RAMPION EXTENSION DEVELOPMENT

Rampion 2 public perceptions survey: full summary

YONDER.

02 December 2022

1

Identify and understand any shifts in public perceptions towards Rampion and Rampion 2 wind farms since research in 2008 and 2019.

2

Gauge residents' hopes and hesitations specifically about the Rampion 2.

3

Assess attitudes towards wind farms, climate change and environmental policies in general.

Methodology



Audience

1,001 telephone interviews with adults aged 16+ across seven parliamentary constituencies: Lewes, Brighton Kemptown, Brighton Pavilion, Hove, East Worthing & Shoreham, Worthing West, Bognor Regis & Littlehampton



Dates

The survey was conducted between 20 October and 17 November 2022



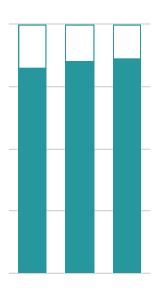
Sample

Quota and weights were employed to ensure sample is representative of the seven constituencies' demographic make-up based on age, gender and location



Summary dashboard: Local attitudes towards offshore wind farms and Rampion 2 are overwhelmingly positive

A large majority support the proposed Rampion 2 offshore wind farm across the entire survey with **82%** supporting principally, **85%** supporting with more information and **86%** supporting after hearing all policy proposals



On balance, **84%** think that the advantages of the proposed Rampion 2 offshore wind farm **outweigh any disadvantages**...



...and just **9%** think the disadvantages outweigh any advantages

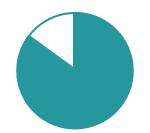
On balance, **88%** think the advantages of Rampion 2 such as increased renewable energy and securing energy supplies means that they support the project despite any potential visual impact...



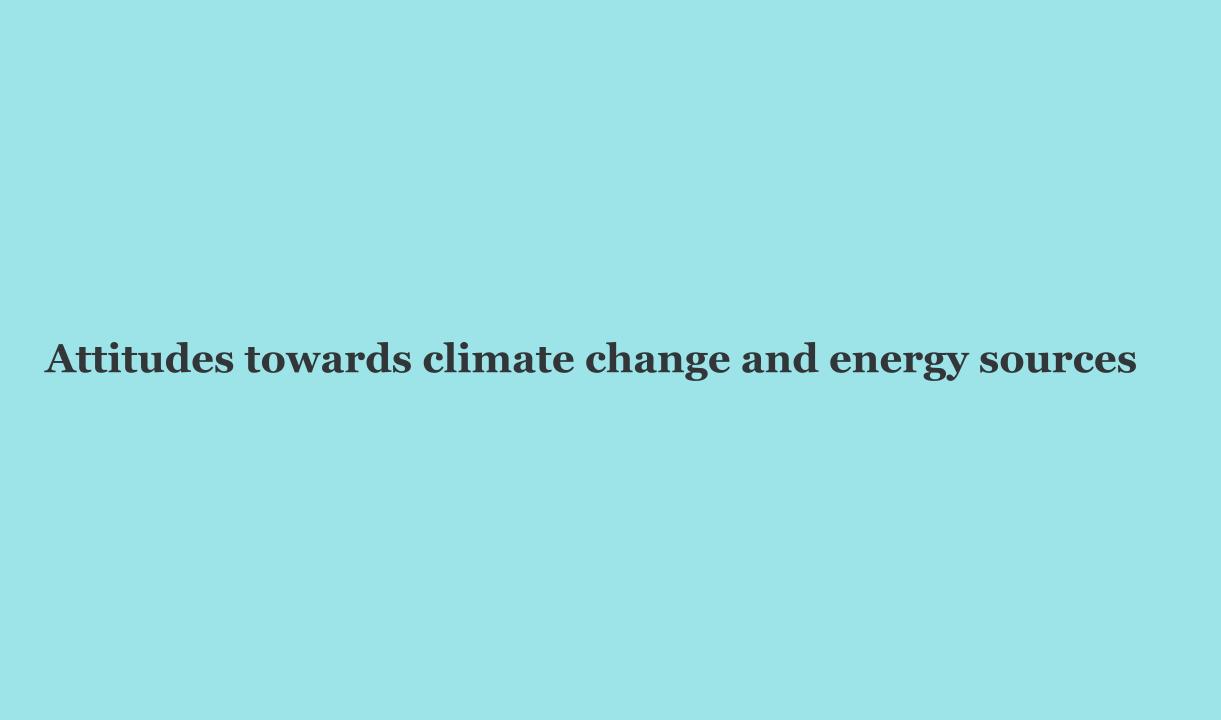
...and just **7%** think the potential visual impact means they oppose the project despite any advantages



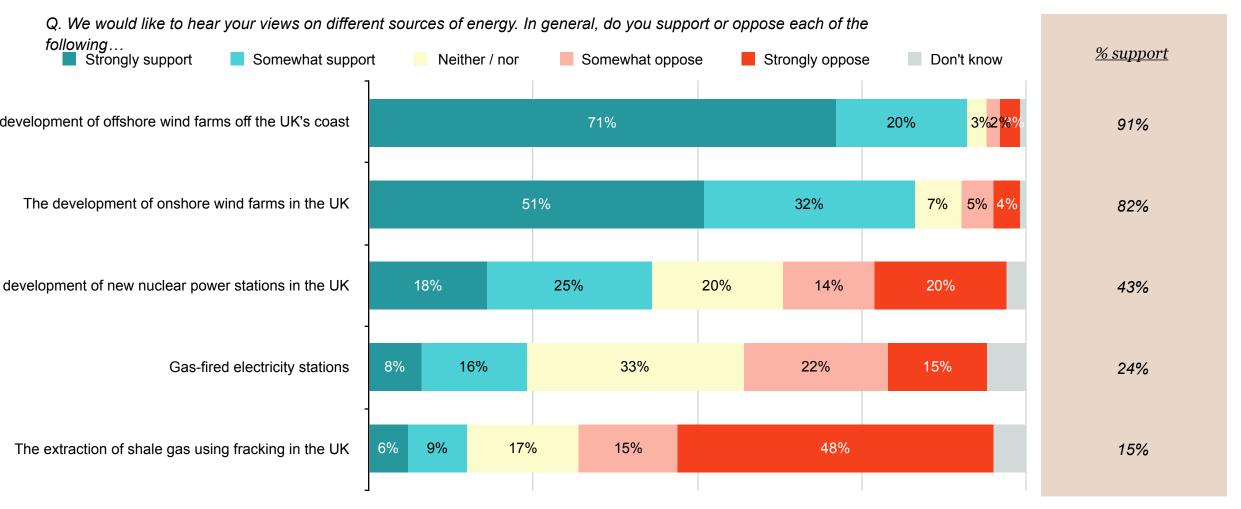
91% support thedevelopment of offshorewind farms off the UK's coast



85% say offshore wind farms will be vital in tackling climate change



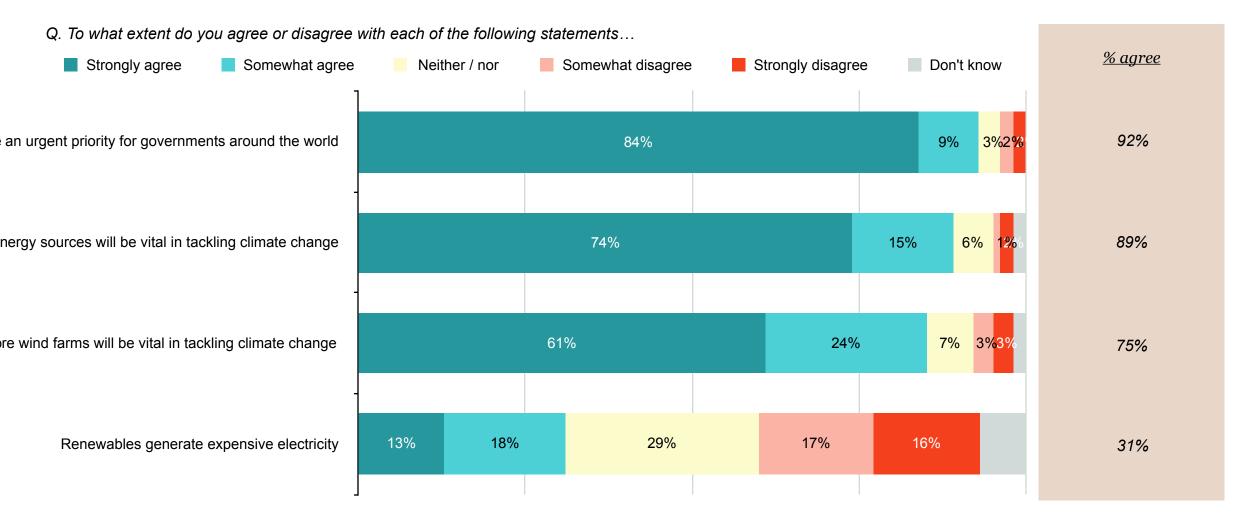
There is strong support for the development of offshore wind farms off the UK's coast



Rampion 2 Public Perceptions Survey 2022 Base: 1.001 respondents

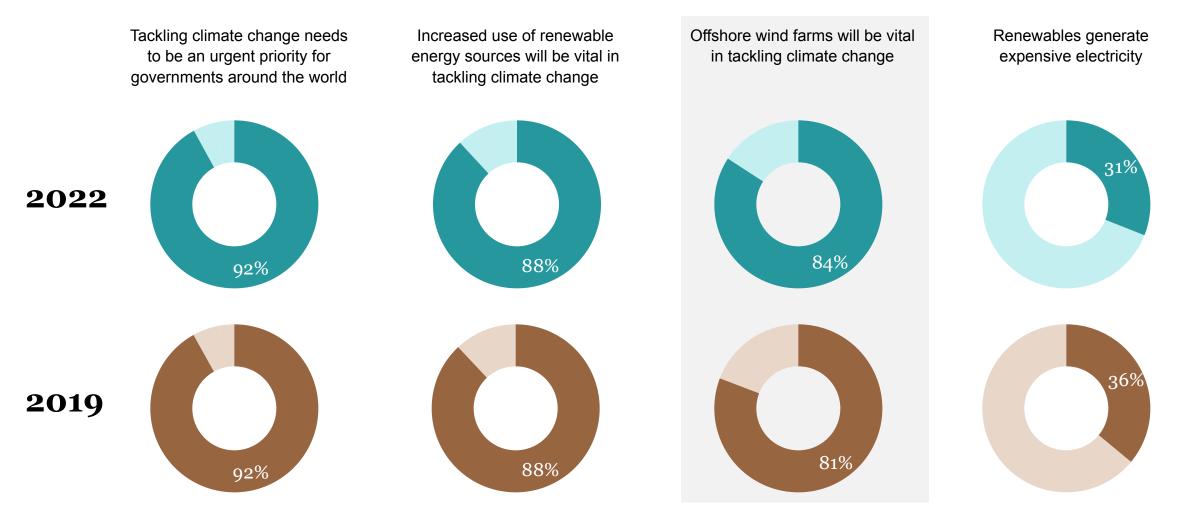
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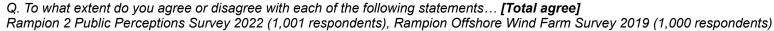
A majority agree that wind farms will be vital in tackling climate change, while the public is divided around the cost of renewables



Rampion 2 Public Perceptions Survey 2022 Base: 1,001 respondents

The view that offshore wind farms will be vital in tackling climate change has strengthened slightly since 2019

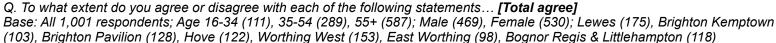






There is large agreement on the centrality of offshore wind farms to tackling climate change



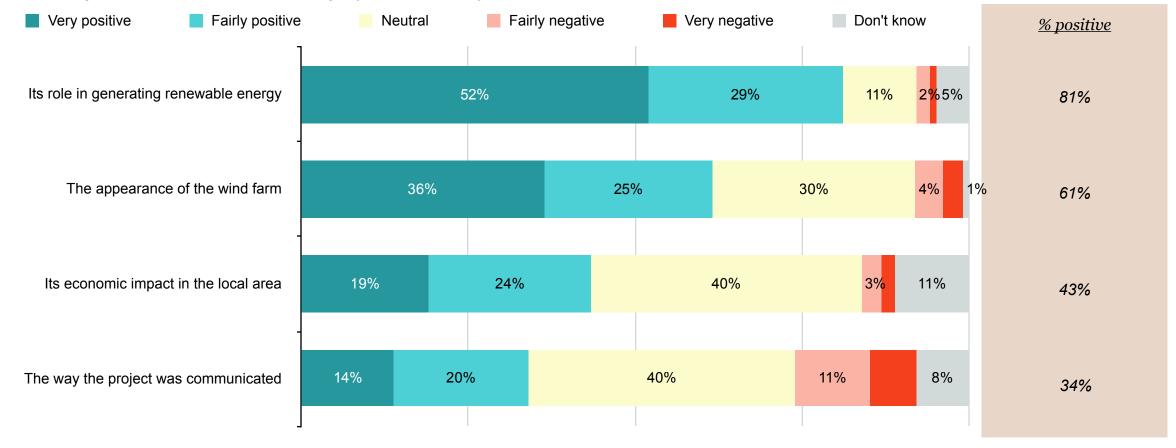




Views towards Rampion projects

The public is most positive towards the Rampion Offshore Wind Farm's role in generating renewable energy and its appearance

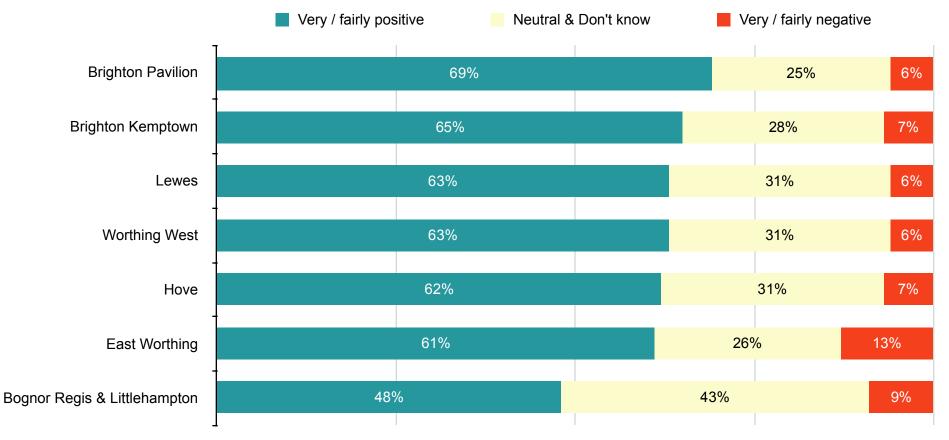
Q. The Rampion Offshore Wind Farm is 13 kilometres or about 8 miles off the Sussex coast at its nearest point, and officially opened in 2018. In general, do you feel positive or negative or neutral about the following aspects of the Rampion Offshore Wind Farm?



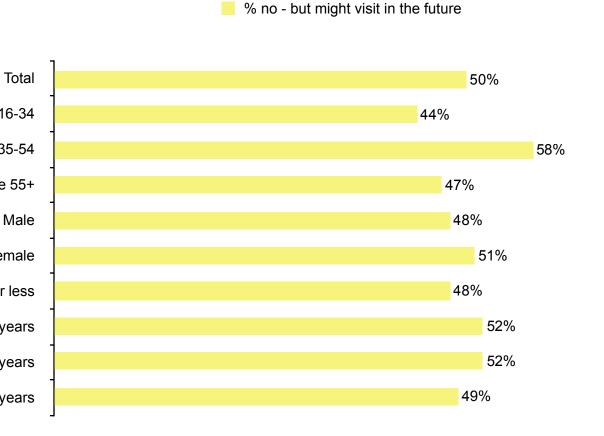
Rampion 2 Public Perceptions Survey 2022 Base: 1.001 respondents

The appearance of the original Rampion wind farm is a positive to a majority in all constituencies bar Bognor Regis & Littlehampton

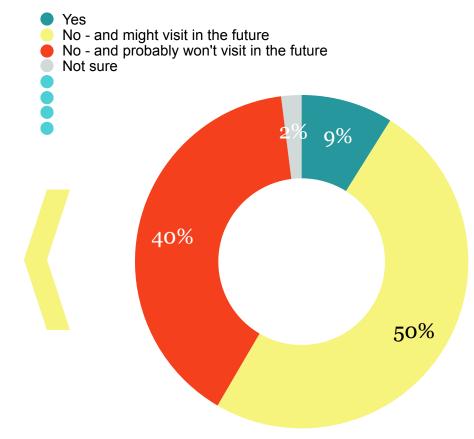
Q. The Rampion Offshore Wind Farm is 13 kilometres or about 8 miles off the Sussex coast at its nearest point, and officially opened in 2018. In general, do you feel positive or negative or neutral about the following aspects of the Rampion Offshore Wind Farm? [The appearance of the wind farm]



One-in-ten have attended the visitor centre but half say they might visit in the future



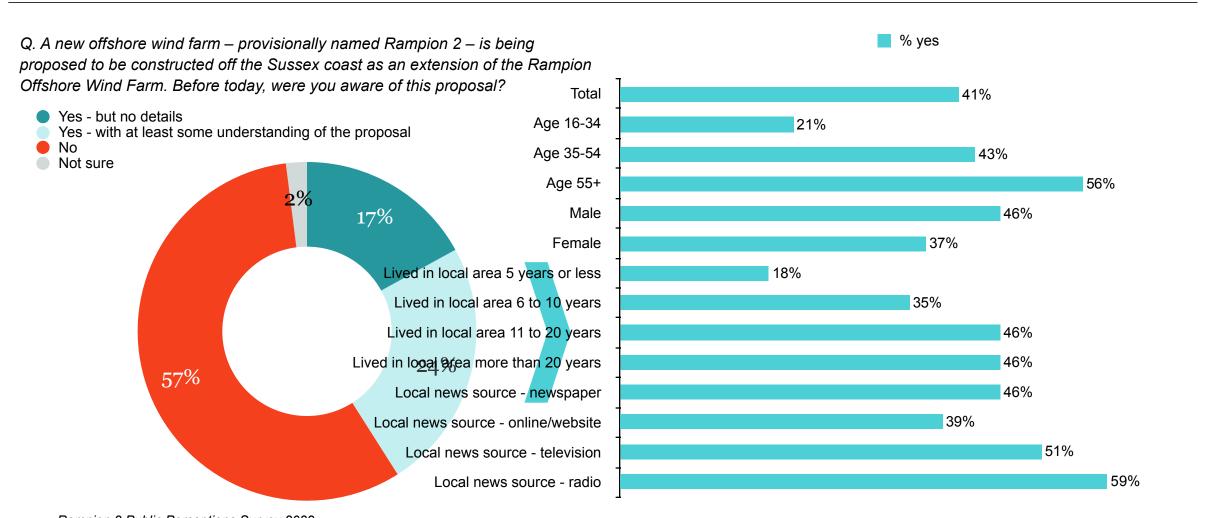
Q. The Rampion Offshore Wind Farm Visitor Centre is located on the Brighton seafront next to the i360. Have you attended the visitor centre?

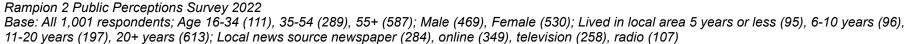


Rampion 2 Public Perceptions Survey 2022
Base: All 1,001 respondents; Age 16-34 (111), 35-54 (289), 55+ (587); Male (469), Female (530); Lived in local area 5 years or less (95), 6-10 years (96), 11-20 years (197), 20+ years (613)



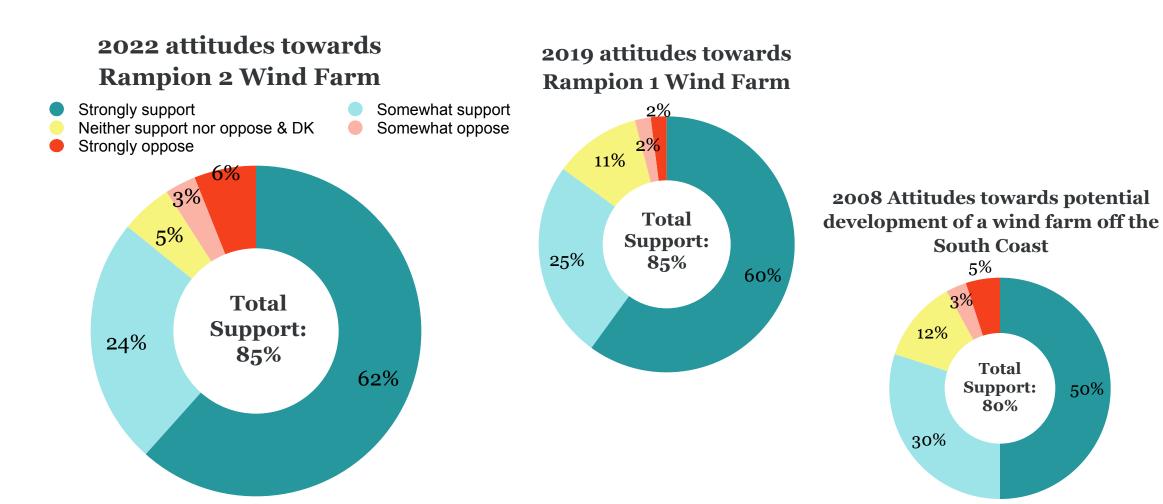
Two-fifths are aware of the Rampion 2 proposal, though many don't know any details and younger people are less likely to be aware



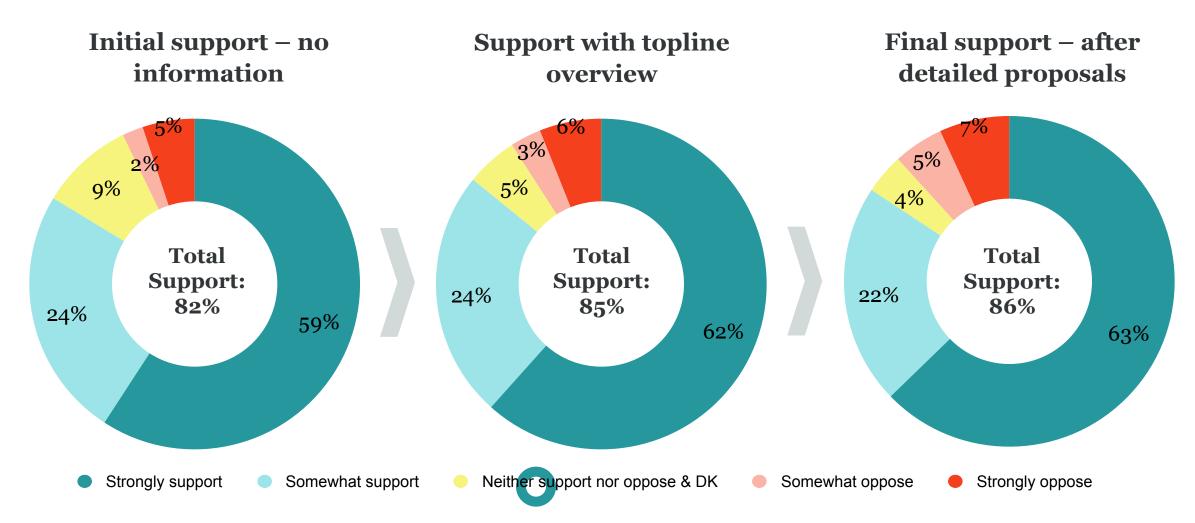


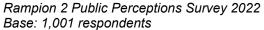


Support for Rampion wind farm projects has remained steady since 2019



Support remains high as respondents learn more details about the Rampion 2 project

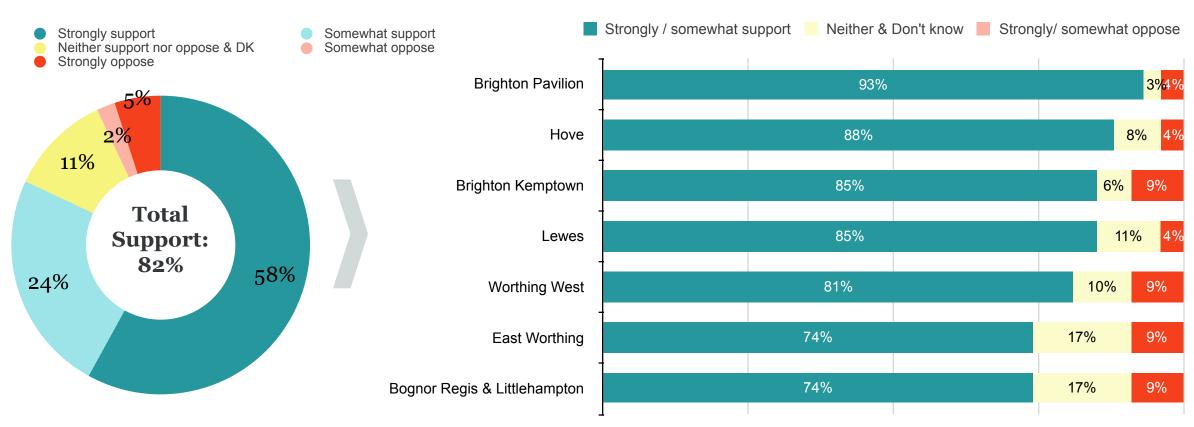


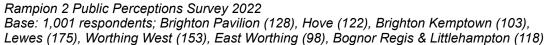




Initial support for Rampion 2 is strong across the area

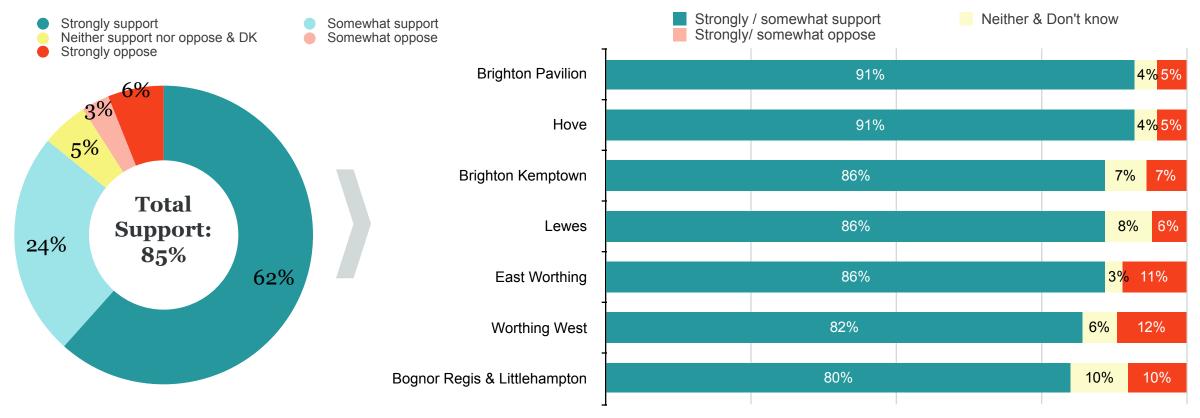
In principle, from what you know, do you support or oppose this proposed Rampion 2 offshore wind farm?





Although a majority support Rampion 2 in each constituency, support is slightly lower than average in Worthing West and Bognor Regis & Littlehampton

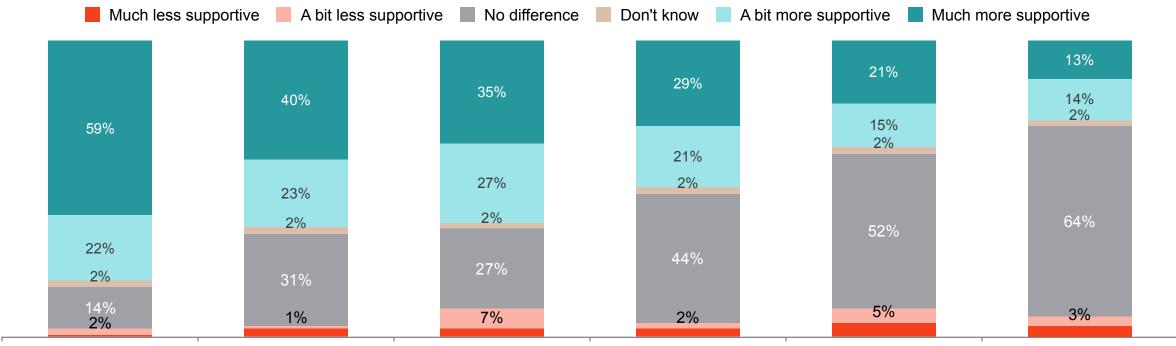
The proposed Rampion 2 offshore wind farm would include up to 90 new turbines that may be over twice the height of existing Rampion turbines, spread across 160 square kilometres between 13km and 25km off the Sussex coast. It would quadruple the power generated and help the UK to meet its target of quadrupling offshore wind power by 2030. From what you know, do you support or oppose this proposed Rampion 2 offshore wind farm?





Information relating to Rampion 2 rarely made respondents less supportive of the proposed wind farm

Q. I have a bit more information about the proposed Rampion 2 offshore wind farm. Please tell me whether each of the following makes you feel more supportive or less supportive of the proposed Rampion 2 offshore wind farm or whether it makes no real difference.



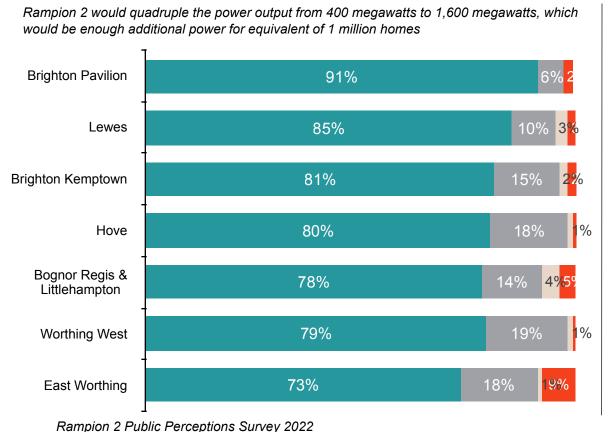
megawatts to 1,600 megawatts, which would be enough additional power for equivalent of 1 million homes

Rampion 2 would be between 13km and 25km from the Sussex coast, which is the same minimum

Messaging related to increased power output is most persuasive across the area but mentions of the increased height of the turbines slightly reduces the impact

Q. I have a bit more information about the proposed Rampion 2 offshore wind farm. Please tell me whether each of the following makes you feel more supportive or less supportive of the proposed Rampion 2 offshore wind farm or whether it makes no real difference.

Much / A bit more supportive No difference Don't know Much / a bit less supportive



Given technology has advanced, the Rampion 2 turbines could be over twice the height of the existing Rampion turbines – and each turbine could deliver four times as much electricity



Base: Brighton Pavilion (128), Lewes (175), Brighton Kemptown (103), Hove (122), Bognor Regis & Littlehampton (118), Worthing West (153), East Worthing (98)

A large majority feel the advantages of Rampion 2 outweigh the disadvantages

Not sure

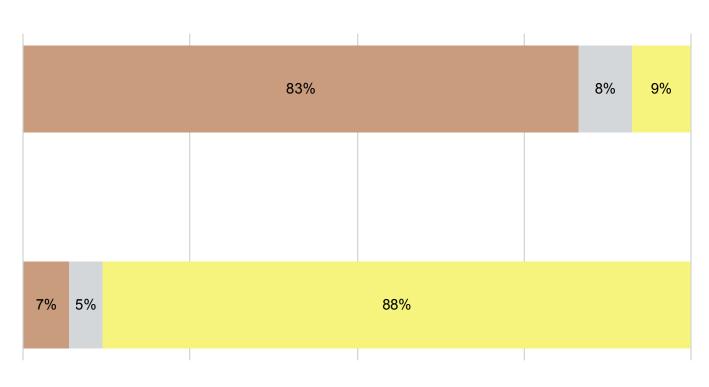
Agree with B

Q. Of the following two statements, which statement do you agree with more?

Agree with A

A: The advantages of the proposed Rampion 2 offshore wind farm outweigh any disadvantages

A: The potential visual impact of the Rampion 2 offshore wind farm means that I oppose the project despite the advantages such as increased renewable energy generation that would reduce carbon emissions and help secure our energy supplies



B: The disadvantages of the proposed Rampion 2 offshore wind farm outweigh any advantages

B: The advantages of the Rampion 2 offshore wind farm such as increased renewable energy that would reduce carbon emissions and help secure our energy supplies means that I support the project despite any potential visual impact

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