## Summary of questions included in the DESNZ Public Attitudes Tracker, Autumn 2021 to Winter 2024

## 13 March 2025

The table below summarises the questions included in the Public Attitudes Tracker since the new time series was started in Autumn 2021.

The section headings relate to the topic reports in which the results are summarised.

Only questions relating to policies under the remit of the Department for Energy Security and Net Zero (DESNZ) are included. For results on topics such as consumer issues and workers' rights, which were included when the survey was run by the Department for Business, Energy and Industrial Strategy (BEIS), see the releases for waves up to Spring 2023.

	Autumn 2021	Winter 2021	Spring 2022	Summer 2022	Autumn 2022	Winter 2022	Spring 2023	Summer 2023	Winter 2023	Spring 2024	Summer 2024	Winter 2024
Net zero and clima	Net zero and climate change											
Awareness of Net Zero	✓	<b>✓</b>	<b>✓</b>	✓	<b>√</b>	<b>✓</b>	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>	✓	✓
Concern about Climate Change	✓	<b>√</b>	<b>√</b>	✓	✓	✓	<b>√</b>	✓	✓	<b>√</b>	✓	✓
Self-reported behaviours to tackle climate change				<b>√</b>				<b>√</b>			<b>√</b>	
Behaviours thought to impact on tackling climate change				<b>√</b>				<b>√</b>			<b>√</b>	

	Autumn 2021	Winter 2021	Spring 2022	Summer 2022	Autumn 2022	Winter 2022	Spring 2023	Summer 2023	Winter 2023	Spring 2024	Summer 2024	Winter 2024
Trust in				✓				✓			✓	
information												
sources on												
climate change												
Information on									✓			✓
Climate Change												
mitigation												
Attitudes towards				✓				✓			✓	
various aspects												
of climate change												
Expected impacts								✓			✓	
of Net Zero on												
the economy and												
on regular living												
costs in the												
short/long term												
Confidence the								✓			✓	
UK is on track to												
meet Net Zero												
Awareness of												✓
Great British												
Energy (New)												
Function of Great												✓
British Energy												
(New)												
Whether the UK												✓
is a global leader												
in climate change												
(New)												

	Autumn 2021	Winter 2021	Spring 2022	Summer 2022	Autumn 2022	Winter 2022	Spring 2023	Summer 2023	Winter 2023	Spring 2024	Summer 2024	Winter 2024
Importance of the												✓
UK being a global												
leader in climate												
change (New)												
Renewable Energy	y											
Support for	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	✓
renewable energy												
Support for	✓		✓		✓		✓			✓		
different types of												
renewables												
Attitudes towards			✓				✓			✓		
renewable energy												
Attitudes towards			✓				✓			✓		
solar/wind farm in												
local area												
Energy Infrastruct	ture and E	nergy S	ources									
Awareness of and	✓		✓		✓		✓			✓		
support for fusion												
energy												
Attitudes towards					✓					✓		
fusion energy												
Awareness of and	✓				✓					✓		
support for shale												
gas (fracking)												
Awareness of	✓				✓					✓		
small modular												
reactors												
Attitudes towards		✓				✓			✓			$\checkmark$
nuclear energy												
Support for		✓				✓			✓			$\checkmark$
nuclear energy												

	Autumn 2021	Winter 2021	Spring 2022	Summer 2022	Autumn 2022	Winter 2022	Spring 2023	Summer 2023	Winter 2023	Spring 2024	Summer 2024	Winter 2024
Attitudes towards										✓		
nuclear power												
plant in local area												
Awareness of and			✓		✓		✓			✓		
support for												
carbon capture												
and storage												
Awareness of			✓				✓			✓		
hydrogen												
Trust in										✓		
information on												
new and												
emerging energy												
sources												
Concerns about				✓				✓			✓	
and attitudes												
towards energy												
security												
Use of UK vs								✓			✓	
imported oil and												
gas												
Awareness of the								✓			<b>✓</b>	✓
need for new												
electricity												
infrastructure												
Support for new								✓			<b>✓</b>	
electricity												
infrastructure in												
local area												

	Autumn 2021	Winter 2021	Spring 2022	Summer 2022	Autumn 2022	Winter 2022	Spring 2023	Summer 2023	Winter 2023	Spring 2024	Summer 2024	Winter 2024
Information needs for electricity network construction (New)												<b>√</b>
Importance of different aspects of energy policy											<b>√</b>	
Awareness of greenhouse gas removals (GGRs)											<b>√</b>	
Heat and energy i	n the hom	е										
Awareness of heating changes to meet Net Zero targets	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>							
Awareness of low carbon heating	✓	<b>√</b>	✓	✓	✓	<b>√</b>	<b>√</b>	✓	<b>√</b>	<b>√</b>	✓	✓
Awareness of and likelihood of installing specific low carbon heating systems		<b>√</b>				<b>√</b>			<b>√</b>			<b>√</b>
Attitudes towards low carbon heating systems		✓				<b>√</b>			<b>√</b>			✓

	Autumn 2021	Winter 2021	Spring 2022	Summer 2022	Autumn 2022	Winter 2022	Spring 2023	Summer 2023	Winter 2023	Spring 2024	Summer 2024	Winter 2024
Heating and cooling in the home		✓				<b>√</b>			<b>√</b>			<b>√</b>
Attention paid to heat used in the home		<b>√</b>				<b>√</b>			<b>√</b>			<b>√</b>
Trusted sources of advice on heating systems		<b>√</b>				<b>✓</b>			<b>√</b>			√
Replacing heating systems		<b>✓</b>				<b>✓</b>			<b>✓</b>			<b>√</b>
Insulation in the Home		✓				✓						
Likelihood of installing solar panels			<b>√</b>				<b>√</b>			<b>√</b>		
Energy Performance Certificates (EPCs)		<b>√</b>				<b>√</b>			<b>√</b>			<b>√</b>
Awareness of rental property standards			<b>√</b>			<b>√</b>			<b>√</b>			✓
Cooking appliances									✓			
Energy bills and to	aritts											
Smart Meters			✓	✓				✓	✓	✓	✓	✓

	Autumn 2021	Winter 2021	Spring 2022	Summer 2022	Autumn 2022	Winter 2022	Spring 2023	Summer 2023	Winter 2023	Spring 2024	Summer 2024	Winter 2024
Ways of monitoring energy use									<b>√</b>			✓
Thought given to energy saving in the home			<b>√</b>				✓	✓		✓	<b>√</b>	
Energy saving/wasting behaviours			<b>√</b>				<b>✓</b>	<b>√</b>		<b>√</b>	<b>√</b>	
Knowledge about ways to reduce energy use								<b>√</b>			<b>~</b>	
Changes in energy use								<b>√</b>			<b>√</b>	
Energy bill payment methods								<b>√</b>			<b>√</b>	
Concern about paying energy bills			<b>√</b>				✓	✓		✓	<b>√</b>	
Energy bills in the context of other bills			<b>√</b>				<b>√</b>			<b>√</b>		
Actions taken as a result of increasing bills							✓	✓		✓	<b>√</b>	
Attitudes towards government support for bills								<b>√</b>			<b>√</b>	

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Perceived impact of renewables on energy bills			<b>√</b>				<b>√</b>			<b>√</b>		
Satisfaction with energy suppliers			<b>√</b>				<b>√</b>			<b>√</b>		
Switching energy supplier			<b>√</b>									
Awareness of and likelihood of switching to time of use electricity tariffs				<b>~</b>					<b>√</b>			✓
Awareness of smart electric vehicle charging				<b>√</b>					<b>✓</b>			<b>√</b>
Awareness of and likelihood of purchasing smart appliances (These questions have been updated from Summer 2024)				<b>√</b>							<b>✓</b>	
Level of comfort providing energy supplier access to smart appliance data and to control smart appliances											<b>√</b>	