## Community Radio

National Listener Survey

2017 Wave \#1

FACT SHEET
ACT

July 2017

Prepared for:

COMMUNITY
BROADCASTING ASSOCIATION OF AUSTRALIA

|  | 2016 Wave \#1 In An Average Week |  | 2017 Wave \#1 In An Average Week |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | '000 | \% | '000 | \% |
| ACT all people aged 15+ | 314 | 100 | 317 | 100 |
| Listeners to radio | 261 | 83 | 260 | 82 |
| Listeners to community radio | 49 | 16 | 49 | 15 |
| Listeners to commercial radio | 185 | 59 | 184 | 58 |
| Listeners to $\bar{A} \bar{B} \bar{C}$ and/or ${ }^{-1} \overline{\mathrm{SS}}$ - radio | 159 | 51 | $152^{-}$ | 48 |
| Listeners to community radio who: |  |  |  |  |
| do not listen to commercial radio | 17 | 5 | 20 | 6 |
| do- $\overline{\text { not }}$ listen to $\bar{A} \bar{B} \bar{C} / \bar{S} \bar{B} \bar{S}$ radio | 15 | 5 | 17 | 5 |
|  | 7 | 2 | 9 | $\overline{3}$ |


| Wave to |
| :---: |
| Wave |
| \% Change |


| -0.4 |
| :---: |
| 0.0 |
| -0.5 |
| -4.4 |
|  |
| +17.6 |
| +13.3 |
| +28.6 |


| Listened to community radio in an average week |
| :--- | :--- |
| Average no. of hours |

How to Read*:

In an average week, of all people aged $15+$ throughout ACT (317,000 people):

| $\bigcirc$ | 49,000 people, or 15\%, listen to community radio |
| :---: | :---: |
| $\bigcirc$ | 20,000 people, or $6 \%$, listen to community radio but not commercial radio |
| $\bigcirc$ | 17,000 people, or 5\%, listen to community radio but not ABC/SBS radio |
| 2 | 9,000 people, or $3 \%$, listen to community radio exclusively, that is, listen to community radio but not commercial radio or $\mathrm{ABC} / \mathrm{SBS}$ radio |

## * A detailed how to read guide can be found by clicking here

2016 Wave \#1: March-June 2015 \& May 2016 / 2017 Wave \#1: May 2016 \& May 2017
Representative sample of people 15+ throughout ACT - Base: ACT n=305-Weekly Listeners $n=48$

## COMMUNITY RADIO LISTENING BY DAY PART \& HOURS SPENT LISTENING

The estimated 49,000 people aged $15+$ who listened to community radio in the last seven days, listen during the following day parts:


The estimated 49,000 people aged 15+ who listened to community radio in the last seven days, listen for the following reasons:

|  | Listeners 15+ to Community Radio In An Average Week |  |
| :---: | :---: | :---: |
|  | '000 | \% |
| Listeners to community radio | 49 | 100 |
| Local information / local news | 19 | 39 |
| Specialist music | 14 | 28 |
| Local voices / local personalities | 12 | 25 |
| They play Australian music / support local artists | 14 | 29 |
| They give an independent voice / not owned by big business or government | 17 | 35 |
| The announcers sound like ordinary people / the announcers sound like 'one of us' | 13 | 27 |
| Locals can participate / I feel like I can get involved with the station if I was interested | 17 | 34 |
| Programs not available elsewhere / I hear something that I don't hear anywhere else | 21 | 42 |
| Diversity in programming | 19 | 39 |
| Specialist information programs | 17 | 35 |
| Programs in languages other than English | 4 | 8 |
| Other | 4 | 8 |

ACT

*The index shows the reach of community radio in each demographic group relative to the population. More detailed information in the method.
Representative sample of people 15+ throughout ACT - Base: ACT n=305 - Weekly Listeners n=48

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PROFILE OF WEEKLY LISTENERS AND OF THE POPULATION
ACT

| Profile Base |
| :--- | :--- |

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PROFILE OF OCCASIONAL LISTENERS AND OF THE POPULATION
ACT

*The index shows the reach of community radio in each demographic group relative to the population. More detailed information in the method.
Representative sample of people 15+ throughout ACT - Base: ACT n=305- Occasional Listeners n=120

PROFILE OF OCCASIONAL LISTENERS AND OF THE POPULATION
ACT

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PROFILE OF OCCASIONAL LISTENERS AND OF THE POPULATION
ACT




| 100 |
| :---: |
| 100 |

公

| Religious Faith |
| :---: |
| Christianity |
| Faith in other religion |
| No religious beliefs |
| Refused |



| 109 |
| :---: |
| 100 |
| 88 |
| 120 |


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## ABOUT THE SURVEY

The National Listener Survey is a survey on the community radio listening habits of Australians. t provides invaluable feedback to community radio stations and the sector about trends, listeners and the sector itself

## METHOD

How:
This research is conducted by means of an mixed-mode survey comprising both online and telephone interviewing. A single respondent database across both methods ensures and integrated balance of respondents across Australia.
This report contains the results of a survey with a rolling 2 Wave representative sample of 305 people aged 15 and over throughout ACT.
Total sample across Australia (2 waves): 14,294 (1,043 Telephone / 13,251 Online)

interviews: telephone sample of people were selected at random from a commercial marketing database. All interviewing was conducted by trained and accredited interviewers under constant supervision. At least 5\% of interviews were validated by means of live monitoring.
The online surveys were conducted with assistance from YellowSquares, using online consumer research panels. YellowSquares is an ISO20252 accredited company.
All interviewing was conducted in May 2016 \& May 2017 inclusive.
This survey is a national survey of people aged 15+. Quotas are set by age, gender and location to ensure a representative sample
This research is commissioned and paid for by the Community Broadcasting Association of Australia
Online
interviews:
When:
Who:
For whom:
Weightings:
More information: For more information contact the Community Broadcasting Association of Australia - Email: office@cbaa.org.au - Phone: O2 93102999
This research was carried out in compliance with international standard for market and social research, ISO2O252.

## RELIABILITY OF RESULTS

The survey was carefully conducted using the highest possible standards at every stage of the process. The method and results are well benchmarked and validated over time.
While the overall survey was conducted amongst 305 people ( $+/-6 \%$ margin of error), the weekly profile of community station listeners is based one people who have listened in the last week. This is a much smaller group than the overall survey and hence the margin of error increases for these questions - 48 people ( $+/-14 \%$ margin of error)

While results are reported as a single figure, it is better to think of them as the mid-point in a possible range. This means that if we were to repeat this survey 100 times, the results calculated from the total base would be within a range of $+/-6 \%$ in 95 of the 100 surveys.
All sample surveys and polls may be subject to multiple sources of variation in sampling and coverage. Furthermore results of radio surveys are also vulnerable to fluctuations such as changes in the weather from month-to-month, which can change people's listening habits.

When reporting survey estimates, percentages are rounded to the nearest whole percent. Sometimes when combining or splitting groups the percentages may appear to add to a different total, due to the rounding factor. All percentages are calculated using the underlying number of respondents as a proportion of the relevant population. It is therefore incorrect to add percentage figures when combining groups. The number of respondents from each group should be added and the percentage recalculated on the total population for the combined group.

## INDEX*

The index shows the reach of community radio in each demographic group relative to the population
If the index is 100, the audience for that demographic is exactly in-line with the population. If the index is over 100, that demographic group is relatively over-represented amongst listeners to community radio, as compared with the overall population.
If the index is below 100, that demographic group is relatively under-represented amongst listeners to community radio, as compared with the overall population.

