 28%	26 29%	4 23%	27 53%efgh	9 25%f	2 5%	8 25%f	7 21%f	29 34%l	12 24%	9 29%	7 19%	48 29%	4 28%	1 11%
45 22%	34 30%b	11 12%	4 22%	9 17%	8 22%	9 29%	5 14%	11 33%dg	27 32%kl	10 20%	4 14%	3 8%	31 19%	6 <i>4</i> 6%	5 40%
8 <i>4</i> %	3 3%	5 5%	- -	-	-	1 <i>4</i> %	4 11%de	4 10%de	3 <i>4</i> %	1 2%	1 3%	3 9%	8 5%	-	
20 10%	6 6%	14 15%a	-	1	3 7%	7 24%de	3 8%	7 20%d	9 11%	6 13%	2 6%	3	20 12%	-	-

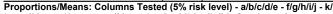


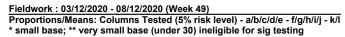




				HOUSE	HOLD SIZ	ZE (NUMB	ER OF PE	OPLE)	E) AREA				
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	213 201	33 25**	55 73	58 53*	65 50*	2 1**	27 28*	69 69	43 41*	40 34*	34 28*	150 137	31 28*
Effective Base	137	21	36	45	45	1	17	39	35	28	22	95	20
Google	134 <i>67%</i>	17 71%	52 71%	32 62%	31 <i>63%</i>	1 100%	20 70%	41 <i>5</i> 9%	27 66%	27 78%g	20 71%	93 67%	19 68%
British Gas	57 28%	9 36%	14 19%	16 30%	18 36%b	-	11 40%g	15 21%	10 25%	13 39%g	7 26%	39 28%	4 15%
Which?	45 22%	6 23%	10 14%	11 20%	18 37%b	-	7 26%	14 20%	11 26%	4 13%	8 29%	32 23%	7 25%
Other	8 <i>4</i> %	* 1%	1 2%	4 7%	3 6%	-	2 8%i	2 3%	4 10%i	-	-	3 2%	5 17%k
Don't know	20 10%	1 2%	9 12%	6 12%	5 9%	-	1 2%	13 19%fj	4 9%	3 7%	-	16 12%	3 9%

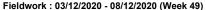


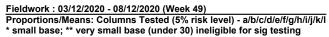






			GOVERNMENT OFFICE REGION Vorkshire												
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)		
Unweighted Base Weighted Base	213 201	9 8**	19 17**	27 22**	16 10**	21 17**	16 21*	30 34*	25 25*	10 7**	12 12**	17 20*	11 7**		
Effective Base	137	7	15	19	11	16	12	21	12	6	9	11	8		
Google	134 <i>67%</i>	5 <i>5</i> 7%	9 <i>57%</i>	19 83%	7 69%	13 78%	10 <i>4</i> 8%	22 67%	16 <i>64%</i>	5 63%	8 69%	14 67%	7 88%		
British Gas	57 28%	3 36%	3 21%	6 29%	1 14%	6 38%	3 14%	17 50%fh	3 13%	2 30%	2 16%	8 41%fh	1 12%		
Which?	45 22%	2 18%	4 23%	8 37%	3 30%	2 13%	7 36%hk	9 28%h	3 10%	2 29%	1 6%	3 14%	1 7%		
Other	8 <i>4</i> %	2 28%	* 1%	1 5%	1 10%	-	1 6%	-	1 3%	2 23%	-	-			
Don't know	20 10%		3 19%	1 <i>5</i> %	1 8%	3 16%	3 13%g	1 2%	6 24%gk	-	2 15%	1 7%	-		

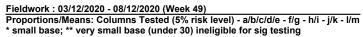






			Q33. HOUSEHOLD INCOME					OW INCOME LE GROUP	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	213 201	46 44*	22 16**	42 36*	41 42*	53 52*	28 19**	185 181	94 83	119 118	76 43*	131 153	81 63*	127 132
Effective Base	137	29	15	31	30	35	18	120	66	73	51	93	40	92
Google	134 <i>67%</i>	33 77%e	9 59%	26 73%	30 71%	31 <i>5</i> 9%	14 71%	121 66%	58 71%	76 <i>64%</i>	25 59%	107 <i>70%</i>	34 53%	97 74%l
British Gas	57 28%	15 35%	3 22%	6 18%	11 27%	20 39%c	6 31%	51 28%	30 36%i	27 23%	13 29%	44 29%	18 28%	36 27%
Which?	45 22%	6 14%	4 28%	7 20%	11 <i>25%</i>	16 30%a	4 20%	41 22%	19 23%	25 22%	8 19%	37 24%	20 32%m	23 17%
Other	8 <i>4</i> %	3 7%d	3 18%	1 2%	-	1 3%	3 14%	6 3%	-	8 7%h	2 5%	6 <i>4</i> %	7 10%m	2 1%
Don't know	20 10%	3 <i>6</i> %	*	6 17%d	1 3%	3 7%	1 5%	19 11%	5 6%	15 13%h	6 15%	11 <i>7</i> %	9 14%	10 <i>8%</i>









		Q3. WHETHER SUP RENEWABI	PORT OR OPPOSE LE ENERGY
	Total	Support (a)	Oppose (b)
Unweighted Base	213	197	5
Weighted Base	201	181	3**
Effective Base	137	135	4
Google	134	122	3
	<i>67%</i>	<i>6</i> 8%	87%
British Gas	57	53	3
	28%	29%	80%
Which?	45	45	-
	22%	25%	-
Other	8	8	-
	<i>4</i> %	<i>5</i> %	-
Don't know	20	13	-
	10%	7%	-

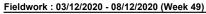




Q65. Which websites did you use?
Base: All who used the internet\websites as sources of information when choosing their boiler or heating system

Unweighted Base Weighted Base Effective Base Google British Gas Which? Other Don't know

	Q62.	WHICH OF THESE BO	LERS OR HEATING SY	STEMS DID YOU INSTAL	L?
Total	Gas	Oil	Coal	Biomass	Other
	(a)	(b)	(c)	(d)	(e)
213	170	18	7	6	5
201	171	17**	2**	5**	3**
137	113	12	5	4	3
134	114	11	1	4	1
<i>67%</i>	<i>6</i> 7%	<i>65%</i>	68%	82%	36%
57	45	5	1	3	*
28%	27%	30%	76%	68%	10%
45	36	8	-	-	*
22%	21%	51%		-	10%
8	5	2	-	-	2
<i>4</i> %	3%	9%		-	54%
20	20 12%	-	-	-	-





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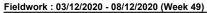
Q66. How helpful were each of these sources of information in helping you to make a decision? - Summary Base: All who used sources of information to make a decision when choosing their boiler or heating system

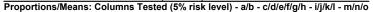
	Internet \ websites	Friends and family	Your heating engineer \ installer	Your energy provider
Unweighted Base	213	228	461	258
Weighted Base	201	198	456	212
Effective Base	137	137	266	153
Very helpful	90	83	261	99
	<i>45%</i>	<i>4</i> 2%	<i>57%</i>	<i>4</i> 7%
Fairly helpful	97	85	147	80
	48 %	<i>43%</i>	32%	38%
Not very helpful	12	25	38	15
	6%	13%	<i>8%</i>	7%
Not at all helpful	1 *	4 2%	8 2%	15 7%
SUMMARY CODES				
TOTAL HELPFUL	186	169	408	179
	93%	<i>85%</i>	<i>90%</i>	85%
TOTAL NOT HELPFUL	13	29	46	30
	6%	15%	10%	14%
Don't know	1 1%	*	2	3 1%

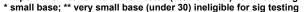


Q66_01. How helpful were each of these sources in helping you to make a decision? - Internet \ websites Base: All who used the internet\websites as sources of information when choosing their boiler or heating system

		SE	ΞX			AG	SE .				SOCIAL	GRADE			TENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base Weighted Base	213 201	124 110	89 90	18 17**	58 52*	40 35*	32 30*	32 33*	33 34*	101 85	55 50*	23 30*	34 36*	178 167	18 14**	11 13**
Effective Base	137	87	53	10	40	30	23	21	17	60	38	15	25	114	12	7
Very helpful	90 <i>4</i> 5%	57 52%b	33 36%	4 25%	30 58%gh	18 <i>5</i> 2%	14 <i>4</i> 6%	12 36%	12 34%	43 51%k	24 49%k	9 29%	14 38%	72 43%	10 68%	6 45%
Fairly helpful	97 <i>4</i> 8%	48 <i>4</i> 3%	49 <i>54%</i>	12 <i>7</i> 2%	19 <i>3</i> 7%	15 <i>4</i> 3%	15 <i>51%</i>	19 57%d	16 <i>4</i> 7%	33 39%	23 47%	18 60%i	22 61%i	83 <i>50%</i>	4 25%	7 53%
Not very helpful	12 6%	6 <i>5%</i>	6 <i>7%</i>	1 3%	2 4%	1 2%	1 3%	2 5%	7 19%def	8 g 9%l	2 4%	2 7%	* 1%	10 <i>6%</i>	-	2%
Not at all helpful	1 *	-	1 1%	-	1 2%	-	-	-	-	-	-	1 3%i	-	-	1 <i>6%</i>	-
SUMMARY CODES																
TOTAL HELPFUL	186 <i>9</i> 3%	105 <i>95%</i>	82 90%	16 97%	49 95%h	34 95%h	29 97%h	31 93%h	28 81%	76 89%	48 96%	27 90%	36 99%ik	156 93%	13 94%	13 <i>9</i> 8%
TOTAL NOT HELPFUL	13 6%	6 5%	7 8%	1 3%	3 5%	1 2%	1 3%	2 5%	7 19%def	8 9%l	2 4%	3 10%l	* 1%	10 <i>6%</i>	1 6%	* 2%
Don't know	1 1%		1 2%	-	-	1 2%	-	1 2%	-	1 2%	-	-	-	1 1%	-	-





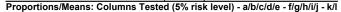


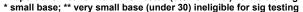


Q66_01. How helpful were each of these sources in helping you to make a decision? - Internet \ websites Base: All who used the internet\websites as sources of information when choosing their boiler or heating system

			Q27	'. PROPERTY T	/PE		HOUSE	HOLD SIZI	= (NUMB	ER OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	213 201	33 25**	55 73	58 53*	65 50*	2 1**	27 28*	69 69	43 41*	40 34*	34 28*	150 137	31 28*
Effective Base	137	21	36	45	45	1	17	39	35	28	22	95	20
Very helpful	90 <i>4</i> 5%	16 <i>6</i> 6%	32 44%	21 39%	21 <i>4</i> 2%	-	13 <i>4</i> 6%	26 38%	20 <i>4</i> 9%	18 53%	12 <i>44%</i>	65 <i>4</i> 7%	9 32%
Fairly helpful	97 <i>4</i> 8%	8 34%	33 46%	30 <i>57%</i>	24 48%	1 100%	15 <i>5</i> 2%	33 48%	20 <i>4</i> 9%	15 <i>4</i> 2%	14 52%	60 <i>44%</i>	18 65%k
Not very helpful	12 6%	-	7 9%	1 2%	4 9%	-	1 2%	10 14%fhij	1 2%	1 2%	* 1%	11 8%	1 2%
Not at all helpful	1	-	1 1%	- -	-	-	-	-	-	-	1 3%	1 1%	-
SUMMARY CODES							1						
TOTAL HELPFUL	186 93%	25 100%	65 90%	51 96%	44 90%	1 100%	28 98%g	59 85%	40 98%g	33 <i>9</i> 5%	27 96%	125 91%	27 98%
TOTAL NOT HELPFUL	13 <i>6</i> %	- -	7 10%c	1 2%	4 9%	- -	1 2%	10 14%fhi	1 2%	1 2%	1 <i>4</i> %	11 <i>8%</i>	1 2%
Don't know	1 1%	-	-	1 1%	1 2%	-	-	1 1%	-	1 2%	-	1 1%	-





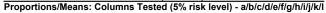


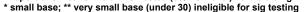


Q66_01. How helpful were each of these sources in helping you to make a decision? - Internet \ websites Base: All who used the internet\websites as sources of information when choosing their boiler or heating system

						(GOVERNMENT C	OFFICE REGIO	N				
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	213 201	9 8**	19 17**	27 22**	16 10**	21 17**	16 21*	30 34*	25 25*	10 7**	12 12**	17 20*	11 7**
Effective Base	137	7	15	19	11	16	12	21	12	6	9	11	8
Very helpful	90 <i>45%</i>	5 57%	9 53%	13 <i>57%</i>	7 72%	9 53%	6 31%	16 <i>4</i> 6%	7 28%	* 5%	8 66%	8 37%	3 34%
Fairly helpful	97 <i>4</i> 8%	4 43%	6 38%	10 <i>43</i> %	2 20%	7 38%	14 69%gh	15 <i>4</i> 6%	11 <i>44</i> %	6 <i>85%</i>	4 34%	12 61%	5 66%
Not very helpful	12 6%	-	1 <i>4</i> %	-	1 8%	1 5%	-	2 5%	7 28%fgk	1 10%	-	* 1%	-
Not at all helpful	1 *	-	- -	- -	-	- -	-	1 3%	-	-	-	- -	-
SUMMARY CODES													
TOTAL HELPFUL	186 93%	8 100%	15 91%	22 100%	9 92%	16 91%	21 100%h	31 92%h	18 72 %	7 90%	12 100%	20 99%h	7 100%
TOTAL NOT HELPFUL	13 <i>6</i> %	-	1 <i>4</i> %	-	1 8%	1 5%	-	3 <i>8%</i>	7 28%fgk	1 10%	-	* 1%	-
Don't know	1 1%		1 <i>5%</i>	-	-	1 <i>4%</i>	-	-	-	-	-	-	-



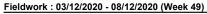


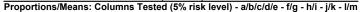


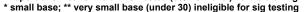


Q66_01. How helpful were each of these sources in helping you to make a decision? - Internet \ websites Base: All who used the internet\websites as sources of information when choosing their boiler or heating system

			Q33. HOUSEHOLD INCOME Up to £16,000 - £25,000 - £35,000 -					OW INCOME BLE GROUP	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	213 201	46 44*	22 16**	42 36*	41 42*	53 52*	28 19**	185 181	94 83	119 118	76 43*	131 153	81 63*	127 132
Effective Base	137	29	15	31	30	35	18	120	66	73	51	93	40	92
Very helpful	90 <i>4</i> 5%	13 29%	7 45%	19 52%a	22 53%a	26 49%a	9 <i>4</i> 8%	81 <i>44</i> %	44 54%i	46 39%	23 54%	66 <i>4</i> 3%	27 42%	63 <i>48%</i>
Fairly helpful	97 <i>4</i> 8%	29 68%cde	8 51%	15 <i>4</i> 2%	20 <i>4</i> 7%	23 <i>4</i> 3%	9 48%	87 48%	33 <i>4</i> 0%	63 54%h	17 39%	76 50%	30 <i>4</i> 7%	64 <i>4</i> 8%
Not very helpful	12 6%	1 3%	1 <i>4%</i>	1 <i>4</i> %	-	3 <i>6%</i>	1 5%	11 <i>6</i> %	3 4%	9 7%	2 5%	10 <i>6%</i>	7 11%m	4 3%
Not at all helpful	1	- -	-	1 2%	-	-	- -	1	1 1%	-	-	1 1%	- -	1 1%
SUMMARY CODES										1				
TOTAL HELPFUL	186 93%	42 97%	15 <i>96%</i>	33 94%	42 100%e	48 93%	18 <i>9</i> 5%	168 <i>9</i> 3%	77 94%	109 <i>9</i> 2%	40 93%	143 <i>9</i> 3%	57 89%	127 96%l
TOTAL NOT HELPFUL	13 <i>6</i> %	1 3%	1 <i>4%</i>	2 6%	-	3 <i>6%</i>	1 5%	12 <i>7</i> %	4 5%	9 7%	2 5%	11 <i>7</i> %	7 11%m	5 3%
Don't know	1 1%	-	-	-	-	1 1%	-	1 1%	1 1%	1 1%	1 1%	-	-	1









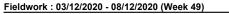
Q66_01. How helpful were each of these sources in helping you to make a decision? - Internet \ websites Base: All who used the internet\websites as sources of information when choosing their boiler or heating system

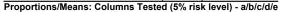
		Q3. WHETHER SUPP RENEWABLE	
	Total	Support (a)	Oppose (b)
Unweighted Base	213	197	5
Weighted Base	201	181	3**
Effective Base	137	135	4
Very helpful	90	86	2
	<i>4</i> 5%	<i>4</i> 7%	62%
Fairly helpful	97	87	1
	<i>4</i> 8%	48%	38%
Not very helpful	12 <i>6</i> %	7 4%	-
Not at all helpful	1	1	-
	*	*	-
SUMMARY CODES			
TOTAL HELPFUL	186	173	3
	93%	95%	100%
TOTAL NOT HELPFUL	13	8	-
	6%	<i>4</i> %	-
Don't know	1	1	-
	1%	*	-

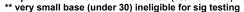


Q66_01. How helpful were each of these sources in helping you to make a decision? - Internet \ websites Base: All who used the internet\websites as sources of information when choosing their boiler or heating system

		Q62.	WHICH OF THESE BO	LERS OR HEATING SY	STEMS DID YOU INSTA	ALL?
	Total	Gas (a)	Oil (b)	Coal (c)	Biomass (d)	Other (e)
Unweighted Base Weighted Base	213 201	170 171	18 17**	7 2**	6 5**	5 3**
Effective Base	137	113	12	5	4	3
Very helpful	90 <i>4</i> 5%	80 <i>4</i> 7%	4 25%	-	3 69%	1 22%
Fairly helpful	97 <i>4</i> 8%	80 <i>4</i> 7%	10 <i>61%</i>	2 85%	1 14%	2 78%
Not very helpful	12 6%	9 <i>6</i> %	2 14%	* 15%	-	-
Not at all helpful	1 *	- -	- -	- -	1 18%	-
SUMMARY CODES						
TOTAL HELPFUL	186 93%	160 <i>94%</i>	14 86%	2 85%	4 82%	3 100%
TOTAL NOT HELPFUL	13 6%	9 6%	2 14%	* 15%	1 18%	-
Don't know	1 1%	1 1%	- -	- -	- -	- -





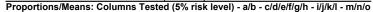


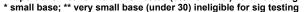


Q66_02. How helpful were each of these sources in helping you to make a decision? - Friends and family Base: All who used friends/family as sources of information when choosing their boiler or heating system

		SI	EX	1		AG	Ε		1	SOCIAL GRADE				TENURE			
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)	
Unweighted Base Weighted Base	228 198	132 112	96 87	56 45*	63 51*	38 28*	33 28*	21 26*	17 20*	91 65*	58 48*	39 52	40 33*	176 152	21 16**	26 24*	
Effective Base	137	77	60	30	40	23	21	14	11	63	34	25	25	104	14	16	
Very helpful	83 <i>4</i> 2%	47 <i>4</i> 2%	36 <i>4</i> 2%	13 30%	21 <i>4</i> 1%	8 28%	15 55%ce	16 61%cde	10 <i>47%</i>	30 <i>46%</i>	22 46%	20 39%	11 33%	68 45%o	6 39%	6 23%	
Fairly helpful	85 <i>4</i> 3%	47 <i>4</i> 2%	38 <i>44%</i>	23 51%f	18 36%	16 58%df	7 26%	10 39%	11 53%f	25 39%	20 <i>4</i> 2%	21 <i>40%</i>	19 <i>57%</i>	61 <i>40%</i>	8 46%	16 67%m	
Not very helpful	25 13%	15 13%	10 <i>12%</i>	5 12%gh	11 22%gh	4 13%gh	5 16%gh	-	-	8 12%	5 11%	10 20%l	2 5%	20 13%	2 11%	2 8%	
Not at all helpful	4 2%	2 2%	2 2%	3 7%d	*	* 1%	1 3%	- -	-	3 <i>4</i> %	* 1%	-	1 <i>4</i> %	3 2%	1 5%	* 2%	
SUMMARY CODES				İ					İ							l	
TOTAL HELPFUL	169 <i>85%</i>	94 84%	74 86%	36 81%	40 77%	24 86%	23 81%	26 100%cdef	20 100%cde	55 f 84%	42 88%	41 80%	30 91%	129 <i>8</i> 5%	14 85%	22 90%	
TOTAL NOT HELPFUL	29 15%	17 16%	12 <i>14%</i>	8 19%gh	12 23%gh	4 14%gh	5 19%gh	-	-	10 16%	6 12%	10 20%	3 9%	23 15%	3 15%	2 9%	
Don't know	*	-	*	* 1%	-	-	-	-		-	-	*	-	-	-	* 1%	





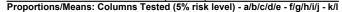


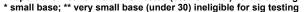


Q66_02. How helpful were each of these sources in helping you to make a decision? - Friends and family Base: All who used friends/family as sources of information when choosing their boiler or heating system

			Q27	7. PROPERTY TY		HOUSE	HOLD SIZ	ZE (NUMB	ER OF PE	OPLE)	E) AREA		
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	228 198	24 13**	68 83	91 70*	45 32*	- _**	36 43*	62 57*	47 41*	43 30*	40 28*	155 132	25 24*
Effective Base	137	13	44	60	29	-	21	38	33	28	24	98	13
Very helpful	83 <i>4</i> 2%	8 61%	32 38%	32 <i>4</i> 5%	12 37%	- -	22 52%	23 40%	16 39%	12 <i>4</i> 2%	10 35%	49 37%	6 26%
Fairly helpful	85 <i>43%</i>	4 34%	37 44%	28 40%	16 <i>51%</i>	-	15 34%	22 39%	21 <i>51%</i>	14 <i>4</i> 7%	14 <i>4</i> 9%	63 <i>4</i> 7%	11 <i>4</i> 6%
Not very helpful	25 13%	-	14 17%	8 12%	3 9%	- -	5 12%	11 20%	3 8%	3 10%	3 10%	17 13%	7 28%k
Not at all helpful	4 2%	1 5%	1 1%	2 3%	1 3%	-	1 2%	* 1%	1 3%	1 2%	2 6%	4 3%	-
SUMMARY CODES							1						
TOTAL HELPFUL	169 <i>85%</i>	12 95%	68 <i>8</i> 2%	60 <i>8</i> 5%	28 88%	- -	37 86%	45 80%	37 90%	26 88%	24 <i>84</i> %	111 <i>84</i> %	17 <i>7</i> 2%
TOTAL NOT HELPFUL	29 15%	1 5%	15 18%	10 <i>14</i> %	4 12%	-	6 14%	12 20%	4 10%	3 12%	4 15%	21 16%	7 28%
Don't know	*	-	-	*	-	-	-	-	-	-	* 1%	- -	-



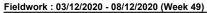


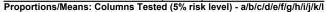


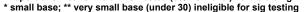


Q66_02. How helpful were each of these sources in helping you to make a decision? - Friends and family Base: All who used friends/family as sources of information when choosing their boiler or heating system

		1	GOVERNMENT OFFICE REGION											
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base Weighted Base	228 198	9 9**	34 27*	24 23*	16 10**	20 17**	8 8**	40 42*	30 21*	10 7**	8 10**	15 14**	14 10**	
Effective Base	137	7	24	17	11	12	4	27	14	6	5	8	9	
Very helpful	83 <i>4</i> 2%	3 39%	10 37%	13 56%g	5 48%	7 40%	5 <i>5</i> 7%	13 <i>30%</i>	11 51%g	2 27%	3 28%	8 59%	4 44%	
Fairly helpful	85 <i>4</i> 3%	2 28%	15 55%	8 34%	5 48%	7 40%	1 8%	20 <i>4</i> 8%	8 40%	5 67%	4 36%	5 37%	6 56%	
Not very helpful	25 13%	3 32%	2 8%	2 7%	* 4%	3 17%	3 35%	7 18%	1 <i>4</i> %	* 6%	3 33%	* 2%	-	
Not at all helpful	4 2%	-	- -	1 3%	-	1 3%	- -	2 4%	1 <i>4</i> %	-	* 3%	* 2%	-	
SUMMARY CODES														
TOTAL HELPFUL	169 <i>85%</i>	6 <i>6</i> 8%	25 92%	21 90%	9 96%	14 80%	5 65%	33 78%	19 <i>91%</i>	6 94%	7 64%	13 96%	10 100%	
TOTAL NOT HELPFUL	29 15%	3 32%	2 8%	2 10%	* 4%	3 20%	3 35%	9 22%	2 8%	* 6%	4 36%	1 <i>4</i> %		
Don't know	*		-	- -	-	-	-	- -	* 1%	-	-	-	-	



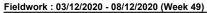


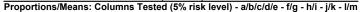


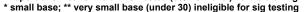


Q66_02. How helpful were each of these sources in helping you to make a decision? - Friends and family Base: All who used friends/family as sources of information when choosing their boiler or heating system

		Q33. HOUSEHOLD INCOME					Q33\Q34. LC VULNERAB	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD		
	Total	Up to £16,000 - £25,000 - £35,000 - £35,000 - £49,999 £50,000+ (a) (b) (c) (d) (e)				£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	228	80	25	34	37	44	50	178	114	114	94	123	91	122
Weighted Base	198	71	27*	24**	29*	42*	39*	160	87	111	54*	132	77	109
Effective Base	137	45	15	23	26	28	29	108	73	67	55	83	53	76
Very helpful	83	30	9	13	12	15	19	65	32	51	28	50	31	51
	<i>4</i> 2%	<i>42%</i>	32%	<i>5</i> 5%	<i>41%</i>	<i>35%</i>	<i>4</i> 9%	<i>40%</i>	37%	<i>4</i> 6%	<i>5</i> 2%	38%	<i>40%</i>	<i>4</i> 7%
Fairly helpful	85	34	13	7	13	18	14	71	40	45	16	62	30	46
	<i>4</i> 3%	<i>4</i> 7%	<i>4</i> 9%	30%	<i>44%</i>	<i>4</i> 2%	36%	<i>4</i> 5%	<i>4</i> 6%	<i>4</i> 1%	30%	47%j	<i>40%</i>	<i>4</i> 2%
Not very helpful	25	6	5	4	2	8	5	20	12	13	7	18	12	11
	13%	<i>9%</i>	17%	15%	8%	19%	13%	12%	14%	12%	12%	<i>14%</i>	16%	10%
Not at all helpful	4 2%	1 1%	* 1%	-	2 6%	1 3%	1 2%	4 2%	3 3%	1 1%	3 5%	1 1%	3 4%m	*
SUMMARY CODES	1 1													
TOTAL HELPFUL	169	64	22	21	25	32	33	136	72	97	45	112	61	97
	<i>8</i> 5%	90%e	81%	85%	85%	78%	85%	<i>8</i> 5%	82%	<i>87%</i>	83%	<i>8</i> 5%	<i>80%</i>	89%l
TOTAL NOT HELPFUL	29	7	5	4	4	9	6	24	15	14	9	20	15	11
	15%	10%	19%	15%	15%	22%a	15%	15%	17%	13%	17%	15%	20%m	10%
Don't know	*	*	-	-	-	-	1 1	*	*	-	-	*	-	*









Q66_02. How helpful were each of these sources in helping you to make a decision? - Friends and family Base: All who used friends/family as sources of information when choosing their boiler or heating system

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	228	187	16
Weighted Base	198	167	10**
Effective Base	137	116	8
Very helpful	83	72	3
	<i>4</i> 2%	<i>4</i> 3%	26%
Fairly helpful	85	72	4
	<i>4</i> 3%	43 %	42%
Not very helpful	25	21	2
	13%	12%	15%
Not at all helpful	4	1	2
	2%	1%	16%
SUMMARY CODES			
TOTAL HELPFUL	169	144	7
	<i>85%</i>	87%	69%
TOTAL NOT HELPFUL	29	22	3
	15%	13%	31%
Don't know	*	*	- -



Table 55

Q66_02. How helpful were each of these sources in helping you to make a decision? - Friends and family Base: All who used friends/family as sources of information when choosing their boiler or heating system

	Q62. WHICH OF THESE BOILERS OR HEATING SYSTEMS DID YOU INSTALL? Total Gas Oil Coal Biomass Other										
	Total	Gas (a)	Oil (b)	Coal (c)	Biomass (d)	Other (e)					
Unweighted Base Weighted Base	228 198	151 144	32 22**	24 19**	16 10**	_**					
Effective Base	137	96	17	16	7	-					
Very helpful	83 <i>4</i> 2%	71 <i>4</i> 9%	6 28%	2 11%	1 14%	-					
Fairly helpful	85 <i>4</i> 3%	62 43%	9 38%	7 35%	6 68%	-					
Not very helpful	25 13%	9 6%	6 27%	9 4 9%	1 11%	-					
Not at all helpful	4 2%	2 1%	2 7%	1 5%	* 5%	- -					
SUMMARY CODES	i										
TOTAL HELPFUL	169 <i>85%</i>	133 93%	15 <i>67%</i>	9 46 %	8 82%	-					
TOTAL NOT HELPFUL	29 15%	10 7%	7 33%	10 <i>54%</i>	2 16%	-					
Don't know	*	- -	-	- -	* 3%	- -					



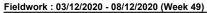
Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e

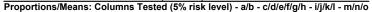
** very small base (under 30) ineligible for sig testing

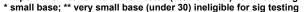


Q66_03. How helpful were each of these sources in helping you to make a decision? - Your heating engineer \installer Base: All who used heating engineers/installers as sources of information when choosing their boiler or heating system

		SI	ΞX			AĢ	iE .			SOCIAL GRADE				TENURE		
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	461	245	216	52	89	81	71	76	92	190	120	82	69	395	35	26
Weighted Base	456	230	226	47*	68*	71*	72*	79	120	170	100	114	72	399	34*	19**
Effective Base	266	162	112	27	52	55	53	58	46	123	81	43	44	229	20	15
Very helpful	261	127	134	10	24	35	46	55	91	94	57	67	43	247	8	5
	<i>57%</i>	<i>5</i> 5%	<i>5</i> 9%	22%	36%c	50%c	63%cd	70%cde	75%cd	ef 55%	57%	58%	60%	62%n	24%	28%
Fairly helpful	147	84	64	11	31	28	25	23	29	66	36	30	15	126	12	9
	32%	36%b	28%	24%	46%cgh	39%ch	35%h	29%	24%	39%kl	36%kl	26%	21%	32%	35%	49 %
Not very helpful	38	14	23	23	7	6	-	1	1	6	6	14	12	22	11	4
	<i>8%</i>	6%	10%a	49%defgh	10%fgh	9%fgh	-	1%	1%	<i>4</i> %	<i>6</i> %	12%ij	17%ij	6%	33%m	19%
Not at all helpful	8 2%	5 2%	3 1%	2 4%gh	5 7%efgh	* 1%	1 1%	-	-	2 1%	1 1%	3 3%	2 2%	3 1%	3 7%m	* 1 2%
SUMMARY CODES																1
TOTAL HELPFUL	408	210	198	21	56	63	71	78	119	160	93	97	58	373	20	14
	<i>90%</i>	92%	<i>88%</i>	<i>4</i> 6%	83%c	89%c	99%cde	99%cde	99%cd	e 95%kl	93%kl	85%	81%	93%n	59%	77%
TOTAL NOT HELPFUL	46	19	27	24	12	7	1	1	1	8	7	17	14	26	14	4
	10%	<i>8%</i>	12%	53%defgh	17%fgh	10%fgh	1%	1%	1%	<i>5</i> %	7%	15%ij	19%ij	<i>6%</i>	41%m	1 21%
Don't know	2	*	1 1%	1 2%	-	1 1%	-	-	-	1 1%	-	*	-	1 *	-	* 2%





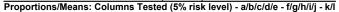


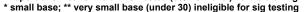


Q66_03. How helpful were each of these sources in helping you to make a decision? - Your heating engineer \ installer Base: All who used heating engineers/installers as sources of information when choosing their boiler or heating system

			Q27	'. PROPERTY TY		HOUSE	HOLD SIZ	E (NUMBE	OPLE)	LE) AREA			
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	461 456	38 28*	110 151	189 178	123 98	- _**	60 70	158 185	93 76	94 72*	56 52*	337 333	61 59*
Effective Base	266	18	60	131	85	-	41	86	57	62	36	186	41
Very helpful	261 <i>57%</i>	17 58%	83 <i>55%</i>	98 55%	63 <i>65%</i>	-	42 60%j	121 66%hj	39 51%j	44 61%j	14 27%	186 <i>5</i> 6%	39 66%
Fairly helpful	147 32%	9 33%	47 31%	63 36%	27 28%	- -	23 33%	57 31%	25 32%	19 27%	23 44%gi	111 33%	18 31%
Not very helpful	38 <i>8</i> %	2 9%	20 13%cd	12 <i>7%</i>	3 3%	-	4 6%g	3 2%	13 17%fg	6 8%g	12 24%fg	28 i 9%	2 3%
Not at all helpful	8 2%	*	1 1%	4 2%	3 3%	- -	1 1%	3 2%	*	1 2%	3 5%h	6 2%	-
SUMMARY CODES							1						
TOTAL HELPFUL	408 <i>90%</i>	26 91%	130 <i>86%</i>	161 <i>91%</i>	91 93%b	- -	65 93%hj	179 97%hij	63 83%	64 88%j	37 71%	297 89%	57 97%k
TOTAL NOT HELPFUL	46 10%	3 9%	21 14%d	16 <i>9%</i>	6 <i>6</i> %	-	5 7%	6 3%	13 17%fg	7 10%g	15 29%fg	34 i 10%l	2 3%
Don't know	2	-	-	1 *	1 1%	-		-	-	2 2%g	-	2	-



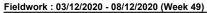


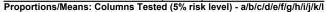


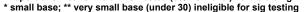


Q66_03. How helpful were each of these sources in helping you to make a decision? - Your heating engineer \ installer Base: All who used heating engineers/installers as sources of information when choosing their boiler or heating system

			GOVERNMENT OFFICE REGION											
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base Weighted Base	461 456	23 21*	57 62*	50 44*	34 31*	38 33*	34 37*	53 53*	73 65	31 32*	19 29*	29 36*	20 13**	
Effective Base	266	6	41	34	23	26	24	34	30	21	13	21	14	
Very helpful	261 <i>57%</i>	15 71%begi	33 j 53%g	30 70%bgij	24 78%befgij	17 52%g	21 57%g	12 23%	48 74%befg	16 gij 49%g	14 49%g	24 65%g	7 53%	
Fairly helpful	147 32%	5 24%	25 40%acdh	11 24%	4 13%	11 34%dh	15 41%dh	29 55%abco k	12 dehij <i>18</i> %	9 28%	10 36%dh	11 30%d	5 41%	
Not very helpful	38 <i>8%</i>	1 <i>4</i> %	2 4%	1 2%	3 8%	4 13%ck	1 2%	9 16%abcfi	5 hk 7%	7 23%abcfh	4 k 15%abcfk	1 2%	* 1%	
Not at all helpful	8 2%	-	1 2%	2 4%	-	* 1%	-	3 5%	1 1%	-	- -	1 2%	1 5%	
SUMMARY CODES														
TOTAL HELPFUL	408 <i>90%</i>	20 96%gij	58 93%gi	41 94%gi	28 92%	28 <i>8</i> 5%	36 98%egij	41 78%	60 92%gi	25 77%	24 85%	35 96%gij	12 94%	
TOTAL NOT HELPFUL	46 10%	1 <i>4</i> %	3 5%	3 <i>6</i> %	3 <i>8</i> %	4 13%f	1 2%	11 22%abcfl	5 hk 8%	7 23%abcfh	4 k 15%abfk	2 4%	1 <i>6%</i>	
Don't know	2	-	1 1%	-	-	* 1%	-	*	-	-	-	-	-	





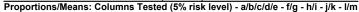




Q66_03. How helpful were each of these sources in helping you to make a decision? - Your heating engineer \ installer Base: All who used heating engineers/installers as sources of information when choosing their boiler or heating system

		Q33. HOUSEHOLD INCOME					Q33\Q34. LC VULNERAB	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD		
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	461	111	65	81	99	85	75	386	198	263	160	283	181	267
Weighted Base	456	94	76	72*	94	94	64	392	163	293	106	326	181	265
Effective Base	266	63	34	56	71	55	41	226	124	151	98	184	82	189
Very helpful	261	39	41	41	64	54	29	232	72	189	62	183	111	147
	<i>57%</i>	<i>4</i> 2%	53%a	57%a	68%ab	58%a	<i>4</i> 5%	59%f	<i>44</i> %	65%h	59%	<i>5</i> 6%	<i>61%</i>	<i>5</i> 6%
Fairly helpful	147	33	30	27	20	35	18	129	56	91	29	113	48	96
	32%	35%d	40%d	38%d	21%	37%d	28%	33%	34%	31%	27%	<i>3</i> 5%	27%	36%l
Not very helpful	38	19	5	2	8	3	14	23	28	9	11	25	16	20
	<i>8%</i>	20%bcde	e 7%	3%	<i>8%</i>	3%	22%g	<i>6%</i>	17%i	3%	10%	8%	<i>9%</i>	7%
Not at all helpful	8 2%	4 4%b	-	1 1%	2 2%	2 2%	3 5%g	5 1%	6 3%i	2 1%	4 <i>4</i> %	4 1%	5 3%m	2 1%
SUMMARY CODES														
TOTAL HELPFUL	408	72	71	69	84	89	47	362	128	280	91	296	159	243
	<i>90%</i>	76%	93%a	96%a	90%a	95%a	73%	92%f	<i>7</i> 9%	96%h	<i>86%</i>	<i>91%</i>	<i>8</i> 8%	92%
TOTAL NOT HELPFUL	46	22	5	3	10	5	17	28	34	12	15	29	21	21
	10%	24%bcde	7%	<i>4</i> %	10%	5%	27%g	<i>7%</i>	21%i	<i>4</i> %	14%	9%	12%	<i>8%</i>
Don't know	2	- -	1 1%	-	-	-	-	2	1 1%	*	-	1	*	*



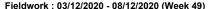






Q66_03. How helpful were each of these sources in helping you to make a decision? - Your heating engineer \installer Base: All who used heating engineers/installers as sources of information when choosing their boiler or heating system

		Q3. WHETHER SUPI	
		RENEWABL	
	Total	Support	Oppose
		(a)	(b)
Unweighted Base	461	370	32
Weighted Base	456	374	24*
Effective Base	266	213	16
Very helpful	261	233	7
, ,	57%	62%b	28%
Fairly helpful	147	115	10
, ,	32%	31%	40%
Not very helpful	38	19	7
,,	8%	5%	31%a
Not at all helpful	8	6	*
·	2%	2%	1%
SUMMARY CODES			
TOTAL HELPFUL	408	349	17
	90%	93%b	69%
TOTAL NOT HELPFUL	46	25	8
· · · · · · · · · · · · · · · · · · ·	10%	7%	31%a
Don't know	2	1	-
	*	*	-



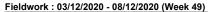
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

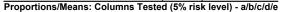
* small base



Q66_03. How helpful were each of these sources in helping you to make a decision? - Your heating engineer \ installer Base: All who used heating engineers/installers as sources of information when choosing their boiler or heating system

		Q62. \	WHICH OF THESE BO	ILERS OR HEATING SYS	STEMS DID YOU INSTA	ALL?
	Total	Gas (a)	Oil (b)	Coal (c)	Biomass (d)	Other (e)
Unweighted Base Weighted Base	461 456	359 388	55 35*	24 21*	11 4**	5 4**
Effective Base	266	217	38	10	8	3
Very helpful	261 <i>57%</i>	241 62%bc	12 32%c	2 8%	* 6%	4 97%
Fairly helpful	147 32%	127 33%c	14 39%c	2 12%	3 72%	* 3%
Not very helpful	38 <i>8%</i>	16 <i>4%</i>	5 13%a	16 76%ab	1 22%	- -
Not at all helpful	8 2%	2	5 15%a	1 3%a	-	-
SUMMARY CODES						
TOTAL HELPFUL	408 <i>90%</i>	369 95%bc	25 72%c	4 20%	3 78%	4 100%
TOTAL NOT HELPFUL	46 10%	18 <i>5</i> %	10 28%a	17 79%ab	1 22%	- -
Don't know	2 *	1	- -	* 1%	-	- -





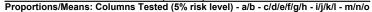
^{*} small base; ** very small base (under 30) ineligible for sig testing

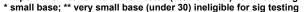


Q66_04. How helpful were each of these sources in helping you to make a decision? - Your energy provider Base: All who used their energy provider as a source of information when choosing their boiler or heating system

		S	EX	AGE							SOCIAL	GRADE		·	TENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (i)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base Weighted Base	258 212	170 138	88 74	64 47*	81 67*	45 26**	27 20**	14 15**	27 37*	114 84	60 49*	39 34*	45 45*	205 162	23 27*	24 16**
Effective Base	153	107	48	35	52	29	19	10	18	68	39	23	26	120	17	12
Very helpful	99 <i>4</i> 7%	70 51%	29 39%	12 26%	32 47%c	18 69%	10 <i>50%</i>	8 55%	19 53%c	48 57%jk	19 <i>40%</i>	12 37%	20 <i>44</i> %	82 <i>50%</i>	13 <i>4</i> 6%	4 23%
Fairly helpful	80 38%	46 33%	34 46%a	19 <i>4</i> 0%	26 38%	6 22%	10 <i>4</i> 9%	5 30%	15 <i>41%</i>	24 29%	21 <i>4</i> 3%	13 <i>3</i> 9%	21 47%i	60 <i>37%</i>	11 <i>4</i> 1%	6 40%
Not very helpful	15 <i>7%</i>	11 8%	5 6%	10 20%dh	1 2%	1 5%	* 1%	*	2 6%	6 7%l	3 6%l	6 19%ijl	-	13 8%	* 1%	1 6%
Not at all helpful	15 <i>7%</i>	10 <i>7</i> %	5 7%	6 13%h	8 12%h	1 <i>4</i> %	-	-	-	5 6%	4 8%	2 6%	4 9%	5 3%	3 13%m	5 n 30%
SUMMARY CODES																
TOTAL HELPFUL	179 <i>8</i> 5%	116 <i>84</i> %	63 <i>86%</i>	31 <i>66%</i>	57 86%c	24 91%	20 99%	13 <i>84%</i>	34 94%c	72 86%	40 83%	26 76%	41 91%k	142 <i>87</i> %	24 87%	10 63%
TOTAL NOT HELPFUL	30 14%	21 <i>15</i> %	10 13%	16 33%dh	9 14%	2 9%	* 1%	*	2 6%	11 <i>13%</i>	7 14%	8 24%l	4 9%	18 11%	4 13%	6 36%
Don't know	3 1%	2 1%	1 2%	*	* 1%	-	-	2 13%	-	1 1%	1 3%	-	-	3 2%	-	* 1%





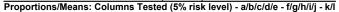


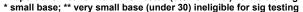


Q66_04. How helpful were each of these sources in helping you to make a decision? - Your energy provider Base: All who used their energy provider as a source of information when choosing their boiler or heating system

			Q27	. PROPERTY TY	PE .		HOUSE	HOLD SIZ	E (NUMBE	R OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	258 212	59 35*	63 70	82 67	54 39*	- _**	35 39*	49 49*	49 39*	81 57*	44 27**	206 163	12 12**
Effective Base	153	40	41	45	37	-	19	32	32	50	29	122	10
Very helpful	99 <i>4</i> 7%	20 57%b	23 33%	30 <i>4</i> 5%	26 66%bc	- -	20 52%	23 47%	16 <i>41%</i>	30 <i>52%</i>	10 36%	82 50%	7 60%
Fairly helpful	80 38%	12 34%	30 43%d	29 43%d	9 23%	- -	9 24%	20 40%f	16 41%f	20 35%	14 <i>5</i> 2%	66 <i>4</i> 1%	3 27%
Not very helpful	15 <i>7</i> %	2 5%	6 9%	5 7%	3 7%	- -	5 12%g	*	3 7%g	6 11%g	2 6%	6 <i>4%</i>	2 13%
Not at all helpful	15 <i>7</i> %	2 5%	11 15%c	* 1%	2 5%	- -	5 12%i	4 8%i	4 11%i	1 1%	1 <i>4</i> %	8 <i>5%</i>	-
SUMMARY CODES													
TOTAL HELPFUL	179 <i>85%</i>	32 90%	53 76%	59 88%b	35 <i>88%</i>	-	30 <i>76%</i>	43 87%	32 83%	50 88%	24 88%	148 <i>91%</i>	11 87%
TOTAL NOT HELPFUL	30 <i>14%</i>	3 10%	17 24%c	5 8%	5 12%	-	9 24%g	4 9%	7 17%	7 12%	3 10%	14 9%	2 13%
Don't know	3 1%	-	-	3 4%b	-	-	-	2 4%	-	*	1 2%	1 1%	-





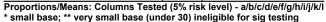




Q66_04. How helpful were each of these sources in helping you to make a decision? - Your energy provider Base: All who used their energy provider as a source of information when choosing their boiler or heating system

		Ì	GOVERNMENT OFFICE REGION											
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base Weighted Base	258 212	10 6**	40 34*	21 21*	17 10**	26 20**	15 12**	53 45*	26 17**	12 10**	8 7**	21 23*	9 7**	
Effective Base	153	6	22	11	10	16	10	36	13	10	6	12	7	
Very helpful	99 <i>47%</i>	1 16%	18 53%k	13 60%k	3 31%	12 62%	3 26%	24 54%k	4 22%	7 70%	5 71%	6 27%	3 39%	
Fairly helpful	80 38%	* 8%	12 37%	8 36%	7 66%	6 32%	7 61%	17 37%	8 <i>4</i> 6%	3 30%	2 22%	6 28%	3 47%	
Not very helpful	15 <i>7</i> %	2 34%	3 8%	1 3%	-	* 1%	-	2 4%	5 29%	-	* 7%	2 11%	-	
Not at all helpful	15 7%	2 42%	1 3%	*	* 3%	* 1%	2 13%	2 4%	*	-	-	6 28%bcg	1 14%	
SUMMARY CODES		1												
TOTAL HELPFUL	179 <i>85%</i>	1 24%	30 89%k	20 96%k	10 97%	19 <i>94</i> %	10 87%	41 91%k	12 <i>6</i> 8%	10 100%	7 93%	13 <i>55%</i>	6 86%	
TOTAL NOT HELPFUL	30 14%	4 76%	3 10%	1 <i>4</i> %	* 3%	* 2%	2 13%	4 8%	6 32%	-	* 7%	9 38%bcg	1 14%	
Don't know	3 1%	-	*	-	- -	1 <i>4%</i>	-	* 1%	-	-	-	1 6%	- -	

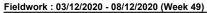


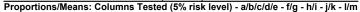


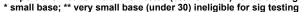


Q66_04. How helpful were each of these sources in helping you to make a decision? - Your energy provider Base: All who used their energy provider as a source of information when choosing their boiler or heating system

			Q33. H0	Q33\Q34. LC VULNERAB	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD					
	Total	Up to £15,999 (a)	£15,999					No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	258	73	29	37	57	56	50	208	145	113	117	127	137	112
Weighted Base	212	66	27*	25**	49*	41*	43*	169	97	115	66*	130	109	94
Effective Base	153	40	18	22	40	31	25	130	89	70	81	81	74	73
Very helpful	99	28	9	15	29	17	18	82	44	55	35	62	56	42
	<i>47%</i>	<i>4</i> 2%	32%	61%	59%ab	<i>4</i> 2%	<i>41%</i>	<i>4</i> 8%	<i>4</i> 5%	<i>4</i> 8%	52%	48%	<i>5</i> 2%	<i>44</i> %
Fairly helpful	80	21	17	8	18	13	12	68	39	40	21	53	34	41
	38%	32%	65%ade	34%	37%	33%	28%	<i>40%</i>	<i>4</i> 1%	35%	32%	41%	31%	44%l
Not very helpful	15	6	*	1	2	4	6	10	7	8	4	8	10	5
	<i>7</i> %	10%	1%	3%	4%	10%	13%g	<i>6%</i>	7%	7%	5%	<i>6%</i>	<i>9%</i>	6%
Not at all helpful	15	10	*	*	*	4	7	8	6	9	6	6	9	3
	<i>7</i> %	15%bd	1%	1%	1%	10%d	17%g	<i>4%</i>	<i>6</i> %	8%	9%	<i>4%</i>	8%	3%
SUMMARY CODES														1
TOTAL HELPFUL	179	48	26	24	47	30	30	149	83	96	56	114	90	83
	<i>8</i> 5%	74%	98%ae	96%	96%ae	<i>75%</i>	<i>6</i> 9%	88%f	<i>8</i> 6%	83%	85%	<i>8</i> 8%	83%	88%
TOTAL NOT HELPFUL	30	16	1	1	2	8	13	17	13	17	9	14	19	8
	14%	25%bd	2%	<i>4</i> %	4%	20%bd	30%g	10%	13%	15%	14%	10%	<i>17%</i>	9%
Don't know	3 1%	1 1%	-	- -	- -	2 5%	* 1%	2 1%	1 1%	2 2%	1 1%	2 1%	*	2 3%



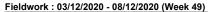






Q66_04. How helpful were each of these sources in helping you to make a decision? - Your energy provider Base: All who used their energy provider as a source of information when choosing their boiler or heating system

		Q3. WHETHER SUP RENEWABL	
	Total	Support (a)	Oppose (b)
Unweighted Base	258	204	27
Weighted Base	212	172	15**
Effective Base	153	123	18
Very helpful	99	84	9
	<i>47%</i>	<i>4</i> 9%	60%
Fairly helpful	80	62	4
	38%	<i>36</i> %	26%
Not very helpful	15	11	2
	<i>7</i> %	<i>6</i> %	14%
Not at all helpful	15	12	*
	<i>7</i> %	7%	1%
SUMMARY CODES			
TOTAL HELPFUL	179	146	13
	<i>85%</i>	<i>85</i> %	85%
TOTAL NOT HELPFUL	30	23	2
	14%	1 4 %	14%
Don't know	3	3	*
	1%	1%	1%



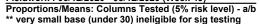


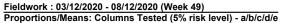


Table 57

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q66_04. How helpful were each of these sources in helping you to make a decision? - Your energy provider Base: All who used their energy provider as a source of information when choosing their boiler or heating system

		Q62.		LERS OR HEATING SY		
	Total	Gas	Oil	Coal	Biomass	Other
		(a)	(b)	(c)	(d)	(e)
Unweighted Base	258	199	28	16	7	2
Weighted Base	212	171	20**	12**	4**	1**
Effective Base	153	118	17	10	4	2
Very helpful	99	87	6	2	2	*
1 - 1, 11 - 1, 11	47%	51%	29%	15%	50%	47%
Fairly helpful	80	64	7	6	2	-
•	38%	37%	32%	50%	50%	-
Not very helpful	15	12	2	1	-	-
	7%	7%	12%	8%	-	-
Not at all helpful	15	6	5	3	-	-
	7%	4%	27%	26%	-	-
SUMMARY CODES	1 1					
TOTAL HELPFUL	179	151	12	8	4	*
	85%	88%	61%	65%	100%	47%
TOTAL NOT HELPFUL	30	18	8	4	-	-
	14%	11%	39%	34%	-	-
Don't know	3	2	-	*	-	*
	1%	1%	-	1%	_	53%



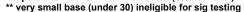


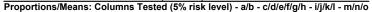


Table 58

Q67. How easy or difficult did you find it to get the information you wanted about a new boiler or heating system? Base: All who were involved in the decision making process for choosing a new boiler or heating system

		SI	EX	AGE						SOCIAL GRADE				TENURE		
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base Weighted Base	850 792	488 434	362 358	148 118	214 175	143 120	110 102	100 105	135 173	355 296	208 178	144 175	143 142	685 638	82 78	69 61*
Effective Base	494	313	192	76	133	94	79	74	70	220	135	76	88	394	52	39
Very easy	236 <i>30%</i>	139 32%	97 27%	18 15%	52 30%c	31 26%c	33 32%c	43 41%cde	60 34%ce	96 32%k	47 27%	42 24%	51 36%jk	192 30%o	26 34%o	12 20%
Fairly easy	433 <i>5</i> 5%	236 <i>54%</i>	197 <i>5</i> 5%	83 70%defgh	86 <i>4</i> 9%	72 60%dfg	49 <i>4</i> 8%	48 46%	94 <i>55%</i>	161 <i>54%</i>	102 58%l	103 59%l	67 <i>4</i> 7%	349 <i>55%</i>	40 52%	35 <i>57%</i>
Fairly difficult	62 8%	33 8%	29 8%	11 9%h	24 14%gh	10 8%h	7 7%h	6 6%h	4 2%	25 8%j	7 4%	19 11%j	10 7%	46 7%	7 9%	9 14%m
Very difficult	23 3%	11 2%	12 3%	5 4%gh	11 6%fgh	4 4%g	1 1%	-	2 1%	7 2%	3 2%	4 2%	8 6%ijk	18 3%	4 5%	1 2%
Did not want or need any information	31 <i>4</i> %	13 3%	19 5%a	1 1%	2 1%	*	10 10%cde	5 5%de	13 8%cd	7 e 3%	14 8%ikl	4 2%	5 4%	29 5%	1 1%	2 2%
SUMMARY CODES																
TOTAL EASY	670 <i>8</i> 5%	375 87%b	294 82%	101 <i>8</i> 6%	138 <i>7</i> 9%	103 <i>8</i> 6%	82 80%	91 87%d	154 89%df	257 87%	150 <i>84%</i>	145 83%	118 83%	541 85%o	67 86%	47 77%
TOTAL DIFFICULT	85 11%	44 10%	41 11%	15 13%gh	35 20%efgh	14 12%h	9 8%h	6 <i>6</i> %	6 3%	32 11%j	10 <i>6%</i>	24 13%j	19 13%j	64 10%	10 13%	10 16%
Don't know	6 1%	2 *	5 1%	*	-	3 2%dh_	1 1%	2 2%dh_	- -	-	4 2%il	3 2%il	- -	4 1%	- -	3 4%mn



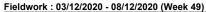


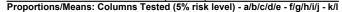


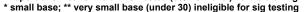


Q67. How easy or difficult did you find it to get the information you wanted about a new boiler or heating system? Base: All who were involved in the decision making process for choosing a new boiler or heating system

			Q2	7. PROPERTY TY		HOUSE	IOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EA	
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	850	112	231	306	197	2	125	254	168	174	129	625	90
Weighted Base	792	78*	294	271	148	1**	136	273	144	141	99	579	84
Effective Base	494	63	134	200	135	1	76	139	108	115	77	355	58
Very easy	236	22	73	92	50	-	40	82	42	50	22	167	34
, ,	30%	28%	25%	34%b	34%b	-	29%	30%	29%	36%j	23%	29%	40%k
Fairly easy	433	42	173	141	76	1	70	154	79	69	61	325	40
	55%	54%	59%c	52%	52%	97%	52%	56%	55%	49%	62%i	56%	48%
Fairly difficult	62	7	26	21	8	*	13	14	15	12	8	43	4
	8%	9%	9%	8%	5%	3%	9%g	5%	10%g	8%	9%	7%	5%
Very difficult	23	6	6	5	6	-	4	2	3	8	5	16	1
	3%	8%bc	2%	2%	4%	-	3%g	1%	2%	6%g	5%g	3%	1%
Did not want or need any	31	2	11	10	8	-	9	16	4	*	2	25	4
information	4%	2%	4%	4%	5%	-	7%hij	6%ij	3%i	*	2%	4%	5%
SUMMARY CODES	1						İ						
TOTAL EASY	670	63	246	233	126	1	110	235	122	119	84	491	74
	85%	82%	84%	86%	85%	97%	81%	86%	84%	85%	85%	85%	88%
TOTAL DIFFICULT	85	13	32	26	14	*	17	17	18	20	13	58	5
	11%	16%	11%	10%	9%	3%	12%g	6%	13%g	14%g	13%g	10%	6%
Don't know	6	-	4	2	-	-	-	4	1	2	-	5	-
	1%	-	1%	1%	_	_	1 -	2%	*	1%	-	1%	-





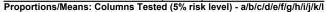


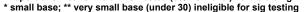


Q67. How easy or difficult did you find it to get the information you wanted about a new boiler or heating system? Base: All who were involved in the decision making process for choosing a new boiler or heating system

			GOVERNMENT OFFICE REGION											
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)	
Unweighted Base	850	37	111	82	57	75	53	137	122	45	34	58	39	
Weighted Base	792	35*	103	74	43*	65*	55*	131	102	44*	45*	69	25**	
Effective Base	494	13	78	51	35	50	36	88	50	30	23	37	26	
Very easy	236 30%	11 31%h	33 32%h	23 31%h	17 38%h	21 32%h	16 <i>30%</i>	40 30%h	20 19%	10 23%	17 39%hi	19 28%	10 <i>41%</i>	
Fairly easy	433 55%	19 56%	55 53%	39 53%	22 50%	34 53%	30 <i>54%</i>	71 <i>54%</i>	69 68%abcde k	26 efgj 58%	19 <i>4</i> 3%	37 54%	11 <i>4</i> 5%	
Fairly difficult	62 8%	4 10%f	7 7%	7 10%	3 8%	9 14%fgh	2 3%	8 <i>6%</i>	6 <i>6</i> %	4 8%	3 7%	8 11%f	2 8%	
Very difficult	23 3%	* 1%	7 7%ce	1 1%	* 1%	*	2 3%	5 4%	4 4%	1 2%	1 2%	1 2%	*	
Did not want or need any information	31 <i>4</i> %	1 2%	1 1%	4 6%h	1 3%	1 2%	6 10%abegl	5 nk 4%	1 1%	4 10%behk	4 9%behk	2 3%	1 5%	
SUMMARY CODES														
TOTAL EASY	670 <i>85%</i>	30 87%	88 <i>85%</i>	62 <i>84</i> %	38 88%	55 84%	46 <i>84%</i>	111 <i>84%</i>	89 87%	36 81%	37 82%	57 82%	22 87%	
TOTAL DIFFICULT	85 11%	4 11%	14 14%	8 11%	4 9%	9 14%	3 <i>6</i> %	13 10%	10 <i>10%</i>	4 10%	4 10%	9 13%	2 9%	
Don't know	6 1%	-	-	-	-	- -	-	3 2%	2 2%	-	-	1 2%	-	









Q67. How easy or difficult did you find it to get the information you wanted about a new boiler or heating system? Base: All who were involved in the decision making process for choosing a new boiler or heating system

		Q33. HOUSEHOLD INCOME					Q33\Q34. LOW INCOME VULNERABLE GROUP		PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVIN IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (i)	No (k)	Yes (I)	No (m)
Unweighted Base	850	241	114	128	172	157	159	691	398	452	327	483	374	443
Weighted Base	792	205	121	107	163	149	125	667	319	473	201	544	340	424
Effective Base	494	134	60	87	122	101	84	410	245	262	202	315	182	302
Very easy	236	61	25	40	57	39	37	199	92	145	77	153	102	129
	30%	30%b	21%	37%be	35%be	26%	30%	30%	29%	31%	38%k	28%	<i>30%</i>	31%
Fairly easy	433	102	74	56	87	88	61	372	179	254	86	317	184	237
	<i>5</i> 5%	<i>50%</i>	61%a	53%	<i>54%</i>	59%a	<i>4</i> 9%	<i>5</i> 6%	<i>5</i> 6%	<i>54%</i>	<i>4</i> 3%	58%j	<i>54%</i>	<i>5</i> 6%
Fairly difficult	62	27	8	3	6	15	17	45	27	34	17	40	23	34
	8%	13%bcd	<i>6</i> %	3%	<i>4%</i>	10%cd	14%g	7%	9%	7%	8%	<i>7%</i>	7%	<i>8%</i>
Very difficult	23 3%	8 4%c	5 4%c	*	6 <i>4%</i>	4 2%	4 3%	19 <i>3%</i>	15 5%i	8 2%	13 6%k	8 1%	15 4%m	6 1%
Did not want or need any information	31	6	9	5	6	3	5	26	2	29	8	23	16	14
	<i>4</i> %	3%	8%ae	<i>4</i> %	<i>4</i> %	2%	<i>4</i> %	<i>4%</i>	1%	6%h	<i>4</i> %	<i>4</i> %	5%	3%
SUMMARY CODES										İ				
TOTAL EASY	670	164	99	97	144	126	98	572	271	399	163	470	286	366
	85%	<i>80%</i>	<i>82%</i>	90%ab	89%ab	<i>8</i> 5%	79%	86%f	85%	<i>84%</i>	<i>81%</i>	<i>8</i> 6%	<i>84%</i>	<i>86%</i>
TOTAL DIFFICULT	85	36	13	4	12	19	21	64	43	42	29	48	38	40
	11%	17%bcd	10%c	4%	<i>8</i> %	12%c	17%g	10%	13%i	9%	15%k	<i>9</i> %	11%	<i>9</i> %
Don't know	6 1%	-	-	2 2%ad	-	1 1%	-	6 1%	3 1%	3 1%	1	3 1%	-	4 1%l

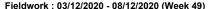


Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m



Q67. How easy or difficult did you find it to get the information you wanted about a new boiler or heating system? Base: All who were involved in the decision making process for choosing a new boiler or heating system

		Q3. WHETHER SUPP RENEWABLE	
	Total	Support (a)	Oppose (b)
Unweighted Base	850	674	66
Weighted Base	792	640	46*
Effective Base	494	398	36
Very easy	236	195	10
	30%	<i>31%</i>	21%
Fairly easy	433	353	26
	<i>5</i> 5%	<i>55%</i>	57%
Fairly difficult	62	48	4
	<i>8%</i>	8%	8%
Very difficult	23	15	3
	3%	2%	8%a
Did not want or need any information	31	22	2
	<i>4</i> %	3%	5%
SUMMARY CODES			
TOTAL EASY	670	548	36
	<i>85%</i>	86%	79%
TOTAL DIFFICULT	85	63	7
	11%	10%	16%
Don't know	6	6	-
	1%	1%	-



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b

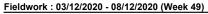
* small base

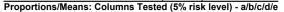


BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q67. How easy or difficult did you find it to get the information you wanted about a new boiler or heating system? Base: All who were involved in the decision making process for choosing a new boiler or heating system

		Q62.	WHICH OF THESE BO	ILERS OR HEATING SY	STEMS DID YOU INST	ALL?
	Total	Gas (a)	Oil (b)	Coal (c)	Biomass (d)	Other (e)
Unweighted Base Weighted Base	850 792	623 636	107 73*	57 46*	35 20**	8 5**
Effective Base	494	380	62	28	17	5
Very easy	236 30%	207 33%bc	14 19%	9 19%	3 17%	1 14%
Fairly easy	433 55%	339 <i>5</i> 3%	46 63%	23 49%	13 67%	2 51%
Fairly difficult	62 8%	43 7%	9 13%	6 13%a	1 6%	2 36%
Very difficult	23 3%	14 2%	3 <i>4%</i>	4 9%a	2 9%	-
Did not want or need any information	31 <i>4</i> %	28 <i>4</i> %	1 1%	2 3%	* 1%	-
SUMMARY CODES						
TOTAL EASY	670 <i>85%</i>	547 86%c	60 82%c	32 68%	16 83%	3 64%
TOTAL DIFFICULT	85 11%	57 9%	12 17%a	10 22%a	3 16%	2 36%
Don't know	6	3 1%	-	3 6%ah	-	<u>-</u>



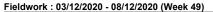


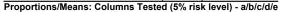
^{*} small base; ** very small base (under 30) ineligible for sig testing

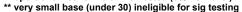


Q67. How easy or difficult did you find it to get the information you wanted about a new boiler or heating system? Base: All who were involved in the decision making process for choosing a new boiler or heating system

		Q64. SOU	RCES OF INFORMATION	ON USED WHEN CHOOS	SING BOILER/HEATING S	YSTEM
	Total	Internet\websit es (a)	Friends\Family (b)	Your heating engineer\instal ler (c)	Your energy provider (d)	Other (e)
Unweighted Base	850	214	228	463	258	13
Weighted Base	792	202	198	458	212	13**
Effective Base	494	138	137	268	153	9
Very easy	236	56	50	127	74	1
	30%	28%	25%	28%	35%bc	11%
Fairly easy	433	127	124	264	102	7
	55%	63%d	63%d	58%d	<i>4</i> 8%	51%
Fairly difficult	62	14	14	38	18	2
	8%	7%	7%	8%	<i>8%</i>	13%
Very difficult	23	1	7	8	12	-
	3%	1%	4%ac	2%	6%ac	-
Did not want or need any information	31	2	3	19	6	3
	<i>4</i> %	1%	2%	4%ab	3%	25%
SUMMARY CODES						
TOTAL EASY	670	183	174	391	176	8
	85%	91%cd	88%	<i>85%</i>	83%	<i>62%</i>
TOTAL DIFFICULT	85	16	21	46	30	2
	11%	<i>8%</i>	11%	10%	14%a	13%
Don't know	6 1%	1 1%	-	2	-	-







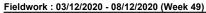


Q68. Do you feel you had the right information to help you make a good choice or would you have liked more or different information? Base: All who were involved in the decision making process for choosing a new boiler or heating system

Unweighted Base Weighted Base Effective Base The right information to help you make a good choice Or would you have liked more or different information?

Don't know

	SI	EX			AG	E .				SOCIAL	GRADE		T	ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
850 792	488 434	362 358	148 118	214 175	143 120	110 102	100 105	135 173	355 296	208 178	144 175	143 142	685 638	82 78	69 61*
494	313	192	76	133	94	79	74	70	220	135	76	88	394	52	39
611 77%	342 79%	269 75%	66 <i>56%</i>	123 71%c	95 79%c	85 83%cd	92 88%cde	149 86%cd	239 e 81%l	144 81%l	132 <i>7</i> 5%	96 68%	515 81%no	49 63%	36 59%
160 20%	81 19%	78 22%	49 42%defgh	45 n 26%efgh	20 h <i>16%</i>	15 1 <i>4</i> %	10 9%	22 13%	53 18%	30 17%	37 21%	39 28%ij	114 <i>18%</i>	25 32%m	19 31%m
22	10	12	3	7 4%h	5 5%h	3	2	2	5	4	6	6 4%i	9	4 5%m	6 10%m

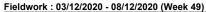


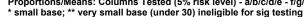


Q68. Do you feel you had the right information to help you make a good choice or would you have liked more or different information? Base: All who were involved in the decision making process for choosing a new boiler or heating system

Unweighted Base Weighted Base Effective Base The right information to help you make a good choice Or would you have liked more or different information? Don't know

		Q27		PE		HOUSEHOLD SIZE (NUMBER OF PEOPLE)					AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (l)
850	112	231	306	197	2	125	254	168	174	129	625	90
792	78*	294	271	148	1**	136	273	144	141	99	579	84
494	63	134	200	135	1	76	139	108	115	77	355	58
611 <i>77%</i>	69 89%bc	219 <i>74%</i>	201 <i>74%</i>	121 82%	1 100%	98 72%	230 84%fhj	102 <i>71%</i>	110 <i>7</i> 8%	70 71%	451 78%	67 81%
160 20%	8 10%	66 22%ad	65 24%ad	21 14%	- -	36 26%gi	36 13%	40 28%gi	25 18%	23 23%g	113 20%	14 17%
20% 22 3%	10% 1 1%	22%ad 10 <i>3%</i>	24%ad 5 2%	14% 7 4%	- -	26%gi 2 2%	13% 7 3%	28%gi 2 2%	18% 5 4%	23%g 6 6%fh	20% 15 3%	17 2 2



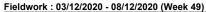


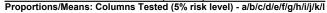


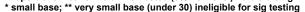
Q68. Do you feel you had the right information to help you make a good choice or would you have liked more or different information? Base: All who were involved in the decision making process for choosing a new boiler or heating system

Unweighted Base
Weighted Base
Effective Base
The right information to help you make a good choice
Or would you have liked more or different information?
Don't know

					G	OVERNMENT O	FFICE REGION	l				
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
850	37	111	82	57	75	53	137	122	45	34	58	39
792	35*	103	74	43*	65*	55*	131	102	44*	45*	69	25**
494	13	78	51	35	50	36	88	50	30	23	37	26
611 <i>77%</i>	25 71%	81 78%	58 78%	33 77%	44 67%	49 89%aegi	96 73%	82 80%e	33 76%	38 84%ae	56 82%e	16 65%
160 20%	10 28%fh	22 21%f	14 19%	8 19%	20 31%fghjk	6 10%	25 19%	15 15%	10 23%f	7 16%	12 18%	9 35%
22 3%	* 1%	1 1%	2 3%	2 4%	1 2%	1 1%	10 8%abfii	5 ik 5%bik	* 1%	-	* 1%	-









Q68. Do you feel you had the right information to help you make a good choice or would you have liked more or different information? Base: All who were involved in the decision making process for choosing a new boiler or heating system

				OUSEHOLD IN			Q33\Q34. LC VULNERAB		PRESEN CHILD (UNDER HOUSE CHILD	REN R 16 IN HOLD)	LONG-ST	RMITY IN	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	850 792	241 205	114 121	128 107	172 163	157 149	159 125	691 667	398 319	452 473	327 201	483 544	374 340	443 424
Effective Base	494	134	60	87	122	101	84	410	245	262	202	315	182	302
The right information to help you make a good choice	611 <i>77%</i>	130 <i>6</i> 3%	101 84%a	91 85%a	135 83%a	118 79%a	70 56%	541 81%f	228 71%	383 81%h	156 78%	430 79%	255 <i>7</i> 5%	343 81%l
Or would you have liked more or different information?	160 20%	67 33%bcd	18 le <i>15%</i>	14 13%	24 15%	29 19%	51 41%g	108 <i>16%</i>	76 24%i	83 18%	42 21%	103 19%	79 23%m	73 17%
Don't know	22	8	2	3	3	3	3	18	15	7	3	10	5	8

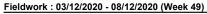




Q68. Do you feel you had the right information to help you make a good choice or would you have liked more or different information? Base: All who were involved in the decision making process for choosing a new boiler or heating system

Unweighted Base Weighted Base
Effective Base
The right information to help you make a good choice
Or would you have liked more or different information?
Don't know

	Q3. WHETHER SUP RENEWABL	
Total	Support (a)	Oppose (b)
850	674	66
792	640	46*
132	040	40
494	398	36
434	390	30
611	507	37
77%	79%	81%
160	119	7
		•
20%	19%	16%
22	14	1
3%	2%	2%

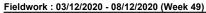


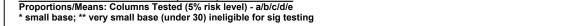


Q68. Do you feel you had the right information to help you make a good choice or would you have liked more or different information? Base: All who were involved in the decision making process for choosing a new boiler or heating system

Unweighted Base
Weighted Base
Effective Base
The right information to help you make a good choice
Or would you have liked more or different information?
Don't know

		WHICH OF THESE BO	LERS OR HEATING SY	STEMS DID YOU INSTA	
Total	Gas	Oil	Coal	Biomass	Other
	(a)	(b)	(c)	(d)	(e)
850	623	107	57	35	8
792	636	73*	46*	20**	5**
494	380	62	28	17	5
611	527	43	19	11	3
77%	83%bc	59%c	<i>40%</i>	58%	52%
160	98	27	25	6	2
20%	15%	37%a	54%ab	30%	48%
22	11 2%	3 4%	3 6%a	2 12%	-



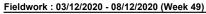




Q68. Do you feel you had the right information to help you make a good choice or would you have liked more or different information? Base: All who were involved in the decision making process for choosing a new boiler or heating system

Unweighted Base Weighted Base
Effective Base
The right information to help you make a good choice
Or would you have liked more or different information?
Don't know

	Q64. SOU	RCES OF INFORMATION		SING BOILER/HEATING	SYSTEM
Total	Internet\websit es (a)	Friends\Family (b)	Your heating engineer∖instal ler (c)	Your energy provider (d)	Other (e)
850	214	228	463	258	13
792	202	198	458	212	13**
494	138	137	268	153	9
611	165	140	364	161	9
77%	81%b	71%	79%b	76%	66%
160	33	53	84	45	4
20%	16%	27%ac	18%	21%	26%
22	4	5	10	6	1
3%	2%	3%	2%	3%	8%





Q27. Property type Base: All Adults in UK

Unweighted Base Weighted Base
Effective Base
Flat or Maisonette
Terrace Property
Semi Detached Property
Detached Property
Other type
Don't know

	SE	ΞX			AGE					SOCIAL	GRADE]	ΓENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
536	273	263	78	127	85	84	88	74	136	129	110	162	183	169	178
13%	14%	13%	15%h	19%cefgh	14%h	13%h	15%h	8%	<i>12%</i>	<i>1</i> 2%	<i>13%</i>	17%ijk	7%	25%m	30%m
1345	646	699	135	234	260	246	205	266	293	367	288	396	880	257	190
33%	33%	34%	<i>26%</i>	35%ch	42%cdfgh	37%ch	34%ch	29%	25%	35%i	34%i	41%ijk	33%	38%mo	32%
1365	695	670	216	236	200	226	185	302	394	349	330	292	929	196	201
<i>34%</i>	35%b	33%	41%defgh	35%g	32%	34%	31%	33%	33%	33%	39%ijl	30%	35%n	29%	34%n
748	341	408	89	69	79	115	125	270	347	191	110	100	670	48	17
19%	<i>17%</i>	20%a	17%de	10%	13%	17%de	21%de	29%cde	fg 30%jkl	18%kl	13%l	<i>10%</i>	25%no	7%o	3%
14 *	7 *	8	1	2	1	1	2	8 1%cde	4 f *	4	2	4	9 *	1	4 1%
14 *	7 *	7	7 1%defah	2	1	1	1	1 *	3	4	2	5 *	8	1	2

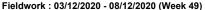


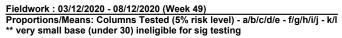
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

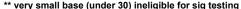


Q27. Property type Base: All Adults in UK

			Q27.	PROPERTY TY	PE .		HOUSE	IOLD SIZE	(NUMBE	R OF PEO	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	4022 4022	698 536	915 1345	1368 1365	920 748	47 14**	770 796	1427 1503	715 696	692 666	418 361	2812 2839	566 523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Flat or Maisonette	536 13%	536 100%bcd	-	-	-	-	220 28%ghi j	166 11%ij	77 11%ij	48 7%	25 7%	401 14%l	23 <i>4</i> %
Terrace Property	1345 33%	- -	1345 100%acd	-	-	-	286 36%g	478 32%	237 34%	224 34%	120 33%	1017 36%l	129 25%
Semi Detached Property	1365 <i>34%</i>	- -	-	1365 100%abd	-	-	187 <i>24</i> %	508 34%f	270 39%fg	252 38%fg	148 41%fg	961 34%	172 33%
Detached Property	748 19%	-	-	-	748 100%abc	-	97 12%	340 23%fhj	108 15%f	139 21%fh	65 18%f	444 16%	196 38%k
Other type	14 *	- -	-	-	-	14 100%	3 *i	9 1%i	1	*	1	10	3 1%
Don't know	14 *		-	- -	-	- -	3 *	2	2	3 1%	3 1%g	7	*









Q27. Property type Base: All Adults in UK

						G	OVERNMENT OF	FICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	4022 4022	176 163	433 441	348 331	342 293	375 354	337 374	504 529	628 551	308 344	132 192	279 338	160 111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Flat or Maisonette	536 13%	16 10%	47 11%f	29 <i>9</i> %	30 10%f	26 7%	22 6%	144 27%abco jkl	70 defhi 13%cef	53 15%abcd	15 efj 8%	75 22%abc	10 defhij 9%
Terrace Property	1345 33%	54 33%i	152 34%di	107 32%i	82 28%	125 35%di	131 35%di	189 36%di	196 36%di	90 26%	76 39%cdik	105 <i>31%</i>	38 <i>34%</i>
Semi Detached Property	1365 <i>34%</i>	67 41%fghij	183 k 42%dfghi	138 ijk 42%dfghi	102 ijk 35%j	133 38%fghjk	114 <i>30%</i>	158 <i>30%</i>	167 30%	113 33%	52 27%	102 <i>30%</i>	36 32%
Detached Property	748 19%	25 16%g	57 13%g	55 17%g	77 26%abcegh	67 k 19%bg	105 28%abceg	34 hk 6%	112 20%bgl	85 25%abce	49 gk 25%abce	54 eghk 16%g	27 24%bgk
Other type	14	1	1	*	*	1	1 *	2	3 1%	3 1%f	1	1	*
Don't know	14 *	1	*	2	1 *	1	1	2	3 1%	1	*	1	-



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



Q27. Property type Base: All Adults in UK

		Up to	Q33. H0	DUSEHOLD IN: £25,000 -	COME £35,000 -		Q33\Q34. LC VULNERAB		PRESEN CHILI (UNDEI HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-S1 ILLNESS, I OR INFIF HOUSE	TANDING DISABILITY RMITY IN	Q31. PENSIO IN THE HOL	
	Total	£15,999 (a)	£10,000 - £24,999 (b)	£34,999 (c)	£49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base	4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
Weighted Base	4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Flat or Maisonette	536	185	104	67	65	70	72	464	115	421	109	405	114	403
	13%	20%bcde	e 14%cd	11%	10%	12%	15%	13%	9%	15%h	<i>12%</i>	<i>14%</i>	9%	15%l
Terrace Property	1345	353	268	217	209	163	200	1145	444	901	335	942	395	931
	33%	38%de	35%de	34%e	31%	27%	41%g	32%	36%i	32%	38%k	32%	31%	35%l
Semi Detached Property	1365	285	276	231	240	194	154	1211	454	911	299	1018	440	894
	<i>34%</i>	30%	36%a	36%a	35%a	32%	32%	<i>34%</i>	37%i	32%	<i>34%</i>	<i>34%</i>	<i>34%</i>	<i>34%</i>
Detached Property	748	106	116	116	159	172	55	693	198	550	127	594	328	407
	19%	<i>11%</i>	15%a	18%ab	24%abc	29%abco	d 11%	20%f	<i>16%</i>	20%h	<i>15%</i>	20%j	25%m	15%
Other type	14 *	6 1%e	3	1 *	3	*	5 1%g	10	1 *	13 *h	3	11 *	9 1%m	6
Don't know	14 *	3	1	1	1	*	*	14 *	5 *	9	*	9	1 *	8



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Table 61 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q28. Main way property is heated during winter Base: All Adults in UK

		SE	X			AG	E .				SOCIAL	GRADE			ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base Weighted Base	4022 4022	1967 1968	2055 2054	581 526	701 670	655 626	705 674	628 607	752 920	1305 1177	1151 1044	641 842	925 958	2656 2679	669 672	594 591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Gas (central heating)	3099 77%	1498 <i>76%</i>	1602 <i>78%</i>	300 <i>5</i> 7%	450 67%c	484 77%cd	563 84%cde	514 85%cde	788 86%cde	916 e 78%k	825 79%k	620 <i>74%</i>	738 77%k	2110 79%no	500 <i>74%</i>	436 <i>74%</i>
Gas (fixed heaters)	401 <i>10%</i>	186 <i>9%</i>	215 10%	98 19%efgh	106 16%efgh	74 12%fgh	33 5%	42 7%	48 <i>5</i> %	106 <i>9</i> %	95 <i>9%</i>	101 12%ij	100 <i>10%</i>	231 9%	72 11%m	86 15%mn
Oil	177 <i>4</i> %	95 <i>5%</i>	82 <i>4</i> %	31 6%eg	29 <i>4</i> %	22 4%	32 5%	22 4%	42 5%	65 6%l	44 <i>4</i> %	40 5%l	28 3%	136 5%no	22 3%	16 3%
Electric Portable heater	150 <i>4</i> %	89 5%b	61 3%	45 8%defgh	39 6%efgh	20 3%h	21 3%h	13 <i>2%</i>	12 1%	44 <i>4</i> %	36 3%	35 <i>4%</i>	34 <i>4</i> %	94 3%	30 <i>5%</i>	19 3%
Electric (storage)	82 2%	42 2%	39 2%	19 4%efgh	21 3%fgh	11 2%	11 2%	5 1%	13 1%	17 1%	17 2%	25 3%ij	23 2%i	42 2%	20 3%m	17 3%m
Electric (not storage)	38 1%	21 1%	17 1%	6 1%	7 1%	5 1%	5 1%	4 1%	10 1%	11 <i>1%</i>	10 1%	4	13 1%k	20 1%	13 2%mo	1%
Communal or district heating	16 *	9	7 *	5 1%fgh	7 1%fgh	3	1 *	*	1 *	4 *	4	4	5 1%	10 *	2	4 1%
Other type of portable heater	9	5 *	4	4 1%efh	3 *h	*	1 *	1 *	1	3	2	2	2	5 *	3	1 *
Solid fuel (open fire\enclosed stove) - wood	8 *	3 *	5 *	1 *	1	2	1 *	2	2	4 *	1	2 *	1	7	1	-
Solid fuel (open fire\enclosed stove) - coal	4 *	3 *	1 *	2	1	*	*	1	1 *	1	1 *	1	1	3	*	1 *
Solid fuel - coal	4	2	2	1	1	*	*	1 *	1	*	1	1	2	3	1	1 *
Solid fuel - biomass (e.g wood)	3	1	2	2 *h	1	*	*	*	*	*	1	1	1	2	1	*
Other	4	2	2	1	1	*	1	1	1	1	1	1	1	3 *	1	*



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q28. Main way property is heated during winter Base: All Adults in UK

Unweighted Base Effective Base

Don't know

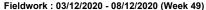
	SI	EX			AC	GE .				SOCIAL	GRADE			TENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022 2483	1967 1279	2055 1210	581 329	701 445	655 448	705 503	628 453	752 407	1305 860	1151 761	641 400	925 541	2656 1627	669 419	594 378
26 1%	12 <i>1%</i>	14 <i>1%</i>	13 2%def	5 gh 1%h _	3	4 1%h	2	1	6	6 1%	4 1%	10 <i>1%</i>	14 <i>1%</i>	5 1%	5 1%

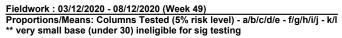


Table 61 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q28. Main way property is heated during winter Base: All Adults in UK

			Q27	. PROPERTY TY	PE.		HOUSE	HOLD SIZE	(NUMBE	R OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Gas (central heating)	3099 <i>77%</i>	381 <i>71%</i>	1048 78%a	1065 78%a	586 78%a	12 82%	637 80%hij	1220 81%hij	519 75%j	496 74%j	227 63%	2254 79%l	370 <i>71%</i>
Gas (fixed heaters)	401	66	144	144	43	2	58	129	77	83	55	288	26
, ,	10%	12%d	11%d	11%d	6%	12%	7%	9%	11%fg	12%fg	15%fg	h 10%l	5%
Oil	177 <i>4</i> %	10 2%	41 3%	56 4%a	70 9%abc	* 1%	27 3%	61 <i>4%</i>	39 6%fg	26 <i>4%</i>	25 7%fgi	72 i 3%	81 16%k
Electric Portable heater	150 <i>4</i> %	25 5%	47 4%	55 <i>4</i> %	21 3%	* 2%	25 3%	40 3%	30 4%g	28 4%g	26 7%fg	106 hi <i>4%</i>	15 3%
Electric (storage)	82 2%	31 6%bcd	25 2%	17 1%	8 1%	* 1%	27 3%gh	20 ii 1%	10 1%	14 2%	10 3%g	54 2%	12 2%
Electric (not storage)	38 1%	12 2%bcd	11 <i>1%</i>	8 1%	6 1%	* 1%	12 2%gh	12 1 1%	3	5 1%	5 1%h	21 1%	7 1%
Communal or district heating	16 *	3 1%	6 *	5 *	2	- -	2 *	3	3	4 1%	4 1%fg	11 *	*
Other type of portable heater	9	1 *	4	3	1	*	1 *	2	2	2	1	6	1
Solid fuel (open fire\enclosed stove) - wood	8 *	- -	3	2 *	3 *	- -	1 *	4 *	1 *	1	1 *	4 *	3 1%k
Solid fuel (open fire\enclosed stove) - coal	4 *	- -	1	1	1 *	*	*	2	*	1 *	1 *	1 *	1
Solid fuel - coal	4	*	2	2	*	*	*	1	2	1	*	2	2 *k
Solid fuel - biomass (e.g wood)	3	1	1	1	1	- -	*	*	1	1	1	1	*
Other	4	1	1	1	1	* 1%	1 *	2	1	*	1	2	2







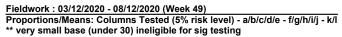
Q28. Main way property is heated during winter Base: All Adults in UK

Unweighted Base Effective Base

Don't know

		Q27	7. PROPERTY TY	/PE		HOUSE	HOLD SI	ZE (NUMB	ER OF PE	OPLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (l)
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
2483	426	625	927	605	24	442	882	455	459	266	1743	355
26	4	10	7	4	*	4	6	7	5	4	17	2
1%	1%	1%	*	*	*	*	*	1%g	1%	1%g	1%	*





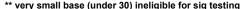
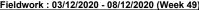




Table 61 BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q28. Main way property is heated during winter Base: All Adults in UK

						(GOVERNMENT OF	FICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	4022 4022	176 163	433 441	348 331	342 293	375 354	337 374	504 529	628 551	308 344	132 192	279 338	160 111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Gas (central heating)	3099 77%	130 80%gl	353 80%fgkl	275 83%fgjkl	239 82%fgjkl	279 79%gl	279 75%gl	368 70%l	460 84%efgijl	270 kl 78%gl	146 76%gl	253 75%gl	47 42%
Gas (fixed heaters)	401 10%	15 10%	40 9%	26 8%	25 9%	36 10%	34 9%	89 17%abcd	40 lefhij 7%	27 8%	20 10%	44 13%bcdfhil	6 <i>6</i> %
Oil	177 4%	5 3%	13 3%	7 2%	7 3%	9 2%	31 8%abcdeg	10 ghjk 2%	8 2%	20 6%bcdegh	7 n 4%gh	12 4%gh	48 43%abcd jk
Electric Portable heater	150 <i>4%</i>	7 4%	19 <i>4%</i>	10 3%	9 3%	15 <i>4</i> %	11 <i>3%</i>	29 5%cfhik	17 3%	8 2%	10 5%fhik	9 3%	4 4%
Electric (storage)	82 2%	3 2%	8 2%	3 1%	4 1%	6 2%	10 3%c	14 3%c	12 2%	9 3%c	4 2%	6 2%	3 3%
Electric (not storage)	38 1%	1 1%	2	2 1%	3 1%	4 1%j	3 1%	7 1%j	3 1%	5 1%j	-	7 2%bfhj	1 *
Communal or district heating	16	1 *	1	2	1	1	1	4 1%	3 1%	*	-	3 1%	*
Other type of portable heater	9	-	1	1	1	1	*	2	1	*	1 1%f	*	*
Solid fuel (open fire\enclosed stove) - wood	8	*	1	1	1	1	1	*	*	2	1 1%g	*	-
Solid fuel (open fire\enclosed stove) - coal	4 *	- -	1	*	*	*	*	1	-	*	*	1	*
Solid fuel - coal	4	*	*	*	1	-	*	1	1	1	*	- -	*
Solid fuel - biomass (e.g wood)	3		*	*	-	1	- -	1 *	*	*	-	1	*



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



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Q28. Main way property is heated during winter Base: All Adults in UK

Unweighted Base Effective Base

Other

Don't know

						GOVERNMENT (OFFICE REGION	Ņ				
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
4022	176	433	348	342	375	337	504	628	308	132	279	160
2483	95	302	234	222	237	220	301	358	203	84	174	113
4	*	-	*	*	*	1	*	*	*	*	*	1
	*	-	*	*	*	*	*	*	*	*	*	*
26	1	2	3	1	2	2	5	4	2	2	2	*
1%	*	1%	1%	*	1%	*	1%	1%	*	1%	1%	*



 $\frac{\text{Fieldwork: 03/12/2020 - 08/12/2020 (Week 49)}}{\text{Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l}}$



BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q28. Main way property is heated during winter Base: All Adults in UK

							Q33\Q34. LC		PRESEI CHILI (UNDE HOUSE	REN R 16 IN HOLD)	LONG-ST ILLNESS, I OR INFIF	RMITY IN	Q31. PENSIC	
		Up to	Q33. H £16,000 -	OUSEHOLD IN £25,000 -	£35,000 -		VULNERAB	LE GROUP	CHILE	DREN	HOUSE	EHOLD	IN THE HO	JSEHOLD
	Total	£15,999 (a)	£24,999 (b)	£25,000 - £34,999 (c)	£49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (i)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	4022 4022	976 939	721 767	621 634	689 678	623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Gas (central heating)	3099 <i>7</i> 7%	649 <i>6</i> 9%	619 81%a	514 81%a	528 78%a	480 80%a	339 <i>70%</i>	2760 78%f	860 71%	2239 80%h	670 77%	2314 78%	1013 <i>7</i> 9%	2046 77%
Gas (fixed heaters)	401 <i>10%</i>	128 14%bcd	56 e 7%	48 <i>8%</i>	70 10%bc	53 9%	65 13%g	337 10%	170 14%i	232 8%	79 <i>9</i> %	301 <i>10%</i>	118 <i>9%</i>	258 10%
Oil	177 <i>4</i> %	48 5%	30 <i>4%</i>	25 <i>4</i> %	27 4%	26 <i>4%</i>	28 6%g	149 <i>4%</i>	55 <i>5</i> %	122 <i>4</i> %	52 6%k	118 <i>4</i> %	66 5%m	108 <i>4%</i>
Electric Portable heater	150 <i>4</i> %	48 5%bc	23 3%	21 3%	26 <i>4</i> %	23 <i>4</i> %	21 <i>4%</i>	128 <i>4</i> %	63 5%i	86 3%	28 3%	111 <i>4</i> %	37 3%	107 4%l
Electric (storage)	82 2%	28 3%de	17 2%	15 2%	9 1%	8 1%	14 3%g	67 2%	27 2%	54 2%	17 2%	61 2%	24 2%	55 2%
Electric (not storage)	38 1%	11 1%e	10 1%e	4 1%	7 1%e	1	5 1%	32 1%	11 1%	27 1%	9 1%	27 1%	12 1%	25 1%
Communal or district heating	16 *	8 1%b	2	2	2	2	5 1%g	12 *	9 1%i	8	5 1%	9	5 *	8
Other type of portable heater	9	4	2	1 *	1 *	*	2	6	5 *	4	3	5 *	2	5 *
Solid fuel (open fire\enclosed stove) - wood	8	2	1 *	1 *	1	2	1 *	7	2 *	6	2	5 *	3	5 *
Solid fuel (open fire\enclosed stove) - coal	4	2	*	-	1	1	1	3 *	2	2	1	3 *	1	3 *
Solid fuel - coal	4	1	1	*	1	*	*	4	1	3	1	2	2	2
Solid fuel - biomass (e.g wood)	3 *	1 *	*	1	1	*	*	3	2 *i	1 *	*	2	*	3



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Unweighted Base Effective Base

Other

Don't know

BEIS Public Attitudes Tracker - Wave 36 (December 2020) (40315087 - 200749)

Q28. Main way property is heated during winter Base: All Adults in UK

		Q33. H	IOUSEHOLD IN	NCOME			OW INCOME BLE GROUP	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD		
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)	
4022 2483	976 558	721 423	621 409	689 465	623 432	551 280	3471 2204	1273 821	2749 1670	1242 754	2603 1720	1213 654	2680 1814	
4	2	1	*	1	*	1 *	4	1 *	3	2	3	1 *	3	
26 1%	7 1%	5 1%	3	3	3 1%	2	24	9 1%	17 1%	5 1%	17 1%	3	21 1%l	



 $\frac{\text{Fieldwork: } 03/12/2020 - 08/12/2020 \text{ (Week 49)}}{\text{Proportions/Means: Columns Tested (5\% risk level) - a/b/c/d/e - f/g - h/i - j/k - l/m}$



Q29. Whether connected to mains gas Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No

Don't know

	SE	X	AGE							TENURE					
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
3391	1712	1678	332	529	526	596	563	845	1012	885	699	795	2356	513	483
<i>84%</i>	87%b	82%	63%	79%c	84%cd	88%cde	93%cdef	92%cde	f 86%kl	<i>85%</i>	83%	83%	88%no	<i>7</i> 6%	82%n
345	166	179	70	47	61	57	41	70	99	93	67	87	209	64	54
9%	<i>8%</i>	9%	13%defgh	7%	10%dg	8%	7%	8%	<i>8%</i>	<i>9%</i>	8%	9%	8%	<i>9%</i>	9%
286	90	196	124	95	39	21	2	5	66	67	77	76	115	95	54
7%	<i>5</i> %	10%a	24%defah	14%efah	6%fah	3%ah		1%	<i>6</i> %	<i>6</i> %	9%ii	8%i	<i>4</i> %	14%m	o 9%n



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q29. Whether connected to mains gas Base: All Adults in UK

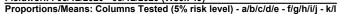
Unweighted Base Weighted Base Effective Base Yes

No

Don't know

		HOUSE	OLD SIZ	OPLE)	AREA							
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
2483	426	625	927	605	24	442	882	455	459	266	1743	355
3391	423	1169	1174	606	11	687	1321	579	548	256	2500	388
<i>84</i> %	79%	87%ad	86%ad	<i>81%</i>	80%	86%hij	88%hij	83%j	82%j	71%	88%l	<i>74%</i>
345	54	90	99	99	2	79	118	54	54	41	167	115
9%	10%bc	<i>7%</i>	<i>7%</i>	13%bc	12%	10%g	<i>8%</i>	8%	8%	11%ghi	<i>6%</i>	22%k
286	58	86	91	43	1	30	64	64	64	64	172	20
7%	11%bcd	6%	7%	6%	8%	4%	4%	9%fa	10%fa	18%fah	6%l	4%





** very small base (under 30) ineligible for sig testing



Q29. Whether connected to mains gas Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No

Don't know

					(OVERNMENT (OFFICE REGION					
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
4022	176	433	348	342	375	337	504	628	308	132	279	160
4022	163	441	331	293	354	374	529	551	344	192	338	111
2483	95	302	234	222	237	220	301	358	203	84	174	113
3391 <i>84%</i>	146 90%defgi	390 il 88%defgil	285 86%fl	243 83%l	294 83%l	304 81%l	445 84%l	477 87%fl	287 83%l	165 86%l	298 88%defgil	57 51%
345	6	23	22	24	27	49	33	39	35	15	25	47
9%	3%	5%	7%	8%a	8%a	13%abo	deghjk 6%	7%a	10%abcg	h 8%a	7%a	43%abcde jk
286	11	28	24	26	33	21	51	35	23	12	15	7
7%	7%	6%	7%	9%fk	9%fhk	6%	10%bfhiil	6%	7%	6%	5%	6%





Q29. Whether connected to mains gas Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No Don't know

		199 £24,999 £34,999 £49,999 £5 (b) (c) (d) £5 (76 721 621 689 (89 767 634 678 (88 423 409 465 (86 663 559 591 (80% 86%a 88%a 87%a					OW INCOME BLE GROUP	PRESEN CHILI (UNDEI HOUSE CHILI	OREN R 16 IN HOLD)	Q32. ANYO LONG-ST ILLNESS, E OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSIO IN THE HOL	
Total	Up to £15,999 (a)	£24,999	£34,999	£49,999	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
4022 4022	976 939				623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
3391 <i>84</i> %	746 <i>80%</i>				516 86%a	419 <i>8</i> 6%	2972 84%	968 <i>80%</i>	2423 86%h	766 88%k	2515 84%	1168 91%m	2187 83%
345 9%	108 12%bcde		44 7%	49 7%	40 <i>7%</i>	49 10%	296 <i>8%</i>	110 9%	235 8%	68 <i>8%</i>	247 8%	102 8%	229 9%
286 7%	84 9%bcd	37 5%	32 5%	37 <i>6%</i>	44 7%bc	18 <i>4%</i>	268 8%f	139 11%i	147 5%	41 <i>5</i> %	217 7%i	17 1%	232 9%l





Q30. Whether use mains gas Base: All adults whose property is connected to mains gas

Unweighted Base Weighted Base Effective Base Yes No Don't know

	SI	EX			AG	E .				SOCIAL	GRADE		7	ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
3073 3391	1562 1712	1511 1678	339 332	510 529	501 526	568 596	524 563	631 845	1040 1012	881 885	480 699	672 795	2145 2356	442 513	440 483
1999	1070	936	196	344	364	428	403	358	713	621	314	422	1371	305	294
3243 96%	1638 <i>96%</i>	1606 <i>96%</i>	278 <i>8</i> 4%	484 92%c	505 96%cd	584 98%cde	554 98%cde	838 99%cde	983 f 97%jk	845 96%k	651 93%	765 96%k	2274 97%no	484 94%	450 93%
102 3%	57 3%	46 3%	31 9%defgh	27 5%fgh	19 4%fgh	10 2%h	8 1%	6 1%	25 2%	25 3%	32 5%ijl	19 2%	58 2%	19 4%m	23 5%n
45 1%	18 <i>1%</i>	27 2%	23 7%defah	17 3%efah	2	1	*	1	5 *	14 2%i	15 2%i	11 1%i	24 1%	10 2%m	11 2%n



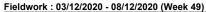
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

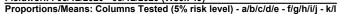


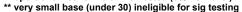
Q30. Whether use mains gas Base: All adults whose property is connected to mains gas

Unweighted Base Weighted Base Effective Base Yes No Don't know

		Q27	7. PROPERTY TY	/PE		HOUSE	HOLD SIZ	ZE (NUMB	ER OF PE	OPLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
3073	459	753	1115	690	31	570	1137	547	543	276	2286	354
3391	423	1169	1174	606	11**	687	1321	579	548	256	2500	388
1999	316	527	770	463	17	356	740	367	374	186	1487	237
3243 96%	398 <i>94%</i>	1117 <i>9</i> 6%	1126 <i>96%</i>	586 97%a	11 93%	664 97%j	1276 97%j	550 95%j	525 96%j	228 89%	2417 97%l	368 <i>95%</i>
102	17	46	25	13	1	22	31	18	13	19	63	16
3%	4%c	4%cd	2%	2%	5%	3%	2%	3%	2%	7%fgh	ni 3%	4%k
45	8	6	23	8	*	1	15	10	11	9	21	3
1%	2%b	1%	2%b	1%h	2%	*	1%f	2%f	2%f	3%fa	1%	1%





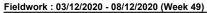




Q30. Whether use mains gas Base: All adults whose property is connected to mains gas

Unweighted Base Weighted Base Effective Base Yes No Don't know

					(GOVERNMENT (OFFICE REGION	V				
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
3073 3391	145 146	360 390	284 285	265 243	295 294	236 304	384 445	487 477	229 287	101 165	218 298	69 57*
1999	80	264	197	181	194	164	244	294	160	69	146	50
3243 96%	136 93%	375 96%aj	278 97%agjl	235 97%ajl	284 96%aj	293 96%aj	423 95%	456 96%	273 95%	154 93%	284 95%	52 91%
102 3%	6 4%cd	13 <i>3</i> %	4 1%	3 1%	7 2%	8 3%	14 3%	12 2%	12 4%cd	9 5%cdefh	10 n 3%c	4 8%cdeft
45 1%	4 3%bfi	2	3 1%	4 2%	4 1%	3 1%	8 2%b	9 2%b	2 1%	3 2%b	3 1%	* 1%



Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i/j/k/l

* small base



Q30. Whether use mains gas Base: All adults whose property is connected to mains gas

Unwaighted Dage
Unweighted Base Weighted Base
Effective Base
Yes
No
Don't know

			OUSEHOLD IN	COME £35,000 -			OW INCOME BLE GROUP	CHILI (UNDE HOUSE	NCE OF DREN R 16 IN EHOLD) DREN	LONG-ST ILLNESS, I OR INFI	NE WITH A FANDING DISABILITY RMITY IN EHOLD	Q31. PENSIO IN THE HOL	
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)	
3073 3391	698 746	549 663	507 559	562 591	503 516	424 419	2649 2972	955 968	2118 2423	984 766	2005 2515	1020 1168	2008 2187
1999	415	342	354	397	366	225	1776	648	1363	628	1390	567	1450
3243 96%	699 94%	625 <i>94%</i>	542 97%ab	573 97%ab	503 97%ab	393 <i>94%</i>	2850 96%f	909 <i>94%</i>	2335 96%h	732 96%	2412 96%	1130 97%m	2083 95%
102 3%	35 5%cde	25 4%e	14 2%	14 2%	8 2%	22 5%g	80 3%	39 4%i	63 3%	21 3%	71 3%	35 3%	66 3%
45 1%	12 2%cd	13 2%cd	3	3 1%	5 1%	3 1%	42 1%	20 2%i	25 1%	13 2%	32 1%	3	37 2%l





Q31. Whether any pensioners living in household Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No Don't know

Refused

	SI	EX			AĢ	iE				SOCIAL	GRADE		Т	ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022 4022	1967 1968	2055 2054	581 526	701 670	655 626	705 674	628 607	752 920	1305 1177	1151 1044	641 842	925 958	2656 2679	669 672	594 591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
1287 32%	624 32%	663 32%	88 17%ef	95 14%f	81 13%f	54 8%	94 16%f	875 95%cde	422 fg 36%jk	328 31%k	209 25%	328 34%k	1018 38%no	91 <i>14%</i>	150 25%n
2648 <i>66%</i>	1307 <i>6</i> 6%	1341 <i>6</i> 5%	404 77%h	547 82%ch	530 85%ch	617 92%cdeg	507 h 84%ch	42 5%	738 <i>6</i> 3%	693 66%i	607 72%ijl	610 <i>64</i> %	1623 <i>61%</i>	560 83%mo	421 71%m
80 2%	33 2%	48 2%	33 6%defgh	25 1 4%efgh	13 2%fgh	2	5 1%h	2	15 1%	21 2%	24 3%i	20 2%	36 1%	19 3%m	20 3%m
6	4	2	1 *	3 *h	2	*	*	*	2	2	2	*	3	1	1



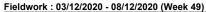
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

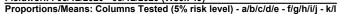


Q31. Whether any pensioners living in household Base: All Adults in UK

Unweighted Base
Weighted Base
Effective Base
Yes
No
Don't know
Refused

		Q27	. PROPERTY TY	PE		HOUSE	HOLD SIZ	E (NUMBI	ER OF PEC	PLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (l)
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
2483	426	625	927	605	24	442	882	455	459	266	1743	355
1287	114	395	440	328	9	335	653	150	79	70	898	211
32%	21%	29%a	32%ab	44%abc	60%	42%hij	43%hij	22%i	12%	19%i	32%	40%k
2648	403	931	894	407	6	447	834	524	568	276	1895	310
66%	75%bcd	69%cd	66%d	54%	40%	56%	55%	75%fg	85%fgh j	76%fg	67%I	59%
80	18	18	30	10	-	14	13	20	17	16	43	2
2%	3%bd	1%	2%b	1%	-	2%g	1%	3%g	3%g	4%fg	2%I	*
6	*	1	1	4	-	*	2	1	2	-	4	*
*	*	*	*	*bc	_	*	*	*	*	-	*	*





^{**} very small base (under 30) ineligible for sig testing



Q31. Whether any pensioners living in household Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No Don't know Refused

					(GOVERNMENT (OFFICE REGION					
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
4022	176	433	348	342	375	337	504	628	308	132	279	160
4022	163	441	331	293	354	374	529	551	344	192	338	111
2483	95	302	234	222	237	220	301	358	203	84	174	113
1287 32%	63 39%bceg	125 jk 28%	102 31%	92 31%	112 32%g	129 35%bg	140 26%	195 35%bg	130 38%bcdeg	60 jk 31%	108 32%g	31 28%
2648	96	312	224	199	237	241	353	343	211	128	226	78
66%	59%	71%afhi	68%ahi	68%ahi	67%ai	65%	67%ahi	62%	61%	66%a	67%ai	70%a
80	4	2	4	1	5	3	34	13	4	5	4	2
2%	3%bdf	1%	1%	*	1%	1%	6%abcde kl	efhij 2%bdf	1%	2%bdf	1%	1%
6	*	1	*	-	*	-	3	1	*	*	*	-
*	*	*	*		*		10/	*	*	*	*	





Q31. Whether any pensioners living in household Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No Don't know Refused

		Q33. H0	DUSEHOLD IN	COME			OW INCOME LE GROUP	PRESEN CHILI (UNDEI HOUSE CHILI	OREN R 16 IN HOLD)	LONG-ST ILLNESS, I OR INFIF	NE WITH A FANDING DISABILITY RMITY IN EHOLD	Q31. PENSION IN THE HOL	
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
4022 4022	976 939	721 767	621 634	689 678	623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
1287 32%	323 34%de	305 40%acde	206 e 32%de	188 28%e	109 <i>18%</i>	335 69%g	953 <i>27%</i>	164 13%	1124 40%h	445 51%k	778 26%	1287 100%m	-
2648 <i>66%</i>	576 61%	461 <i>60%</i>	425 67%ab	482 71%ab	478 80%abc	145 d <i>30%</i>	2503 71%f	1009 83%i	1639 <i>5</i> 8%	423 <i>4</i> 8%	2165 73%j	- -	2648 100%l
80 2%	39 4%bcde	1 e *	3	6 1%b	10 2%bc	6 1%	74 2%	41 3%i	39 1%	7 1%	33 1%	-	-
6	1	-	*	1	2 *b	*	6	3	3	*	3	-	-





Q32. Whether any one in household has a long-standing illness, disability or infirmity Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes

No Don't know

Refused

	SE	ΞX			AĢE					SOCIAL	GRADE			TENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
875	414	461	80	124	89	138	154	289	203	217	159	296	548	118	192
22%	21%	22%	15%	19%e	1 4 %	21%ce	25%cdef	31%cde	fg 17%	21%i	<i>19%</i>	31%ijk	20%n	<i>18%</i>	33%mi
2979	1485	1495	400	519	505	511	441	603	937	799	633	611	2049	527	355
<i>74%</i>	75%b	73%	76%h	77%gh	81%cfgh	76%h	73%h	<i>66%</i>	80%jkl	76%l	75%l	<i>64</i> %	76%o	78%o	<i>60%</i>
117	45	71	42	21	21	17	5	11	29	18	32	37	50	23	31
3%	2%	3%a	8%defgh	3%gh	3%gh	2%gh	1%	<i>1%</i>	2%	2%	4%ij	4%ij	2%	3%m	5%m
51	24	27	4	6	11	7	6	16	9	11	18	14	31	4	14
1%	1%	1%	1%	1%	2%	1%	1%	2%c	1%	1%	2%ii	1%i	1%	1%	



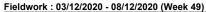
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o

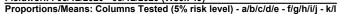


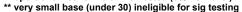
Q32. Whether any one in household has a long-standing illness, disability or infirmity Base: All Adults in UK

Unweighted Base
Weighted Base
Effective Base
Yes
No
Don't know
Refused

		Q27	. PROPERTY TY	PE		HOUSE	HOLD SIZ	E (NUMBI	R OF PEC	PLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
2483	426	625	927	605	24	442	882	455	459	266	1743	355
875 22%	109 20%	335 25%acd	299 22%d	127 <i>17%</i>	3 23%	173 22%i	370 25%fhi	144 21%i	111 <i>17%</i>	77 21%i	628 22%	115 22%
2979	405	942	1018	594	11	599	1086	510	525	259	2110	398
74%	76%b	70%	75%b	79%bc	76%	75%g	72%	73%	79%fgh j	72%	74%	76%
117 3%	13 2%	46 3%	38 3%	17 2%	-	14 2%	30 2%	31 5%fg	20 3%	21 6%fq	67 i 2%	7 1%
51	9	21	10	10	*	10	18	10	10	4	34	2
1%	2%c	2%c	1%	1%	2%	1%	1%	1%	2%	1%	1%	*









Q32. Whether any one in household has a long-standing illness, disability or infirmity Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No Don't know

Refused

					(OVERNMENT (OFFICE REGION					
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
4022 4022	176 163	433 441	348 331	342 293	375 354	337 374	504 529	628 551	308 344	132 192	279 338	160 111
2483	95	302	234	222	237	220	301	358	203	84	174	113
875 22%	35 21%g	120 27%efghk	87 26%efgh	74 25%efgh	70 20%g	74 20%g	77 14%	107 19%g	78 23%g	51 26%efgh	74 22%g	28 25%g
2979 74%	112 69%	309 <i>70%</i>	234 71%	212 <i>7</i> 3%	263 74%j	281 75%abj	424 80%abcd k	423 efij 77%abcj	259 75%bj	131 68%	249 74%j	82 74%
117 3%	5 3%	9 2%	7 2%	5 2%	14 4%bd	11 3%	21 4%bd	20 <i>4</i> %	7 2%	9 5%bcdil	9 3 %	1 1%
51 1%	11 7%bcdef	4 ghij 1%hi	4 1%hi	2 1%	7 2%dhi	7 2%hi	8 1%hi	1	*	2 1%hi	5 2%hi	





Q32. Whether any one in household has a long-standing illness, disability or infirmity Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Yes No Don't know Refused

		Q33. H	OUSEHOLD IN	COME		Q33\Q34. LC			HOLD)	LONG-ST ILLNESS, I OR INFI	NE WITH A FANDING DISABILITY RMITY IN EHOLD	Q31. PENSIC IN THE HOL	
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
4022 4022	976 939	721 767	621 634	689 678	623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
875 22%	270 29%bcde	195 25%de	146 23%de	119 18%e	72 12%	280 58%g	594 17%	206 17%	668 24%h	875 100%k	-	445 35%m	423 16%
2979 <i>74%</i>	615 <i>66%</i>	546 71%a	473 75%a	544 80%abc	520 87%abc	189 d 39%	2791 79%f	945 78%i	2034 <i>7</i> 3%	-	2979 100%j	778 60%	2165 82%l
117 3%	45 5%bcde	19 2%e	11 2%	13 2%	7 1%	13 3%	104 <i>3%</i>	58 5%i	59 2%	-	-	37 3%m	39 1%
51 1%	8 1%e	7 1%e	5 1%	2	1 *	4 1%	47 1%	8 1%	43 2%h	-	-	27 2%m	21 1%





Q33. Gross household income Base: All Adults in UK

		SE	X			AĢI					SOCIAL	GRADE			ENURE	
	Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (i)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
Unweighted Base	4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
Weighted Base	4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
Effective Base	2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
Under £2,500	162	86	76	58	41	32	13	9	9	20	37	37	69	61	42	51
	<i>4</i> %	<i>4</i> %	<i>4</i> %	11%defgh	6%fgh	5%fgh	2%h	2 %	1%	2%	4%i	4%i	7%ijk	2%	6%m	9%mn
£2,500 - £4,999	138	80	58	39	25	20	22	23	10	34	25	41	39	77	24	30
	3%	4%b	3%	7%defgh	4%h	3%h	3%h	4%h	1%	3%	2%	5%ij	4%ij	3%	4%	5%m
£5,000 - £9,999	194	76	118	28	32	22	25	43	45	21	29	30	114	88	30	72
	5%	4%	6%a	5%	5%	3%	<i>4%</i>	7%defh	5%	2%	3%	4%i	12%ijk	3%	<i>4%</i>	12%mn
£10,000 - £15,999	441	165	276	53	54	40	67	77	149	46	113	81	200	253	89	96
	11%	<i>8%</i>	13%a	10%e	8%	<i>6%</i>	10%e	13%de	16%cdef	g <i>4</i> %	11%i	10%i	21%ijk	9%	13%m	16%m
£16,000 - £19,999	337	168	168	28	45	43	44	55	121	48	90	78	122	206	62	62
	8%	<i>9%</i>	<i>8%</i>	<i>5</i> %	7%	7%	7%	9%c	13%cdef	g <i>4</i> %	9%i	9%i	13%ijk	8%	9%	10%m
£20,000 - £24,999	430	214	217	41	63	73	64	65	124	81	143	106	101	241	96	87
	11%	11%	11%	8%	9%	12%c	10%	11%c	13%cdfg	<i>7</i> %	14%il	13%i	11%i	9%	14%m	15%m
£25,000 - £29,999	336	166	170	27	47	43	73	49	97	92	94	91	59	223	69	41
	8%	<i>8%</i>	8%	5%	7%	7%	11%cdeg	8%c	10%cdeg	8%	9%l	11%il	<i>6%</i>	8%	10%m	o 7%
£30,000 - £34,999	295	175	120	28	51	47	67	43	59	98	98	55	43	206	57	30
	7%	9%b	6%	<i>5</i> %	<i>8%</i>	7%	10%cgh	7%	<i>6%</i>	8%kl	9%kl	7%l	<i>5</i> %	8%o	9%o	5%
£35,000 - £39,999	245	132	113	16	29	45	48	39	68	86	85	51	23	196	37	10
	6%	7%b	<i>5</i> %	3%	<i>4</i> %	7%cd	7%cd	6%c	7%cd	7%l	8%kl	6%l	2%	7%no	6%o	2%
£40,000 - £44,999	210	118	92	19	51	36	42	33	29	88	66	49	6	158	34	16
	5%	6%b	<i>4%</i>	<i>4%</i>	8%ch	6%ch	6%ch	5%h	3%	7%l	6%l	6%l	1%	6%o	5%o	3%
£45,000 - £49,999	220	118	102	36	56	42	34	20	31	93	58	51	18	174	31	14
	5%	<i>6</i> %	<i>5%</i>	7%gh	8%fgh	7%gh	5%h	3%	3%	8%jkl	6%l	6%l	2%	6%no	5%o	2%
£50,000 or more	598	338	259	73	124	123	115	95	67	375	109	83	30	514	55	20
	15%	17%b	13%	14%h	19%ch	20%cgh	17%h	16%h	<i>7</i> %	32%jkl	10%l	10%l	3%	19%no	8%o	3%
SUMMARY CODE									İ							
LESS THAN £16,000	936	408	528	178	153	113	127	153	212	120	204	189	423	479	185	250
	23%	21%	26%a	34%defgh	23%ef	<i>18%</i>	19%	25%ef	23%ef	10%	20%i	22%ij	44%ijk	18%	27%m	42%mn



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q33. Gross household income Base: All Adults in UK

Unweighted Base Effective Base

Don't know

Refused

	SI	ΞX			AĢ	E .				SOCIAL	GRADE		Ţ	ENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
198	71	127	66	28	35	21	20	27	43	44	45	66	106	31	44
<i>5%</i>	<i>4</i> %	6%a	13%defgl	h <i>4%</i>	6%fgh	3%	3%	3%	<i>4</i> %	<i>4</i> %	5%i	7%ij	<i>4</i> %	<i>5%</i>	7%mr
218	60	159	12	22	26	37	35	86 	53	55	44	67	176	16	19
<i>5</i> %	3%	8%a	2%	3%	4%c	5%cd	6%cd	9%cdef	ig 4%	<i>5%</i>	5%	7%ijk	7%no	2%	3%

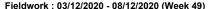


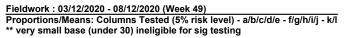
Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q33. Gross household income Base: All Adults in UK

			Q27	. PROPERTY TY	PΕ		HOUSEF	IOLD SIZE	(NUMBE	R OF PEC	PLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base	4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
Weighted Base	4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Under £2,500	162	31	66	52	13	*	39	36	30	35	22	109	9
	<i>4</i> %	6%cd	5%d	4%d	2%	3%	5%g	2%	4%g	5%g	6%g	4%l	2%
£2,500 - £4,999	138 <i>3</i> %	26 5%bd	44 3%d	53 4%d	14 2%	-	44 5%gh	29 2%	22 3%g	27 4%g	17 5%g	83 <i>3%</i>	10 2%
£5,000 - £9,999	194	53	61	56	23	2	91	43	21	23	17	130	20
	<i>5</i> %	10%bcd	<i>5</i> %	<i>4</i> %	3%	11%	11%ghi	j 3%	3%	3%	5%g	<i>5%</i>	<i>4%</i>
£10,000 - £15,999	441 11%	75 14%cd	183 14%cd	122 9%	57 8%	4 28%	173 22%ghi j	156 10%ij	64 9%i	24 <i>4</i> %	24 7%i	326 11%	63 12%
£16,000 - £19,999	337 8%	51 9%	111 8%	114 8%	58 <i>8%</i>	2 11%	100 13%ghi j	144 10%hi	47 7%i	18 3%	28 8%i	219 8%	52 10%k
£20,000 - £24,999	430	53	156	161	58	2	85	193	58	61	33	323	59
	11%	10%	12%d	12%d	<i>8%</i>	11%	11%	13%fhij	<i>8%</i>	<i>9%</i>	9%	11%	11%
£25,000 - £29,999	336	44	109	119	63	1	61	148	44	50	33	252	47
	<i>8%</i>	8%	<i>8%</i>	<i>9</i> %	<i>8%</i>	<i>4</i> %	8%	10%fhi	6%	<i>8%</i>	9%h	9%	9%
£30,000 - £34,999	295	23	105	113	54	*	36	122	58	51	27	215	48
	7%	<i>4</i> %	8%a	8%a	7%a	1%	5%	8%f	8%f	8%f	7%f	8%	9%
£35,000 - £39,999	245	21	73	94	56	*	24	106	59	38	18	190	31
	6%	<i>4</i> %	<i>5</i> %	7%ab	7%ab	3%	3%	7%f	8%fij	6%f	5%f	<i>7%</i>	<i>6%</i>
£40,000 - £44,999	210 5%	23 <i>4</i> %	59 <i>4%</i>	71 <i>5</i> %	57 8%abc	* 3%	25 3%	72 5%f	43 6%f	49 7%fg	20 6%f	157 <i>6%</i>	38 7%
£45,000 - £49,999	220	20	75	75	46	2	15	82	50	49	23	152	25
	5%	<i>4</i> %	6%	6%	6%a	16%	2%	5%f	7%fg	7%fg	6%f	<i>5%</i>	5%
£50,000 or more	598 15%	70 13%	163 12%	194 14%b	170 23%abc	* 1%	44 6%	194 13%f	136 20%fg	165 25%fgh j	58 16%f	427 15%	76 15%







Q33. Gross household income Base: All Adults in UK

Unweighted Base Effective Base

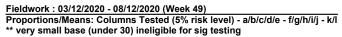
SUMMARY CODE LESS THAN £16,000

Don't know

Refused

		Q27	7. PROPERTY TY	/PE		HOUSEH	IOLD SIZ	E (NUME	BER OF PE	OPLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
2483	426	625	927	605	24	442	882	455	459	266	1743	355
936 23%	184 34%bcd	353 26%cd	283 21%d	106 14%	6 42%	347 44%ghi j		137 20%	109 <i>16%</i>	80 22%gi	648 23%l	102 20%
198	19	68	75	28	1	25	69	28	46	30	120	18
5%	4%	5%	5%d	4%	6%	3%	5%f	4%	7%fgl	n 8%fg	h 4%	3%
218	26	73	66	52	*	34	109	35	29	11	137	25
5%	5%	5%	5%	7%c	2%	4%	7%fhi	i 5%	4%	3%	5%	5%









Q33. Gross household income Base: All Adults in UK

						G	OVERNMENT OFF	ICE REGION					
	Total	North East I	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Under £2,500	162	8	18	10	14	13	5	33	18	8	13	17	5
	4%	5%fi	4%f	3%	5%fi	4%f	1%	6%cefhi		2%	7%cefhi		5%f
£2,500 - £4,999	138 3%	4 2%	18 4%defij	16 5%defii	5 2%	7 2%	6	29 6%adefi	22 i 4%defii	6 2%	3 2%	19 6%adefi	3 i 2%
05.000 00.000	1	1	,	,			2%				2% 17		
£5,000 - £9,999	194 5%	12 7%fgh	28 6%fgh	14 <i>4</i> %	14 5%	15 <i>4</i> %	11 3%	18 <i>3%</i>	17 3%	22 6%fgh	9%cdef	21 gh 6%fgh	5 <i>4</i> %
£10,000 - £15,999	441	22	47	39	26	43	46	52	52	39	30	26	19
,	11%	14%hk	11%	12%k	9%	12%k	12%k	10%	9%	11%k	15%bdgh	nk 8%	17%dgh
£16,000 - £19,999	337 8%	19 12%befghi	32 7%	32 10%gi	34 12%befghi	25 <i>7%</i>	26 <i>7%</i>	30 <i>6%</i>	37 7%	21 <i>6%</i>	24 13%befg	48 hi 14%bcef	8 Jhil <i>7</i> %
£20,000 - £24,999	430 11%	12 7%	53 12%agjk	51 15%adfgijl	26 9%j	43 12%agjk	42 11%j	45 8%j	69 12%agjk	38 11%j	8 4%	28 8%i	15 13%j
£25,000 - £29,999	336 <i>8%</i>	9 6%	32 7%	23 7%	41 14%abcefgh	31	32 9%	34 6%	44 8%	36 10%agk	21 11%abcg	24 ık 7%	9 8%
£30,000 - £34,999	295 7%	9 5%	30 <i>7%</i>	26 8%	24 8%	28 8%	44 12%abcegh	28 ijk 5%	39 <i>7</i> %	23 7%	13 7%	20 <i>6%</i>	11 9%
£35,000 - £39,999	245 6%	11 7%	29 <i>7%</i>	19 <i>6</i> %	15 <i>5</i> %	24 7%	24 6%	27 5%	34 6%	30 9%dgk	14 7%	16 <i>5%</i>	4 <i>4</i> %
£40,000 - £44,999	210 5%	7 5%	22 5%	16 <i>5</i> %	12 <i>4</i> %	28 8%bdfgl	18	24 4%	34 6%k	18 <i>5%</i>	9 <i>5%</i>	11 3%	12 10%abc
£45,000 - £49,999	220 5%	18 11%bcdefg	31 Jhij 7%hi	17 <i>5</i> %	12 <i>4</i> %	18 5%	21 6%	28 <i>5</i> %	23 <i>4</i> %	13 <i>4%</i>	9 <i>5%</i>	24 7%dhi	5 <i>5</i> %
£50,000 or more	598 15%	15 9%	47 11%	41 12%j	37 13%j	39 11%	68 18%abcdejl	120 23%abcd jkl	99	53	16	55 16%abejl	10 9%





Q33. Gross household income Base: All Adults in UK

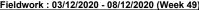
Unweighted Base Effective Base **SUMMARY CODE**

LESS THAN £16,000

Don't know

Refused

					(GOVERNMENT (OFFICE REGION	l				
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
4022	176	433	348	342	375	337	504	628	308	132	279	160
2483	95	302	234	222	237	220	301	358	203	84	174	113
936 23%	46 28%defh	110 i 25%fh	79 24%f	60 20%	78 22%	68 18%	132 25%fh	110 20%	76 22%	62 32%bcdefg k	83 ghi 25%fh	32 28%fh
198	5	26	15	24	18	14	34	28	13	8	6	4
5%	3%	6%k	5%k	8%acfhij	jk 5%k	4%k	6%afik	5%k	4%k	4%k	2%	4%
218	12	29	11	8	23	16	28	36	23	7	23	2
5%	7%cdil	7%cdj	3%	3%	6%cd	4%	5%d	7%cdi	7%cdfil	4%	7%cdfjl	2%





Q33. Gross household income Base: All Adults in UK

			Q33. HO	USEHOLD INC	OME		Q33\Q34. LC VULNERAB		PRESEN CHILE (UNDEI HOUSE CHILE	REN R 16 IN HOLD)	Q32. ANYO LONG-S1 ILLNESS, [OR INFIF HOUSE	ANDING DISABILITY RMITY IN	Q31. PENSIO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	4022 4022	976 939	721 767	621 634	689 678	623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Under £2,500	162 <i>4</i> %	162 17%bcde	- -	-	-		62 13%g	100 3%	73 6%i	89 3%	41 5%	106 <i>4</i> %	43 3%	103 <i>4%</i>
£2,500 - £4,999	138 3%	138 15%bcde	-	-	-	-	57 12%g	82 2%	54 4%i	84 3%	34 <i>4%</i>	87 3%	38 3%	86 3%
£5,000 - £9,999	194 <i>5</i> %	194 21%bcde	-	-	-	-	102 21%g	92 3%	45 <i>4</i> %	150 5%h	59 7%k	126 <i>4%</i>	62 5%	127 <i>5</i> %
£10,000 - £15,999	441 11%	441 47%bcde	-	-	-	-	248 51%g	193 <i>5%</i>	91 <i>8%</i>	350 12%h	136 16%k	295 10%	179 14%m	258 10%
£16,000 - £19,999	337 8%	- -	337 44%acde	-	-	-	- -	337 10%f	70 <i>6%</i>	267 10%h	85 10%	243 8%	153 12%m	184 <i>7</i> %
£20,000 - £24,999	430 11%	- -	430 56%acde	-	-	-	- -	430 12%f	103 8%	327 12%h	109 13%k	303 10%	152 12%	277 10%
£25,000 - £29,999	336 <i>8%</i>	- -	-	336 53%abde	-	-	- -	336 9%f	98 <i>8%</i>	238 8%	76 9%	251 8%	124 10%m	212 8%
£30,000 - £34,999	295 7%	- -	-	295 46%abde	-	-	- -	295 8%f	90 <i>7%</i>	204 7%	70 <i>8%</i>	218 <i>7%</i>	82 <i>6%</i>	210 8%l
£35,000 - £39,999	245 6%	- -	-	-	245 36%abce	-	- -	245 7%f	69 <i>6%</i>	177 6%	54 <i>6%</i>	183 <i>6%</i>	82 <i>6%</i>	163 <i>6%</i>
£40,000 - £44,999	210 5%	-	-	-	210 31%abce	-	- -	210 6%f	79 6%i	131 <i>5</i> %	38 <i>4%</i>	170 <i>6%</i>	53 <i>4%</i>	153 6%l
£45,000 - £49,999	220 5%	-	-	-	220 32%abce	-	- -	220 6%f	95 8%i	124 <i>4</i> %	27 3%	188 6%j	54 <i>4%</i>	163 6%l
£50,000 or more	598 15%	-	-	-	-	598 100%abo	- ed -	598 17%f	251 21%i	347 12%	72 8%	518 17%j	109 <i>8%</i>	476 18%l





Q33. Gross household income Base: All Adults in UK

			Q33. F	IOUSEHOLD IN	COME		Q33\Q34. L0 VULNERAB	OW INCOME BLE GROUP	(UNDE	DREN R 16 IN EHOLD)	LONG-S ILLNESS, I OR INFI	NE WITH A FANDING DISABILITY RMITY IN EHOLD	Q31. PENSION IN THE HO	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Effective Base	4022 2483	976 558	721 423	621 409	689 465	623 432	551 280	3471 2204	1273 821	2749 1670	1242 754	2603 1720	1213 654	2680 1814
SUMMARY CODE														
LESS THAN £16,000	936 23%	936 100%bcc	- de -	-	-	-	469 97%g	467 13%	263 22%	673 24%h	269 31%k	614 <i>21%</i>	322 25%m	574 22%
Don't know	198 <i>5</i> %	2	*	4 1%b	3 *b	2	17 3%	181 5%f	61 <i>5</i> %	137 <i>5%</i>	40 5%	136 <i>5%</i>	53 <i>4%</i>	126 <i>5%</i>
Refused	218 <i>5</i> %	-	- -	-	-	-		218 6%f	38 3%	180 6%h	34 <i>4%</i>	157 5%	103 8%m	111 <i>4</i> %



Q33/Q33_1. Gross household income Base: All Adults in UK

SEX AĢE SOCIAL GRADE TENURE Owner Private Social 25-34 35-44 45-54 55-64 65+ DE Total Male Female 16-24 AB C1 C2 occupier renter renter (h) (a) (b) (c) (d) (e) (f) (g) (i) (k) (I) (n) (o) 4022 **Unweighted Base** 1967 2055 581 701 655 705 628 752 1305 1151 641 925 2656 669 594 Weighted Base 4022 1968 2054 526 670 626 674 607 920 1177 1044 842 958 672 591 2679 2483 407 Effective Base 1279 1210 329 445 448 503 453 860 761 400 541 1627 419 378 Under £15,999 939 409 530 178 153 115 127 154 212 120 206 189 424 479 186 251 23% 21% 26%a 34%defah 23%ef 18% 19% 25%ef 23%ef 10% 20%i 22%i 44%iik 18% 28%m 42%mn £16,000 - £24,999 767 382 385 70 107 116 109 121 245 129 232 183 223 447 157 148 19% 19% 19% 13% 16% 19%c 20%cdf 27%cdefg 11% 22%i 22%i 23%i 17% 23%m 25%m 16% 634 341 56 89 140 91 155 192 428 129 71 £25,000 - £34,999 293 102 191 149 102 16% 17%b 14% 11% 15%c 14%c 21%cdegh 15%c 17%c 16%I 18% 18%I 11% 16%o 19%mo 12% £35,000 - £49,999 678 371 307 74 136 123 125 92 128 267 212 48 41 151 528 105 17% 19%b 15% 14% 20%cgh 20%cgh 19%ch 15% 14% 23%kl 20%1 18%l 5% 20%no 16%o 7% 600 96 20 £50.000 or more 340 260 73 125 124 116 67 376 109 84 30 517 55 15% 17%b 13% 14%h 19%ch 20%cgh 17%h 16%h 7% 32%jkl 10%l 10%l 3% 19%no 8%o 3% Don't know 175 65 109 63 25 28 19 17 23 40 37 39 60 94 24 40 3% 5%a 12%defgh 4% 4%h 3% 3% 2% 3% 3% 5% 6%ijk 3% 4% 7%mn 4% Refused 230 60 169 12 22 31 39 36 90 55 57 46 71 186 16 21 3% 8%a 2% 3% 5%c 6%cd 6%cd 10%cdefg 5% 5% 6% 7%ijk 7%no 2% 4%

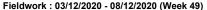


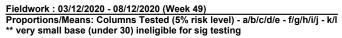
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q33/Q33_1. Gross household income Base: All Adults in UK

			Q27	. PROPERTY TY	PΕ		HOUSE	HOLD SIZ	E (NUMBE	R OF PE	OPLE)	AR	EA
	Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
Unweighted Base Weighted Base	4022 4022	698 536	915 1345	1368 1365	920 748	47 14**	770 796	1427 1503	715 696	692 666	418 361	2812 2839	566 523
Effective Base	2483	426	625	927	605	24	442	882	455	459	266	1743	355
Under £15,999	939 23%	185 35%bcd	353 26%cd	285 21%d	106 <i>14%</i>	6 <i>4</i> 2%	349 44%gh j	264 i <i>18%</i>	137 20%	109 <i>16%</i>	80 22%g	650 i 23%l	102 20%
£16,000 - £24,999	767 19%	104 19%d	268 20%d	276 20%d	116 <i>15%</i>	3 21%	185 23%hij	337 22%hij	105 15%i	79 12%	60 17%i	543 19%	111 21%
£25,000 - £34,999	634 16%	67 13%	217 16%a	231 17%a	116 <i>16%</i>	1 8%	97 12%	271 18%fh	102 <i>15%</i>	105 16%f	60 17%f	470 17%	96 18%
£35,000 - £49,999	678 17%	65 12%	209 16%a	240 18%a	159 21%abc	3 22%	64 8%	260 17%f	153 22%fgj	139 21%fg	62 17%f	501 <i>18%</i>	94 18%
£50,000 or more	600 15%	70 13%	163 12%	194 14%b	172 23%abc	* 1%	44 6%	196 13%f	136 20%fg	165 25%fgh j	58 16%f	428 15%	76 15%
Don't know	175 <i>4</i> %	18 3%	53 <i>4%</i>	73 5%abd	25 3%	* 3%	21 3%	62 4%f	24 3%	39 6%fgh	29 8%fg	104 Jh <i>4</i> %	18 3%
Refused	230 6%	26 5%	82 <i>6</i> %	66 <i>5</i> %	54 7%c	* 2%	36 <i>5%</i>	114 8%fhi	39 j 6%j	29 <i>4</i> %	12 3%	143 <i>5%</i>	25 <i>5</i> %







Q33/Q33_1. Gross household income Base: All Adults in UK

						G	OVERNMENT OF	FICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base	4022	176	433	348	342	375	337	504	628	308	132	279	160
Weighted Base	4022	163	441	331	293	354	374	529	551	344	192	338	111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Under £15,999	939 23%	46 28%defr	111 n 25%fh	79 24%f	60 20%	78 22%	68 18%	132 25%fh	110 20%	78 23%	62 32%bcdefgl k	83 ni 25%fh	32 28%fh
£16,000 - £24,999	767	31	85	83	61	69	68	75	106	58	33	76	23
	19%	19%g	19%g	25%befgh	nij 21%g	19%g	18%g	14%	19%g	17%	17%	22%gij	21%
£25,000 - £34,999	634	18	65	50	65	59	75	62	82	59	35	44	19
	16%	11%	<i>15%</i>	15%	22%abcegh	k 17%ag	20%abcgh	k 12%	15%g	17%ag	18%agk	13%	<i>17%</i>
£35,000 - £49,999	678	36	84	51	39	69	64	78	90	61	32	51	21
	17%	22%cdgl	hk 19%dg	<i>15%</i>	13%	19%dgk	17%	15%	16%	<i>18%</i>	17%	<i>15%</i>	19%
£50,000 or more	600 15%	15 <i>9</i> %	47 11%	41 12%j	37 13%j	39 11%	68 18%abcde	121 jl 23%abcd jkl	100 efhi 18%abc	53 dejl 15%abej	16 j 8%	55 16%abejl	10 9%
Don't know	175	5	16	15	21	18	13	33	26	11	6	6	4
	<i>4</i> %	3%	4%k	5%k	7%abfijk	5%k	4%k	6%abfijk	5%k	3%	3%	2%	3%
Refused	230	12	33	11	10	23	17	28	37	24	9	23	3
	6%	7%cd	7%cdf	3%	3%	6%cd	<i>4</i> %	<i>5</i> %	7%cd	7%cd	5%	7%cd	2%





Q33/Q33_1. Gross household income Base: All Adults in UK

				USEHOLD INCO		Q33\Q34. LC VULNERAB		PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD		
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	4022 4022	976 939	721 767	621 634	689 678	623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
Effective Base	2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
Under £15,999	939 23%	939 100%bcde	- e -	-	-	- -	470 97%g	469 13%	263 22%	675 24%h	270 31%k	615 <i>21%</i>	323 25%m	576 22%
£16,000 - £24,999	767 19%	-	767 100%acde	-	-	-	-	767 22%f	173 <i>14%</i>	594 21%h	195 22%k	546 18%	305 24%m	461 <i>17%</i>
£25,000 - £34,999	634 16%	- -	-	634 100%abde	-	-	-	634 18%f	191 <i>16%</i>	443 16%	146 <i>17%</i>	473 16%	206 <i>16%</i>	425 16%
£35,000 - £49,999	678 17%	- -	-	-	678 100%abce	-	-	678 19%f	243 20%i	435 15%	119 <i>14%</i>	544 18%j	188 <i>15%</i>	482 18%l
£50,000 or more	600 15%	- -	-	-	-	600 100%abc	- d -	600 17%f	251 21%i	349 12%	72 8%	520 17%j	109 8%	478 18%l
Don't know	175 <i>4</i> %	-	-	-	-	-	16 3%	159 <i>4%</i>	54 <i>4</i> %	121 <i>4</i> %	35 <i>4%</i>	118 <i>4%</i>	49 <i>4%</i>	108 <i>4</i> %
Refused	230 6%	- -	-	-	-	- -	- -	230 6%f	41 3%	189 7%h	38 <i>4</i> %	164 <i>6%</i>	107 8%m	117 <i>4</i> %

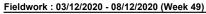




Q34_1. Gross household income (2) Base: All adults who do not know their total household income before tax

Unweighted Base Weighted Base Effective Base £16,000 or more per year Less than 16,000 per year Don't know Refused

	SI	ΞX			AG	E				SOCIAL	GRADE			TENURE	
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
182 175	67 65	115 109	76 63*	28 25*	24 28*	17 19**	19 17**	18 23*	41 40*	52 37*	30 39*	59 60	99 94	24 24*	37 40*
109	41	68	43	18	15	12	14	10	27	30	22	33	58	17	23
46 26%	17 25%	29 27%	11 <i>17</i> %	9 36%c	6 23%	7 36%	9 53%	4 17%	17 42%kl	9 24%	7 18%	13 22%	30 32%	5 22%	10 25%
23 13%	10 16%	13 12%	4 6%	4 17%	6 20%c	3 16%	-	6 28%c	-	5 15%i	5 14%i	12 20%i	7 8%	5 23%m	7 17%m
99 <i>57%</i>	38 59%	61 <i>5</i> 6%	47 74%deh	12 <i>4</i> 7%	14 51%	6 31%	8 47%	13 <i>54</i> %	23 <i>57%</i>	20 54%	25 65%	32 53%	52 55%	13 <i>5</i> 5%	23 58%
7 4%	*	7 6%a	2 3%	- -	2 6%	3 17%	-	* 1%	*	3 8%	1 3%	2 4%	5 5%	-	-





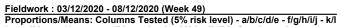


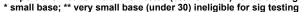
Q34_1. Gross household income (2) Base: All adults who do not know their total household income before tax

Unweighted Base Weighted Base
Effective Base
£16,000 or more per year
Less than 16,000 per year Don't know
Refused

		Q2	7. PROPERTY TY	/PE		HOUSE	HOLD SIZ	ZE (NUMB	ER OF PE	OPLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)
182	26	27	60	36	2	20	49	32	39	42	100	19
175	18**	53	73	25**	***	21*	62	24**	39*	29*	104	18**
109	15	22	48	27	1	13	32	22	24	24	64	11
46 26%	6 33%	13 24%	16 23%	11 <i>4</i> 3%	-	4 19%	12 20%	7 29%	16 41%fg	6 22%	33 31%	4 24%
23 13%	3 16%	13 25%c	7 10%	-	-	3 16%i	13 21%i	1 5%	*	5 19%i	15 14%	3 14%
99 <i>57%</i>	9 51%	25 47%	44 61%b	14 57%	* 100%	14 65%	34 56%	16 <i>66%</i>	21 <i>54%</i>	14 50%	53 51%	11 <i>6</i> 2%
7 4%	-	2 4%	5 6%	-	-	-	2	-	2 6%	3 9%	3	-







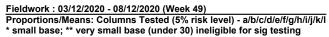


Q34_1. Gross household income (2) Base: All adults who do not know their total household income before tax

Unweighted Base Weighted Base
Effective Base
£16,000 or more per year
Less than 16,000 per year
Don't know
Refused

						GOVERNMENT (OFFICE REGIO	N				
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
182	6	14	14	22	18	12	33	33	10	4	12	4
175	5**	16**	15**	21**	18**	13**	33*	26*	11**	6**	6**	4**
109	5	10	10	16	12	9	18	14	6	2	6	4
46 26%	2 30%	6 36%	4 25%	6 30%	2 13%	5 39%	7 20%	3 12%	4 36%	4 64%	1 20%	2 54%
23 13%	- -	4 24%	3 20%	-	1 8%	1 <i>6%</i>	5 15%	6 21%	1 13%	2 33%	-	-
99 <i>57</i> %	3 70%	6 40%	8 <i>5</i> 5%	12 <i>5</i> 5%	14 79%	7 56%	20 <i>60%</i>	17 67%	6 51%	* 3%	2 43%	2 46%
7	-	-	-	3	-	-	1	-	-	-	2	-
4%	_	-	_	15%	-	_	4%	_	_	_	37%	-



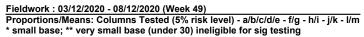




Q34_1. Gross household income (2) Base: All adults who do not know their total household income before tax

								OW INCOME LE GROUP	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD	
	Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
Unweighted Base Weighted Base	182 175	- _**	_**	_**	**	**	8 16*	174 159	61 54*	121 121	41 35*	106 118	43 49*	110 108
Effective Base	109	-	-	-	-	-	6	105	37	73	23	71	27	72
£16,000 or more per year	46 26%	-	- -	-	-	- -	- -	46 29%f	15 27%	31 26%	11 30%	33 28%	12 26%	31 29%
Less than 16,000 per year	23 13%	- -	-	-	-	- -	16 100%g	7 4%	8 14%	15 13%	10 29%k	9 <i>7%</i>	12 25%m	9 8%
Don't know	99 <i>57%</i>	-	-	-	-	-	-	99 62%f	29 53%	71 <i>5</i> 8%	14 <i>4</i> 0%	70 59%j	23 46%	63 58%
Refused	7 4%	-	-	-	-	- -	- -	7 4%	3 6%	4 3%	- -	6 <i>6%</i>	2 3%	5 <i>4</i> %









Q33\Q34. Gross household income (Banded) - Total Base: All Adults in UK

Unweighted Base Weighted Base

Effective Base

More than £16,000 per year

Less than £16,000 per year

Don't Know

Refused

	SE	ΞX			AGI	E				SOCIAL	GRADE		1		
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (I)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022	1967	2055	581	701	655	705	628	752	1305	1151	641	925	2656	669	594
4022	1968	2054	526	670	626	674	607	920	1177	1044	842	958	2679	672	591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
2725	1450	1275	283	479	459	497	409	599	979	754	575	417	1950	452	289
68%	74%b	62%	<i>54%</i>	71%ch	73%cgh	74%cgh	67%c	65%c	83%jkl	72%kl	68%l	<i>4</i> 3%	73%no	67%o	<i>4</i> 9%
962	419	542	182	157	120	129	154	219	120	211	194	436	487	191	258
24%	21%	26%a	35%defgh	23%ef	<i>19%</i>	19%	25%ef	24%ef	<i>10%</i>	20%i	23%ij	46%ijk	18%	28%m	44%mr
99	38	61	47	12	14	6	8	13	23	20	25	32	52	13	23
2%	2%	3%a	9%defgh	2%	2%f	1%	1%	1%	2%	2%	3%ij	3%ij	2%	2%	4%mr
236	61	176	14	22	32	42	36	90	55	60	48	74	191	16	21
6%	3%	9%a	3%	3%	5%cd	6%cd	6%cd	10%cdef	fa 5%	6%	6%	8%iik	7%no	2%	4%



Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



Q33\Q34. Gross household income (Banded) - Total Base: All Adults in UK

Unweighted Base Weighted Base
Effective Base
More than £16,000 per year
Less than £16,000 per year
Don't Know
Refused

		Q27	7. PROPERTY TY	PE .		HOUSE	IOLD SIZ	E (NUMB	ER OF PE	OPLE)	AR	EA
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (l)
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566
4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523
2483	426	625	927	605	24	442	882	455	459	266	1743	355
2725	313	870	958	574	7	394	1076	503	505	247	1975	381
68%	<i>5</i> 8%	65%a	70%ab	77%abc	52%	<i>50%</i>	72%f	72%f	76%fgj	68%f	<i>70%</i>	73%
962 24%	188 35%bcd	366 27%cd	292 21%d	106 <i>14</i> %	6 42 %	352 44%ghi j	277 i 18%	138 20%i	109 <i>16%</i>	86 24%gi	665 23%l	105 20%
99	9	25	44	14	* 3%	14	34	16	21	14	53	11
2%	2%	2%	3%abd	2%		2%	2%	2%	3%f	4%fg	2%	2%
236	26	84	71	54	* 2%	36	116	39	31	14	147	25
6%	5%	<i>6%</i>	<i>5</i> %	7%c		5%	8%fhi	i <i>6%</i>	<i>5</i> %	<i>4</i> %	5%	5%



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b/c/d/e - f/g/h/i/j - k/l
** very small base (under 30) ineligible for sig testing



Q33\Q34. Gross household income (Banded) - Total Base: All Adults in UK

Unweighted Base Weighted Base
Effective Base
More than £16,000 per year
Less than £16,000 per year
Don't Know
Refused

					G	OVERNMENT OF	FICE REGION					
Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
4022 4022	176 163	433 441	348 331	342 293	375 354	337 374	504 529	628 551	308 344	132 192	279 338	160 111
2483	95	302	234	222	237	220	301	358	203	84	174	113
2725 68%	102 62%	287 65%	229 69%j	208 71%abgj	238 67%	281 75%abceg k	343 hij <i>65%</i>	382 69%agj	236 68%j	119 <i>6</i> 2%	227 67%	75 68%
962 24%	46 28%dfh	115 26%dfh	82 25%f	60 20%	80 22%	69 18%	137 26%dfh	115 21%	79 23%	64 33%bcdefg k	83 ghi 25%f	32 28%f
99 2%	3 2%j	6 1%j	8 3%jk	12 4%bijk	14 4%bfijk	7 2%j	20 4%bfijk	17 3%bjk	6 2%j	*	2 1%	2 2%
236 6%	12 7%c	33 7%cf	11 3%	13 <i>4%</i>	23 6%c	17 <i>4%</i>	30 <i>6%</i>	37 7%c	24 7%c	9 <i>5%</i>	25 7%cdfl	3 2%





Q33\Q34. Gross household income (Banded) - Total Base: All Adults in UK

Unweighted Base Weighted Base
Effective Base
More than £16,000 per year
Less than £16,000 per year
Don't Know
Refused

		Q33. H	OUSEHOLD IN			Q33\Q34. L0 VULNERAB	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD		
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
4022 4022	976 939	721 767	621 634	689 678	623 600	551 486	3471 3536	1273 1217	2749 2805	1242 875	2603 2979	1213 1287	2680 2648
2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
2725 68%	- -	767 100%a	634 100%a	678 100%a	600 100%a	- -	2725 77%f	874 72%i	1852 <i>6</i> 6%	543 62%	2116 71%j	821 <i>64%</i>	1878 71%l
962 24%	939 100%bcde	- e -	-	-	-	486 100%g	476 13%	271 22%	690 25%h	280 32%k	624 21%	335 26%m	585 22%
99 2%	-	-	- -	-	-	-	99 3%f	29 2%	71 3%	14 2%	70 2%	23 2%	63 2%
236 6%	-	-	-	-	-	-	236 7%f	44 <i>4</i> %	192 7%h	38 <i>4</i> %	170 6%	109 8%m	122 5%





TENURE.

Base: All Adults in UK

Unweighted Base Weighted Base Effective Base Owner occupier Private renter Social renter Other

	SI	EX			AG	E				TENURE					
Total	Male (a)	Female (b)	16-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Owner occupier (m)	Private renter (n)	Social renter (o)
4022 4022	1967 1968	2055 2054	581 526	701 670	655 626	705 674	628 607	752 920	1305 1177	1151 1044	641 842	925 958	2656 2679	669 672	594 591
2483	1279	1210	329	445	448	503	453	407	860	761	400	541	1627	419	378
2679 <i>67%</i>	1327 <i>67%</i>	1353 <i>66%</i>	260 <i>50%</i>	352 53%	360 57%cd	476 71%cde	446 74%cde	785 85%cdef	962 g 82%jkl	710 68%kl	522 62%l	486 <i>51%</i>	2679 100%no	-	-
672 17%	324 16%	347 17%	129 25%fgh	195 29%cefgh	144 23%fgh	93 14%gh	62 10%h	49 5%	152 <i>1</i> 3%	197 19%i	137 16%i	186 19%ik	-	672 100%m	- o -
591 <i>15%</i>	280 14%	311 <i>15%</i>	103 20%dfgh	103 15%h	110 18%h	96 14%h	96 16%h	82 9%	52 4%	111 11%i	168 20%ij	261 27%ijk	- -	- -	591 100%m
80	37 2%	43	33 6%defah	19 3%fah	13 2%ah	9 1%ah	2	4	12 1%	26 3%i	15 2%	26 3%i	-	-	-



Fieldwork : 03/12/2020 - 08/12/2020 (Week 49)
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l - m/n/o



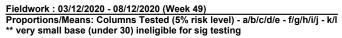
TENURE.

Base: All Adults in UK

Unweighted Base Weighted Base
Effective Base
Owner occupier
District
Private renter
Social renter
Other

		Q27	. PROPERTY TY	/PE		HOUSE	HOLD SIZ	E (NUMB	ER OF PE	OPLE)	AREA		
Total	Flat or Maisonette (a)	Terrace Property (b)	Semi Detached Property (c)	Detached Property (d)	Other type (e)	1 (f)	2 (g)	3 (h)	4 (i)	5+ (j)	Urban (k)	Rural (I)	
4022	698	915	1368	920	47	770	1427	715	692	418	2812	566	
4022	536	1345	1365	748	14**	796	1503	696	666	361	2839	523	
2483	426	625	927	605	24	442	882	455	459	266	1743	355	
2679 67%	183 <i>34%</i>	880 65%a	929 68%a	670 90%abc	9 <i>65%</i>	509 64%j	1089 72%fhi j	456 66%j	439 66%j	186 <i>51%</i>	1895 <i>67%</i>	386 74%k	
672	169	257	196	48	1	134	217	127	101	92	502	76	
17%	31%bcd	19%cd	14%d	<i>6%</i>	10%	17%g	<i>14%</i>	18%g	<i>15%</i>	26%fgl	ni 18%l	15%	
591	178	190	201	17	4	145	180	99	107	61	397	58	
<i>15</i> %	33%bcd	14%d	15%d	2%	25%	18%gh	n <i>12%</i>	14%	16%g	17%g	14%l	11%	
80	6	17	40	14	-	7	17	14	19	23	46	3	
2%	1%	1%	3%ab	2%		1%	1%	2%f	3%fa	6%fal	ni 2%l	1%	







TENURE.

Base: All Adults in UK

						GC	VERNMENT (OFFICE REGION					
	Total	North East (a)	North West (b)	Yorkshire and The Humber (c)	East Midlands (d)	West Midlands (e)	East of England (f)	London (g)	South East (h)	South West (i)	Wales (j)	Scotland (k)	Northern Ireland (I)
Unweighted Base Weighted Base	4022 4022	176 163	433 441	348 331	342 293	375 354	337 374	504 529	628 551	308 344	132 192	279 338	160 111
Effective Base	2483	95	302	234	222	237	220	301	358	203	84	174	113
Owner occupier	2679 <i>67%</i>	116 71%g	290 66%g	238 72%begk	201 69%g	234 66%g	257 69%g	297 <i>5</i> 6%	386 70%gk	235 68%g	129 67%g	218 65%g	77 69%g
Private renter	672 17%	17 10%	76 17%ak	58 18%ak	49 17%a	57 16%a	57 15%a	120 23%abcd k	81 efhi <i>15%</i>	58 17%a	37 19%ahk	45 13%	18 16%
Social renter	591 <i>15%</i>	31 19%cdeh	72 j 16%cj	31 <i>9</i> %	39 13%	47 13%j	53 14%cj	97 18%cdefh	70 nij <i>13%</i>	50 14%cj	18 <i>9</i> %	71 21%bcdeff I	14 nij <i>12%</i>
Other	80 2%	-	3 1%	3 1%	4 1%	16 4%abcdfl	6 nik 2%a	16 3%abcik	13 2%abi	2 1%	9 5%abcdf	4 hik <u>1%</u>	4 3%abi





TENURE.

Base: All Adults in UK

	Total	Up to £15,999 (a)	£16 £2
Unweighted Base Weighted Base	4022 4022	976 939	
Effective Base	2483	558	
Owner occupier	2679 <i>67%</i>	479 51%	
Private renter	672 17%	186 20%de	
Social renter	591 <i>15%</i>	251 27%bcde	e
Other	80	22	

		Q33. H	OUSEHOLD IN	COME		Q33\Q34. LQ VULNERAB	PRESENCE OF CHILDREN (UNDER 16 IN HOUSEHOLD) CHILDREN		Q32. ANYONE WITH A LONG-STANDING ILLNESS, DISABILITY OR INFIRMITY IN HOUSEHOLD		Q31. PENSIONS LIVING IN THE HOUSEHOLD		
Total	Up to £15,999 (a)	£16,000 - £24,999 (b)	£25,000 - £34,999 (c)	£35,000 - £49,999 (d)	£50,000+ (e)	Yes (f)	No (g)	Any (h)	None (i)	Yes (j)	No (k)	Yes (I)	No (m)
4022	976	721	621	689	623	551	3471	1273	2749	1242	2603	1213	2680
4022	939	767	634	678	600	486	3536	1217	2805	875	2979	1287	2648
2483	558	423	409	465	432	280	2204	821	1670	754	1720	654	1814
2679	479	447	428	528	517	282	2397	739	1940	548	2049	1018	1623
<i>67%</i>	51%	58%a	68%ab	78%abc	86%abc	d <i>58%</i>	68%f	61%	69%h	63%	69%j	79%m	<i>61%</i>
672	186	157	129	105	55	61	611	255	417	118	527	91	560
17%	20%de	20%de	20%de	15%e	9%	<i>12%</i>	17%f	21%i	<i>15%</i>	<i>14%</i>	18%j	<i>7</i> %	21%l
591	251	148	71	41	20	136	455	189	403	192	355	150	421
<i>15%</i>	27%bcde	e 19%cde	11%de	6%e	3%	28%g	13%	<i>15%</i>	<i>14%</i>	22%k	12%	<i>12%</i>	16%l
80	22	14	6	4	9	7	72	34	46	16	49	28	45
2%	2%cd	2%cd	1%	1%	1%	2%	2%	3%i	2%	2%	2%	2%	2%



