



# lpsos

# Sustainable energy

| Ipsos reference: | Sustainable energy 2022 |
|------------------|-------------------------|
| Release Date:    | 28 March 2022           |

This disclosure statement complies with the Australian Polling Council Code of Conduct.\*

| Short Methodology    | Disclosure Statement |
|----------------------|----------------------|
| JIIOILIVICLIIOUOIOSY |                      |

| 0    |   |   |
|------|---|---|
| F1a. | Research company conducting the research        | lpsos   |
| F1b. | Client commissioning the research               | World Economic Forum  |
| F1c. | Name of end client                              | As above  |
| F1d. | Fieldwork dates                                 | 18/02/22 – 04/03/2022   |
| F1e. | Data collection methodology and (F1f.) split    | Online research (100%)  |
| F1g. | Target population                               | In Australia: people aged 16-74.<br>Adults aged 18-74 in the United States, Canada,<br>Ireland (Republic), Malaysia, South Africa, and<br>Turkey, and 16-74 in 24 other countries |
| F1h. | Sample size                                     | Online research (100%)  |
| F1i. | Compliant with Australian Polling Council Code. | Yes   |
| F1j. | URL for Long Methodology Disclosure Statement   | https://www.ipsos.com/en-au/disclosure statements   |
| F1k. | Voting intention published                      | No  |

| Long    | Long Methodology Disclosure Statement   |   |  |
|---------|---|---|--|
| F2a.    | Effective sample size after weighting   | Effective sample size = 951   |  |
| F2b.    | Error margin associated with the effective sample<br>size for the research. For information on the Ipsos<br>use of credibility intervals, visit:<br><u>https://www.ipsos.com/sites/default/files/2017-</u><br>03/IpsosPA_CredibilityIntervals.pdf | Credibility Interval is +/-3.5 For information on the<br>Ipsos use of credibility intervals, visit:<br><u>https://www.ipsos.com/sites/default/files/2017-</u> 03/IpsosPA_CredibilityIntervals.pdf |  |
| F2c.    | Variables used for weighting, population data source  | For Australia: gender, age, and location. The source<br>of population data weighted to is the 2016<br>Australian Census   |  |
| F2d.    | Weighting methodology used  | Rim weighting   |  |
| F2e.    | Full question text  | See below   |  |
| F2f.    | **Prior questions which may have materially<br>influenced results   | Not Applicable  |  |
| F2g.    | **Proportion of completed phone interviews by type  | Not applicable  |  |
| F2h.    | **Source of online sample used.   | Respondents selected from existing panels of people agreeing to take part in surveys  |  |
| **If vc | oting intention is published  |   |  |
| G2b.    | Ability to provide 'undecided' response   | Not applicable  |  |
| G2c.    | Do voting intention figures exclude 'undecided'   | Not applicable  |  |
| G2e.    | Method of calculating 2PP   | Not applicable  |  |

\*Relevant clauses of the Code of Conduct are noted for each item

\*\*This item may not be applicable

The Australian Polling Council Code of Conduct can be found here.

#### Sydney

Level 2 51 Berry Street North Sydney NSW 2060 **T:** +61 2 9900 5100

#### Melbourne

Level 6 11 Wilson Street South Yarra VIC 3141 **T:** +61 3 9946 0888

## Perth

Ground Floor 338 Barker Road Subiaco WA 6008 **T:** +61 8 9321 5415 
 Brisbane

 Suite 3a

 201 Leichhardt Street

 Spring Hill QLD 4000

 T: +61 7 3016 7600



### Australian Polling Council Quality Mark

Long Methodology Disclosure Statement

## Full question text (F2e.)

Q1. Many people have seen the prices for various forms of energy (electricity, natural gas, oil/gasoline, etc.) rise recently. Which of these do you think is the main reason why energy prices are increasing:

- Volatility in the oil and gas markets
- Geopolitical tensions
- Climate change policies
- Insufficient supply to meet increased demand
- Not sure

Q2. Think of all the energy you use daily for transportation, heating or cooling your home, cooking, powering your appliances, etc., and how much you pay for it. If energy prices continue to increase, to what extent will it affect your overall spending power?

- Not much -- I will still be able to buy the same products and services
- A little -- I will need to keep an eye on my income and my spending
- A fair amount -- I will have to cut back on some non-essential expenses (e.g., entertainment)
- A great deal -- I will have to cut back on essential expenses (e.g., food, housing, heating, healthcare)

Q3. How important is it to you that {#QCountry} shifts away from fossil fuels to more climate-friendly and sustainable energy sources over the next 5 years?

- Very important
- Somewhat important
- Not very important
- Not at all important

## Questions asked prior which may have materially influenced results (F2f.)

Not applicable

**Sydney** Level 2 51 Berry Street North Sydney NSW 2060 **T:** +61 2 9900 5100 Melbourne Level 6 11 Wilson Street South Yarra VIC 3141 T: +61 3 9946 0888

 Perth

 Ground Floor

 338 Barker Road

 Subiaco WA 6008

 T: +61 8 9321 5415

**Brisbane** Suite 3a 201 Leichhardt Street Spring Hill QLD 4000 **T:** +61 7 3016 7600