

Methodology Disclosure - Short

| | |
|--|---|
| Research conducted by | Yabbr Listens Pty Ltd |
| Commissioned by | The Australia Institute |
| End client | The Australia Institute |
| Fieldwork dates | 17 - 18th March 2026 |
| Mode of data collection | Automated telephone poll and SMS |
| Target population | Automated telephone poll and SMS |
| Sample size | 1184 |
| Australian Polling Council (APC) Compliant | Yes |
| URL of Long Methodology Disclosure Statement | https://ucommsapc.info/ |
| Voter intention published | Yes |

Methodology Disclosure - Long

| | |
|--|---|
| Effective sample size after weighting applied | 1040 |
| Margin of Error associated with effective sample size | +/- 2.84% |
| Variables used in weighting | Population distribution (Age x Gender) |
| Weighting methodology | Ranked weighting |
| Full question text, responses categories and randomisation | See within attached |
| Proportion of landline/mobile completed samples | 93% Mobile 7% Landline |
| Source of Sample | Households selected at random within the Federal Seat of Kooyong |
| Positioning of voter intention questions within survey | First question after call and SMS intro |
| Undecided voter handling | Respondents who answered "Undecided" were then asked a leaning question |
| 2pp calculation method | Respondent allocated preferences |

Methodology Disclosure - Short

| | |
|--|---|
| Research conducted by | Yabbr Listens Pty Ltd |
| Commissioned by | The Australia Institute |
| End client | The Australia Institute |
| Fieldwork dates | 17 - 19th March 2026 |
| Mode of data collection | Automated telephone poll and SMS |
| Target population | Automated telephone poll and SMS |
| Sample size | 1046 |
| Australian Polling Council (APC) Compliant | Yes |
| URL of Long Methodology Disclosure Statement | https://ucommsapc.info/ |
| Voter intention published | Yes |

Methodology Disclosure - Long

| | |
|--|---|
| Effective sample size after weighting applied | 947 |
| Margin of Error associated with effective sample size | +/- 3.03% |
| Variables used in weighting | Population distribution (Age x Gender) |
| Weighting methodology | Ranked weighting |
| Full question text, responses categories and randomisation | See within attached |
| Proportion of landline/mobile completed samples | 87% Mobile 13% Landline |
| Source of Sample | Households selected at random within the Federal Seat of Mackellar |
| Positioning of voter intention questions within survey | First question after call and SMS intro |
| Undecided voter handling | Respondents who answered "Undecided" were then asked a leaning question |
| 2pp calculation method | Respondent allocated preferences |

Methodology Disclosure - Short

| | |
|--|---|
| Research conducted by | Yabbr Listens Pty Ltd |
| Commissioned by | The Australia Institute |
| End client | The Australia Institute |
| Fieldwork dates | 17 - 19th March 2026 |
| Mode of data collection | Automated telephone poll and SMS |
| Target population | Automated telephone poll and SMS |
| Sample size | 1190 |
| Australian Polling Council (APC) Compliant | Yes |
| URL of Long Methodology Disclosure Statement | https://ucommsapc.info/ |
| Voter intention published | Yes |

Methodology Disclosure - Long

| | |
|--|---|
| Effective sample size after weighting applied | 1055 |
| Margin of Error associated with effective sample size | +/- 2.84% |
| Variables used in weighting | Population distribution (Age x Gender) |
| Weighting methodology | Ranked weighting |
| Full question text, responses categories and randomisation | See within attached |
| Proportion of landline/mobile completed samples | 95% Mobile 5% Landline |
| Source of Sample | Households selected at random within the Federal Seat of Wentworth |
| Positioning of voter intention questions within survey | First question after call and SMS intro |
| Undecided voter handling | Respondents who answered "Undecided" were then asked a leaning question |
| 2pp calculation method | Respondent allocated preferences |

Methodology Disclosure - Short

| | |
|--|--|
| Research conducted by | Yabbr Listens Pty Ltd |
| Commissioned by | The Australia Institute |
| End client | The Australia Institute |
| Fieldwork dates | 5th - 6th March 2026 |
| Mode of data collection | Automated telephone poll and SMS |
| Target population | Automated telephone poll and SMS |
| Sample size | 1281 |
| Australian Polling Council (APC) Compliant | Yes |
| URL of Long Methodology Disclosure Statement | https://ucommsapc.info/ |
| Voter intention published | Yes |

Methodology Disclosure - Long

| | |
|--|--|
| Effective sample size after weighting applied | 1115 |
| Margin of Error associated with effective sample size | +/- 2.73% |
| Variables used in weighting | Population distribution (Age x Gender) |
| Weighting methodology | Ranked weighting |
| Full question text, responses categories and randomisation | See within attached |
| Proportion of landline/mobile completed samples | 85% Mobile 15% Landline |
| Source of Sample | Households selected at random within the Federal Seat of Farrer |
| Positioning of voter intention questions within survey | First question after call and SMS intro |
| Undecided voter handling | Respondents who answered "Undecided" were then asked a leaning question |
| 2pp calculation method | Respondent allocated preferences |