

FRANKSTON CITY COUNCIL

COUNCIL MEETING SUPPORTING INFORMATION

2021/CM22 6 DECEMBER 2021

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Attachment A 2021 Household Survey Report.....1



Consideration of Reports of Officers

2021 HOUSEHOLD SURVEY REPORT

2021 Household Survey Report

Meeting Date: 6 December 2021

Attachment: A

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Frankston City Council

2021 Household Survey

November 2021



Prepared for:

Prepared by:

Social Policy and Planning, City Future Frankston City Council Metropolis Research ABN 39 083 090 993

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Introduction

The Social Policy and Planning Unit of City of Frankston commissioned Metropolis Research to conduct this, Council's first *Household Survey*.

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The survey provides a meaningful and reliable snapshot of the population of the City of Frankston, provides a timely update to the *Census of Population and Housing*, and can function as Council's major source of data on the community for inter-censal years.

The *Household Survey* includes an extensive range of questions on the characteristics, behaviours, needs, and expectations of the Frankston City community.

The 2021 Household Survey provides insight into the following:

- Demographic profile including age, gender, country of birth, Aboriginal and / or Torres Strait Islander, language, household size, household structure, income, period of residence, and disability by type, assistance required with a disability, and type of assistance required.
- Health and Wellbeing including perception of physical and mental health, seeking support for mental health issues, physical activity, consumption of fruit and vegetables.
- Arts and culture including participation in / attendance at selected arts and cultural activities (primarily Council and local events and activities).
- Sports, recreation, and leisure including frequency of and reasons for visiting local parks, gardens, and open spaces, participation in selected recreation and leisure activities, participation in organised / formal sports and recreation activities.
- Community participation including volunteering locally, participation in community groups, and types of community groups.
- Education including attendance at educational institutions, post-secondary school qualifications, suitability of educational opportunities in Frankston and reasons why they might not be suitable.
- Employment including employment status, satisfaction with current employment situation, occupation, industry, employment location, working from home, period of unemployment, barriers to finding employment, and preferred type of employment.
- Transport includes journey to work and study, frequency of public transport use, factors
 that may encourage additional public transport use, bicycle ownership, frequency of cycling,
 and factors that may encourage additional cycling, number of motor vehicles per household,
 and ease of getting to surrounding suburbs by car, train, bus, bicycle, and walking, and the
 importance of major transport infrastructure improvements
- Housing including both current and preferred dwelling type, current and preferred number
 of bedrooms, importance of 14 selected aspects in the choice to live in the dwelling, housing
 situation, housing payments, and potential emigration.
- Community services including current use of, services required but unable to access, and
 potential future demand for selected children's services, aged and disability services, and
 community support services.

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- Local neighbourhood including importance of 27 selected aspects in the decision to live in the neighbourhood.
- Development in Frankston including agreement with selected statements about housing development in Frankston City, preferred improvements to Frankston City Centre, and other ideas to improve Frankston City Centre.
- Retail trade including shopping centres most often used for daily shopping needs, regular
 grocery shopping, clothing and comparison goods shopping, larger household goods
 shopping, and dining out and entertainment.
- Environment and sustainability including current and potential future participation in selected environmental actions, preparedness to cope with extreme weather, and heating and cooling use.
- Rural land including owning or living on rural land in Frankston City, running an agribusiness, and land management practises.

This report has been prepared to provide a detailed overview of the results and to summarise these for each of the 11 precincts within the municipality. The report also provides detailed examination of many of the results by demographic profile, including age structure, gender, language spoken at home, disability status, household structure, and personal or household income.

Readers are encouraged to contact the Social Policy and Planning Unit, City of Frankston directly to discuss the application of the data presented in this report to specific situations.

Methodology, response rate, and statistical significance

The Frankston City Council – 2021 Household Survey was designed in the style of the Australian Bureau of Statistics' Census of Population and Housing, with some changes in emphasis and the inclusion of a wide range of questions designed specifically to meet the information needs of Council and the Frankston City community.

The 201 *Household Survey* was a self-assessment survey distributed primarily via a drop-off and mail-back methodology over two weeks in July 2021. The usual method of distributing the *Household Survey* is for staff to attend at each randomly approached household, introduce the survey to the resident, invite them to participate, and then to leave the survey with the household to complete. Staff then personally return three to four days later to collect the completed surveys.

This method has proved extremely reliable in obtaining a sample of the community that reflects the demographic and socio-economic profile of the community. However, due to the COVID-19 lockdown and social distancing requirements through mid-2021, the survey was distributed directly to household's letterboxes by staff in person, without speaking to the residents to discuss the survey. This change in the methodology did have an impact both on the raw number of surveys that were returned, as well as the demographic and socio-economic profile of the survey respondents.

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A total of 2,250 surveys were distributed using the drop-off and pick-up methodology in the 10 urban precincts of Frankston City, 200 were distributed to Langwarrin South and the rural areas of Skye using a mail-out and reply-paid service, and an extra mail-out of 200 surveys was undertaken to addresses in Carrum Downs to increase their inclusion in the survey.

An approximately equal number of surveys were distributed in each of the ten urban precincts of Frankston City to maximise the statistical strength at the precinct level, particularly for the smaller precincts. Results were then weighted by precinct population and number of households to ensure that each precinct contributed proportionally to the municipal results.

Metropolis Research selected at random 144 Statistical Area Level One (SAL1s) areas, with approximately thirteen selected in each of the 10 urban precincts. The exact number of SAL1s varies from precinct to precinct depending on the available number of SAL1 in each precinct from which to draw the sample. An approximately equal number of households were then surveyed in each of the SAL1s.

The final sample of households invited to participate in the research were selected at random by staff in the field, subject to a set of rules in relation to the number of streets within each SAL1 to be included, and where appropriate a minimum proportion of various housing types.

This approach has been used to great success in ensuring a consistent and representative sample of the underlying population over many years in numerous municipalities across metropolitan Melbourne (including the cities of Banyule, Boroondara, Darebin, Hume, Melbourne, Melton, Port Phillip, Stonnington, and Whittlesea).

Metropolis Research does note that the change in the methodology did result in a skew in the sample, with older residents over-represented over younger residents. This has impacted on a range of other results in the report, including for example the level of disability, participation in some activities, demand for some community services, employment, and income.

A full breakdown of most questions in the survey has therefore been undertaken by age structure, gender, language spoken at home, disability, household structure, and personal and household income, where appropriate to fully explore the data and to make clear any variation in results between different groups in the community.

Glossary of terms

The following are explanatory notes regarding the presentation of the results in this report.

Multiple response tables

Some questions in the survey were "multiple-response", in that the respondent could select more than one of the options listed in the question. As a result, the percentages in the table will not sum to 100% as they represent the proportion of respondents selecting each individual response, and respondents may select more than one.

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The percentages relate to the proportion of all respondents who were asked the question selecting each response, including those respondents not selecting any of the responses. Consequently, the results can be understood to be a measure of the proportion of the underlying population with the corresponding characteristic, need or opinion.

Confidence interval graphs

Some questions in the survey asked respondents to provide a rating of importance, satisfaction, agreement, or ease of access to a range of variables throughout the survey. The results for these types of questions are presented in the form of an average score.

This average is presented with its 95% confidence interval, which is the range around the average within which it is 95% certain that the actual result in the underlying population does in fact fall. The confidence interval graphs provide the average score (which is labelled) as well as the 95% confidence interval, which is represented with a vertical blue bar for each result. It is important to note when comparing individual results on these graphs that if the blue bars overlap then it cannot be shown that the two results are in fact different. This is an important tool for easily identifying meaningful and significant variation in the results.

Definitions

Measurable / statistically significant

A measurable difference is one where the difference between or change in results is sufficiently large to ensure that they come from different samples, i.e., the difference is statistically significant.

This is because survey results are subject to a margin of error or an area of uncertainty. They do not describe or define whether the result or change is of a sufficient magnitude to be important in the evaluation of performance or the development of policy and service delivery. Statistical significance is calculated based on the 95% confidence interval as outlined in the statistical strength section of this report.

Significant result

Metropolis Research uses the term *significant result* to describe a change or difference between results that Metropolis Research believes to be of sufficient magnitude that they may impact on relevant aspects of policy development, service delivery and the evaluation of performance. Some results may be significant but not measurably different, and in some other cases a result may be both measurable and significant, and both terms may be used.

Subjective terms

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Metropolis Research uses a range of other subjective terms to describe data in this report. This includes most often statements such as "somewhat, albeit not measurably". These terms describe results that may not be statistically significant due to sample size or a range of other factors, but which nonetheless may well be meaningful to readers, and which Metropolis Research consider worthy of note in the analysis of the data. The term "marginal" is also used in some instances, where readers' attention is drawn to an interesting result that is not statistically significant, but worthy of note.

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Satisfaction categories

Metropolis Research typically categorises satisfaction results to assist in the understanding and interpretation of the results. These categories have been developed over many years as a guide to the scores presented in the report and are designed to give a general context.

These categories are designed to be indicative of the level of satisfaction and are based on a satisfaction scale from zero (very dissatisfied) to ten (very satisfied), where five is neither satisfied nor dissatisfied. They are generally defined as follows:

- Excellent: Scores of 7.75 and above are categorised as excellent
- Very Good: Scores of 7.25 to less than 7.75 are categorised as very good
- Good: Scores of 6.5 to less than 7.25 are categorised as good
- Solid: Scores of 6 to less than 6.5 are categorised as solid
- Poor: Scores of 5.5 to less than 6 are categorised as poor
- Very Poor: Scores of 5 to less than 5,5 are categorised as very poor
- Extremely Poor: Scores less than 5 are categorised as extremely poor.

Other categories

A range of other categories are used in this report relating to average agreement, average ease of access, and average importance. The other categories used in this report do not conform to the same ranges as the satisfaction scores, are more general in nature, and are discussed in more detail in the relevant sections.

Statistical strength

The total sample for the 2021 *Household Survey* was 704 households comprising 1,610 individual respondents.

The 95% confidence interval (margin of error) of these results varies for each individual result, but is broadly stated as follows:

Municipal person results (of all respondents) – plus or minus 2.4% at the 50% level.

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- Municipal household results plus or minus 3.7% at the 50% level.
- Precinct person results (of all respondents) plus or minus 8% at the 50% level.
- Precinct household results plus or minus 12% at the 50% level.

In other words, if a yes / no question asked of every individual obtains a result of 50% yes, it is 95% certain that the true value of this result is within the range of 47.6% and 52.4%. The confidence interval is smaller the further the result is from the 50% level. This is based on a sample of 1,610 individual and 704 household respondents and a population of Frankston City of 143,338 residents and 52,699 households.

Response rate

A total of 2,650 household surveys were distributed. Of these 2,250 were distributed in person to selected households across the 10 urban precincts of the municipality, 200 were further mailed out to households across Carrum Downs to increase their response rate, and 200 were mailed to residents in the rural areas of Langwarrin South and rural Skye.

Of these 2,650 distributed surveys, a total of 704 were ultimately returned for inclusion in the research, comprised of 1,610 individual respondents. This is a gross response rate of 26.5%, which is significantly lower than the approximately 40% to 45% typically recorded by Metropolis Research using the personal drop-off and pick-up service that was originally planned for this project.

Small area (precinct) breakdown

The results outlined in this report are provided at both the municipal as well as the submunicipal level.

The small areas, referred to in this report as precincts, are outlined in the following map.

INCLUDE PRECINCT MAP

The survey includes a total of 1,610 individual respondents from within 704 respondent households.

The breakdown of these by precinct is outlined in the following table. This represents the precinct level sample, that has been used for the precinct level breakdown of results throughout this report.

It is noted that the "rural precinct" includes all of Langwarrin South, as well as the rural areas of Skye.

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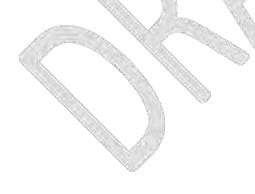
Number of persons and households by precinct (unweighted)

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Precinct	Pers	House	Households		
Precinct	Number	Percent	Number Percen		
Carrum Downs	155	9.6%	69	9.8%	
Frankston Central	181	11.2%	79	11.2%	
Frankston Heights	149	9.3%	64	9.1%	
Frankston North	109	6.8%	57	8.1%	
Frankston South	198	12.3%	79	11.2%	
Karingal	121	7.5%	57	8.1%	
Langwarrin	141	8.8%	66	9.4%	
Sandhurst	155	9.6%	65	9.2%	
Seaford	134	8.3%	64	9.1%	
Skye	143	8.9%	60	8.5%	
Rural	114	7.1%	39	5.5%	
Not stated	10	0.6%	5	0.7%	
City of Frankston	1,610	100%	704	704	

The municipal person results have been weighted by the precinct population and the precinct household results have been weighted by the precinct number of households, as outlined in the 2016 *Census*.



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06 December 2021

Frankston City Council – 2021 Household Survey Report

Demographic profile

Age structure

Respondents were asked:

"What was the person's age last birthday?"

The median age of respondents was 48 years, notably higher than the 2016 *Census* median age of 38 years.

Whilst it is noted that the *Census* results are out of date now, it is unlikely that this accounts for the variation.

The variation in median age reflects the fact that the surveys were not personally collected from households, rather they were posted back by the household. This introduces a skew in the results, as it appears that older adults were more likely to take the time to post the survey back than were younger families.

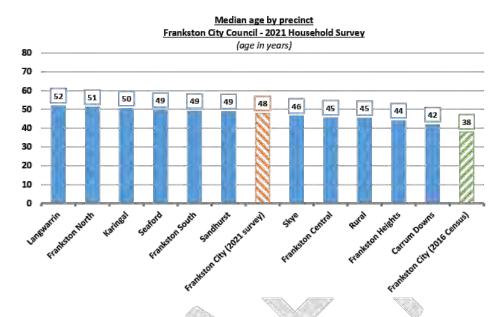
The use of the mail-back methodology was required due to the COVID-19 lockdown restrictions through July, August, and September 2021. The project was designed to include a personal call-back to each household to collect the completed surveys, which has a strong history of providing a sample of households that more accurately reflects the underlying community. The move to the mail-back survey will be the largest factor underpinning the skew.

This skew is evident in the age structure, household size, household structure, and to a lesser extent the dwelling results.

There was some variation in the median age of survey respondents observed across the municipality, with respondents from Langwarrin somewhat older than the municipal median, and respondents from Frankston Heights and Carrum Downs somewhat younger.

It is further noted that female respondents reported a median age of 49 years, three years older than the median age of male respondents (46 years).

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The following table provides a breakdown of the age groups into "lifecycle stages". These have been used as the age structure breakdown of other results throughout this report. These lifecycle stages have been developed to provide a meaningful breakdown of the community into age groups that reflect different stages of life.

Consistent with the older than Census median age, it is noted that the household survey results under-represented persons aged from birth to 44 years, and over-represented persons aged 60 years and over.

Frankston City C	ouncil - 2021	Household !	Survey				
(Number and percent of respondents providing a response)							
	2021		14-1-	E anna a la	2016		
Age	Number	Percent	Male	Female	Census		
Young children (aged 0 to 4 years)	57	3.6%	3.3%	3.7%	6.7%		
Children (aged 5 to 12 years)	95	6.0%	7.8%	4.2%	9.8%		
Adolescents (aged 13 to 19 years)	114	7.2%	8.3%	6,2%	8.1%		
Young adults (aged 20 to 34 years)	209	13.2%	13.7%	12.7%	20.1%		
Adults (aged 35 to 44 years)	188	11.8%	11.5%	12.1%	13.8%		
Middle-aged adults (aged 45 to 59 years)	321	20.2%	18.8%	21.5%	20.5%		
Older adults (aged 60 to 74 years)	410	25.8%	23.6%	27.9%	14.2%		
Senior citizens (aged 75 years and over)	195	12.3%	13.0%	11.7%	6.6%		
Not stated / prefer not to say	21		7	11	0		
Total	1,610	100%	771	828	134,143		
Median age	4	8	46	49	38		

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The following table provides a breakdown of the age structure of respondents into five-year age groups.

Age structure (5 year cohorts) Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

4.72	20	21	Male	F	2016
Age	Number	Percent	Niale	Female	Census
0 - 4 years	57	3.6%	3.3%	3.7%	6.7%
5 - 9 years	53	3.3%	4.1%	2.6%	6.2%
10 - 14 years	72	4.5%	6.1%	2.9%	5.7%
15 - 19 years	83	5.2%	5.9%	4.6%	6.0%
20 - 24 years	68	4.3%	4.8%	3,7%	6.3%
25 - 29 years	73	4.6%	4.8%	4.4%	6.6%
30 - 34 years	70	4.4%	4.1%	4.7%	7.2%
35 - 39 years	92	5.8%	5.4%	6.2%	6.8%
40 - 44 years	95	6.0%	6.0%	5.9%	7.1%
45 - 49 years	94	5.9%	5.9%	6.0%	7.2%
50 - 54 years	99	6.2%	5.8%	6.6%	6.8%
55 - 59 years	128	8.1%	7.3%	8.7%	6.5%
60 - 64 years	125	7.9%	7.4%	8.2%	5.5%
65 years and over	480	30.2%	29.1%	31.4%	15.4%
Not stated	21		7	11	0
Total	1,610	100%	771	828	134,143

Gender

Respondents were asked:

"What is the person's gender?"

The gender split between male and female respondents was almost identical to the 2016 *Census*, although it is noted that the household survey includes three non-binary respondents, whereas the 2016 *Census* did not include this information, as it asked only for the sex of each individual respondent.

It is important to note that gender identity is not identical to sex. Sex typically refers to the physical sexual characteristics of an individual, whereas gender reflects the gender identity that the person exhibits. This can include a range of identities, including typically, man or male, women or female, non-binary, and a range of other gender identities with which individuals may identify.

The survey includes options for male, female, non-binary, prefer another term, and prefer not to say.

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Gender	20.	2021			
Genuer	Number	Percent	Census		
Male	771	48.1%	48.8%		
Female	828	51.7%	51.2%		
non-binary	3	0.2%	n/a		
Not stated	8				

Gender

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There was no statistically significant variation in the gender split observed across the municipality, although it is noted that respondents from Frankston Heights and the rural precinct were slightly more likely to be male than female respondents.

Gender by precinct Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

Gender	Carrum	Frankston	Frankston	Frankston	Frankston	Karingal
	Downs	Central	Heights	North	South	-
Male	FORM	AT ON	F4 002		40 70/	43.00/
	50.6%	48,9%	51.0%	49.5%	48.7%	43.8%
Female	49.4%	51.1%	49.0%	50.5%	51.3%	56.2%
non-binary	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Not stated	$\overline{}$	1	0	0	3	0
Total	155	181	149	109	198	121
Gender	Langwarrin	Sandhurst	Seaford	Skype	Rural	Frankstor City
	11 1	J				
Male	46.8%	47.7%	44.4%	49.7%	52.6%	48.1%
Female	52.5%	52.3%	54.9%	50.3%	47.4%	51.7%
non-binary	0.7%	0.0%	0.8%	0.0%	0.0%	3.0%
Not stated	0	0	1	0	0	8
Total	141	155	134	143	114	1,610

Household size

The average household size of respondent households was 2.24 respondents per household. This is somewhat smaller than the 2016 *Census* average household size of 2.47 persons per household.

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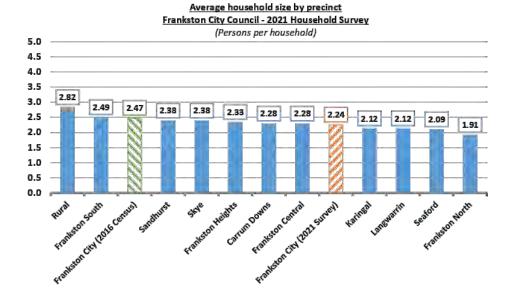
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The difference in the household size between the household survey and the Census reflects the skew in the age structure, and the under-representation of younger families. Older residents (aged 60 years and over) tend to live in smaller households than younger residents, reflecting the fact that they are more likely to live in couple households and as sole person households than are younger persons who are more likely to live in family households.

Household size Frankston City Council - 2021 Household Survey (Number and percent of total respondent households)

Size	20	21
Size	Number	Percent
One	179	25.4%
Тwo	331	47.0%
Three	81	11.5%
Four	77	10.9%
Five	28	4.0%
Six or more	8	1.1%
Total households	704	100%
Average household size	2.	24

There was some variation in the average household size observed across the municipality, with the rural precinct reporting a significantly higher average household size of 2.82, and Frankston North reporting a significantly lower average household size of 1.91 persons per household.



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Household structure

Respondents were asked:

"What is the person's relationship to Person One?"

The household structure results are compiled based on the relationship between the relationship of each individual completing the survey with "person one" on the survey form.

For example, person two may be married to person one, with persons three, four, and five being children of person one. This would make the household a two-parent family.

Consistent with the positive age skew in the sample of respondents, the survey overrepresents couple households without children and under-represents one and two-parent families.

This skew reflects the fact that the survey obtained a higher than proportion response from older persons living in couple households, and a lower than proportion response from families with children (both one and two-parent families).

This variation from the Census results is a direct result of the need to have the surveys mailed back rather than being collected in person. When the surveys are collected in person, the household structure results tend to reflect relatively closely, the Census results.

The results for one and two-parent families are further broken down based on the age of the youngest child. For sole person and couple households without children, the results are further broken down by the age group of the respondents. For couples, it is the youngest age that defines the age of the couple.

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Household structure Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

<u> </u>	20	21	2016	
Structure	Number	Percent	Census	
Two parent family	168	23.9%	31.2%	
(youngest child 0 to 4 years)	39	5.5%		
(youngest child 5 to 12 years)	43	6.1%		
(youngest child 13 to 18 years)	30	4.3%		
(adult children only)	56	8.0%		
One parent family	42	6.0%	14.1%	
(youngest child 0 to 4 years)	5	0.7%		
(youngest child 5 to 12 years)	4	0.6%		
(youngest child 13 to 18 years)	5	0.7%		
(adult children only)	28	4.0%		
Couple without children	290	41.2%	23.4%	
Younger couples (18 to 34 years)	31	4.4%		
Middle-aged couples (35 to 59 years)	63	8.9%		
Older couples (60 years and over)	196	27.9%		
Sol e person househol ds	178	25.3%	14.4%	
Younger sole persons (18 to 34 years)	9	1.3%		
Middle-aged sole persons (35 to 59 years)	48	6.9%		
Older sole persons (60 years and over)	121	17.1%		
Group households	10	1.4%	3.3%	
Extended or multiple families	16	2.3%	1.2%	
Total households	704	100%	49,694	

The following tables provide a breakdown of household structure for respondents from each of the 11 precincts comprising the City of Frankston.

There was some notable variation these results observed, with attention drawn to the following:

- Rural precinct, Frankston Heights, and Skye respondent households were notably more . likely than average to be two-parent families with youngest child aged 5 to 12 years.
- Langwarrin and Seaford respondent households were notably more likely than average to ٠ be older couple households without children.
- Sondhurst respondent households were notably more likely than average to be middle-aged . couples
- Frankston North respondent households were notably more likely than average to be . middle-aged sole person households.

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Household structure by precinct Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

Structure	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karinga
Two parent family	26.6%	31.2%	32.7%	21.0%	27.9%	21.1%
(youngest child 0 to 4 years)	7.4%	10.4%	7.8%	3.5%	5.1%	8.8%
(youngest child 5 to 12 years)	5.9%	7.8%	10.9%	3.5%	7.6%	3.5%
(youngest child 13 to 18 years)	5.9%	6.5%	3.1%	3.5%	2.5%	3.5%
(adult children only)	7.4%	6.5%	10.9%	10.5%	12.7%	5.3%
One parent family	5.8%	1.3%	7.8%	7.1%	1.3%	8.9%
(youngest child 0 to 4 years)	2.9%	0.0%	0.0%	0.0%	0.0%	0.0%
(youngest child 5 to 12 years)	0.0%	1.3%	0.0%	1.8%	1.3%	1.8%
(youngest child 13 to 18 years)	0.0%	0.0%	0.0%	0.0%	0.0%	1.8%
(adult children only)	2.9%	0.0%	7.8%	5.3%	0.0%	5.3%
Couple without children	38.2%	35.1%	32.8%	26.3%	44.3%	35.1%
Younger couples	7.4%	5.2%	3.1%	3.5%	1.3%	5.3%
Middle-aged couples	13.2%	3.9%	6.3%	10.5%	10.1%	3.5%
Older couples	17.6%	26.0%	23.4%	12.3%	32.9%	26.3%
Sole person households	28.0%	28.6%	25.0%	45.6%	16.5%	29.9%
Younger sole persons	1.5%	2.6%	3.1%	3.5%	0.0%	1.8%
Middle-aged sole persons	10.3%	3.9%	6.3%	19,3%	3.8%	7,0%
Older sole persons	16.2%	22.1%	15.6%	22.8%	12.7%	21.1%
Group households	1.5%	3.8%	0.0%	0.0%	2.5%	3.3%
Extended or multiple families	0.0%	0.0%	1.7%	0.0%	7.5%	1.7%
Not stated	1	2	0	0	0	0

64

57

79

57

69

Total households

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Household structure by precinct Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

Structure	Langwarrin	Sandhurst	Seaford	Skype	Rural	Frankstor City
Two parent family	16.6%	27.8%	15.7%	30.1%	41.0%	24.1%
(youngest child 0 to 4 years)	0.0%	6.2%	6.3%	1.7%	0.0%	5.6%
(youngest child 5 to 12 years)	4.5%	6.2%	3.1%	11.7%	15.4%	6.2%
(youngest child 13 to 18 years)	4.5%	4.6%	4.7%	1.7%	5.1%	4.3%
(adult children only)	7.6%	10.8%	1.6%	15.0%	20.5%	8.0%
One parent family	9.1%	4.6%	6.3%	6.7%	7.8%	5.9%
(youngest child 0 to 4 years)	1.5%	0.0%	0.0%	0.0%	0.0%	0.7%
(youngest child 5 to 12 years)	0.0%	0.0%	0.0%	0.0%	2.6%	0.6%
(youngest child 13 to 18 years)	1.5%	0.0%	1.6%	1.7%	2.6%	0.7%
(adult children only)	6.1%	4.6%	4.7%	5.0%	2.6%	3.9%
Couple without children	50.0%	52.2%	50.0%	35.0%	28.2%	41.1%
Younger couples	4.5%	1.5%	4.7%	5.0%	0.0%	4.3%
Middle-aged couples	7.6%	16.9%	10.9%	11.7%	2.6%	8.9%
Older couples	37.9%	33.8%	34.4%	18.3%	25.6%	27.9%
Sole person households	22.7%	13.9%	25.0%	23.3%	18.0%	25.1%
Younger sole persons	0.0%	0.0%	0.0%	1.7%	2.6%	1.2%
Middle-aged sole persons	4.5%	6.2%	7.8%	8.3%	5.1%	6,9%
Older sole persons	18.2%	7.7%	17.2%	13.3%	10.3%	17.0%
Group households	0.0%	0.0%	1.5%	0.0%	0.0%	1.6%
Extended or multiple families	1.6%	1.5%	1.5%	4.9%	5.0%	2.2%
Notstated	0	0	0	0	0	3

Country of birth

Respondents were asked:

"In which country was the person born?"

Approximately three-quarters (72.9%) of respondents were born in Australia, a result that was only very marginally lower than the 2016 Census result of 76.9%.

This is important as it does suggest a good diversity of respondents choosing to participate in the household survey, despite the skew towards older over younger residents.

Respondents who were not born in Australia were split almost evenly into those born in a mainly English-speaking country (13.3%) and those born in a mainly non-English speaking country (13.2%).

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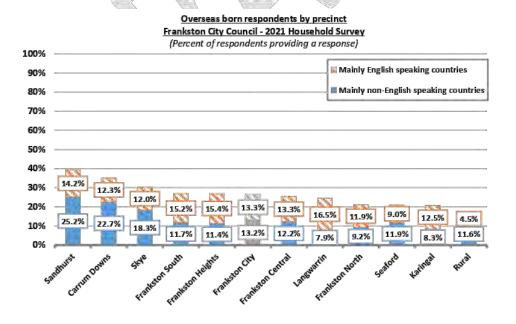
It is also noted that there was almost no variation in these results between male and female respondents.

Country of birth

B	2021			Female
Response	Number	Percent	Male	remaie
Australia	1,166	72,9%	74.2%	71.5%
Mainly English speaking countries	212	13.3%	13.3%	13.1%
Mainly non-English speaking countries	211	13.2%	11.7%	14.7%
Inadequately described	11	0.7%	0.8%	0.7%
Not stated	10		2	4

There was substantial variation in the proportion of respondents born overseas observed across the 11 precincts comprising the City of Frankston, as outlined in the following graph.

- Sandhurst respondents were significantly more likely to be born overseas, particularly in a
 mainly non-English speaking country, than the municipal average.
- Rural precinct respondents from the rural areas of Frankston City were notably less likely to be born overseas than the municipal average.



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Other than Australia, the most common countries of birth of survey respondents were England, New Zealand, the Philippines, Scotland, India, and South Africa. It is noted that these results are very similar to the 2016 Census and reinforce the picture of the City of Frankston as being dominated by respondents born in mainly English-speaking countries.

Country of birth Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

Country	2021		2016
Country	Number	Percent	Census
Australia	1,166	72.9%	76.9%
England	114	7.1%	6.0%
New Zealand	45	2.8%	2.5%
Philippines	26	1.6%	0.9%
Scotland	26	1.6%	1.0%
India	21	1.3%	1.4%
South Africa	16	1.0%	0.7%
Italy	15	0.9%	0.5%
China	13	0.8%	0.7%
Netherlands	12	0.8%	0.6%
Germany	8	0.5%	0.6%
United Kingdom n.f.d.	8	0.5%	0.0%
Indonesia	7	0.4%	0.1%
Ireland	6	0.4%	0.4%
Russia	6	0.4%	0.0%
Greece	5	0.3%	0.4%
Poland	5	0.3%	0.3%
Sri Lanka	5	0.3%	0.5%
Thailand	5	0.3%	0.2%
Wales	5	0.3%	0.2%
Bosnia & Herzegovina.	4	0.3%	0.2%
Croatia	4	0.3%	0.2%
Lebanon	4	0.3%	0.1%
United Arab Emirates	4	0.3%	0.0%
United States	4	0.3%	0.3%
Vietnam	4	0.3%	0.1%
Canada	3	0.2%	0.2%
Chile	3	0.2%	0.1%
Malaysia	3	0.2%	0.3%
Serbia	3	0.2%	0.0%
South Korea	3	0.2%	0.1%
Syria	3	0.2%	0.0%
Ukraine	3	0,2%	0.0%
All other countries	41	2.6%	4.6%
Not stated	10		9361
Total	1,610	100%	134,143

25

The following table provides the top five countries of birth for respondents from each of the 11 precincts comprising the City of Frankston. Attention is drawn to the following variations of note:

- Frankston Heights respondents were somewhat more likely than average to be born in New Zealand.
- Frankston South respondents were somewhat more likely than average to be born in England.
- Langwarrin respondents were somewhat more likely than average to be born in Scotland.
- Sandhurst respondents were somewhat more likely than average to be born in South Africa.
- Skye respondents were somewhat more likely than average to be born in the Philippines.
- Rural respondents were somewhat more likely than average to be born in India.

Top five countries of birth by precinct Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

and the for		
1 2 2	Frankston Ce	ntral
64.9%	Australia	74.4%
5.8%	England	7.2%
5.8%	New Zealand	2,8%
4.5%	Germany	2.2%
3.2%	India	2.2%
15.8%	All other countries	11.2%
1	Not stated	1
155	Total	181
	Frankston N	orth
73.2%	Australia	78.9%
6.7%	New Zealand	3.7%
6.0%	England	3.7%
	5,8% 5.8% 4.5% 3,2% 15,8% 1 155 73.2% 6.7%	64.9%Australia5.8%England5.8%New Zealand4.5%Germany3.2%India15.8%All other countries1Not stated155TotalFrankston Na73.2%Australia6.7%New Zealand

3.4%

1.3%

9.4%

0

149

Scotland

Greece

Total

Not stated

All other countries

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Philippines

Not stated

All other countries

Ireland

Total

3.7%

1.8%

8.2%

0

109

Frankston South	
Australia	71.1%
England	11.7%
India	2.0%
New Zealand	1.5%
Wales	1.5%
All other countries	12.2%
Not stated	1
Total	198

Karingal		
Australia	76.7%	
England	7.5%	
New Zealand	3.3%	
Germany	1.7%	
Russia	1.7%	
All other countries	9.1%	
Not stated	1	
Total	121	

Langwarrin	
Australia	74.8%
England	8.6%
Scotland	5.0%
Italy	3.6%
New Zealand	1.4%
All other countries	6.6%
Not stated	2
Total	141

Sandhurst		
10 contraction		
Australia	58.7%	
England	9.7%	
South Africa	9.0%	
Scotland	3.2%	
India	3.2%	
All other countries	16.2%	
Not stated	0	
Total	165	
lotal	155	

Seaford		
Australia	79.1%	
England	3.7%	
Scotland	1.5%	
Ireland	1.5%	
Netherlands	1.5%	
All other countries	12.7%	
Not stated	0	
Total	134	

Skye	
Australia	69.7%
England	7.7%
Philippines	7.0%
India	2.8%
Fiji	1.4%
All other countries	11.4%
Not stated	1
Total	143

Rural		
Australia	83.9%	
India	3.6%	
New Zealand	1.8%	
United Kingdom n.f.d.	1.8%	
United Arab Emirates	1.8%	
All other countries	7.1%	
Not stated	2	
Total	114	

Frankston City		
Australia	72.9%	
England	7.1%	
New Zealand	2.8%	
Philippines	1.6%	
Scotland	1.6%	
All other countries	13.9%	
Not stated	10	
Total	1,610	



12

771

16

828

Aboriginal and / or Torres Strait Islander

Respondents were asked:

Prefer not to say

Total

"Does the person identify as Aboriginal and / or Torres Strait Islander?"

Approximately one percent (0.9%) of respondents providing a response to this question identified as Aboriginal and / or Torres Strait Islander, compared to 1.1% from the *Census*.

. . . .

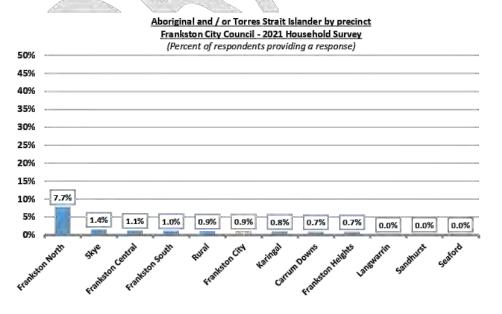
100%

	ial and / or Torre: ity Council - 2021	State of State of the State of State				
(Number and per	cent of responden	ts providing	a response)	1		
Response	20 Number	21 Percent	Male	Female	2016 Census	
		1 A				
Aboriginal	8	0.5%	0.5%	0.6%	1 10/	
Torres Strait Islander	6	0.4%	0.2%	0.5%	1.1%	
No	1,565	99.1%	99.3%	98.9%	98.9%	

31

1,610

There was substantial variation in this result observed at the precinct level, with 7.7% of respondents from Frankston North identifying as being Aboriginal and / or Torres Strait Islander. It is noted that Aboriginal and Torres Strait Islander persons can sometimes live in relatively large households or in very close proximity to family members, which can have the effect of congregating them within relatively small geographical pockets. This can lead to notable variation when conducting small area analysis of sample survey data.



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8,208

134,143

Language spoken at home

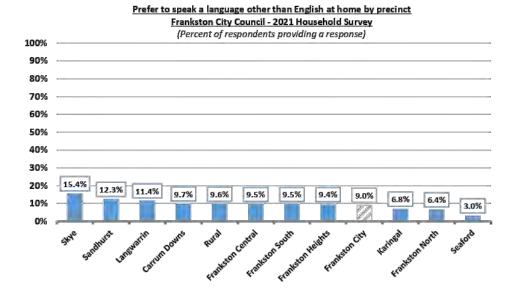
Respondents were asked:

"Does the person prefer to speak a language other than English at home?"

The overwhelming majority of respondents (91.0%) prefer to speak a language other than English at home. This result is very similar to the 2016 *Census* result of 87.9%, although it is noted that the *Census* asks what language respondents speak at home rather than what language they prefer to speak at home. This slight difference in the wording may have a small impact on the results.

Prefer to speak a language other than English at home Frankston City Council - 2021 Household Survey (Number and percent of respondents providing a response)						
Response	20 Number	2021 Number Percent		Female	2016 Census	
	Number	Feitent			Cenada	
English	1,449	91.0%	91.1%	91.1%	87.9%	
Other language	144	9.0%	8.9%	8.9%	12.1%	
Not stated	17		5	9	8,278	
Total	1,610	100%	771	828	134,143	

There was some variation in this result observed across the municipality, with respondents from Skye somewhat more likely than average to prefer to speak a language other than English at home, whilst respondents from Seaford were notably less likely than average.



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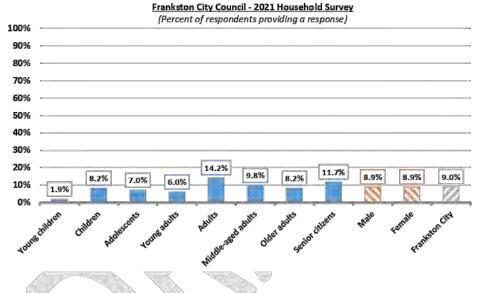


There was no variation in the preference to speak a language other than English at home observed between male and female respondents, although there was some variation observed by age structure.

30

- Younger respondents (aged from birth to 34 years) respondents were somewhat less likely than average to prefer to speak a language other than English at home
- Adults (aged 35 to 44 years) respondents were somewhat more likely than average to prefer to speak a language other than English at home.

Prefer to speak a language other than English at home by respondent profile



Preferred spoken language at home (region)

The following table provides a breakdown of the preferred languages by language region. It is noted that respondents who prefer to speak a language other than English prefer to speak languages from a variety of regions, with no specific region dominating the results.

There was no meaningful variation in these results observed between male and female respondents.

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Language (region) spoken at home Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

Parian	2	Male	Female	
Region	Number	Percent	wate	remaie
English	1,449	91.0%	91.1%	91.1%
Southern European	31	1.9%	1.7%	2.2%
Southeast Asian	24	1.5%	1.2%	1.8%
Eastern European	22	1.4%	1.3%	1.2%
Southern Asian	16	1.0%	1.0%	1.0%
Southwest Asian and North African	14	0.9%	1.0%	0.6%
Other languages (incl. African, Oceania)	10	0.6%	1.4%	0.6%
Eastern Asian	8	0.5%	0.5%	0.5%
Northern European	2	0.1%	0.1%	0.1%
Other languages n.f.d	17	1.1%	1.4%	0.9%
Not stated	17		5	9
Total	1,610	100%	771	828

Preferred spoken language at home

The following table provides the individual languages that respondents prefer to speak at home, with a comparison to the 2016 Census results.

It is noted that survey respondents were very marginally more likely to prefer to speak a language other than English at home than the 2016 Census results for language spoken at home.

It is likely that the variation between the two sets of results reflects the methodology employed for the collection of the surveys this year due to the COVID-19 restrictions. Metropolis Research would typically attend at each household and ask the household if they wished to participate, and then return in person to collect the completed survey.

Due to the COVID-19 restrictions, Metropolis Research staff were unable to engage personally with the residents of each household, they were left the survey and a cover letter in the mailbox and asked to return the survey via the reply-paid envelope provided. This lack of personal interaction will have had some minor impact on the participation by residents with English language difficulties.

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Preferred spoken language at home

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Frankston City Council - 2021 Household Survey (Number and percent of respondents providing a response)

English Italian Arabic Tagalog (Filipino) Greek Hindi Indonesian Chinese, n.f.d Bosnian Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	Number 1,449 14 12 12 9 7 6 5 5 4 4 4 4 4 4 4	Percent 91.0% 0.9% 0.8% 0.8% 0.6% 0.4% 0.4% 0.4% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3	Census 87.9% 0.7% 0.4% 0.3% 0.4% 0.1% 0.0% 0.0% 0.3% 0.3% 0.3% 0.4% 0.2%
Arabic Tagalog (Filipino) Greek Hindi Indonesian Chinese, n.f.d Bosnian Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	14 12 9 7 6 5 5 4 4 4 4 4 4	0.9% 0.8% 0.6% 0.4% 0.4% 0.4% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3%	0.7% 0.4% 0.3% 0.9% 0.4% 0.1% 0.0% 0.0% 0.3% 0.3% 0.4% 0.2%
Tagalog (Filipino) Greek Hindi Indonesian Chinese, n.f.d Bosnian Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Áfrikaans Croatian German	12 9 7 6 5 5 4 4 4 4 4 4	0.8% 0.6% 0.4% 0.4% 0.4% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3%	0.4% 0.3% 0.9% 0.4% 0.1% 0.0% 0.0% 0.3% 0.3% 0.4% 0.2%
Arabic Tagalog (Filipino) Greek Hindi Indonesian Chinese, n.f.d Bosnian Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German Hungarian	12 9 7 6 5 5 4 4 4 4 4 4	0.8% 0.6% 0.4% 0.4% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3%	0.3% 0.9% 0.4% 0.1% 0.0% 0.0% 0.3% 0.3% 0.3% 0.4% 0.2%
Greek Hindi Indonesian Chinese, n.f.d Bosnian Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	9 7 6 5 5 4 4 4 4 4 4	0.6% 0.4% 0.4% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3%	0.9% 0.4% 0.1% 0.0% 0.0% 0.3% 0.3% 0.4% 0.2%
Greek Hindi Indonesian Chinese, n.f.d Bosnian Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	7 6 5 5 4 4 4 4 4 4	0.4% 0.4% 0.4% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3%	0.4% 0.1% 0.0% 0.0% 0.3% 0.3% 0.4% 0.2%
Indonesian Chinese, n.f.d Bosnian Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	7 6 5 5 4 4 4 4 4 4 4	0.4% 0.4% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3%	0.1% 0.1% 0.0% 0.3% 0.3% 0.4% 0.2%
Chinese, n.f.d Bosnian Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	6 5 5 4 4 4 4 4 4	0.4% 0.3% 0.3% 0.3% 0.3% 0.3% 0.3%	0.1% 0.0% 0.3% 0.3% 0.4% 0.2%
Bosnian Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	5 5 4 4 4 4 4 4	0.3% 0.3% 0.3% 0.3% 0.3% 0.3%	0.0% 0.0% 0.3% 0.3% 0.4% 0.2%
Auslan French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	5 4 4 4 4 4	0.3% 0.3% 0.3% 0.3% 0.3%	0.0% 0.3% 0.3% 0.4% 0.2%
French Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	4 4 4 4 4 4 4	0.3% 0.3% 0.3% 0.3%	0.3% 0.3% 0.4% 0.2%
Polish Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	4 4 4 4	0.3% 0.3% 0.3%	0.3% 0.4% 0.2%
Russian Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	4 /4 /	0.3% 0.3%	0.4% 0.2%
Serbian Sinhalese Marathi Spanish Thai Afrikaans Croatian German	/4 / 4	0.3%	0.2%
Sinhalese Marathi Spanish Thai Afrikaans Croatian German	4		2
Marathi Spanish Thai Afrikaans Croatian German		0.3%	
Spanish Thai Afrikaans Croatian German		0.370	0.2%
Thai Afrikaans Croatian German	3	0.2%	0.0%
Afrikaans Croatian German	3	0.2%	0.5%
Croatian German	3	0.2%	0.2%
German	2	0.1%	0.2%
	2	0.1%	0.2%
Hungarian	2	0.1%	0.5%
	2	0.1%	0.0%
Indian	2	0.1%	0.1%
Maori	2	0.1%	0.0%
Korean	2	0.1%	0.1%
Mandarin	2	0.1%	0.9%
Persian	1	0.1%	0.1%
Punjabi	1	0.1%	0.2%
Vietnamese	1	0.1%	0.2%
All other languages	19	1.2%	4.7%
Not stated	17		
Total	1,610	100%	134,143

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Income

Personal income

Respondents aged 15 years and over were asked:

"What is the person's total (gross pre-tax) income from all sources per week, including pensions and allowances?"

A total of 1,202 of the 1,408 respondents aged 15 years and over provided their annual income from all sources, whilst 460 of the 508 full-time and self-employed respondents aged 15 years and over provided their income from all sources.

Half of the respondents aged 15 years and over earned less than \$725 per week, whilst half earned \$725 or more per week.

This provides a median income (from all sources) of respondents aged 15 years and over in the City of Frankston in 2021 of \$37,700. This result is an increase of 9.8% over the 2016 *Census* median personal income of \$34,320, or approximately two percent increase per year.

Weekly personal income Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 15 years and over)

Income	All in	All incomes			
income	Number	Percent	Number	Percent	
Negative or nil	87	7.2%	2	0.4%	
\$1 - \$149 per week	54	4.5%	6	1.3%	
\$150 - \$299 per week	83	6.9%	8	1.7%	
\$300 - \$399 per week	108	9.0%	3	0.7%	
\$400 - \$499 per week	112	9.3%	7	1.5%	
\$500 - \$649 per week	113	9.4%	11	2.4%	
\$650 - \$799 per week	88	7.3%	14	3.0%	
\$800 - \$999 per week	92	7.7%	44	9.6%	
\$1,000 - \$1,249 per week	127	10.6%	77	16.7%	
\$1,250 - \$1,499 per week	113	9.4%	87	18.9%	
\$1,500 - \$1,749 per week	71	5.9%	61	13.3%	
\$1,750 - \$1,999 per week	49	4.1%	43	9.3%	
\$2,000 to \$2,999 per week	73	6.1%	68	14.8%	
\$3,000 or more per week	32	2.7%	29	6.3%	
Not stated	206		.48		
Total	1,408	100%	508	100%	
Median weekly income	\$7	\$725		\$1,415	
Median annual income	\$37,	\$37,700		,580	



It is important to bear in mind that this refers to the income of all respondents aged 15 years and over, regardless of whether they were in or out of the labourforce.

The median personal income of full-time and self-employed respondents aged 15 years and over was \$73,580 per annum. Approximately half of the full-time and self-employed respondents aged 15 years and over earned less than \$1,415 per week and half earned more.

By way of comparison, the May 2021 median personal income of Australian full-time employees was \$90,329, or 22.7% higher than the City of Frankston median full-time / self-employed income.

There was measurable variation in the median personal income (from all sources) of respondents aged 15 years and over observed across the municipality, as follows:

- Skye and Frankston Central respondents had a measurably higher median personal income than the municipal median.
- Seaford, Frankston North, and Karingal respondents had a measurably lower median personal income than the municipal mean.

There are several factors that will be influencing the variation in the median personal income across the municipality. This includes the proportion of respondents within each precinct who were employed full-time, the proportion who were unemployed, and the proportion in receipt of government benefits including pensions.

The median income of full-time and self-employed respondents in each precinct will also be a factor influencing the variation in the median income across the municipality.

The sample of full time and self-employed respondents aged 15 years and over is not sufficiently large to provide median full time / self-employed incomes at the precinct level.

Median personal annual income (all incomes) by precinct Frankston City Council - 2021 Household Survey (Percent of respondents aged 15 years and over providing a response) \$60,000 \$50,000 \$46,748 \$42,744 \$40,716 \$39,988 \$39,988 \$39,936 \$39,260 \$37,700 \$40,000 \$31,200 \$27,664 \$27,248 \$30,000 \$20,000 \$10,000 \$0 Frankson,Heights carum Downs FranksonCity Frankson North Sandhurst oncentral Seaford Langwartin Rural ¥aingal SKYP

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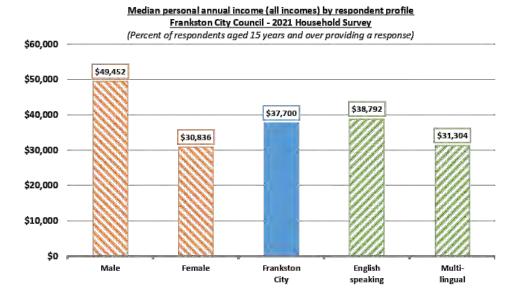
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06 December 2021

Frankston City Council – 2021 Household Survey Report

There was measurable and significant variation in the median personal income (from all sources) of respondents aged 15 years and over observed by respondent profile, as follows:

- Gender female respondents aged 15 years and over had a median personal income from all
 sources that was 37.6% lower than the median personal income of male respondents. The
 very significant variation between male and female respondents reflects the fact that 42.9%
 of male respondents aged 15 years and over were employed full time compared to just 19.4%
 of female respondents.
- Language spoken at home respondents who prefer to speak a language other than English aged 15 years and over had a median personal income from all sources that was 19.3% lower than English speaking respondents. The variation between English and non-English speaking respondents reflects, at least partly, the fact that 31.1% of English-speaking respondents were employed full time compared to 26.6% of non-English speaking respondents.



Of significantly more importance when exploring gender and diversity pay gaps, is the variation in the median personal income of full-time and self-employed respondents aged 15 years and over by gender and language spoken at home, as outlined in the following graph.

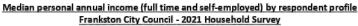
Attention is drawn to the following variations:

Gender – full-time and self-employed female respondents aged 15 years and over had a
median personal income that was 10.4% lower than the median personal income of full-time
and self-employed male respondents. This gender pay gap does appear marginally lower than
the 2020 Australian gender pay gap of 14.2%. The fact that the gender pay gap in the City of
Frankston is lower than the national gender pay gap is likely to reflect the fact that the median
personal full-time / self-employed income is lower than the national average.

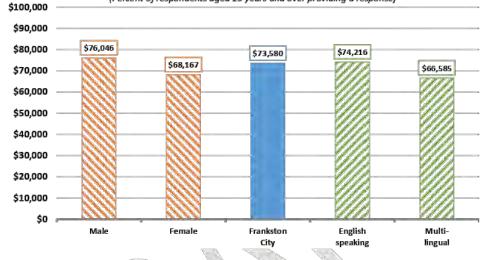
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 Language spoken at home – full-time and self-employed respondents who prefer to speak a language other than English at home aged 15 years and over had a median personal income that was 10.3% lower than that of full-time and self-employed English-speaking respondents.



(Percent of respondents aged 15 years and over providing a response)



The following table outlines the personal weekly income from all sources, of all respondents aged 15 years and over by precinct.

Consistent with the variation in the median personal income from all sources discussed earlier in this section, attention is drawn to the following variations of note:

- Corrum Downs respondents aged 15 years and over were somewhat more likely than average to earn a negative or nil income.
- Karingal respondents aged 15 years and over were somewhat more likely than average to earn between \$150 and \$299 per week.
- Frankston North respondents aged 15 years and over were somewhat more likely than average to earn between \$300 and \$399 and between \$650 and \$799 per week.
- Sandhurst respondents aged 15 years and over were somewhat more likely than average to earn \$2,000 per week or more.

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Weekly personal income (all sources) by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 15 years and over providing a response)

Income	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Manadius en ell	19.7%	5.5%	8.9%	9.9%	3.7%	7 402
Negative or nil						3.4%
\$1 - \$149 per week	5.1%	3.1%	0.9%	6.2%	4.4%	1.1%
\$150 - \$299 per week	1.7%	3.9%	8.9%	6.2%	5.2%	14.8%
\$300 - \$399 per week	9.4%	10.2%	10.7%	18.5%	6.7%	13.6%
\$400 - \$499 per week	6.8%	9.4%	8.9%	7.4%	9.6%	14.8%
\$500 - \$649 per week	5.1%	7.0%	7.1%	8.6%	14.8%	13.6%
\$650 - \$799 per week	2.6%	10.2%	6.3%	17.3%	5.2%	10.2%
\$800 - \$999 per week	5.1%	7.0%	10.7%	4.9%	5.2%	10.2%
\$1,000 - \$1,249 per week	12.8%	14.1%	10.7%	8.6%	5.2%	10.2%
\$1,250 - \$1,499 per week	13.7%	9.4%	8.0%	4.9%	6.7%	2.3%
\$1,500 - \$1,749 per week	8.5%	8.6%	3.6%	0.0%	8.9%	1.1%
\$1,750 - \$1,999 per week	4.3%	2.3%	3.6%	2.5%	6.7%	0.0%
\$2,000 - \$2,999 per week	5.1%	6.3%	8.0%	2.5%	12.6%	4.5%
\$3,000 or more per week	0.0%	3.1%	3.6%	2.5%	5.2%	0.0%
Not stated	19	22	12	18	30	14
Total	136	150	124	99	165	102

Income	Langwarrin	Sandhurst	Seaford	Skype	Rural	Frankston City
Negative or nil	0.9%	7.4%	4.8%	8.2%	5.0%	7.2%
\$1 - \$149 per week	7.5%	3.3%	5.7%	4.1%	3.8%	4.5%
\$150 - \$299 per week	9.3%	7.4%	7.6%	4.9%	6.3%	6.9%
\$300 - \$399 per week	6.5%	7.4%	8.6%	4.1%	11.3%	9.0%
\$400 - \$499 per week	6.5%	9.9%	16.2%	4.1%	2.5%	9.3%
\$500 - \$649 per week	8.4%	9.9%	10.5%	7.4%	11.3%	9.4%
\$650 - \$799 per week	8.4%	5.0%	6.7%	10.7%	12.5%	7.3%
\$800 - \$999 per week	6.5%	2.5%	10.5%	13.1%	12.5%	7.7%
\$1,000 - \$1,249 per week	15.0%	6.6%	6.7%	13.1%	10.0%	10.6%
\$1,250 - \$1,499 per week	15.0%	8.3%	5.7%	10.7%	7.5%	9.4%
\$1,500 - \$1,749 per week	4.7%	7.4%	6.7%	6.6%	6.3%	5.9%
\$1,750 - \$1,999 per week	3.7%	5.8%	5.7%	4.1%	0.0%	4.1%
\$2,000 - \$2,999 per week	3.7%	12.4%	1.9%	8.2%	6.3%	6.1%
\$3,000 or more per week	3.7%	6.6%	2.9%	0.8%	5.0%	2.7%
Not stated	26	16	14	8	11	206
_						
Total	133	137	119	130	91	1,408



Household income

The household income figures have been computed by combining the personal incomes of all persons in the household aged 15 years and over. The calculations are based on an assumed mid-point income for all individuals, i.e., each individual earns the mid-point of the income range they selected.

Respondent households where not every person in the household aged 15 years and over provided an income have been excluded from the calculation and included in the following tables as "partial incomes only".

These results show that approximately one-quarter (26.0%) of respondent households earned up to \$41,599 per year, approximately one-quarter (27.0%) earned between \$41,600 and \$90,999 per year, approximately one-sixth (17.0%) earned between \$91,000 and \$155,999 per year, and approximately one-quarter (26.0%) earned \$156,000 or more per year.

Metropolis Research does advise some caution in the interpretation of these results, given the relatively small sample of just 588 respondent households where all individuals in the household provided an income. The results are indicative only and presented only at the municipal level. No precinct or household structure breakdown of these results is provided.

The median household income produced by these results was \$84,500 per annum, which is 22% higher than the 2016 median household income of \$69,212 as published in the *Census*. This is an increase of approximately five percent per year, which is realistic.

Household income

Little Lunders	2021		
Income bracket	Number	Percent	
Negative or nil	33	5.79	
\$1 - \$7,799 per year	3	0.59	
\$7,800 - \$15,599 per year	14	2.49	
\$15,600 - \$20,799 per year	14	2.49	
\$20,800 - \$25,999 per year	29	5.09	
\$26,000 - \$33,799 per year	26	4.59	
\$33,800 - \$41,599 per year	31	5.49	
\$41,600 - \$51,999 per year	37	6.49	
\$52,000 - \$64,999 per year	57	9.99	
\$65,000 - \$77,999 per year	37	6.49	
\$78,000 - \$90,999 per year	25	4.39	
\$91,000 - \$103,999 per year	21	3.69	
\$104,000 - \$155,999 per year	98	17.0	
\$156,000 or more per year	152	26.3	
Not stated / partial income only	127		

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The following table provides a summary of the household income results into four income ranges. These ranges are reflective of the household income quartiles as published by Frankston City Council in the community profile, with "very low" (up to \$43,000 per annum), "low" (between \$43,000 and up to \$69,000 per annum), "moderate" (between \$69,000 and up to \$103,500 per annum), and "high" (incomes of \$103,500 or more per annum).

The household respondents to the survey were more likely to have a "high" household income than the income quartiles, with 43.3% in the high range, and they were less likely to be earning "low" or "moderate" household incomes. There was some variation in this result observed across the municipality, as follow:

- Frankston Central, Frankston North, Sandhurst, and the rural precinct respondent ٠ households were notably more likely than average to report a "very low" household income.
- Karingal respondent households were notably more likely than average to report a "low" household income.
- Carrum Downs and Langwarrin respondent households were notably more likely than average to report a "high" household income.

Readers are advised that the personal (particularly the fulltime / self-employed) incomes are a more accurate reflection of the relative incomes of persons across the municipality, and that these precinct household income results are influenced strongly by factors unrelated to the household income of respondent households across the municipality.

Range	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Very low	10.3%	34.9%	25.0%	59.1%	25.0%	25.5%
Low	15.5%	15.9%	12.5%	20.5%	15.0%	36.2%
Moderate	6.9%	14.3%	21.4%	9.1%	13.3%	17.0%
High	67.2%	34.9%	41.1%	11.4%	46.7%	21.3%
Notstated	11	16	8	13	19	10
Total households	69	79	64	57	79	57
Range	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankstor City
Very low	4.1%	91.8%	32.7%	26.8%	88.6%	26.7%
Low	14.3%	3.3%	16.4%	14.3%	5.7%	16.8%
Moderate	10.2%	1.6%	16.4%	17.9%	5.7%	13.2%
High	71.4%	3.3%	34.5%	41.0%	0.0%	43.3%
Notstated	17	4	9	4	4	127
Total households	66	65	64	60	39	704

Household income range by precinct Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)



Period of residence

Respondents were asked:

"How long has the person lived at this address?"

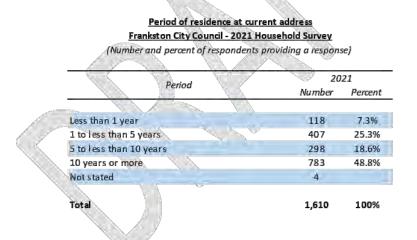
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Almost all (1,606 of the 1,610) respondents provided a response to the question as to how long they had lived at the current address.

Approximately one-third (32.6%) of respondents providing a response reported that they had lived at their current address for less than five years, whilst almost half (48.8%) had lived at their current address for 10 years or more.

These results highlight the fact that, even in mature established suburbs, there is a significant degree of mobility within the community, with many individuals having moved into their current dwelling within recent years.

This also includes young children, who have lived at their current address their entire life of less than five years. This reflects the process of continuous renewal that occurs within communities.

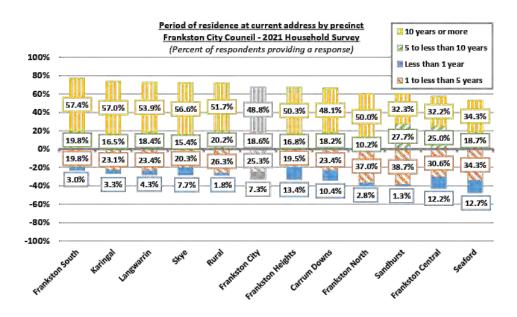


There was some variation in the period of residence of respondents observed across the municipality, as follows:

- Frankston South and Karingal respondents were measurably more likely than average to have lived at the current address for 10 years or more.
- Sondhurst and Frankston Central respondents were measurably more likely than average to have lived at their current address for between one and 10 years.
- Frankston North respondents were measurably more likely than average to have lived at their current address for between one and five years.

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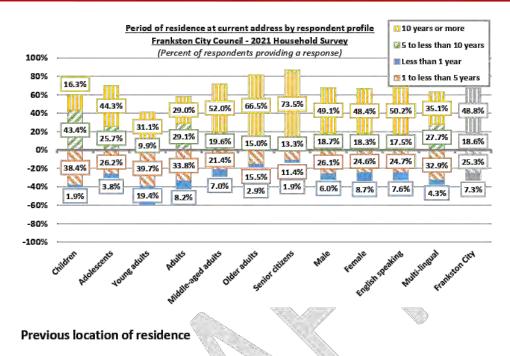


The following graph provides a breakdown of these results by respondent profile, including age structure, gender, and language spoken at home. Respondents aged less than five years have been excluded from this graph, as their results entirely reflect their lifespans.

There was substantial variation in the period of residence at the current address results observed by respondent profile, as follows:

- Children (aged 5 to 12 years) respondents were measurably more likely than average to
 have lived at the current address for less than 10 years, reflecting their lifespan.
- Young adults (aged 20 to 34 years) respondents were measurably more likely than average to have lived at their current address for less than five years.
- Adults (aged 35 to 44 years) respondents were measurably more likely than average to have lived at their current address for between one and 10 years.
- Older adults and senior citizens (aged 60 years and over) respondents were measurably
 more likely than average to have lived at their current address for 10 years or more.
- Gender there was no meaningful variation in these results observed between male and female respondents.
- Language spoken at home respondents who prefer to speak a language other than English at home were measurably more likely than English speaking respondents to have lived at their current address for between one and five years.

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Respondents who had lived at the current address less than five years were asked:

"If less than five years at this address, where did the person live previously?"

Of the 468 respondents who had lived at their current address for less than five years, 429 provided a response to this question as to where they had lived previously.

The most common previous suburbs of residence of respondents who have lived at their current address for less than five years were Frankston (15.7%), Langwarrin (6.9%), Seaford (6.4%), Cranbourne (5.4%), Mornington (4.5%), and Frankston South (4.0%).

These results have been categorised into regions of metropolitan Melbourne, regional / rural Victoria, interstate, and overseas.

More than one-third (37.3%) of the respondents who had moved to their current dwelling within the last five years previously lived in the City of Frankston, with a further 15.6% living on the Mornington Peninsula and 15.4% living in southern Melbourne (which is the region including the City of Frankston).

Consistent with well-established housing trends across metropolitan Melbourne over many years, attention is drawn to the fact that relatively few respondents moved to their current address from areas outside the southern Melbourne and peninsula regions of metropolitan Melbourne.

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It is also noted that less than one percent of respondents had moved to their current address from interstate and less than one percent had moved to their current address directly from overseas.

> Previous suburb of residence Frankston City Council - 2021 Household Survey (Number and percent of respondents aged 5 yrs and over at current address less than 5 yrs providing a response)

Suburb	2021			
Suburb	Number	Percent		
Frankston	71	15.7%		
Langwarrin	31	6.9%		
Seaford	29	6.4%		
Cranbourne	24	5.4%		
Mornington	20	4.5%		
Frankston South	18	4.0%		
Chelsea	16	3.6%		
Carrum Downs	14	3.1%		
Mt Eliza	11	2.4%		
Bentleigh East	11	2.4%		
Mordialloc	11	2.3%		
Noble Park	9	2.0%		
Regional / rural Victoria	8	1.8%		
Moorabbin	8	1.8%		
Carrum	8	1.7%		
Ferntree Gully	7	1.6%		
Doncaster	7	1.6%		
Frankston North	7	1.5%		
Dingley	6	1.4%		
Mentone	6	1.4%		
Oakleigh South	6	1.3%		
Clayton South	6	1.2%		
Narre Warren	5	1.2%		
St Kilda	5	1.1%		
Rosebud	5	1.1%		
Ballarat	5	1.0%		
Clayton	4	1.0%		
Cheltenham	4	0.9%		
Interstate	3	0.6%		
International	3	0.6%		
All other suburbs (51 suburbs)	82	18.3%		
Not stated	76	10.370		
Total	525	100%		

There was no meaningful variation in these results observed between male and female respondents.

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Previous region of residence Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 5 yrs and over at current address less than 5 yrs

providing a response)

Pagion		20	21	Male	Female
Region		Number	Percent	wale	remaie
Frankston City		160	37.3%	39.0%	36.0%
Mornington Peninsula		67	15.6%	16.5%	14.9%
Southern Melbourne		66	15.4%	14.1%	16.5%
South eastern Melbourne		60	14.0%	12.9%	14.8%
Inner eastern Melbourne		24	5.6%	7.1%	4.3%
Outer eastern Melbourne		16	3.7%	3.3%	3.9%
Regional / rural Victoria		15	3.5%	2.1%	4.7%
Inner Melbourne		7	1.6%	2.0%	1.5%
North eastern Melbourne		5	1.2%	1.1%	1.2%
North western Melbourne	L.	/3	0.7%	0.6%	0.8%
Interstate		3	0.7%	0.7%	0.6%
International		3	0.7%	0.6%	0.8%
Not stated		39		22	16
			1		1
Total	111	468	100%	222	245

The following table provides a breakdown of these results for each of the 11 precincts comprising the City of Frankston. Caution should be exercised in the interpretation of precinct-level variation in these results given the relatively small precinct samples of an average of approximately 40 respondents per precinct.

That said, it is noted that:

- Frankston Central, Frankston South, and Karingal respondents are somewhat more likely • than average to have moved from Frankston City.
- Seaford respondents were somewhat more likely than average to have moved from Mornington Peninsula.
- Carrum Downs and Sandhurst respondents were somewhat more likely than average to have moved from Southern Melbourne.
- Langwarrin respondents were somewhat more likely than average to have moved from Frankston City and from regional / rural Victoria.
- Rural precinct respondents were notably more likely than average to have moved from regional / rural Victoria.

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Previous region of residence by precinct Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 5 yrs and over at current address less than 5 yrs providing a response)

Region	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Frankston City	22.7%	52.9%	36.8%	28.5%	55.9%	55.6%
The charge of the second se		3.1% 2.0%				
Mornington Peninsula	22.7%	21.6%	2.6%	5.7%	14.7%	16.6%
Southern Melbourne	27.3%	7.8%	18.4%	5.7%	5.9%	5.6%
South eastern Melbourne	20.5%	3.9%	5.3%	22.8%	2.9%	16.6%
Inner eastern Melbourne	0.0%	0.0%	21.2%	14.3%	8.8%	5.6%
Outer eastern Melbourne	2.3%	0.0%	2.6%	5.7%	11.8%	0.0%
Regional / rural Victoria	4.5%	0.0%	0.0%	2.9%	0.0%	0.0%
nner Melbourne	0.0%	5.9%	0.0%	8.6%	0.0%	0.0%
North eastern Melbourne	0.0%	3.9%	5.1%	2.9%	0.0%	0.0%
North western Melbourne	0.0%	2.0%	5.3%	0.0%	0.0%	0.0%
Interstate	0.0%	2.0%	0.0%	2.9%	0.0%	0.0%
International	0.0%	0.0%	2.7%	0.0%	0.0%	0.0%
Not stated	0	17	2	6	5	8
Total	44	68	40	41	39	26
Region	Langwarrin	Sandhurst	Seaford	Skype	Rural	Frankston

			-			City
Frankston City	64.9%	9.6%	25.5%	10.5%	12.9%	37.3%
Mornington Peninsula	8.1%	9.6%	25.5%	15.8%	0.0%	15.6%
Southern Melbourne	5.4%	26.9%	23.6%	15.8%	0.0%	15.4%
South eastern Melbourne	10.8%	17.3%	11.0%	28.9%	67.7%	14.0%
Inner eastern Melbourne	0.0%	11.5%	3.6%	13.2%	3.2%	5.6%
Outer eastern Melbourne	0.0%	7.7%	3.6%	10.5%	6.5%	3.7%
Regional / rural Victoria	10.8%	5.8%	0.0%	0.0%	9.7%	3.5%
Inner Melbourne	0.0%	0.0%	3.6%	2.7%	0.0%	1.6%
North eastern Melbourne	0.0%	0.0%	3.6%	0.0%	0.0%	1.2%
North western Melbourne	0.0%	0.0%	0.0%	0.0%	0.0%	0.7%
Interstate	0.0%	5.8%	0.0%	0.0%	0.0%	0.7%
International	0.0%	5.8%	0.0%	2.6%	0.0%	0.7%
Not stated	1	3	2	1	1	39
Total	38	55	57	39	32	468

Disability

Respondents were asked:

"Does the person have a permanent or long-term disability?"

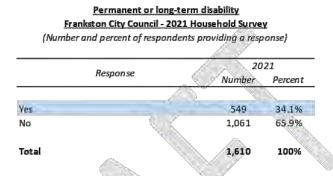
Respondents were asked if they had a permanent or long-term disability by asking them to select from the seven listed types of disability (including "other"). Respondents that did not select any type of disability were classified as not having a disability.

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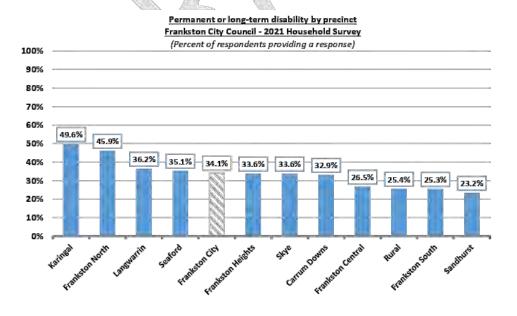
Approximately one-third (34.1%) of respondents identified as having at least one type of permanent or long-term disability.

It is important to bear in mind the age-skew in the data, with over-representation of older over younger respondents. This skew resulted from the change in methodology necessary to conform with COVID-19 lockdown requirements. This will impact the disability results, and readers are advised to refer to the age breakdown of these results to better understand the extent of disability in the Frankston community.



There was measurable variation in the proportion of respondents identifying as having a permanent or long-term disability observed across the municipality.

Respondents from Karingal and Frankston North were measurably more likely than average to have a disability, whilst respondents from Frankston Central, the rural precinct, Frankston South, and Sandhurst were measurably less likely.

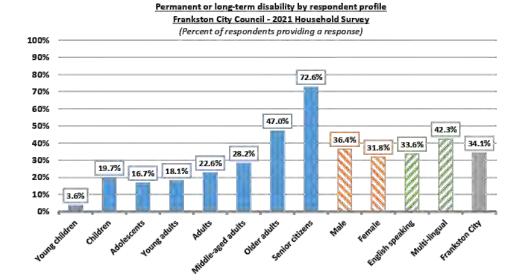


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There was measurable and significant variation in the proportion of respondents with a disability observed by respondent profile, with attention drawn to the following:

- Age structure disability increased measurably with the respondents' age, from less than four percent of young children (aged 0 to 4 years), to a high of 72.6% for senior citizens (aged 75 years and over).
- Gender male respondents were notably more likely to identify as having a disability than female respondents.
- Language spoken at home respondents who prefer to speak a language other than English at home were measurably more likely to identify as having a disability than English speaking respondents.



Type of disability

The 549 respondents who identified as having a permanent or long-term disability selected a total of 833 disabilities, at an average of 1.5 types of disability per respondent.

The most common forms of disability were long-term medical condition (13.5%), vision impairment (11.7%), and hearing impairment (11.2%).

It is noted that male respondents with a permanent or long-term disability were slightly more likely than females to report having a hearing impairment, whilst female respondents were slightly more likely to report having a physical disability or limited mobility.

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The skew towards older respondents in the household survey this year (due to the limitations on methodology resulting from the COVID-19 restrictions) is likely to be a factor underpinning the relatively high proportion of respondents with a long-term medical condition.

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Type of permanent or long-term disability or medical condition

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Tuno	2021		Male	Female
Туре	Number	Percent	wate	remule
Long-term medical condition	218	13.5%	14.3%	12.6%
Vision impairment	189	11.7%	11.3%	12.1%
Hearing impairment	180	11.2%	13.1%	9.3%
Mental health or psychological condition	110	6.8%	7.1%	6.6%
Physical disability / limited mobility	95	5.9%	4.8%	6.9%
Learning or intellectual disability	/33	2.0%	3.0%	1.2%
Acquired brain injury (ABI)	4	0.2%	0.4%	0.2%
Other disability	4	0.2%	0.4%	0.2%
Total responses	8	33	419	408
Respondents with a disability		19 1%)	282 (36.6%)	268 (32.4%)
	>		100.010	122.170

There was some variation in the type of disability of respondents observed across the municipality, with attention drawn to the following:

- Karingal respondents were measurably more likely than average to have a long-term medical condition or vision impairment, and somewhat more likely than average to have a hearing impairment or physical disability / limited mobility.
- Langwarrin respondents were somewhat more likely than average to have a hearing impairment.
- Carrum Downs respondents were somewhat more likely than average to have a mental health / psychological condition.

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Type of permanent or long-term disability or medical condition by precinct

Frankston City Council - 2021 Household Survey (Number and percent of total respondents)

Туре	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Long-term medical condition	12.9%	10.5%	14.1%	19.3%	9.6%	21.5%
Vision impairment	9.7%	7.7%	10.1%	13.8%	9.1%	23.1%
Hearing impairment	6.5%	8.3%	6.7%	11.0%	11.6%	16.5%
Mental health/psychological condition	11.6%	7.2%	6.0%	5.5%	5.1%	7.4%
Physical disability / limited mobility	5.8%	6.1%	6.7%	8.3%	3.5%	12.4%
Learning or intellectual disability	0.6%	3.3%	2.0%	6.4%	1.0%	5.0%
Acquired brain injury (ABI)	0.0%	0.0%	0.0%	0.0%	0.0%	0.8%
Other disability	0.0%	0.0%	0.0%	0.9%	0.0%	0.0%
Total responses	73	78	68	71	79	105
Respondents with a disability	50 (32.3%)	48 (26.5%)	50 (33.6%)	50 (45.9%)	54 (27.3%)	63 (52.1%)
Туре	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankstor City
Long-term medical condition	14.9%	9.7%	11.2%	11.9%	8.8%	13.5%
Vision impairment	14.2%	9.7%	9.0%	13.3%	6.1%	11.7%
Hearing impairment	16.3%	5.2%	13.4%	9.1%	7.9%	11.2%
Mental health/psychological condition	5.0%	1.9%	7.5%	7.0%	0.0%	6.8%
Physical disability / limited mobility	4.3%	1.3%	5.2%	6.3%	2.6%	5.9%
Learning or intellectual disability	2.1%	0.0%	0.7%	0.7%	6.1%	2.0%
Acquired brain injury (ABI)	0.7%	0.0%	0.0%	0.7%	1.8%	0.2%
Other disability	1.4%	0.0%	0.0%	0.0%	0.0%	0.2%
Total responses	83	43	63	70	38	833
Respondents with a disability	51 (36.2%)	36 (23.2%)	47 (35.1%)	47 (32.9%)	29 (25.4%)	555 (34.5%)

There was also significant variation in the type of disability observed by respondent profile, as follows:

- Children (aged 5 to 12 years) respondents were measurably more likely than average to have a learning disability.
- Middle-aged adults (aged 45 to 59 years) respondents were slightly more likely than average to have mental health / psychological condition.
- Older adults (aged 60 to 74 years) respondents were measurably more likely than average to have a long-term medical condition, vision, or hearing impairment.

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- Senior citizens (aged 75 years and over) respondents were measurably more likely than average to have a long-term medical condition, vision, or hearing impairment, or physical disability / limited mobility.
- Female respondents were somewhat more likely than male respondents to have a hearing impairment.

<u>Type of permanent or long-term disability or medical condition by respondent profile</u> <u>Frankston City Council - 2021 Household Survey</u>

(Number and percent of total respondents)

Туре	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged adults
	1110			11 1. 11 1	× 1.44	
Long-term medical condition	0.0%	0.0%	5.3%	4.8%	5.9%	9.0%
Vision impairment	1.8%	4.2%	5.3%	4.8%	6.4%	8.1%
Hearing impairment	0.0%	0.0%	2.6%	0.5%	1.1%	5.0%
Mental health/psychological condition	1.8%	3.2%	6.1%	9.6%	11.2%	10.0%
Physical disability / limited mobility	0.0%	0.0%	0.0%	0.5%	4.3%	4.4%
Learning or intellectual disability	0.0%	12.6%	1.8%	2.4%	1.6%	1.6%
Acquired brain injury (ABI)	0.0%	0.0%	0.0%	1.0%	0.0%	0.3%
Other disability	0.0%	0.0%	0.0%	0.5%	0.0%	0.0%
Total responses	2	19	23	51	57	122
Respondents with a disability	2	19	19	38	43	89
Respondents with a disability	(3.6%)	(19.7%)	(16.7%)	(18.1%)	(22.6%)	(27.7%)
Туре	Older adults	Senior citizens	Male	Female	English speaking	Multi- lingual
		11				
Long-term medical condition	23.2%	33.8%	14.3%	12.6%	13.3%	17.5%
Vision impairment	20.0%	25.1%	11.3%	12.1%	12.1%	8.4%
Hearing impairment	20.5%	36.9%	13.1%	9.3%	11.2%	11.9%
Mental health/psychological condition	4.6%	3.1%	7.1%	6.6%	7.1%	3.5%
Physical disability / limited mobility	8.3%	19.5%	4.8%	6.9%	5.9%	6.3%
Learning or intellectual disability	1.0%	1.0%	3.0%	1.2%	2.0%	2.8%
Acquired brain injury (ABI)	0.5%	0.0%	0.4%	0.2%	0.3%	0.0%
Other disability	1.0%	0.0%	0.4%	0.2%	0.1%	2.8%
Total responses	325	233	419	408	756	76
Respondents with a disability	197	145	282	268	492	62
nespendents with a algority	(48.1%)	(74.1%)	(36.6%)	(32.4%)	(33.9%)	(43.1%)

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Assistance with disability

Respondents with a disability were asked:

"Do they require assistance with their disability?"

Of the 549 respondents with a permanent or long-term disability, a total of 428 provided a response as to whether they needed assistance with their disability.

Whilst it may be reasonable to assume that a significant proportion of the respondents who did not provide a response to this question are likely to not require assistance with their disability, they have been excluded from the percentage results, as there may well be other reasons why they did answer the question.

One-fifth (20.6%) of the respondents with a disability that provided a response to the question reported that they needed assistance with their disability.

Require assistance with a disability Frankston City Council - 2021 Household Survey

(Number and percent of respondents with a disability providing a response)

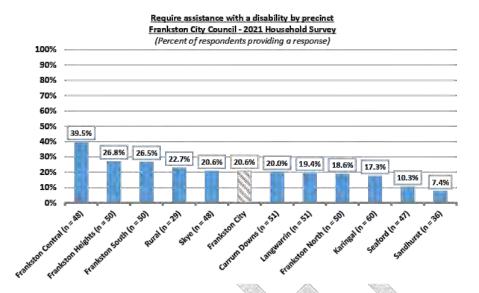
Response		
	Number	Percent
Yes	88	20.6%
No	340	79.4%
Not applicable / not stated	121	

There was notable variation in this result observed across the 11 precincts of the City of Frankston, however, readers are advised to exercise caution in interpreting these results given the relatively small sample size of respondents with a disability at the precinct level.

Having said that, it is noted that:

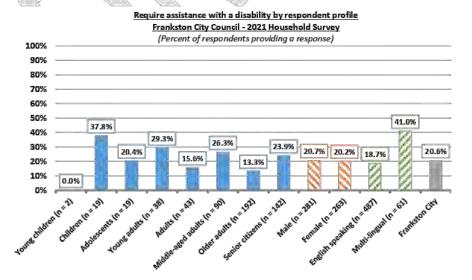
- Frankston Central respondents with a disability were almost twice as likely to report that
 they required assistance with their disability than the municipal average.
- Seaford and Sondhurst were less than half as likely to report requiring assistance with their disability than the municipal average.

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There was also variation in the proportion of respondents with a disability requiring assistance observed by respondent profile, with attention drawn to the following:

- Children (aged 5 to 12 years) the small sample of 19 child respondents with a disability were almost twice as likely to require assistance with their disability than the municipal average.
- Gender there was no meaningful variation in these results observed between male and female respondents.
- Language spaken at home the small sample of 61 respondents with a disability who prefer to speak a language other than English at home were more than twice as likely as English speaking respondents to require assistance with their disability.



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Type of assistance required

The 88 respondents with a permanent or long-term disability who required assistance with their disability were asked what assistance they required.

The following table provides the responses given by these respondents, broken down by age and gender.

Required assistance with a disability Frankston City Council - 2021 Household Survey

(Number of total responses)

Group	Assistance	Numbe		
	Speech therapy / OT	4		
	Assist at school / learning aid school	2		
	Medication and support			
	NDIS funding D.S.P			
	Psychiatric, psychologist, dietician, 24 hr supervision			
Men aged under 35 years (n = 15)	GP	1		
(n = 15)	Intellectual disability - assistance with socialisation aspects	1		
	Medication and special education	1		
	Psychology	1		
	Supervision with everyday living	1		
	Support to access community	1		
	Currently applying NDIS	1		
Women aged under 35 years	Learning aid			
(n = 4)	Psychology, occupational therapy	1		
	Speech therapy and learning aid school	1		
	2			
	Nurse	1		
Men aged 35 - 59 years (n = 7)	Out and about	1		
(n-i)	Some help in cleaning and gardening	1		
	Look after by carer	3		
	Cleaning house, cooking	2		
Women aged 35 - 59 years	M,S.	2		
(n = 15)	Medication and support	2		
	NDIS - home and community	2		
	Guide	1		
	Carer help	3		
	Full time carer	2		
Men aged 60 years and over	Hearing aid	2		
(n = 23)	Home help / house cleaning	2		
	Use of walker / walking stick	2		
	Walking and dressing	2		

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Assistance with socialisation issues	1
Better bus service to the hub shopping centre	1
Chemo	1
GP	1
Hearing aid, glasses	1
Medication	1
Minor assistance	1

	Home assistance	3		
	Cleaning, shopping, laundry, meals	2		
	Interpreter in various settings			
	Better bus service to the hub shopping centre			
	Dementia	1		
Women aged 60 years and over	Driving / transport	1		
	Hearing Aids	1		
(n = 22)	Home care counselling	1		
	Housekeeping, shower, toilet (wheelchair)	1		
	Regular medical attention	1		
	Shopping, housework, gardening	1		
	Support to complete things	1		
	Use of walker	1		

Health and wellbeing

Physical health

Respondents were asked:

"How would the person rate their physical health?"

A total of 1,574 of the 1,610 respondents provided a response as to their perception of their personal physical health. It is important to bear in mind that for child respondents, it is likely that this rating of their physical health would have been made by their parent who was completing the survey form.

The overwhelming majority of respondents (85.2%) of respondents rated their physical health as "good", "very good", or "excellent", whilst just 12.5% rated it as "fair" and 2.3% rated it as "poor".

There was no meaningful variation in the perception of physical health observed between male and female respondents.

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06 December 2021

Frankston City Council – 2021 Household Survey Report

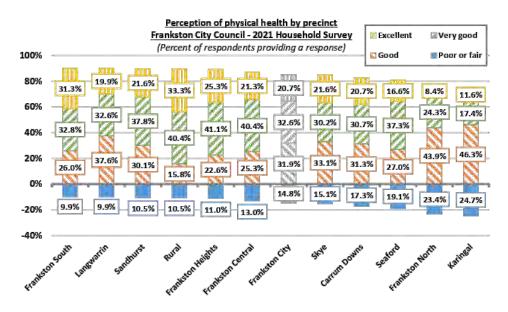
Perception of physical health Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

Baananaa	20	Male	Female	
Response	Number Perc		wate	remale
Excellent	326	20.7%	22.4%	19.2%
Very good	513	32.6%	31.5%	33.6%
Good	502	31.9%	32.8%	31.1%
Fair	197	12.5%	11.0%	13.9%
Poor	36	2.3%	2.3%	2,2%
Can't say	36		16	15
Total	1,610	100%	771	828

There was some variation in the perception of physical health observed across the municipality, as follows:

- Frankston South and the rural precinct respondents were measurably more likely than average to report their physical health as excellent.
- Frankston North and Karingal respondents were measurably more likely than average to report their physical health as either good or fair, or poor.

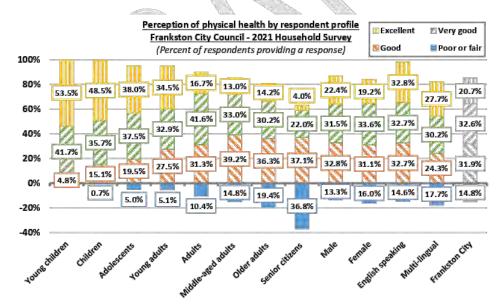


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There was also measurable and significant variation in the perception of physical health of respondents observed by respondent profile, as follows:

- Young children (aged 0 to 4 years) respondents were measurably more likely than average to report their physical health as very good or excellent.
- Children, adolescents, and young adults (aged 5 to 34 years) respondents were measurably
 more likely than average to report their physical health as excellent.
- Adults (aged 35 to 44 years) respondents were measurably more likely than average to report their physical health as very good.
- Middle-aged adults (aged 45 to 59 years) respondents were somewhat more likely than average to report their physical health as good.
- Older adults and senior citizens (aged 60 years and over) respondents were measurably
 more likely than average to report their physical health as fair or poor.
- Gender there was no meaningful variation in the perception of physical health observed between male and female respondents.
- English speaking respondents were measurably more likely than respondents who prefer to speak a language other than English at home to report their physical health as good or excellent.



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Mental health

Respondents were asked:

"How would the person rate their mental health?"

A total of 1,568 of the 1,610 respondents provided a response as to their perception of their personal mental health. It is important to bear in mind that for child respondents, it is likely that this rating of their mental health would have been made by their parent who was completing the survey form.

The overwhelming majority of respondents (83.2%) of respondents rated their mental health as "good", "very good", or "excellent", whilst just 1% rated it as "fair" and 2.7% rated it as "poor".

Metropolis Research notes that it is unusual that the perception of physical and mental health results is as similar as they are in this survey. Typically, it is found that the perception of mental health is somewhat higher than the perception of physical health, reflecting a reticence on the part of individuals to acknowledge mental health issues as readily as they do physical health issues.

The fact that this does not appear to be the case in these City of Frankston results in 2021 may reflect several factors. This may include the fact that mental health issues have been identified as more prominent in the City of Frankston than in other communities across metropolitan Melbourne.

It may also reflect the survey timing during the last COVID-19 lockdown period. The mental health sector has been strongly suggesting that COVID-19 has had a significant impact on mental health in the community over the last 18 months, and it is likely that this impact will be observed in these survey results.

There was no meaningful variation in the perception of mental health observed between male and female respondents.

Perception of mental health Frankston City Council - 2021 Household Survey

(Number and percent of resp	condents providing a response)
-----------------------------	--------------------------------

P	20	14-1-	FI-	
Response	Number	Male	Female	
Excellent	348	22.2%	23.5%	21.1%
Very good	444	28.3%	27.9%	28.7%
Good	513	32.7%	33.3%	32.1%
Fair	220	14.0%	12.5%	15.3%
Poor	43	2.7%	2.8%	2.8%
Can't say	42		21	17
Total	1.610	100%	771	828

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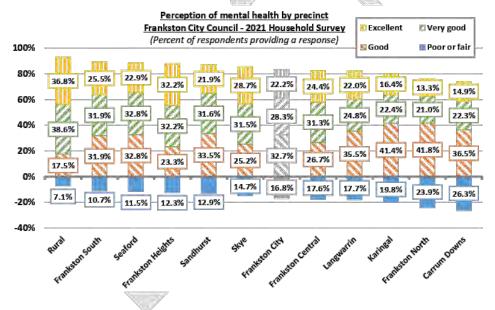
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06 December 2021

Frankston City Council - 2021 Household Survey Report

There was variation in the perception of mental health observed across the municipality, as follows:

- Rural precinct respondents were measurably more likely than average to report their mental health as very good or excellent.
- Frankston Heights respondents were measurably more likely than average to report their mental health as excellent.
- Karingal respondents were measurably more likely than average to report their mental health as good.
- Frankston North respondents were measurably more likely than average to report their mental health as good, fair, or poor.
- Carrum Downs respondents were measurably more likely than average to report their mental health as fair or poor.



There was somewhat less variation in the perception of mental health observed by respondent profile than there was in relation to the perception of physical health. Metropolis Research notes that this result has been observed in similar research conducted elsewhere.

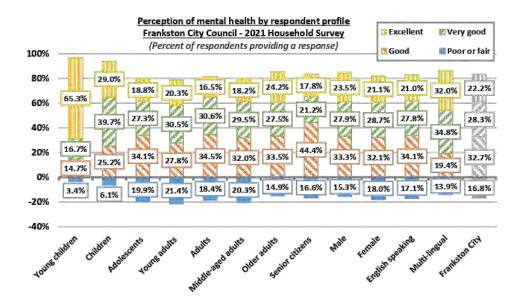
Having said that, attention is drawn to the following variations of note:

- Young children (aged 0 to 4 years) respondents were measurably more likely than average to report their mental health as excellent.
- Children (aged 5 to 12 years) respondents were measurably more likely than average to report their mental health as very good or excellent.

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- Senior citizens (aged 75 years and over) respondents were measurably more likely than • average to report their mental health as good.
- Female respondents were marginally but not measurably more likely than male respondents to report their mental health as fair or poor.
- Language spoken at home respondents who prefer to speak a language other than English at home were measurably more likely than English speaking respondents to report their mental health as very good or excellent, whilst English speaking respondents were more likely to report their mental health as good, fair, or poor.



Mental health help or support

Respondents rating their mental health as fair, or poor were asked:

"Has the person sough help or support?"

Of the 263 respondents who reported that their mental health was fair or poor, 241 provided a response to this question as to whether they had sought help or support.

Whilst it is likely that many of the 22 respondents who did not answer this question have not sought help or support, this cannot be assumed, given there may be other reasons why they chose not to answer this question. This may include the fact that the survey form is not confidential within the respondents' household, and they may not have wanted other household members to be aware of the answer to this question.

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More than half (53.1%) of the respondents reporting fair or poor mental health reported that they had sought formal counselling or support for their mental health. This does appear to be a significant proportion, and higher than might typically be expected.

This high level of seeking support may reflect the nature of the issues with mental health, potentially relating to the impact of COVID-19 and the lockdowns.

It is also important to bear in mind that the fact that respondents reported that they had sought formal counselling or support for their mental health does not necessarily imply that they were successful in accessing that support.

There was no significant variation in these results observed between male and female respondents.

(Number and percent of re	. (. (
Response	2 Number	Percent	Male	Female
Ć	1 de	/		
Yes - formal counselling or suppo	rt 128	53.1%	53.1%	53.8%
Yes - informal support e.g. family	/friends 36	14.9%	17.2%	13.5%
No	77	32.0%	29.7%	32.7%
Not stated	22		9	12
Total	263	100%	115	146

Physical activity

Respondents were asked:

"How long did the person spend doing moderate to vigorous physical activity within the last week?" (Exercise that causes your heart to beat faster or shortness of breath)

A total of 1,548 of the 1,610 respondents provided a response to this question as to the amount of time they spent doing moderate to vigorous physical activity in the past week.

Respondents were relatively diverse in terms of the amount of time they spent doing moderate to vigorous physical activity in the last week, with a little more than half (53.6%) doing 2.5 hours per week or more and 46.4% doing less than 2.5 hours per week.

Attention is drawn to the fact that 9.6% of respondents reported that they did not do any moderate to vigorous physical activity within the last week, and a further 14.4% did less than one hour.

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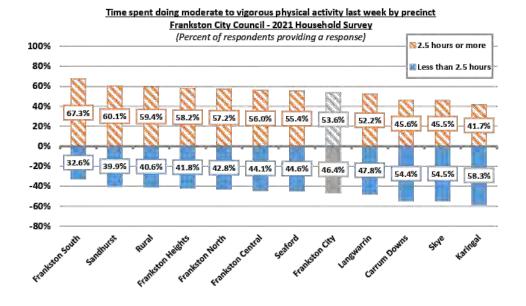
Time spent doing moderate to vigorous physical activity last week

Frankston City Council - 2021 Household Survey (Number and percent of respondents providing a response)

P	20				
Response	Number	Percent	Male	Female	
10 hours or more	166	10.7%	12.0%	9.5%	
5 to less than 10 hours	300	19.4%	21.8%	17.0%	
2.5 to less than 5 hours	364	23.5%	23.1%	24.0%	
1 to less than 2.5 hours	346	22.4%	20.4%	24.4%	
Less than 1 hour	223	14.4%	12.8%	15.7%	
None	149	9.6%	9.9%	9.4%	
Can't say	62		27	30	
Total	1,610	100%	771	828	

When combining the categories of time spent doing moderate to vigorous physical activity into less than 2.5 hours per week and more than 2.5 hours per week, there was some variation observed across the municipality, as follows:

- Frankston South respondents were measurably more likely than average to do more than 2.5 hours per week of moderate to vigorous physical activity in the last week.
- Carrum Downs, Skye, and Karingal respondents were measurably more likely than average to less than 2.5 hours of moderate to vigorous physical activity in the last week.





The following table provides the full breakdown of time spent doing moderate to vigorous physical activity across the 11 precincts comprising the City of Frankston. Attention is drawn to the following variations of note:

- Frankston North respondents were measurably more likely than average to do 10 hours or more moderate to vigorous physical activity in the past week.
- Rural precinct respondents were measurably more likely than average to do five hours or more of moderate to vigorous physical activity in the past week.
- Frankston South respondents were measurably more likely than average to do five to less
 than 10 hours of moderate to vigorous physical activity in the past week.
- Karingal respondents were measurably more likely than average to do one to less than 2.5 hours of moderate to vigorous physical activity in the past week.
- Skye respondents were measurably more likely than average to do less than one hour of moderate to vigorous physical activity in the past week.

Time spent doing moderate to vigor	ous physical	activity last	week by pr	ecinct
Frankston City Counci	- 2021 Ho	usehold Surv	/ev	1

(Number and percent of respondents providing a response)

	111	and the second s				
Response	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
			~ ~			
10 hours or more	8.9%	10.3%	12.1%	18.1%	14.7%	7.8%
5 to less than 10 hours	19.0%	18.3%	20.6%	14.3%	30.5%	13.0%
2.5 to less than 5 hours	17.7%	27.4%	25.5%	24.8%	22.1%	20.9%
1 to less than 2.5 hours	28.6%	22.9%	16.3%	13.3%	15.8%	34.8%
Less than 1 hour	15.6%	12.6%	15.6%	16.2%	12.1%	16.5%
None	10.2%	8.6%	9.9%	13.3%	4.7%	7.0%
Can't say	8	6	8	4	8	6
Total	155	181	149	109	198	121
Time	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
10 hours or more	7.4%	14.1%	9.2%	12.6%	21.6%	10.7%
5 to less than 10 hours	17.6%	21.3%	20.0%	12.6%	18.9%	19.4%
2.5 to less than 5 hours	27.2%	24.7%	26.2%	20.3%	18.9%	23.5%
1 to less than 2.5 hours	22.1%	17.3%	23.8%	18.2%	18.9%	22.4%
Less than 1 hour	10.3%	11.3%	13.1%	26.5%	14.4%	14.4%
None	15.4%	11.3%	7.7%	9.8%	7.3%	9.6%
Can't say	5	5	4	0	3	62
Total	141	155	134	143	114	1,610

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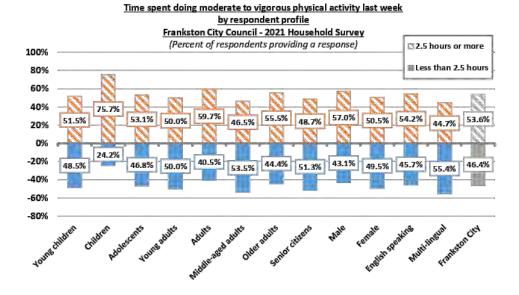
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06 December 2021

Frankston City Council – 2021 Household Survey Report

When combining the categories of time spent doing moderate to vigorous physical activity into less than 2.5 hours per week and more than 2.5 hours per week, there was relatively little significant variation observed by respondent profile, although attention is drawn to the following:

- Children (aged 5 to 12 years) respondents were measurably more likely than average to do 2.5 hours or more of moderate to vigorous physical activity in the past week.
- Middle-aged adults (aged 45 to 59 years) and senior citizens (aged 75 years and over) respondents were measurably more likely than average to do less than 2.5 hours of moderate to vigorous physical activity in the past week.
- Gender male respondents were measurably more likely than female respondents to do more than 2.5 hours of moderate to vigorous physical activity in the past week, whilst female respondents were measurably more likely than males to do less.
- Language spoken at home English speaking respondents were measurably more likely than
 respondents who prefer to speak a language other than English at home to do 2.5 hours or
 more of moderate to vigorous physical activity in the past week, whilst respondents who
 prefer to speak a language other than English were measurably more likely to do less.



The following table provides the full breakdown of time spent doing moderate to vigorous physical activity across the 11 precincts comprising the City of Frankston. Attention is drawn to the following variations of note:

 Young children (aged 0 to 4 years) – respondents were measurably more likely than average to do one to 2.5 hours of moderate to vigorous physical activity in the past week.

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- Children (aged 5 to 12 years) respondents were somewhat more likely than average to do
 2.5 to five hours, five to less than 10 hours, or 10 hours or more moderate to vigorous physical
 activity in the past week.
- Adults (aged 35 to 44 years) respondents were measurably more likely than average to do
 less than one hour moderate to vigorous physical activity in the past week.
- Senior citizens (aged 75 years and over) respondents were measurably more likely than
 average to do less than one hour moderate to vigorous physical activity in the past week.
- Gender respondents were somewhat more likely than female respondents to do five hours
 or more of moderate to vigorous physical activity in the past week, whilst female respondents
 were somewhat more likely than average to do one to less than 2.5 hours per week.
- Language spoken at home English speaking respondents were measurably more likely than
 respondents who prefer to speak a language other than English at home to do 2.5 to five hours
 of moderate to vigorous physical activity in the past week, whilst respondents who prefer to
 speak a language other than English at home were measurably more likely to do less than one
 hour.

Time spent doing moderate to vigorous physical activity last week by respondent profile Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

Response	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged adult.
1 may	1					
10 hours or more	11.8%	16.7%	10.4%	10.3%	15.6%	7.6%
5 to less than 10 hours	21.3%	27.2%	20.5%	15.2%	20.1%	16.9%
2.5 to less than 5 hours	18.4%	31.8%	22.2%	24.5%	24.0%	22.0%
1 to less than 2.5 hours	31.9%	21.0%	18.5%	27.4%	19.6%	24.8%
Less than 1 hour	3.6%	2.1%	13.4%	15.5%	18.9%	14.4%
None	13.0%	1.1%	14.9%	7.1%	2.0%	14.3%
Can't say	11	7	6	7	5	6
Total	57	95	114	209	188	321
Time	Older adults	Senior citizens	Male	Female	English speaking	Multi- lingual
10 hours or more	10.3%	8.8%	12.0%	9.5%	10.5%	8.6%
5 to less than 10 hours	21.3%	17.6%	21.9%	17.0%	19.4%	18.4%
2.5 to less than 5 hours	23.9%	22.3%	23.1%	24.0%	24.3%	17.7%
1 to less than 2.5 hours	22.9%	16.1%	20.4%	24.4%	22.6%	20.1%
Less than 1 hour	12.1%	22.4%	12.8%	15.7%	13.9%	20.7%
None	9.4%	12.8%	9.9%	9.4%	9.2%	14.6%
Can't say	15	2	27	30	43	17
Total	410	195	771	828	1,449	143

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Consumption of fruit and vegetables

Fruit

Respondents were asked:

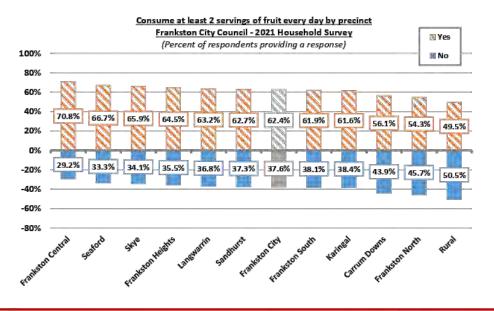
"Does the person consume at least 2 servings of fruit every day?"

A total of 1,540 of the 1,610 respondents provided a response to this question as to the consumption of fruit every day.

A little less than two-thirds of respondents reported that they consume at least two servings of fruit every day.

Consume at least 2 servings of fruit every day						
Frankston City Council - 2021 Household Survey						
(Number and percent of respondents providing a response)						
2021						
Response	Number	Percent				
Yes	961	62.4%				
No	579	37.6%				
Can't say 70						
Total	1,610	100%				

There was some variation in this result observed across the municipality. Respondents from Frankston Central measurably more likely than average to consume at least two servings of fruit per day, whilst respondents from Frankston North and the rural precinct were measurably more likely to not consume at least two servings every day.

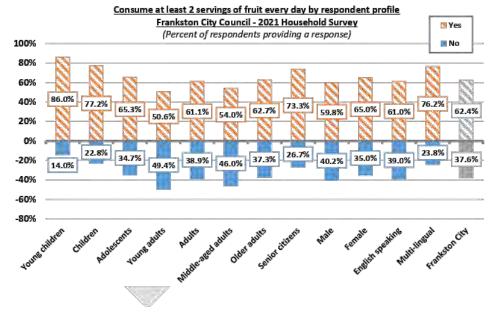


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There was measurable and significant variation in the consumption of fruit observed by respondent profile, as follows:

- Young children and children (aged 0 to 12 years) and senior citizens (aged 75 years and over)

 respondents were measurably more likely than average to consume at least two servings of
 fruit every day.
- Young adults (aged 20 to 34 years) and middle-aged adults (aged 45 to 59 years) –
 respondents were measurably more likely than average to not consume at least two servings
 of fruit every day.
- Gender female respondents were measurably more fikely than male respondents to consume at least two servings of fruit every day.
- Language spoken at home respondents who prefer to speak a language other than English at home were measurably and significantly more likely than English speaking respondents to consume at least two servings of fruit every day.



Vegetables

Respondents were asked:

"Does the person usually consume at least five servings of vegetables every day?"

A total of 1,503 of the 1,640 respondents provided a response as to whether they usually consume at least five services of vegetables every day.

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A little more than half of the respondents reported that they consume at least five servings of vegetables every day.

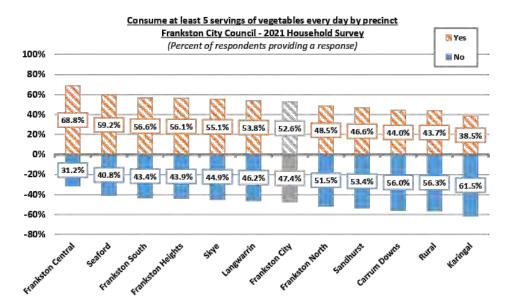
Consume at least 5 servings of vegetables every day Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

202	21	
Number	Percent	
790	52.6%	
713	47.4%	
107		
1 (10	100%	
	<i>Number</i> 790 713	

There was some variation in the consumption of at least five servings of vegetables every day observed across the municipality, as follows:

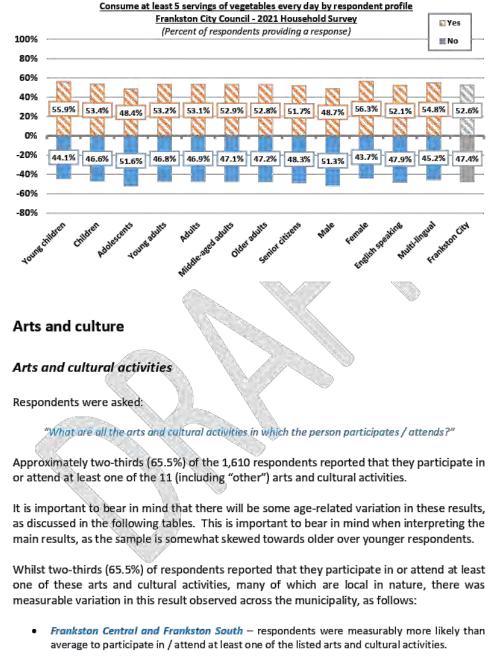
- Frankston Central respondents were measurably and significantly more likely than average to consume at least five servings vegetables every day.
- Carrum Downs, the rural precinct, and Karingal respondents were measurably less likely than average to consume at least five servings vegetables every day.



There was no statistically significant variation in this result observed by respondent profile, although it is noted that adolescents (aged 13 to 19 years) were somewhat less likely than average to consume at least five servings of vegetables every day.

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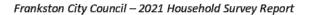


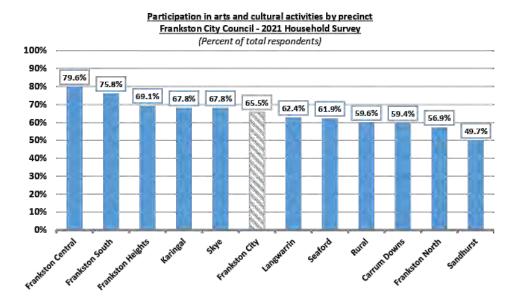
Frankston North and Sandhurst - respondents were measurably less likely than average to participate in / attend at least one of the listed arts and cultural activities.

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Approximately one-third of respondents reported that they attend or participate in the Waterfront Festival (36.0%) and the Frankston Arts Centre programs and events (31.8%).

A little more than one-quarter of respondents attending or participating in Frankston City libraries (28.3%) and the Council-run Festival of Lights (27.0%).

Participation in arts and cultural activities Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Activity	2021	
	Number	Percent
Council run - Waterfront Festival	579	36.0%
Frankston Arts Centre programs and events	510	31.7%
Frankston City Libraries services, activities, and events	456	28.3%
Council run - Festival of Lights	435	27.0%
Externally run outdoor events	202	12.5%
Council run - Pet's Day Out	174	10.8%
Street art / public art walking tours	157	9.8%
Council run - Party in the Park	108	6.7%
Council run - Ventana Fiesta	99	6.1%
Cube 37 programs and events	72	4.5%
Other	16	1.0%
Total responses	2,808	
Respondents identifying at least one activity	1,054 (65,5%)	

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There was some variation in participation in / attendance at the listed arts and cultural activities observed across the municipality, as follows:

- Frankston Central respondents were measurably more likely than average to participate in
 / attend the Waterfront Festival, Frankston City Libraries services, the Festival of Lights,
 externally run outdoor events, the Ventana Fiesta, and Cube 37 programs and events.
- Frankston Heights respondents were measurably more likely than average to participate in / attend the Festival of Lights, Pet's Day Out, and Cube 37 programs and events.
- Frankston South respondents were measurably more likely than average to participate in / attend the Waterfront Festival, Frankston Arts Centre programs, Frankston City Libraries services, and externally run outdoor events.
- Karingal respondents were measurably more likely than average to participate in / attend Pet's Day Out.
- Skye respondents were measurably more likely than average to participate in / attend externally run outdoor events.

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Participation in arts and cultural activities by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Activity	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Council run - Waterfront Festival	29.7%	45.9%	43.0%	22.9%	47.0%	32.2%
Frankston Arts Centre programs	18.1%	36.5%	38.3%	22.0%	49.5%	32.2%
Frankston City Libraries services	32.9%	42.5%	32.2%	13.8%	36.4%	32.2%
Council run - Festival of Lights	21.9%	35.9%	35.6%	25.7%	31.8%	32.2%
Externally run outdoor events	9.7%	19.3%	11.4%	14.7%	23.7%	5.8%
Council run - Pet's Day Out	7.7%	5.5%	16.8%	11.9%	12.1%	15.7%
Street art / public art walking tours	10.3%	8.8%	12.1%	7.3%	13.1%	9.9%
Council run - Party in the Park	6.5%	5.0%	10.1%	8.3%	7.6%	9.1%
Council run - Ventana Fiesta	9.0%	14.9%	6.7%	3.7%	7.1%	3.3%
Cube 37 programs and events	0.6%	8.8%	8.1%	3.7%	4.5%	5.0%
Other	1.3%	1.1%	1.3%	3.7%	0.5%	0.8%
Total responses	229	406	321	150	462	216
Respondents identifying at least one	92	144	103	62	150	82
activity	(59.4%)	(79.6%)	(69.1%)	(56.9%)	(75.8%)	(67.8%)
Activity	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
Council run - Waterfront Festival	36.9%	20.6%	32.8%	42.0%	21.1%	36.0%
Frankston Arts Centre programs	28.4%	26.5%	34.3%	24.5%	31.6%	31.7%
Frankston City Libraries services	12.8%	13.5%	35.1%	18.2%	28.9%	28.3%
Council run - Festival of Lights	29.8%	15.5%	13.4%	33.6%	11.4%	28.5%
Externally run outdoor events	7.1%	9.0%	11.2%	20.3%	7.0%	12.5%
	127.00	5.070	11.270	20.370	1.070	12/3/10

Other	0,770	1,570	0.076	1,470	0.970	1.0%
Total responses	204	162	229	246	127	2,808
Respondents identifying at least one activity	88 (62.4%)	77 (49.7%)	83 (61.9%)	97 (67.8%)	68 (59.6%)	1,054 (65.5%)

3.9%

3.2%

5.2%

2.6%

3.2%

1 204

10.4%

11.2%

9.0%

6.0%

7.5%

0.0%

8.4%

6.3%

7.7%

7.0%

2.8%

1 104

2.6%

0.9%

1.8%

1.8%

3.5%

0.0%

10.8%

9.8%

6.7%

6.1%

4.5%

1 004

12.8%

8.5%

2.8%

2.1%

2.8%

0 704

There was also measurable variation in participation in / attendance at the listed arts and cultural activities observed by respondent profile, as follows:

 Adults (aged 35 to 44 years) – respondents were somewhat more likely to participate in / attend at least one of these events than the municipal average.

Council run - Pet's Day Out

Street art / public art walking tours

Council run - Party in the Park

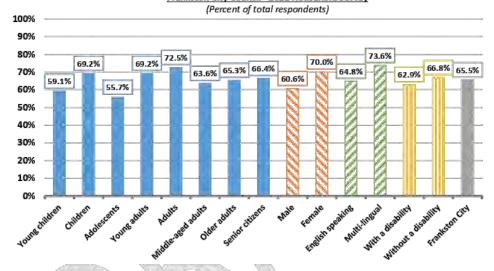
Council run - Ventana Fiesta

Cube 37 programs and events

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- Female respondents were measurably more likely to participate in / attend at least one of these events than male respondents.
- Language spoken at home respondents who prefer to speak a language other than English
 were measurably more likely than English speaking respondents to participate in / attend at
 least one of these events.
- Disability status respondents with a permanent or long-term disability were notably less likely to participate in at least one of these activities than respondents without a disability.



Participation in arts and cultural activities by respondent profile Frankston City Council - 2021 Household Survey

When examining participation in / attendance at the individual events, the following variation by respondent profile is noted:

- Young children (aged 0 to 4 years) respondents were measurably more likely than average to participate in / attend Frankston City Libraries services and the Party in the Park.
- Children (aged 5 to 12 years) respondents were measurably more likely than average to
 participate in (attend the Festival of Lights, externally run outdoor events, Pet's Day Out, and
 Party in the Park.
- Young adults (aged 20 to 34 years respondents were measurably more likely than average to participate in / attend the Waterfront Festival.
- Adults (aged 35 to 44 years) respondents were measurably more likely than average to
 participate in / attend the Waterfront Festival, Frankston City Libraries services, the Festival
 of Lights, externally run outdoor events, Pet's Day Out, Party in the Park, and Ventana Fiesta.
- Older adults and senior citizens (aged 60 years and over) respondents were measurably more likely than average to participate in / attend Frankston Arts Centre programs.
- Female respondents were measurably more likely than male respondents to participate in / attend Frankston Arts Centre programs.

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- English speaking respondents were measurably more likely than respondents who prefer to speak a language other than English speaking respondents to participate in / attend Frankston Arts Centre programs.
- . Language other than English at home - respondents were measurably more likely than English speaking respondents to participate in / attend the Waterfront Festival, the Festival of Lights, street art / public art walking tours, and the Ventana Fiesta.
- Disability status respondents with a permanent or long-term disability were notably less . likely than other respondents to attend the Waterfront Festival or the Festival of Lights.

Activity	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged	Older adults
ouncil run - Waterfront Festival	36.8%	37.9%	36.8%	44.0%	48.9%	38.3%	31.2%
rankston Arts Centre programs	8.8%	33.7%	22.8%	18.7%	26.6%	31.8%	41.5%
rankston City Libraries services	42.1%	36.8%	19.3%	23.0%	36.2%	25.9%	25.4%
Council run - Festival of Lights	33.3%	43.2%	35.1%	33.5%	43.1%	29.6%	14.1%
xternally run outdoor events	14.0%	25.3%	10.5%	15.8%	20.7%	13.7%	7.3%
Council run - Pet's Day Out	7.0%	16.8%	9.6%	13.9%	19.1%	14.0%	6.8%
treet art / public art walking tours	5.3%	12.6%	7.9%	12.9%	11.2%	10.6%	9.3%
Council run - Party in the Park	14.0%	20.0%	3.5%	7.7%	15.4%	4.7%	2.7%
Council run - Ventana Fiesta	5.3%	5.3%	2.6%	4.3%	10.6%	9.0%	5.4%
Cube 37 programs and events	0.0%	5.3%	2.6%	1.4%	4.8%	5.3%	5.9%
Other	0.0%	0.0%	0.0%	1.9%	1.1%	1.2%	1.2%
otal responses	94	224	172	369	447	593	618
lespondents identifying at least one	33	66	64	145	136	204	268
ictivity	(59.1%)	(69.2%)	(55.7%)	(69.2%)	(72.5%)	(63.6%)	(65.3%
Activity	Senior citizens	Male	Female	English speaking	Multi- lingual	With a disability	Withou disabilit
Council run - Waterfront Festival	65.6%	5.1%	33.1%	20.8%	349.7%	31.1%	38.5%
rankston Arts Centre programs	87.2%	10.5%	23.4%	21.6%	331.5%	31.1%	32.0%
rankston City Libraries services	53.3%	8.7%	22.2%	18.5%	283.9%	30.6%	27.1%
Council run - Festival of Lights	29.7%	3.6%	23.7%	16.3%	258.0%	20.6%	30.3%
xternally run outdoor events	15.4%	1.3%	11.7%	7.0%	128.0%	11.1%	13.3%
Council run - Pet's Day Out	14.4%	0.9%	8.8%	6.9%	110.5%	10.2%	11.2%
treet art / public art walking tours	19.5%	1.7%	8.7%	5.8%	83.2%	8.9%	10.2%
Council run - Party in the Park	5.6%	0.8%	5.7%	4.2%	66.4%	8.2%	5.9%
Council run - Ventana Fiesta	11.3%	0.9%	5.0%	4.0%	53.8%	4.2%	7.2%
Cube 37 programs and events	12.3%	1.4%	3.4%	2.9%	46.9%	4.9%	4.2%
Other	2.6%	0.1%	0.5%	0.8%	9.8%	1.1%	0.9%
otal responses	270	1209	1,577	2,461	320	889	1,919
lespondents identifying at least one	130	467	580	939	106	345	709

Frankston City Council - 2021 Household Survey (Number and percent of total respondents)

Participation in arts and cultural activities by respondent profile

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Participation / attendance at arts and cultural activities by personal income

The following table provides a comparison of participation or attendance at arts and cultural events by respondents' personal income. These results include only respondents aged 15 years and over, consistent with the personal income question.

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The personal income categories are based on the income quartiles for the City of Frankston, as follows: "very low" (up to \$499 per week), "low" (\$500 to \$799 per week), "moderate" (\$800 to \$1,249 per week), and "high" (\$1,250 or more per week).

There was some variation in these results observed by personal income, as follows:

- Very low and low income respondents were marginally more likely than average to
 participate in attend Frankston City Libraries services and activities.
- High income respondents were somewhat more likely than average to participate in or attend the Pet's Day Out and externally run outdoor events, and measurably more likely than average to participate the Festival of Lights and the Waterfront Festival.

Participation / attendace at arts and cultural activities by personal income

Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 15 years and over)

	and the second				
	All	V	Personal inc	ome category	/
Activity	incomes	Very low	Low	Moderate	High
		~			
Frankston Arts Centre programs and event	32.7%	34.0%	33.8%	27.9%	32.2%
Cube 37 programs and events	4.7%	3.8%	5.5%	5.5%	4.4%
Street art / public art walking tours	9.9%	10.8%	9.5%	7.3%	11.5%
Frankston City Libraries services, activ	27.1%	30.9%	31.3%	27.4%	25.7%
Council run - Pet's Day Out	10.8%	7.0%	12.4%	11.9%	14.2%
Council run - Festival of Lights	25.8%	23.6%	24.9%	25.6%	32.7%
Council run - Waterfront Festival	35.8%	29.7%	44.3%	35.6%	43.1%
Council run - Party in the Park	5.7%	5.9%	5.5%	4.1%	7.7%
Council run - Ventana Fiesta	6,3%	6.5%	5.5%	4.1%	8.0%
Externally run outdoor events	11.7%	9.9%	9.5%	11.0%	17.4%
Other	1,1%	0.5%	0.5%	0.9%	2.4%
Total responses	2,415	721	367	351	674
Respondents participating in at least one	929	287	140	151	234
activity	(66.0%)	(64.5%)	(69.8%)	(68.9%)	(69.0%)

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Sports, recreation, and leisure

Use of local open spaces (parks and gardens)

Frequency of visiting parks and gardens

Respondents were asked:

"How often does the person visit parks, gardens, reserves, and open spaces?"

A total of 1,509 of the 1,610 respondents provided a response to the question as to their frequency of visiting parks, gardens, reserves, and open spaces.

It is important to bear in mind that there is some age-related variation in these results, as discussed in the following tables. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

The key finding from this data is that more than half (58.6%) of respondents reported that they visit parks, gardens, reserves, and open spaces frequently (i.e., at least once a week), with almost half (44.2%) visit every few days. This highlights the critical nature of open space facilities to the Frankston community.

Nine percent of respondents reported that they rarely or never visit parks, gardens, reserves, and open spaces.

> Frequency of visiting parks, gardens, reserves, and open spaces Frankston City Council - 2021 Household Survey (Number and percent of respondents providing a response)

Baseanaa	20	21	
Response	Number	Percent	
Daily	266	17.6%	
Every few days	401	26.6%	
Once a week	218	14.4%	
Every few weeks	160	10.6%	
Occassionally	328	21.7%	
Rarely / never	136	9.0%	
Not stated	101		
Total	1,610	100%	

There was some variation in the frequency of visiting parks, gardens, reserves, and open spaces observed across the municipality, as follow:

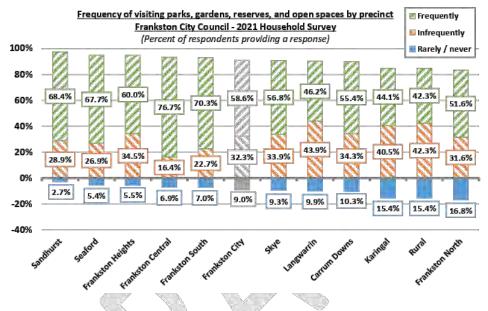
Sandhurst, Seaford, Frankston Central, and Frankston South - respondents were measurably more likely than average to visit these facilities frequently.

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- Langwarrin, Karingal, and rural precinct respondents were measurably more likely than average to visit these facilities infrequently.
- Karingal, rural precinct, and Frankston North respondents were notably more likely than average to rarely or never visit these facilities.



The following table provides the results for the full breakdown of frequency of visiting parks, gardens, reserves, and open spaces for each of the 11 precincts comprising the City of Frankston, with attention drawn to the following:

- Frankston Central respondents were measurably more likely than average to visit every few days.
- Frankston North respondents were measurably more likely than average to visit once a week.
- Frankston South respondents were measurably more likely than average to visit daily.
- Langwarrin respondents were measurably more likely than average to visit occasionally.
- Seaford respondents were measurably more likely than average to visit daily.
- Rural precinct respondents were measurably more likely than average to visit every few weeks.

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Frequency of visiting parks, gardens, reserves, and open spaces by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

Response	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Daily	19.0%	21.6%	13.1%	10.5%	24.9%	15.3%
Every few days	25.5%	38.6%	32.4%	20.0%	30.8%	17.1%
Once a week	10.9%	16.5%	14.5%	21.1%	14.6%	11.7%
Every few weeks	16.1%	4.5%	15.9%	5.3%	5.9%	13.5%
Occassionally	18.2%	11.9%	18.6%	26.3%	16.8%	27.0%
Rarely / never	10.3%	6.9%	5.5%	16.8%	7.0%	15.4%
Notstated	18	5	4	14	13	10
Total	155	181	149	109	198	121
Response	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankstor City
Daily	10.6%	22.1%	24.6%	12.2%	16.2%	17.6%
Every few days	22.7%	28.9%	26.9%	25.9%	18.0%	26.6%
Once a week	12.9%	17.4%	16.2%	18.7%	8.1%	14.4%
Every few weeks	10.6%	12.8%	7.7%	9.4%	19.8%	10.6%
Occassionally	33.3%	16.1%	19.2%	24.5%	22.5%	21.7%
Rarely/never	9.9%	2.7%	5.4%	9.3%	15.4%	9.0%
Not stated	9	6	4	4	3	101
Total	141	155	134	143	114	1,610

There was measurable and significant variation in the frequency of visiting parks, gardens, reserves, and open spaces observed by respondent profile, as follows:

- Young children and children (aged 0 to 12 years) and adults (aged 35 to 44 years) respondents were measurably more likely than average to visit these facilities frequently.
- Adolescents (aged 13 to 19 years) and senior citizens (aged 75 years and over) respondents were measurably more likely than average to visit these facilities infrequently.
- Senior citizens (aged 75 years and over) respondents were measurably more likely than . average to rarely or never visit these facilities.
- Gender there was no meaningful variation in these results observed between male and female respondents.
- Language spoken at home there was no measurable variation in these results observed between English speaking respondents and respondents who prefer to speak a language other than English at home.

These results clearly reinforce the importance of open space facilities for families with children, although it also highlights the fact that the majority of respondents from almost all age groups visit open space facilities frequently.

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	Frequency of visiting parks, gardens, reserves, and open spaces by respondent profile	🖾 Frequently
	Frankston City Council - 2021 Household Survey	🛯 Infrequently
100%	(Percent of respondents providing a response)	🖀 Rarely / never
80%	48.0%	-0-0-
60%	48.0% 82.0% 63.9% 72.3% 58.4% 51.7% 41.0% 58.2% 59.0% 58.1%	63.3% 58.6%
40%		-0-0-
20%	46.2% 8.1% 17.3% 27.2% 24.6% 31.5% 37.8% 41.5% 32.5% 32.3% 32.8%	28.8% 32.3%
0%	3.0% 0.7% 3.1%	- <u></u> -
-20 %	<u>5.8%</u> 8.9% <u>10.2%</u> <u>10.5%</u> <u>9.3%</u> 8.7% <u>9.1%</u>	7.9% 9.0%
-40%		<u> </u>
Voung	United children tooms and he had a start to the sale of the sale o	Frankson City

Frequency of visiting parks, gardens, reserves, and open spaces by precinct Frankston City Council - 2021 Household Survey (Number and percent of respondents providing a response)

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Response	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged adults
Daily	27.3%	12.3%	6.9%	21.0%	20.7%	17.8%
Every few days	49.3%	48.2%	25.8%	24.4%	34.9%	24.8%
Once a week	11.4%	21.5%	15.3%	18.5%	16.7%	15.8%
Every few weeks	4.7%	9.8%	15.2%	14.8%	10.3%	9.1%
Occassionally	3.4%	7.5%	31.0%	12.4%	14.3%	22.4%
Rarely / never	3.9%	0.7%	5.8%	8.9%	3.1%	10.2%
Not stated	8	8	8	14	5	22
Total	57	95	114	209	188	321
	Older	Senior			English	Multi-
Response	adults	citizens	Male	Female	speaking	lingual
20	200 2001			No. of Lot		
Daily	18.6%	14.0%	16.4%	18.6%	17.2%	21.9%
Every few days	22.3%	15.0%	26.4%	26.7%	26.2%	29.2%
Once a week	10.8%	12.0%	15.4%	13.7%	14.7%	12.2%
Every few weeks	9.7%	10.9%	10.8%	10.6%	10.7%	10.4%
Occassionally	28.1%	30.6%	21.7%	21.7%	22.1%	18.4%
Rarely / never	10.5%	17.5%	9.3%	8.7%	9.1%	7.9%
Not stated	16	16	48	50	91	5
Total	410	195	771	828	1,449	143

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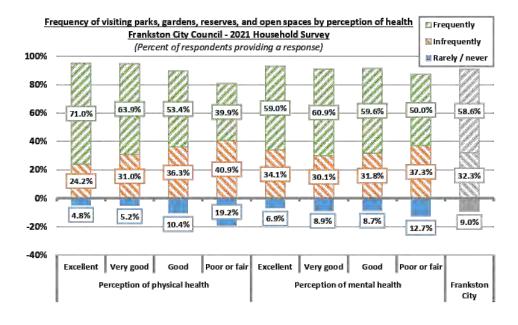
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Frequency of visiting parks and gardens by perception of physical and mental health

The following graph and table provide a breakdown of the frequency of respondents' visiting parks and gardens by their perception of their physical and mental health.

There was some variation in the frequency of visiting parks and gardens observed by the respondents' perception of the physical and mental health, as follows:

- Physical health respondents who rated their physical health as "excellent" or "very good" . were notably more likely than average to frequently (at least once a week), whilst respondents who rated their physical health as "fair" or "poor" were measurably more likely than average to rarely or never visit parks and gardens.
- Mental health there was significantly less variation in the frequency of visiting parks and gardens observed by the respondents' perception of their mental health, although it is noted that respondents who rated their mental health as "fair" or "poor" were marginally more likely than average to rarely or never visit parks and gardens.



Frequency of visiting parks and gardens by disability status

The following table provides a comparison of the frequency of visiting parks and gardens between respondents with a permanent or long-term disability and those without.

There was measurable and significant variation in this result observed, with respondents with a disability measurably and significantly less likely to visit parks and gardens frequently (i.e., at least once a week), with 44.7% visiting frequently, compared to 66.0% of respondents without a disability.

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Respondents with a disability were measurably and significantly more likely to visit parks and gardens occasionally or rarely / never visit than respondents without a disability.

Frequency of visiting parks, gardens, reserves, and open spaces	ŝ
Frankston City Council - 2021 Household Survey	

(Number and percent of respondents providing a response)

Paragana	With a d	Without a disability		
Response	Number	Percent	Number	Percent
Daily	69	13.3%	198	20.0%
Every few days	99	19.1%	302	30.5%
Once a week	64	12.3%	154	15.5%
Every few weeks	55	10.6%	106	10.7%
Occassionally	150	28.9%	177	17.9%
Rarely / never	82	15.8%	54	5.4%
Not stated	30		70	
	and the second second			
Total	549	100%	1,061	100%
		6×		

Reasons for visiting parks and gardens

Respondents visiting parks and gardens were asked:

"What are all the reasons why the person visits parks, gardens, reserves, and open spaces?"

Of the 1,373 respondents who at least occasionally visit parks, gardens, reserves, and open spaces, 1,366 nominated at least one of the 11 listed reasons (including "other") why they visit these facilities.

These respondents provided an average of 3.6 reasons each as to why they visit these facilities.

It is important to bear in mind that there will be some age-related variation in these results, as discussed in the following tables. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

The most common reasons why respondents visit parks, gardens, reserves, and open spaces were for exercise (56.0%), walking (56.0%), to visit the foreshore / beach (48.2%), and for relaxation (36.8%).

These results confirm that the community visit parks, gardens, reserves, and open spaces for a variety of reasons, with exercise, relaxation, socialising, dog walking and exercise, and play all common reasons why a significant proportion of respondents attend these facilities.

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Reasons for visiting local parks, gardens, reserves, and open spaces

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents visited parks)

0	2021			
Reason	Number	Percent		
Exercise	769	56.0%		
Walking	769	56.0%		
Foreshore / beach	662	48.2%		
Relaxation	614	44.7%		
Socialising / friends	505	36.8%		
Dog walking / exercise	474	34.5%		
To look at nature	460	33.5%		
Children's play	375	27.3%		
Organised sport	191	13.9%		
Casual informal sport	111	8.1%		
Other	3	0.2%		
Total responses	4,9	33		
Respondents identifying at least one reason	1,3 (99.			

There was measurable and significant variation in the reasons for visiting local parks, gardens, reserves, and open spaces observed across the 11 precincts, with attention drawn to the following variations of note:

- Frankston Central respondents were measurably more likely than average to visit these facilities for exercise, walking, visiting the foreshore / beach, relaxation, to look at nature, and children's play.
- Frankston Heights respondents were measurably more likely than average to visit these facilities to visit the foreshore / beach, socialising with friends, to look at nature, children's play, and for organised sport.
- Frankston South respondents were measurably more likely than average to visit these facilities for exercise, to visit the foreshore / beach, relaxation, and organised sports.
- Karingal respondents were measurably more likely than average to visit these facilities to look at nature.
- Langwarrin respondents were measurably more likely than average to visit these facilities for dog walking / dog exercise.
- Skye respondents were measurably more likely than average to visit these facilities for dog walking / dog exercise.

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Reasons for visiting local parks, gardens, reserves, and open spaces by precinct

Frankston City Council - 2021 Household Survey

Reason	Carrum	Frankston	Frankston	Frankston	Frankston	Karingal
Reason	Downs	Central	Heights	North	South	Kunngun
Exercise	55.3%	68.9%	60.6%	44.3%	66.3%	52.1%
Walking	61.8%	64.6%	58.4%	38.0%	64.0%	54.3%
Foreshore / beach	31.7%	71.3%	74.5%	21.5%	68.6%	39.4%
Relaxation	44.7%	53.0%	54.7%	22.8%	56.4%	38.3%
Socialising / friends	35.8%	41.5%	56.2%	8.9%	40.7%	41.5%
Dog walking / exercise	35.0%	31.1%	33.6%	36.7%	33.7%	25.5%
To look at nature	36.6%	43.3%	42.3%	20.3%	33.1%	42.6%
Children's play	26.8%	36.0%	46.0%	12.7%	27.3%	25.5%
Organised sport	5.7%	12.2%	21.9%	3.8%	20.9%	7.4%
Casual informal sport	7.3%	11.0%	6.6%	2.5%	13.4%	6.4%
Other	0.0%	0.6%	0.0%	0.0%	0.0%	0.0%
Total responses	419	711	623	167	730	313
	~					
Respondents identifying at least one	122	164	136	78	172	92
reason	(99.2%)	(100%)	(99.3%)	(98.7%)	(100%)	(97.9%)
	11-	a la				

Reason	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
the space	1 /		and	100		
Exercise	52.9%	51.7%	51.2%	48.4%	42.6%	56.0%
Walking	47.9%	62.8%	55.3%	46.0%	42.6%	56.0%
Foreshore / beach	33.6%	35.9%	54.5%	33.3%	28.7%	48.2%
Relaxation	37.8%	37.2%	46.3%	38.1%	28.7%	44.7%
Socialising / friends	36.1%	21.4%	29.3%	36.5%	21.3%	36.8%
Dog walking / exercise	45.4%	33.8%	30.1%	41.3%	20.2%	34.5%
To look at nature	27.7%	23.4%	33.3%	20.6%	18.1%	33.5%
Children's play	12.6%	30.3%	33.3%	23.8%	28.7%	27.3%
Organised sport	14.3%	18.6%	17.1%	11.1%	17.0%	13.9%
Casual informal sport	4.2%	4.1%	12.2%	9.5%	1.1%	8.1%
Other	0.0%	0.7%	0.8%	0.8%	1.1%	0.2%
Total responses	372	464	447	390	235	4,933
Respondents identifying at least o		145	123	126	89	1,366
reason	(100%)	(100%)	(100%)	(100%)	(94.7%)	(99.5%)

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There was also measurable and significant variation in the reasons for visiting parks, gardens, reserves, and open spaces observed by respondent profile, as follows:

- Young children (aged 0 to 4 years) respondents were measurably more likely than average to visit these facilities for socialising with friends, to look at nature, and for children's play.
- Children (aged 5 to 12 years) respondents were measurably more likely than average to visit these facilities to visit the foreshore / beach, socialising with friends, children's play, organised sport, and casual informal sport.
- Adolescents (aged 13 to 19 years) respondents were measurably more likely than average to visit these facilities socialising with friends, organised sport, and casual informal sport.
- Young adults (aged 20 to 34 years) respondents were measurably more likely than average to visit these facilities for exercise and socialising with friends.
- Adults (aged 35 to 44 years) respondents were measurably more likely than average to visit these facilities for walking, relaxation, socialising with friends, dog walking / dog exercise, to look at nature, and children's play.
- Male respondents were measurably more likely than female respondents were measurably
 more likely than average to visit these facilities for organised sports.
- *Female* respondents were measurably more likely than male respondents to visit these facilities for walking, relaxation, socialising with friends, and to look at nature.
- English speaking respondents were measurably more likely than respondents who prefer to speak a language other than English to visit these facilities for exercise, dog walking / dog exercise, and for children's play.
- Language other than English at home respondents were measurably more likely than English speaking respondents to visit these facilities for walking, relaxation, and to look at nature.

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Reasons for visiting local parks, gardens, reserves, and open spaces by respondent profile Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

children escents adults aged adult Exercise 52.2% 53.5% 44.0% 69.1% 61.6% 51.1% Walking 47.8% 43.0% 37.0% 62.4% 64.4% 59.3% Foreshore / beach 43.5% 57.0% 40.0% 53.4% 54.2% 51.5% Relaxation 19.6% 31.4% 21.0% 48.9% 52.5% 49.6% Socialising / friends 58.7% 58.1% 56.0% 43.8% 47.5% 29.9% Dog walking / exercise 19.6% 29.1% 32.0% 39.3% 49.7% 42.2% To look at nature 47.8% 31.4% 19.0% 35.4% 44.1% 34.3% Children's play 97.8% 83.7% 14.0% 23.6% 52.5% 13.4% Corganised sport 4.3% 38.4% 32.0% 10.7% 18.1% 11.2% Casual informal sport 4.3% 23.3% 23.0% 10.0% 0.94% Respondents identifyin	Reason	Young	Children	Adol'	Young	Adults	Middle-
Walking 47.8% 43.0% 37.0% 62.4% 64.4% 59.3% Foreshore / beach 43.5% 57.0% 40.0% 53.4% 54.2% 51.5% Relaxation 19.6% 31.4% 21.0% 48.9% 52.5% 49.6% Socialising / friends 58.7% 58.1% 56.0% 43.8% 47.5% 29.9% Dog walking / exercise 19.6% 32.0% 39.3% 49.7% 42.2% To look at nature 47.8% 31.4% 19.0% 35.4% 44.1% 34.3% Children's play 97.8% 83.7% 14.0% 23.6% 52.5% 13.4% Organised sport 4.3% 38.4% 32.0% 10.7% 18.1% 11.2% Casual informal sport 4.3% 23.3% 23.0% 11.8% 10.2% 4.1% Coher 0.0% 0.0% 0.0% 0.0% 0.6% 0.4% Chier 0.0% 0.0% 0.0% 0.6% 0.4% 11.2% Reason Older senior Male Female English		children		escents	adults		aged adults
Foreshore / beach 43.5% 57.0% 40.0% 53.4% 54.2% 51.5% Relaxation 19.6% 31.4% 21.0% 48.9% 52.5% 49.6% Socialising / friends 58.7% 58.1% 56.0% 43.8% 47.5% 29.9% Dog walking / exercise 19.6% 29.1% 32.0% 39.3% 49.7% 42.2% To look at nature 47.8% 31.4% 10.0% 53.4% 44.1% 34.3% Children's play 97.8% 83.7% 14.0% 23.6% 52.5% 13.4% Organised sport 4.3% 38.4% 32.0% 10.7% 18.1% 11.2% Casual informal sport 4.3% 23.3% 23.0% 11.8% 10.2% 4.1% Total responses 180 387 318 709 807 929 Respondents identifying at least one reason Older aults senior aults filo% (100%) (99.3%) (100%) (99.4%) Exercise 58.0% 4	Exercise	52.2%	53.5%	44.0%	69.1%	61.6%	51.1%
Relaxation 19.6% 31.4% 21.0% 48.9% 52.5% 49.6% Socialising / friends 58.7% 58.1% 56.0% 43.8% 47.5% 29.9% Dog walking / exercise 19.6% 29.1% 32.0% 39.3% 49.7% 42.2% To look at nature 47.8% 31.4% 19.0% 35.4% 44.1% 34.3% Organised sport 4.3% 38.4% 32.0% 10.7% 18.1% 11.2% Casual informal sport 4.3% 23.3% 23.0% 11.8% 10.2% 4.1% Other 0.0% 0.0% 0.0% 0.0% 0.6% 0.4% Total responses 180 387 318 709 807 929 Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older Senior Male Female English Multi-speaking Socialising / friends 26.4% 53.9% 57.8% 57.0% 46.9% Socialising / friends 26.4% 20.9% 32.5%	Walking	47.8%	43.0%	37.0%	62.4%	64.4%	59.3%
Socialising / friends 58.7% 58.1% 56.0% 43.8% 47.5% 29.9% Dog walking / exercise 19.6% 29.1% 32.0% 39.3% 49.7% 42.2% To look at nature 47.8% 31.4% 19.0% 35.4% 44.1% 34.3% Children's play 97.8% 83.7% 14.0% 23.6% 52.5% 13.4% Children's play 97.8% 83.7% 14.0% 23.6% 10.7% 18.1% 11.2% Casual informal sport 4.3% 23.3% 23.0% 11.8% 10.2% 4.1% Other 0.0% 0.0% 0.0% 0.0% 0.6% 0.4% Total responses 180 387 318 709 807 929 Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older Senior Male Female English Speaking Multi-lingual Exercise 58.0% 44.6% 53.9%	Foreshore / beach	43.5%	57.0%	40.0%	53.4%	54.2%	51.5%
Dog walking / exercise 19.6% 29.1% 32.0% 39.3% 49.7% 42.2% To look at nature 47.8% 31.4% 19.0% 35.4% 44.1% 34.3% Children's play 97.8% 83.7% 14.0% 23.6% 52.5% 13.4% Organised sport 4.3% 38.4% 32.0% 10.7% 18.1% 11.2% Casual informal sport 4.3% 23.3% 23.0% 11.8% 10.2% 4.1% Other 0.0% 0.0% 0.0% 0.6% 0.4% 0.4% Total responses 180 387 318 709 807 929 Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older Senior Male Female English speaking Multi-ingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2%	Relaxation	19.6%	31.4%	21.0%	48.9%	52.5%	49.6%
To look at nature 47.8% 31.4% 19.0% 35.4% 44.1% 34.3% Children's play 97.8% 83.7% 14.0% 23.6% 52.5% 13.4% Organised sport 4.3% 38.4% 32.0% 10.7% 18.1% 11.2% Casual informal sport 4.3% 23.3% 23.0% 11.8% 10.2% 4.1% Other 0.0% 0.0% 0.0% 0.0% 0.6% 0.4% Total responses 180 387 318 709 807 929 Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older Senior Male Female English speaking Multi-lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Socialising / friends 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Tool gok at nature 32.4% 20.4%	Socialising / friends	58.7%	58.1%	56.0%	43.8%	47.5%	29.9%
Children's play 97.8% 83.7% 14.0% 23.6% 52.5% 13.4% Organised sport 4.3% 38.4% 32.0% 10.7% 18.1% 11.2% Casual informal sport 4.3% 23.3% 23.0% 11.8% 10.2% 4.1% Other 0.0% 0.0% 0.0% 0.0% 0.0% 0.6% 0.4% Total responses 180 387 318 709 807 929 Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older Senior Male Female English Multi-speaking Stores hore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.6% 26.6% Dog walking / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.6% 26.6% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.6% 26.6% 2	Dog walking / exercise	19.6%	29.1%	32.0%	39.3%	49.7%	42.2%
Organised sport 4.3% 38.4% 32.0% 10.7% 18.1% 11.2% Casual informal sport 4.3% 23.3% 23.0% 11.8% 10.2% 4.1% Casual informal sport 4.3% 23.3% 23.0% 11.8% 10.2% 4.1% Other 0.0% 0.0% 0.0% 0.0% 0.6% 0.4% Total responses 180 387 318 709 807 929 Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older adults Senior adults Male Female English Speaking Multi-speaking Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Socialising / friends 26.4% 20.9% 31.5% 45.3% 50.5% 48.6% 45.3% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4%	To look at nature	47.8%	31.4%	19.0%	35.4%	44.1%	34.3%
Casual informal sport 4.3% 23.3% 23.0% 11,8% 10.2% 4.1% Other 0.0% 0.0% 0.0% 0.0% 0.6% 0.4% Total responses 180 387 318 709 807 929 Respondents identifying at least one reason 46 85 100 177 177 267 Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older adults Senior adults Male Female English speaking Multi-speaking Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Socialising / friends 26.4% 20.9% 32.5% 40.4% 57.0% 45.3% 57.6% 27.1% 28.1% 19.5% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 31.4% 50.0%	Children's play	97.8%	83.7%	14.0%	23.6%	52.5%	13.4%
Other 0.0% 0.0% 0.0% 0.0% 0.6% 0.4% Total responses 180 367 318 709 807 929 Respondents identifying at least one reason 46 85 100 177 177 267 Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older adults Senior atizens Male Female English speaking Multi-lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2%	Organised sport	4.3%	38.4%	32.0%	10.7%	18.1%	11.2%
Total responses 180 387 318 709 807 929 Respondents identifying at least one reason 46 85 100 177 177 267 Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older adults Senior adults Male Female English speaking Multi-lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Organised sport 7.4% 15.3% 9.	Casual informal sport	4.3%	23.3%	23.0%	11.8%	10.2%	4.1%
Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older Senior adults (100%) (199.4%) (100%) (99.3%) (100%) (99.4%) Reason Older adults Senior atizens Male Female English speaking Multi-lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play <t< td=""><td>Other</td><td>0.0%</td><td>0.0%</td><td>0.0%</td><td>0.0%</td><td>0.6%</td><td>0.4%</td></t<>	Other	0.0%	0.0%	0.0%	0.0%	0.6%	0.4%
Respondents identifying at least one reason 46 85 100 177 177 267 Reason Older Senior adults (100%) (199.4%) (100%) (99.3%) (100%) (99.4%) Reason Older adults Senior atizens Male Female English speaking Multi-lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play <t< td=""><td>Particular -</td><td></td><td>6.1</td><td></td><td></td><td></td><td></td></t<>	Particular -		6.1				
reason (100%) (99.4%) (100%) (99.3%) (100%) (99.4%) Reason Older adults Senior citizens Male Female English speaking Multi- lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play 15.3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 0.3%	Total responses	180	387	318	709	807	929
reason (100%) (99.4%) (100%) (99.3%) (100%) (99.4%) Reason Older adults Senior citizens Male Female English speaking Multi- lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play 15.3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 0.3%	Respondents identifvina at least one	46	85	100	177	177	267
Reason Older adults Senior ctizens Male Female English speaking Multi- lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play 15.3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 2.8% 3.4% 10.1%	reason	(100%)	(99.4%)	(100%)	(99.3%)		(99.4%)
Reason adults citizens Male Female speaking lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play 15.3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 2.8% 3.4% 10.1% 6.3% 8		11	The second second		. ,	. ,	, ,
adults citizens adults citizens adults speaking lingual Exercise 58.0% 44.6% 53.9% 57.8% 57.0% 46.9% Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play 15.3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 0.3% 0.7% 0.2% 0.3% <t< td=""><td>Derreer</td><td>Older</td><td>Senior</td><td>NA-I-</td><td>Frenda</td><td>English</td><td>Multi-</td></t<>	Derreer	Older	Senior	NA-I-	Frenda	English	Multi-
Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play 15.3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 2.8% 3.4% 10.1% 6.3% 8.3% 7.0% Other 0.3% 0.7% 0.2% 0.3% 0.2% 0.0% Total responses 1,140 410 2,242 2,660 4,438 451 Respondents identifying at least one 351 146 651 <td>Reason</td> <td>adults</td> <td>citizens</td> <td>Widie</td> <td>remaie</td> <td>speaking</td> <td>lingual</td>	Reason	adults	citizens	Widie	remaie	speaking	lingual
Walking 55.7% 58.1% 51.3% 60.5% 55.2% 61.7% Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play 15.3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 2.8% 3.4% 10.1% 6.3% 8.3% 7.0% Other 0.3% 0.7% 0.2% 0.3% 0.2% 0.0% Total responses 1,140 410 2,242 2,660 4,438 451 Respondents identifying at least one 351 146 651 <td></td> <td></td> <td></td> <td></td> <td><u></u></td> <td></td> <td>10 001</td>					<u></u>		10 001
Foreshore / beach 46.3% 37.2% 45.3% 50.5% 48.6% 45.3% Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play 15.3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 0.3% 0.7% 0.2% 0.3% 0.2% 0.0% Total responses 1,140 410 2,242 2,660 4,438 451 Respondents identifying at least one 351 146 651 708 1,228 127	minor in the second s	202000		100000	1	A 1 1 1 2	10,000
Relaxation 47.4% 50.0% 41.5% 47.5% 43.1% 57.0% Socialising / friends 26.4% 20.9% 32.5% 40.4% 37.1% 35.2% Dog walking / exercise 31.5% 14.2% 33.0% 36.0% 35.6% 26.6% To look at nature 32.4% 26.4% 30.2% 36.3% 31.4% 50.0% Children's play 15.3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 2.8% 3.4% 10.1% 6.3% 8.3% 7.0% Other 0.3% 0.7% 0.2% 0.3% 0.2% 0.0% Total responses 1,140 410 2,242 2,660 4,438 451 Respondents identifying at least one 351 146 651 708 1,228 127	and the second	-x - 4					
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Children's play 15,3% 9.5% 27.6% 27.1% 28.1% 19.5% Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 2.8% 3.4% 10.1% 6.3% 8.3% 7.0% Other 0.3% 0.7% 0.2% 0.3% 0.2% 0.0% Total responses 1,140 410 2,242 2,660 4,438 451 Respondents identifying at least one 351 146 651 708 1,228 127	· · · · · · · · · · · · · · · · · · ·		de la constitución de la constit				
Organised sport 7.4% 11.5% 16.6% 11.5% 15.1% 3.1% Casual informal sport 2.8% 3.4% 10.1% 6.3% 8.3% 7.0% Other 0.3% 0.7% 0.2% 0.3% 0.2% 0.0% Total responses 1,140 410 2,242 2,660 4,438 451 Respondents identifying at least one 351 146 651 708 1,228 127	To look at nature				2 3 4 4 4 M A	31.4%	50.0%
Casual informal sport 2.8% 3.4% 10.1% 6.3% 8.3% 7.0% Other 0.3% 0.7% 0.2% 0.3% 0.2% 0.0% Total responses 1,140 410 2,242 2,660 4,438 451 Respondents identifying at least one 351 146 651 708 1,228 127	Children's play	15.3%	9.5%	27.6%	27.1%	28.1%	19.5%
Other 0.3% 0.7% 0.2% 0.3% 0.2% 0.0% Total responses 1,140 410 2,242 2,660 4,438 451 Respondents identifying at least one 351 146 651 708 1,228 127	Organised sport	7.4%	11.5%	16.6%	11.5%	15.1%	3.1%
Interference Interference<	Casual informal sport	2.8%				8.3%	7.0%
Respondents identifying at least one 351 146 651 708 1,228 127	Other	0.3%	0.7%	0.2%	0.3%	0.2%	0.0%
	Total responses	1,140	410	2,242	2,660	4,438	451
reason (99.5%) (98.7%) (99.4%) (99.6%) (99.6%) (99.2%)	Respondents identifying at least one	351	146	651	708	1,228	127
	reason	(99.5%)	(98.7%)	(99.4%)	(99.6%)	(99.6%)	(99.2%)

Reasons for visiting parks and gardens by perception of physical and mental health

The following table provides a breakdown of the reasons for visiting parks and gardens by the respondents' perception of their physical and mental health.

Apart from respondents who rated their physical health "fair" or "poor", there was relatively little significant variation observed. Attention is, however, drawn to the following:

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- "Fair" or "poor" physical health respondents were notably less likely to visit for exercise and more likely to visit for walking, foreshore / beach, socialising, to look at nature, and for children's play.
- "Fair" or "poor" mental health respondents were notably less likely than average to visit for
 exercise or for children's play and more likely to visit for walking.

Reasons for visiting local parks, gardens, reserves, and open spaces by perception of health Frankston City Council - 2021 Household Survey

(Number and percent of total respondents visited parks)

Reason	Excellent	Very Good	Good	Fair / Poor	Can't say
Per	rception of ph	yical health			
Exercise	59.9%	60.0%	51.9%	47.7%	64.7%
Walking	50.7%	59.8%	57.1%	51.1%	64.7%
Foreshore / beach	47.6%	54.0%	45.0%	38.1%	82.4%
Relaxation	44.2%	44.9%	41.7%	49.4%	70.6%
Socialising/ friends	40.5%	42.8%	28.0%	33.5%	64.7%
Dog walking / exercise	34.7%	37.0%	32.5%	32.4%	35.3%
To look at nature	31.0%	34.2%	31.3%	37.5%	64.7%
Children's play	34.4%	30.5%	21.1%	17.6%	70.6%
Organised sport	17.3%	18.1%	10.4%	6.3%	5.9%
Casual informal sport	9.5%	11.0%	5.9%	2.8%	5.9%
Other	0.0%	0.2%	0.2%	0.6%	0.0%
Total responses	1,088	1,825	1,374	558	89
Respondents identifying at least one	293	462	420	174	17
reason	(99.5%)	(99.5%)	(99.5%)	(99.3%)	(100%)
Reason	Excellent	Very Good	Good	Fair / Poor	Can't say
	Mental he	ealth			
Exercise	56.1%	59.0%	58.5%	45.8%	0.0%
Walking	50.3%	55.3%	61.7%	53.2%	0.0%
Foreshore / beach	49.7%	49.5%	45.6%	47.7%	0.0%
Relaxation	47.1%	43.1%	42.9%	45.8%	0.0%
Socialising / friends	34.6%	38.8%	36.1%	35.2%	0.0%
Dog walking / exercise	26.3%	39.1%	33.8%	41.2%	0.0%
To look at nature	30,1%	33.2%	32.4%	37.0%	0.0%
and a state of the		30.1%	26.3%	18.5%	0.0%
Children's play	29.8%	30.1%	20.370		
A second state of the seco	29.8%	18.6%	15.2%	8.8%	0.0%
Organised sport					
Organised sport Casual informal sport	10.9%	18.6%	15.2%	8.8%	0.0%
Organised sport Casual informal sport Other	10.9% 5.4%	18.6% 12.8%	15.2% 6.6%	8.8% 7.4%	0.0% 0.0%
Children's play Organised sport Casual informal sport Other Total responses Respondents identifying at least one	10.9% 5.4% 0.3%	18.6% 12.8% 0.3%	15.2% 6.6% 0.2%	8.8% 7.4% 0.5%	0.0% 0.0% 0.0%
Organised sport Casual informal sport Other Total responses	10.9% 5.4% 0.3% 1,064	18.6% 12.8% 0.3% 1,428	15.2% 6.6% 0.2% 1,585	8.8% 7.4% 0.5% 738	0.0% 0.0% 0.0% 89



Reasons for visiting parks and gardens by disability status

The following table provides a comparison of the reasons for visiting parks and gardens for respondents with a permanent or long-term disability and those without.

It is noted that respondents with a disability who visit parks and gardens at least infrequently were less likely than those without a disability to visit for exercise, walking, visiting foreshore / beach, socialising with friends, children's play, organised sport, or casual informal sport.

Respondents with a disability were, however, somewhat more likely than average to visit for relaxation and to look at nature.

It is important to bear in mind that the respondents' disability status was highly correlated with the respondents' age, with older respondents significantly more likely to have a disability than younger respondents. It is likely that at least some of the variation in these results reflects the age variation rather than purely the disability status of the respondents.

Reasons for visiting local parks, gardens, reserves, and open spaces

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents visited parks)

		1 1		
Reason	With a c		Without a disabi	
NEUSON	Number	Percent	Number	Percen
		and here		
Exercise	211	48.3%	558	59.6%
Walking	232	53.1%	538	57.4%
Foreshore / beach	196	44.9%	466	49.7%
Relaxation	212	48.5%	402	42.9%
Socialising / friends	139	31.8%	366	39.1%
Dog walking / exercise	154	35.2%	320	34.2%
To look at nature	159	36.4%	301	32.1%
Children's play	75	17.2%	300	32.0%
Organised sport	41	9,4%	150	16.0%
Casual informal sport	19	4.3%	92	9.8%
Other	3	0.7%	1	0.1%
Total responses	1,A	41	3,4	94
Respondents identifying at least one	43	35	93	31
reason	(99.	7%)	(99.	4%)

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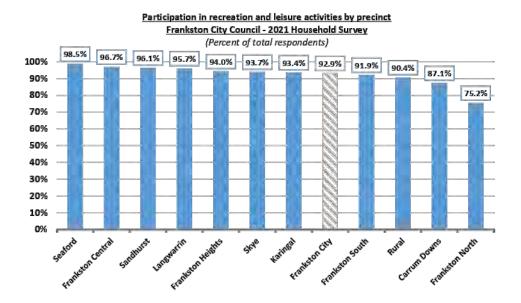
Recreation and leisure activities

Respondents were asked:

"What are all the recreation and leisure activities in which the person participates / attends?"

Almost all (92.9%), or 1,496 of the 1,610 respondents nominated at least one recreation and leisure activities in which they participate in or attend, from the precoded list of 16 (including "other") activities.

Whilst not a complete measure of participation in recreation and leisure activities, these results provide a broad proxy measure for participation in recreation and leisure activities across a broad range of activities.



These respondents reported an average of 5.4 activities each in which they attend or participate.

It is important to bear in mind that there will be some age-related variation in these results, as discussed in the following tables. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

There was some minor variation in participation / attendance with at least one of the 16 listed activities, with respondents from Seaford somewhat more likely than average to participate in at least one activity, whilst respondents from Frankston North were measurably less likely to participate in at least one.

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Approximately half or more of the total respondents reported that they walk local streets and parks (72.1%), socialise with friends (62.5%), shopping (62.2%), visit coastal foreshore (56.9%), and visit nature reserves (47.8%).

These results do highlight the importance of open spaces, the beaches and foreshore, and nature reserves to the Frankston community, as a significant proportion of the community visit these facilities for exercise, relaxation, and socialisation (discussed in the preceding section), and that many engage in recreation and leisure activities in and around these facilities.

Activity	2021		
Activity	Number	Percen	
la g			
Walking street / parks	1,161	72.1%	
Socialising with friends	1,006	62.5%	
Shopping	1,001	62.2%	
Visit coastal foreshore	916	56.9%	
Visit nature reserves	769	47.8%	
Gardening	690	42.9%	
Swimming - beach	631	39.2%	
Use social media	559	34.7%	
Bike riding	403	25.0%	
Swimming - pool	397	24.7%	
Computer gaming	239	14.8%	
Fishing	163	10.1%	
Gambling	61	3.8%	
BMX	48	3.0%	
Skate boarding	47	2.9%	
Other	42	2.6%	
Total responses	8,1	133	
Respondents identifying at least one activity	1,4	96	
respondents identifying at reast one activity	(92.	9%)	

Participation in recreation and leisure activities Frankston City Council - 2021 Household Survey (Number and percent of total respondents)

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There was some variation in the attendance at / participation in the listed recreation and leisure activities observed across the 11 precincts comprising the City of Frankston, with attention drawn to the following:

- Frankston Central respondents were measurably more likely than average to participate in walking streets / parks, visiting coastal foreshore, visiting nature reserves, swimming at the beach, and skateboarding.
- Frankston Heights respondents were measurably more likely than average to participate in
 socialising with friends, visiting coastal foreshore, swimming at the beach, swimming at a pool,
 and skateboarding.
- Frankston South respondents were measurably more likely than average to participate in visiting coastal foreshore and visiting nature reserves.
- Sandhurst respondents were measurably more likely than average to participate in other activities.
- Seaford respondents were measurably more likely than average to participate in walking streets / parks, visiting coastal foreshore, and bike riding.
- Skye respondents were measurably more likely than average to participate in bike riding and gambling.

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Participation in recreation and leisure activities by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Activity	Carrum	Frankston	Frankston	Frankston	Frankston	Karingal
ALLIVILY	Downs	Central	Heights	North	South	Kunngui
Walking street / parks	73.5%	85.1%	71.8%	50.5%	74.7%	58.7%
Socialising with friends	61.9%	65.7%	72.5%	37.6%	68.2%	54.5%
Shopping	63.2%	69.1%	61.7%	45.0%	58.1%	67.8%
Visit coastal foreshore	50.3%	76.2%	65.8%	34.9%	68.7%	41.3%
Visit nature reserves	52.3%	61.9%	49.7%	23.9%	60.6%	41.3%
Gardening	41.3%	43.1%	40.3%	22.9%	47.5%	47.9%
Swimming - beach	30.3%	54.1%	47.7%	28.4%	40.9%	28.1%
Use social media	40.6%	34.3%	35.6%	19.3%	33.8%	34.7%
Bike riding	20.6%	27.1%	29.5%	6.4%	29.8%	22.3%
Swimming - pool	23.9%	32.6%	34.9%	23.9%	21.7%	28.9%
Computer gaming	21.9%	11.6%	17.4%	16.5%	10.6%	10.7%
Fishing	11.0%	8.3%	14.8%	12.8%	7.6%	7.4%
Gambling	2.6%	1.7%	4.7%	5.5%	5.6%	0.8%
BMX	3.2%	3.9%	6.7%	2.8%	2.5%	6.6%
Skate boarding	3.2%	6.6%	6.0%	1.8%	6.1%	0.0%
Other	1.3%	1.7%	0.7%	2.8%	4.5%	2.5%
Total responses	777	1,055	834	365	1,071	549
Respondents identifying at least one	135	175	140	82	182	113
activity	(87.1%)	(96.7%)	(94.0%)	(75.2%)	(91.9%)	(93.4%)
Activity	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City

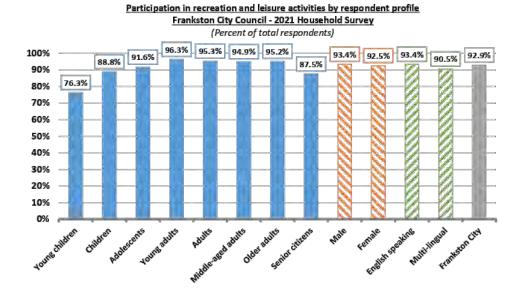
						~,
	\frown	11				
Walking street / parks	68.8%	78.1%	84.3%	72.0%	62.3%	72.1%
Socialising with friends	61.0%	68.4%	63.4%	62.2%	62.3%	62.5%
Shopping	63.8%	59.4%	66.4%	53.1%	54.4%	62.2%
Visit coastal foreshore	48.2%	47.7%	76.1%	47.6%	33.3%	56.9%
Visit nature reserves	41.1%	38.1%	47.0%	39.2%	36.8%	47.8%
Gardening	46.1%	45.2%	42.5%	35.7%	34.2%	42.9%
Swimming - beach	38.3%	34.2%	55.2%	30.8%	28.1%	39.2%
Use social media	34.8%	37.4%	32.1%	37.1%	27.2%	34.7%
Bike riding	15.6%	21.9%	39.6%	32.9%	28.9%	25.0%
Swimming - pool	13.5%	19.4%	30.6%	30.1%	14.0%	24.7%
Computer gaming	15.6%	12.9%	11.9%	15.4%	19.3%	14.8%
Fishing	6.4%	6.5%	13.4%	14.7%	12.3%	10.1%
Gambling	5.0%	3.9%	2.2%	8.4%	1.8%	3.8%
вмх	2.1%	0.6%	0.0%	1.4%	0.9%	3.0%
Skate boarding	0.7%	1.3%	0.7%	3.5%	0.9%	2.9%
Other	1.4%	9.0%	3.7%	2.8%	5.3%	2.6%
Total responses	652	750	763	696	481	8,133
Respondents identifying at least one	135	149	132	134	103	1,496
activity	(95.7%)	(96.1%)	(98.5%)	(93.7%)	(90.4%)	(92.9%

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There was also some variation in the proportion of respondents who participate in at least one of the listed recreation and leisure activities observed by respondent profile, as follows:

- Young children (aged 0 to 4 years) respondents were measurably and significantly less likely than average to participate in at least one activity.
- Children (aged 5 to 12 years) and senior citizens (aged 75 years and over) respondents were somewhat, but not measurably less likely than average to participate in at least one of the listed activities.
- English speaking respondents were marginally but not measurably more likely than
 respondents who prefer to speak a language other than English to participate in at least one
 of the listed activities.



The following table provides a breakdown of participation in / attendance at the listed recreation and leisure activities by respondent profile.

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There was measurable and significant variation in these results observed, as follows:

- Young children (aged 0 to 4 years) respondents were measurably more likely than average to participate in swimming at the beach, bike riding, and swimming at a pool.
- Children (aged 5 to 12 years) respondents were measurably more likely than average to
 participate in socialising with friends, swimming at the beach, bike riding, swimming at a pool,
 computer gaming, BMX, and skateboarding.
- Adolescents (aged 13 to 19 years) respondents were measurably more likely than average to participate in using social media.
- Young adults (oged 20 to 34 years) respondents were measurably more likely than average to participate in socialising with friends, swimming at the beach, using social media, computer gaming, and skateboarding.
- Adults (aged 35 to 44 years) respondents were measurably more likely than average to
 participate in walking streets and parks, socialising with friends, visiting coastal foreshore,
 visiting nature reserves, swimming at the beach, using social media, bike riding, and swimming
 at a pool.
- Older adults and senior citizens (aged 60 years and over) respondents were measurably
 more likely than average to participate in gardening.
- Male respondents were measurably more likely than female respondents to participate in bike riding, fishing, BMX, and skateboarding.
- Female respondents were measurably more likely than male respondents to participate in walking streets / parks, socialising with friends, shopping, visiting coastal foreshore, and gardening.
- English speaking respondents were measurably more likely than respondents who prefer to speak a language other than English at home to participate in walking streets / parks, socialising with friends, and using social media.

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Participation in recreation and leisure activities by respondent profile

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Activity	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged adults
	unuren		escenta	uuuns		ugeu uuuru
Walking street / parks	68.4%	62.1%	66.7%	77.0%	81.4%	74.5%
Socialising with friends	43.9%	70.5%	64.9%	81.8%	71.3%	58.6%
Shopping	28.1%	47.4%	52.6%	62.7%	68.1%	66.7%
Visit coastal foreshore	54.4%	60.0%	47.4%	59.8%	75.0%	56.7%
Visit nature reserves	45.6%	52.6%	28.1%	51.2%	66.0%	52.3%
Gardening	14.0%	13.7%	2.6%	27.3%	47.9%	48.6%
Swimming - beach	49.1%	69.5%	44.7%	52.6%	60.6%	39.6%
Use social media	7.0%	17.9%	51.8%	59.8%	50.0%	39.6%
Bike riding	50.9%	68.4%	29.8%	29.7%	36.7%	22.4%
Swimming - pool	56.1%	62.1%	22.8%	32.1%	37.8%	18.4%
Computer gaming	5.3%	46.3%	43.0%	30.1%	13.3%	5.3%
Fishing	5.3%	14.7%	7.9%	13.4%	14.4%	9.0%
Gambling	0.0%	1.1%	0.0%	3.3%	4.8%	4.7%
BMX	7.0%	1.1%	4.4%	4.3%	4.8%	4.7%
		10000	1. A. M. S. C.	0.00	1.00.00	799743
Skate boarding Other	5.3%	10.5%	7.9%	6.7%	2.7%	1.9%
Other	0.0%	0.0%	5.3%	0.5%	4.3%	2.5%
Total responses	250	581	546	1237	1 202	1 600
lotal responses	250	391	346	1237	1,203	1,609
Respondents identifying at least one	43	84	104	202	179	305
activity	(76.3%)	(88.8%)	(91.6%)	(96.3%)	(95.3%)	(94.9%)
	1	1	1	1	(,	1
x	Older	Senior			English	Multi-
Activity			Male	Female	-	
	adults	citizens			speaking	lingual
	adults	citizens			speaking	lingual
Walking street / parks	adults 76.6%	citizens	68.9%	75.1%	speaking 73.2%	64.3%
• •			68.9% 58.5%	75.1% 66.2%		-
Walking street / parks	76.6%	56.4%		and the second	73.2%	64.3%
Walking street / parks Socialising with friends	76.6% 57.3%	56.4% 50.3%	58.5%	66.2%	73.2% 63.4%	64.3% 55.9%
Walking street / parks Socialising with friends Shopping	76.6% 57.3% 69.3%	56.4% 50.3% 55.9%	58.5% 52.1%	66.2% 71.7%	73.2% 63.4% 62.5%	64.3% 55.9% 59.4%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore	76,6% 57.3% 69,3% 57.8%	56.4% 50.3% 55.9% 40.5%	58.5% 52.1% 53.3%	66.2% 71.7% 60.3%	73.2% 63.4% 62.5% 57.4%	64.3% 55.9% 59.4% 53.8%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves	76.6% 57.3% 69.3% 57.8% 46.1%	56.4% 50.3% 55.9% 40.5% 33.3%	58.5% 52.1% 53.3% 43.7%	66.2% 71.7% 60.3% 51.7%	73.2% 63.4% 62.5% 57.4% 47.3%	64.3% 55.9% 59.4% 53.8% 52.4%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening	76.6% 57.3% 69.3% 57.8% 46.1% 60.0%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4%	58.5% 52.1% 53.3% 43.7% 37.7%	66.2% 71.7% 60.3% 51.7% 47.7%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach	76,6% 57.3% 69,3% 57.8% 46,1% 60.0% 25.9%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 25.9%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media Bike riding	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 25.9% 13.9%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8% 6.7%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2% 30.2%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1% 20.2%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2% 25.3%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4% 23.8%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media Bike riding Swimming - pool	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 25.9% 13.9% 15.6%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8% 6.7% 7.7%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2% 30.2% 23.6%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1% 20.2% 25.7%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2% 25.3% 24.8%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4% 23.8% 23.8% 23.1%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media Bike riding Swimming - pool Computer gaming	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 25.9% 13.9% 15.6% 4.9%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8% 6.7% 7.7% 8.2%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2% 30.2% 23.6% 21.3%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1% 20.2% 25.7% 8.9%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2% 25.3% 24.8% 15.1%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4% 23.8% 23.8% 23.1% 13.3%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media Bike riding Swimming - pool Computer gaming Fishing	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 25.9% 13.9% 15.6% 4.9% 11.0%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8% 6.7% 7.7% 8.2% 3.1%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2% 30.2% 23.6% 21.3% 14.9%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1% 20.2% 25.7% 8.9% 5.8%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2% 25.3% 24.8% 15.1% 10.1%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4% 23.8% 23.1% 13.3% 11.9%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media Bike riding Swimming - pool Computer gaming Fishing Gambling	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 25.9% 13.9% 15.6% 4.9% 11.0% 6.1%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8% 6.7% 7.7% 8.2% 3.1% 2.1%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2% 30.2% 23.6% 21.3% 14.9% 4.5%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1% 20.2% 25.7% 8.9% 5.8% 3.1%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2% 25.3% 24.8% 15.1% 10.1% 4.0%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4% 23.8% 23.1% 13.3% 11.9% 2.1%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media Bike riding Swimming - pool Computer gaming Fishing Gambling BMX	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 25.9% 13.9% 15.6% 4.9% 11.0% 6.1% 0.5%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8% 6.7% 7.7% 8.2% 3.1% 2.1% 0.0%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2% 30.2% 23.6% 21.3% 14.9% 4.5% 5.3%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1% 20.2% 25.7% 8.9% 5.8% 3.1% 0.8%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2% 25.3% 24.8% 15.1% 10.1% 4.0% 3.0%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4% 23.8% 23.1% 13.3% 11.9% 2.1% 2.8%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media Bike riding Swimming - pool Computer gaming Fishing Gambling BMX Skate boarding	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 25.9% 13.9% 15.6% 4.9% 11.0% 6.1% 0.5% 0.0%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8% 6.7% 7.7% 8.2% 3.1% 2.1% 0.0% 0.0%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2% 30.2% 23.6% 21.3% 14.9% 4.5% 5.3% 4.4%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1% 20.2% 25.7% 8.9% 5.8% 3.1% 0.8% 1.4%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2% 25.3% 24.8% 15.1% 10.1% 4.0% 3.0% 2.9%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4% 23.8% 23.1% 13.3% 11.9% 2.1% 2.1% 2.8% 3.5%
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media Bike riding Swimming - pool Computer gaming Fishing Gambling BMX Skate boarding Other Total responses	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 13.9% 15.6% 4.9% 11.0% 6.1% 0.5% 0.0% 3.4% 1,946	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8% 6.7% 7.7% 8.2% 3.1% 2.1% 0.0% 0.0% 2.1% 676	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2% 30.2% 23.6% 21.3% 14.9% 4.5% 5.3% 4.4% 2.7% 3,790	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1% 20.2% 25.7% 8.9% 5.8% 3.1% 0.8% 1.4% 2.4% 4,292	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2% 25.3% 24.8% 15.1% 10.1% 4.0% 3.0% 2.5% 7,391	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4% 23.8% 23.1% 13.3% 11.9% 2.1% 2.1% 2.1% 2.8% 3.5% 4.9% 680
Walking street / parks Socialising with friends Shopping Visit coastal foreshore Visit nature reserves Gardening Swimming - beach Use social media Bike riding Swimming - pool Computer gaming Fishing Gambling BMX Skate boarding Other	76.6% 57.3% 69.3% 57.8% 46.1% 60.0% 25.9% 13.9% 15.6% 4.9% 11.0% 6.1% 0.5% 0.0% 3.4%	56.4% 50.3% 55.9% 40.5% 33.3% 56.4% 11.3% 12.8% 6.7% 7.7% 8.2% 3.1% 2.1% 0.0% 0.0% 2.1%	58.5% 52.1% 53.3% 43.7% 37.7% 38.1% 32.2% 30.2% 23.6% 21.3% 14.9% 4.5% 5.3% 4.4% 2.7%	66.2% 71.7% 60.3% 51.7% 47.7% 40.0% 37.1% 20.2% 25.7% 8.9% 5.8% 3.1% 0.8% 1.4% 2.4%	73.2% 63.4% 62.5% 57.4% 47.3% 43.4% 39.0% 36.2% 25.3% 24.8% 15.1% 10.1% 4.0% 3.0% 2.5%	64.3% 55.9% 59.4% 53.8% 52.4% 39.2% 43.4% 22.4% 23.8% 23.1% 13.3% 11.9% 2.1% 2.1% 2.8% 3.5% 4.9%

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Participation in recreation and leisure activities by disability status

The following table provides a comparison of participation in recreation and leisure activities between respondents with a permanent or long-term disability and those without.

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Overall, it is noted that respondents with a disability were only marginally less likely to participate in at least one activity than were respondents without a disability (90.6% compared to 94.1%), although they tended to participate in different activities at different levels. Persons with a disability were:

- More likely to participate in were somewhat more likely than respondents without a disability to in gardening.
- Less likely to participate in were measurably less likely than respondents without a disability to participate in walking streets / parks, socialising with friends, visiting coastal foreshore, visiting nature reserves, swimming at the beach, using social media, bike riding, and swimming at a pool.

Metropolis Research notes the significant relationship between the respondents' age and their disability status, with older respondents significantly more likely to have a permanent or long-term disability than younger respondents. It is likely that at least some of the variation in these results is partly due to age rather than just disability status.

Participation in I	ecreation and le	elsure activities
Frankston City C	ouncil - 2021 Ho	usehold Survey
(Number and	percent of total r	espondents)

	3		
With a c	Without a disability		
Number	Percent	Number	Percent
Not the second			
354	64.5%	807	76.1%
297	54.1%	709	66.8%
332	60.5%	669	63.1%
277	50.5%	639	60.2%
233	42.4%	536	50.5%
254	46.3%	436	41.1%
136	24.8%	495	46.7%
162	29.5%	397	37.4%
93	16.9%	310	29.2%
91	16.6%	306	28.8%
77	14.0%	162	15.3%
57	10.4%	107	10.1%
25	4.6%	36	3.4%
10	1.8%	38	3.6%
6	1.1%	41	3.9%
11	2.0%	32	3.0%
2,4	415	5,7	20
/itv			98
(90.	.6%)	(94.	1%)
	Number 354 297 332 277 233 254 136 162 93 91 77 57 25 10 6 11 24 withy 4	354 64.5% 297 54.1% 332 60.5% 277 50.5% 233 42.4% 233 42.4% 254 46.3% 136 24.8% 162 29.5% 93 16.9% 91 16.6% 77 14.0% 57 10.4% 25 4.6% 10 1.8% 6 1.1% 11 2.0% 2,415 497	Number Percent Number 354 64.5% 807 297 54.1% 709 332 60.5% 669 277 50.5% 639 233 42.4% 536 254 46.3% 436 136 24.8% 495 162 29.5% 397 93 16.9% 310 91 16.6% 306 77 14.0% 162 57 10.4% 107 25 4.6% 36 10 1.8% 38 6 1.1% 41 11 2.0% 32 2,415 5,7 497 94

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Participation in recreation and leisure activities by volunteering status

The following table provides a comparison of participation in recreation and leisure activities between respondents who volunteer (at least sometimes) and those who do not volunteer.

It is noted, however, that respondents who volunteer participated in an average of six activities each, whilst respondents who do not volunteer only participated in an average of approximately five.

Overall, there was no variation in the proportion of respondents who participate in at least one of the listed recreation and leisure activities observed between those who volunteer and those who do not.

There was, however, some variation observed in terms of the types of recreation and leisure activities in which they participate, as follows:

- Volunteers respondents who volunteer were measurably more likely than those who do not to participate in walking streets and parks, socialising with friends, shopping, visiting coastal foreshore, visiting nature reserves, gardening, swimming at the beach, bike riding, and notably more likely to participate in gambling.
- Non-volunteers respondents were measurably more likely than volunteers to participate in using social media and computer gaming.

Activity	Volu	nteer	Not a ve	olunteer
Activity	Number	Percent	Number	Percent
Walking street / parks	303	85.4%	706	71.5%
Socialising with friends	260	73.2%	590	59.7%
Shopping	261	73.5%	620	62.8%
Visit coastal foreshore	253	71.3%	530	53.6%
Visit nature reserves	207	58.3%	456	46.2%
Gardening	215	60.6%	429	43.4%
Swimming - beach	153	43.1%	350	35.4%
Use social media	124	34.9%	395	40.0%
Bike riding	100	28.2%	187	18.9%
Swimming - pool	77	21.7%	206	20.9%
Computer gaming	36	10.1%	138	14.0%
Fishing	41	11.5%	98	9.9%
Gambling	24	6.8%	36	3.6%
BMX	16	4.5%	10	1.0%
Skate boarding	12	3.4%	15	1.5%
Other	11	3.1%	28	2.8%
Total responses	2,0	093	4,7	94
Respondents identifying at least one activity		44 .7%)		39 0%)

Participation in recreation and leisure activities by volunteering Frankston City Council - 2021 Household Survey

(Number and percent of total respondents aged 15 years and over)



Participation in recreation and leisure activities by personal income

The following table provides a comparison of participation in recreation and leisure activities by respondents' personal income. These results include only respondents aged 15 years and over, consistent with the personal income question.

The personal income categories are based on the income quartiles for the City of Frankston, as follows: "very low" (up to \$499 per week), "low" (\$500 to \$799 per week), "moderate" (\$800 to \$1,249 per week), and "high" (\$1,250 or more per week).

There was some variation in these results observed by personal income, as follows:

- Very low income respondents were somewhat more likely than average to participate in ٠ shopping as a recreational or leisure activity.
- Moderate income respondents were notably more likely than average to participate in socialising with friends, visiting nature reserves, using social media, and swimming at the beach as recreational or leisure activities.
- High income respondents were measurably more likely than average to participate in walking local streets / parks, visiting coastal foreshore, visiting nature reserves, swimming at the beach, and bike riding, and notably more likely than average to participate in socialising with friends and swimming at a pool as recreational or leisure activities.

	1	\sim /	The offers		
Activity	All		Personal inc		
Activity	incomes	Very low	Low	Moderate	High
		11			
Walking street / parks	73.2%	73.0%	77.1%	75.3%	84.1%
Shopping	64.7%	69.4%	65.2%	67.6%	67.6%
Socialising with friends	62.2%	58.6%	64.7%	68.9%	69.6%
Visit coastal foreshore	57.0%	53.2%	58.2%	58.0%	67.8%
Visit nature reserves	47.9%	43.0%	53.2%	54.3%	56.9%
Gardening	47.0%	48.9%	51.2%	45.7%	46.6%
Use social media	37.1%	39.9%	29.4%	46.6%	41.9%
Swimming - beach	36.4%	32.0%	33.3%	44.3%	49.3%
Bike riding	20.8%	18.7%	15.4%	21.0%	33.3%
Swimming - pool	20.5%	20.5%	17.4%	22.4%	26.8%
Computer gaming	12.4%	16.2%	6.5%	14.2%	11.2%
Fishing	10.0%	8.6%	10.9%	11.9%	13.0%
Gambling	4.3%	3.6%	6.0%	6.8%	5.0%
Skate boarding	2.1%	2.7%	1.5%	0.9%	3.5%
BMX	1.9%	1.8%	0.5%	3.2%	3.2%
Other	2.8%	1.8%	3.0%	2.3%	4.4%
Total responses	7,045	2,182	991	1,190	1,980
Respondents participating in at	1,321	430	186	216	332
least one activity	(93.8%)	(96.9%)	(92.6%)	(98.7%)	(97.9%)

Participation in recreation and leisure activities by personal income Frankston City Council - 2021 Household Survey (Number and percent of respondents aged 15 years and over)

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Organised / formal sports and recreation activities

Respondents were asked:

"What are all the organised / formal sports and recreation activities in which the person participates / attends?"

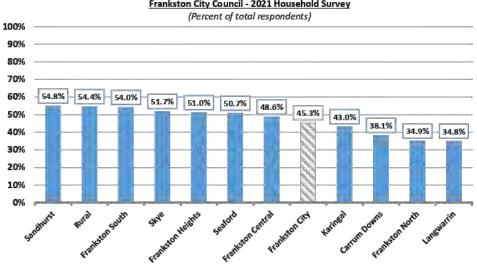
A total of 729 of the 1,610 total respondents (45.3%) selected at least one organised / formal sports or recreation activity in which they participate, at an average of a little less than two organised or formal sports and recreation activities each.

It is noted that whilst 92.9% of respondents participated in or attended at least one of the 16 listed recreation and leisure activities, less than half as many reported that they participate in at least one organised formal sports or recreation activity.

It is important to bear in mind that there will be some age-related variation in these results, as discussed in the following tables. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

There was some variation in the proportion of respondents who participated in at least one organised or formal sport or recreation activity observed across the municipality, as follows:

- Sandhurst, rural precinct, and Frankston South respondents were measurably more likely than average to participate in at least one organised or formal sports or recreation activity.
- Frankston North and Langwarrin respondents were measurably less likely than average to
 participate in at least one organised or formal sports or recreation activity.



Participation in organised / formal sports and recreation activities by precinct Frankston City Council - 2021 Household Survey

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The most common organised or formal sports or recreation activities in which respondents participate were gym / group fitness (14.4%), swimming (10.1%), and PARC Aquatic Centre (9.8%). It is noted that only a relatively small proportion of respondents reported that they participate in the other listed organised or formal sports or recreation activities.

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Participation in organised / formal sports and recreation activities

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Activity	20	2021		
Adwity	Number	Percent		
Gym / group fitness	232	14.4%		
Swimming	163	10.1%		
PARC (Aquatic Centre)	157	9.8%		
Cycling / bike riding	98	6.1%		
Golf	93	5.8%		
Australian Rules	92	5.7%		
Basketball	86	5.3%		
Netball	63	3.9%		
Soccer	56	3.5%		
Yachting / boating	36	2.2%		
Cricket	35	2.2%		
Tennis	29	1.8%		
Gymnastics	20	1.2%		
Surflifesaving	14	0.9%		
Equestrian	8	0.5%		
Other	98	6.1%		
Total responses	1,2	280		
Respondents identifying at least one activity	72	29		
respondents identifying at least one activity	(45.	.3%)		

There was some variation in the participation in organised or formal sports or recreation activities observed across the municipality, as follows:

- Frankston Central respondents were somewhat more likely than average to participate in gym / group fitness, swimming, and PARC.
- Frankston Heights respondents were somewhat more likely than average to participate in gym / group fitness, PARC, and cycling, and measurably more likely to participate in football.
- Sandhurst respondents were somewhat more likely than average to participate in gym / group fitness and measurably more likely to participate in golf.
- Seaford respondents were somewhat more likely than average to participate in gym / group fitness.
- Rural precinct respondents were somewhat more likely than average to participate in cycling and measurably more likely to participate in Australian Rules.
- Frankston North respondents were measurably more likely than average to participate in basketball.

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Participation in organised / formal sports and recreation activities by precinct

Frankston City Council - 2021 Household Survey

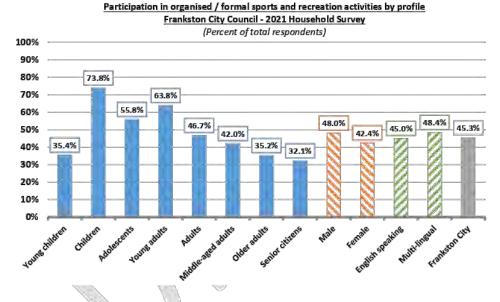
	Carrum	Frankston	Frankston	Frankston	Frankston	
Activity	Downs	Central	Heights	North	South	Karingal
	Downs	Lentral	neignis	norm	3000	
Gym / group fitness	12.3%	20.4%	19.5%	4.6%	12.1%	13,2%
Swimming	12.9%	15.5%	12.8%	11.9%	8.1%	7.4%
PARC (Aquatic Centre)	8.4%	16.6%	14.1%	9.2%	12.6%	14.0%
Cycling / bike riding	5.2%	6.1%	10.7%	3.7%	5.1%	6.6%
Golf	0.6%	3.3%	8.1%	3.7%	7.1%	1.7%
Australian Rules	1.9%	5.5%	11.4%	0.9%	7.1%	3.3%
Basketball	5.2%	6.1%	2.7%	10.1%	9.1%	3.3%
Netball	0.6%	2.2%	6.0%	1.8%	4.0%	5.0%
			2 - 2 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -			
Soccer	1,9%	2.8%	5.4%	0.9%	5.1%	5.0%
Yachting / boating	0.0%	3.3%	0.7%	0.9%	3.0%	3.3%
Cricket	0.6%	5.5%	2.7%	2.8%	3.5%	0.8%
Tennis	1.3%	2.8%	1.3%	0.9%	3.0%	1.7%
Gymnastics	0.6%	2.8%	0.0%	0.0%	1.0%	0.0%
Surflifesaving	1.3%	3.3%	3.4%	0.0%	0.5%	0.0%
Equestrian	0.6%	0.0%	1.3%	0.0%	0.0%	0.0%
Other	6.5%	2.8%	4.7%	3.7%	12.1%	4.1%
Respondents identifying at least one activity	59 (38.1%)	88 (48.6%)	76 (51.0%)	38 (34.9%)	107 {54.0%)	52 (43.0%)
Activity	lanawarrin	Sandhurst	Seaford	Skye	Rural	Frankston
, warny	Longwann		-	-		City
•	-		10 70/	11 302	11.4%	
Gym / group fitness	12.8%	21.9%	18.7%	11.2%	11.4%	14.4%
Gym / group fitness Swimming	12.8% 5.0%	21.9% 12.3%	11.9%	10.5%	8.8%	14.4% 10.1%
Gym / group fitness Swimming PARC (Aquatic Centre)	12.8% 5.0% 3.5%	21.9% 12.3% 0.0%	11.9% 8,2%	10.5% 14.0%	8.8% 7.0%	14.4% 10.1% 9.8%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding	12.8% 5.0% 3.5% 3.5%	21.9% 12.3% 0.0% 4.5%	11.9% 8.2% 6.7%	10.5% 14.0% 8.4%	8.8% 7.0% 11.4%	14.4% 10.1% 9.8% 6.1%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf	12.8% 5.0% 3.5% 3.5% 9.2%	21.9% 12.3% 0.0% 4.5% 24.5%	11.9% 8.2% 6.7% 3.7%	10.5% 14.0% 8.4% 7.0%	8.8% 7.0% 11.4% 7.0%	14.4% 10.1% 9.8% 6.1% 5.8%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules	12.8% 5.0% 3.5% 9.2% 5.7%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8%	11.9% 8.2% 6.7% 3.7% 9.0%	10.5% 14.0% 8.4% 7.0% 2.8%	8.8% 7.0% 11.4% 7.0% 11.4%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball	12.8% 5.0% 3.5% 3.5% 9.2% 5.7% 5.7%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6%	11.9% 8,2% 6.7% 3.7% 9.0% 3.0%	10.5% 14.0% 8.4% 7.0% 2.8% 8.4%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball	12.8% 5.0% 3.5% 3.5% 9.2% 5.7% 5.7% 3.5%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9%	11.9% 8.2% 6.7% 3.7% 9.0% 3.0% 7.5%	10.5% 14.0% 8.4% 7.0% 2.8% 8.4% 4.9%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer	12.8% 5.0% 3.5% 3.5% 9.2% 5.7% 5.7% 3.5% 5.0%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9%	11.9% 8.2% 6.7% 3.7% 9.0% 3.0% 7.5% 2.2%	10.5% 14.0% 8.4% 7.0% 2.8% 8.4% 4.9% 0.7%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating	12.8% 5.0% 3.5% 3.5% 9.2% 5.7% 5.7% 3.5% 5.0% 1.4%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7%	11.9% 8.2% 6.7% 3.7% 9.0% 3.0% 7.5% 2.2% 1.5%	10.5% 14.0% 8.4% 7.0% 2.8% 8.4% 4.9% 0.7% 2.1%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket	12.8% 5.0% 3.5% 9.2% 5.7% 5.7% 3.5% 5.0% 1.4% 2.1%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7% 2.6%	11.9% 8.2% 6.7% 3.7% 9.0% 3.0% 7.5% 2.2% 1.5% 0.7%	10.5% 14.0% 8.4% 2.8% 8.4% 4.9% 0.7% 2.1% 0.7%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9% 7.0%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2% 2.2%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis	12.8% 5.0% 3.5% 9.2% 5.7% 5.7% 3.5% 5.0% 1.4% 2.1% 0.7%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7% 2.6% 2.6%	11.9% 8.2% 6.7% 3.7% 9.0% 3.0% 7.5% 2.2% 1.5% 0.7% 3.0%	10.5% 14.0% 8.4% 7.0% 2.8% 8.4% 4.9% 0.7% 2.1% 0.7% 0.7% 0.0%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9% 7.0% 4.4%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2% 2.2% 1.8%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics	12.8% 5.0% 3.5% 9.2% 5.7% 5.7% 5.7% 3.5% 5.0% 1.4% 2.1% 0.7% 2.1%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7% 2.6% 2.6% 1.3%	11.9% 8,2% 6,7% 9,0% 3,0% 7,5% 2,2% 1,5% 0,7% 3,0% 2,2%	10.5% 14.0% 8.4% 2.8% 8.4% 4.9% 0.7% 2.1% 0.7% 0.0% 2.1%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9% 7.0% 4.4% 1.8%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2% 2.2% 1.8% 1.2%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics Surf lifesaving	12.8% 5.0% 3.5% 3.5% 9.2% 5.7% 5.7% 3.5% 5.0% 1.4% 2.1% 0.7% 2.1% 0.0%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7% 2.6% 2.6% 1.3% 0.6%	11.9% 8,2% 6,7% 9,0% 3,0% 7,5% 2,2% 1,5% 0,7% 3,0% 2,2% 0,0%	10.5% 14.0% 8.4% 2.8% 8.4% 4.9% 0.7% 2.1% 0.7% 0.0% 2.1% 0.0%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9% 7.0% 4.4% 1.8% 0.0%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2% 2.2% 1.8% 1.2% 0.9%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating	12.8% 5.0% 3.5% 9.2% 5.7% 5.7% 5.7% 3.5% 5.0% 1.4% 2.1% 0.7% 2.1%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7% 2.6% 2.6% 1.3%	11.9% 8,2% 6,7% 9,0% 3,0% 7,5% 2,2% 1,5% 0,7% 3,0% 2,2%	10.5% 14.0% 8.4% 2.8% 8.4% 4.9% 0.7% 2.1% 0.7% 0.0% 2.1%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9% 7.0% 4.4% 1.8%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2% 2.2% 1.8% 1.2%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics Surf lifesaving Equestrian	12.8% 5.0% 3.5% 3.5% 9.2% 5.7% 5.7% 3.5% 5.0% 1.4% 2.1% 0.7% 2.1% 0.0%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7% 2.6% 2.6% 1.3% 0.6%	11.9% 8,2% 6,7% 9,0% 3,0% 7,5% 2,2% 1,5% 0,7% 3,0% 2,2% 0,0%	10.5% 14.0% 8.4% 2.8% 8.4% 4.9% 0.7% 2.1% 0.7% 0.0% 2.1% 0.0%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9% 7.0% 4.4% 1.8% 0.0%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2% 2.2% 1.8% 1.2% 0.9%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics Surf lifesaving	12.8% 5.0% 3.5% 3.5% 9.2% 5.7% 5.7% 3.5% 5.0% 1.4% 2.1% 0.7% 2.1% 0.0% 0.7%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7% 2.6% 2.6% 1.3% 0.6% 2.6%	11.9% 8,2% 6,7% 3,7% 9,0% 3,0% 7,5% 2,2% 1,5% 0,7% 3,0% 2,2% 0,0% 0,0%	10.5% 14.0% 8.4% 2.8% 8.4% 4.9% 0.7% 2.1% 0.7% 0.0% 2.1% 0.0%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9% 7.0% 4.4% 1.8% 0.0% 4.4%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2% 2.2% 1.8% 1.2% 0.9% 0.5%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics Surf lifesaving Equestrian Other	12.8% 5.0% 3.5% 3.5% 9.2% 5.7% 5.7% 3.5% 5.0% 1.4% 2.1% 0.7% 2.1% 0.0% 0.7%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7% 2.6% 2.6% 1.3% 0.6% 2.6%	11.9% 8,2% 6,7% 3,7% 9,0% 3,0% 7,5% 2,2% 1,5% 0,7% 3,0% 2,2% 0,0% 0,0%	10.5% 14.0% 8.4% 2.8% 8.4% 4.9% 0.7% 2.1% 0.7% 0.0% 2.1% 0.0%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9% 7.0% 4.4% 1.8% 0.0% 4.4%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2% 1.8% 1.2% 0.9% 0.5% 6.1%
Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics Surf lifesaving Equestrian Other Total responses	12.8% 5.0% 3.5% 9.2% 5.7% 5.7% 5.7% 3.5% 5.0% 1.4% 2.1% 0.7% 2.1% 0.0% 0.7% 3.5%	21.9% 12.3% 0.0% 4.5% 24.5% 5.8% 2.6% 3.9% 1.9% 7.7% 2.6% 2.6% 1.3% 0.6% 2.6% 1.9%	11.9% 8.2% 6.7% 3.7% 9.0% 3.0% 7.5% 2.2% 1.5% 0.7% 3.0% 2.2% 0.0% 0.0% 7.5%	10.5% 14.0% 8.4% 2.8% 8.4% 4.9% 0.7% 2.1% 0.7% 2.1% 0.0% 2.1% 0.0% 9.8%	8.8% 7.0% 11.4% 7.0% 11.4% 1.8% 4.4% 2.6% 7.9% 7.0% 4.4% 1.8% 0.0% 4.4% 10.5%	14.4% 10.1% 9.8% 6.1% 5.8% 5.7% 5.3% 3.9% 3.5% 2.2% 1.8% 1.2% 0.9% 0.5% 6.1% 1,280

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There was significant variation in participation in organised or formal sports or recreation activities observed by respondent profile, as follows:

- Children, adolescents, and young adults (aged 5 to 34 years) respondents were measurably
 more likely than average to participate in at least one organised or formal sports or recreation
 activity.
- Young children (aged 0 to 4 years) and older adults and senior citizens (aged 60 years and over) – respondents were measurably less likely than average to participate in at least one organised or formal sports or recreation activity.
- Male respondents were measurably more likely than female respondents to participate in at least one organised or formal sports or recreation activity.



These results reinforce the view that a significant proportion of the Frankston community are actively involved in organise sports and recreation participation, regardless of their age or gender.

That said, clearly organised formal sporting activities are more generally participated in by school aged children through to young adults.

Consistent with the variation in participation in any organised or formal sports or recreation activities, there was notable variation observed for individual activities, as follows:

 Young children (aged 0 to 4 years) – respondents were measurably more likely than average to participate in swimming.

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- Children (aged 5 to 12 years) respondents were measurably more likely than average to
 participate in swimming, Australian Rules, basketball, netball, soccer, cricket, tennis,
 gymnastics, and surf lifesaving.
- Adolescents (aged 13 to 19 years) respondents were measurably more likely than average to participate in Australian Rules, PARC, Australian Rules, basketball, netball, soccer, cricket, and equestrian.
- Young adults (aged 20 to 34 years) respondents were measurably more likely than average to participate in gym / group fitness and PARC.
- Male respondents were measurably more likely than female respondents to participate in cycling / bike riding, golf, Australian Rules, basketball, soccer, and cricket.
- Female respondents were measurably more likely than male respondents to participate in gym / group fitness.
- English speaking respondents were measurably more likely than respondents who prefer to speak a language other than English at home to participate in Australian Rules.
- Language other than English at home respondents were measurably more likely than English speaking respondents to participate in swimming, cycling / bike riding, soccer, and tennis.



Participation in organised / formal sports and recreation activities by respondent profile

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Activity	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged adults
Gym / group fitness	8.8%	2.1%	12.3%	31.6%	20.2%	12.5%
Swimming	31.6%	26.3%	7.0%	11.0%	6.9%	10.9%
PARC (Aquatic Centre)	5.3%	16.8%	3.5%	16.3%	11.7%	9.3%
Cycling / bike riding	3.5%	10.5%	6.1%	9.1%	7.4%	9.7%
Golf	0.0%	3.2%	0.9%	4.3%	3.2%	5.3%
Australian Rules	0.0%	25.3%	10.5%	7.7%	4.3%	2.5%
Basketball	1.8%	23.2%	9.6%	8.1%	5.3%	1.6%
Netball	0.0%	8.4%	/14.0%	7.2%	3.7%	1.2%
Soccer	0.0%	12.6%	10.5%	5.3%	3.2%	2.8%
Yachting / boating	1.8%	1.1%	1.8%	3.3%	1.1%	2.2%
Cricket	0.0%	6.3%	6.1%	2.9%	0.5%	1.9%
Tennis	0.0%	4.2%	2.6%	2.9%	2.1%	2.2%
Gymnastics	1.8%	5.3%	0.9%	1.4%	1.6%	0.0%
Surflifesaving	0.0%	6.3%	1.8%	0.5%	1.1%	0.3%
Equestrian	0.0%	0.0%	1.8%	0.5%	0.0%	0.9%
Other	_				S.07	
Uther	5.3%	17.9%	7.9%	5.3%	8.0%	5.0%
Total responses	32	162	111	244	152	221
	20	70	EA	134	88	135
Respondents identifying at least one	20	70	64	134	88 (46 7%)	135 (42.0%)
Respondents identifying at least one	20 (35.4%)	70 (73.8%)	64 (55.8%)	134 (63.8%)	88 (46.7%)	135 (42.0%)
Respondents identifying at least one activity	. V		(55.8%)	(63.8%)		
Respondents identifying at least one	(35.4%)	(73,8%)	The state	and and	(46.7%)	(42.0%)
Respondents identifying at least one activity Activity	(35.4%) Older adults	(73,8%) Senior citizens	(55.8%) Male	(63.8%) Female	(46.7%) English speaking	(42.0%) Multi- lingual
Respondents identifying at least one activity Activity Gym / group fitness	(35.4%) Older adults 10,0%	(73,8%) Senior citizens 11.3%	(55.8%) Male 11.4%	(63.8%) Female 16.9%	(46.7%) English speaking 14,3%	(42.0%) Multi- lingual 16.8%
Respondents identifying at least one activity Activity Gym / group fitness Swimming	(35.4%) Older adults 10.0% 7.1%	(73,8%) Senior citizens 11.3% 4.1%	(55.8%) Male 11.4% 9.7%	(63.8%) Female 16.9% 10.6%	(46.7%) English speaking 14.3% 9.2%	(42.0%) Multi- lingual 16.8% 21.0%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre)	(35.4%) Older adults 10,0% 7.1% 8,3%	(73,8%) Senior citizens 11.3% 4.1% 4.6%	(55.8%) Male 11.4% 9.7% 9.5%	(63.8%) Female 16.9% 10.6% 10.1%	(46.7%) English speaking 14.3% 9.2% 9.5%	(42.0%) Multi- lingual 16.8% 21.0% 12.6%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding	(35.4%) Older adults 10,0% 7.1% 8,3% 2.2%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1%	(55.8%) Male 11.4% 9.7% 9.5% 8.0%	(63.8%) Female 16.9% 10.6% 10.1% 4.3%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf	(35.4%) Older adults 10,0% 7.1% 8.3% 2.2% 8.8%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules	(35.4%) Older adults 10.0% 7.1% 8.3% 2.2% 8.8% 3.2%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball	(35.4%) Older adults 10.0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9%	(46.7%) English speaking 14,3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball	(35.4%) Older adults 10.0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer	(35.4%) Older adults 10.0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 1.0%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating	(35.4%) Older adults 10.0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 1.0% 3.2%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0% 2.1%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6% 2.9%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4% 1.7%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0% 2.3%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7% 2.1%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket	(35.4%) Older adults 10,0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 2.4% 1.0% 3.2% 0.5%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7% 2.1% 1.4%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket	(35.4%) Older adults 10.0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 1.0% 3.2%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0% 2.1%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6% 2.9%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4% 1.7%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0% 2.3%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7% 2.1%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics	(35.4%) Older adults 10,0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 2.4% 1.0% 3.2% 0.5%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0% 2.1% 3.1%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6% 2.9% 3.5%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4% 1.7% 0.8%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0% 2.3% 2.1%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7% 2.1% 1.4%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics	(35.4%) Older adults 10,0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 2.4% 1.0% 3.2% 0.5%	(73.8%) Senior citizens 111.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0% 2.1% 3.1% 2.1%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6% 2.9% 3.5% 1.9%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4% 1.7% 0.8% 1.7%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0% 2.3% 2.1% 1.5%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7% 2.1% 1.4% 4.9%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics Surf lifes aving	(35.4%) Older adults 10,0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 2.4% 1.0% 3.2% 0.5% 0.5% 0.5%	(73.8%) Senior citizens 111.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0% 2.1% 3.1% 2.1% 0.5%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6% 2.9% 3.5% 1.9% 0.8%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4% 1.7% 0.8% 1.7% 1.7%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0% 2.3% 2.1% 1.5% 0.9%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7% 2.1% 1.4% 4.9% 4.9%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics Surf lifes aving Equestrian	(35.4%) Older adults 10,0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 2.4% 1.0% 3.2% 0.5% 0.5% 1.7% 0.2%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0% 2.1% 3.1% 2.1% 0.5% 0.0%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6% 2.9% 3.5% 1.9% 0.8% 1.4%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4% 1.7% 0.8% 1.7% 0.8% 1.7% 0.4%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0% 2.3% 2.3% 2.1% 1.5% 0.9% 0.8%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7% 2.1% 1.4% 4.9% 4.9% 0.7%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer	(35.4%) Older adults 10,0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 2.4% 1.0% 3.2% 0.5% 0.5% 0.5% 1.7% 0.2% 0.7%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0% 2.1% 3.1% 2.1% 0.5% 0.0% 0.0%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6% 2.9% 3.5% 1.9% 0.8% 1.4% 0.1%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4% 1.7% 0.8% 1.7% 0.8% 1.7% 0.4% 0.8%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0% 2.3% 2.3% 2.1% 1.5% 0.9% 0.8%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7% 2.1% 1.4% 4.9% 0.7% 0.0%
Respondents identifying at least one activity Activity Gym / group fitness Swimming PARC (Aquatic Centre) Cycling / bike riding Golf Australian Rules Basketball Netball Soccer Yachting / boating Cricket Tennis Gymnastics Surf lifes aving Equestrian Other	(35.4%) Older adults 10,0% 7.1% 8.3% 2.2% 8.8% 3.2% 2.4% 2.4% 2.4% 1.0% 3.2% 0.5% 0.5% 0.5% 0.5% 0.7% 4.1%	(73.8%) Senior citizens 11.3% 4.1% 4.6% 2.1% 10.3% 5.1% 4.6% 1.5% 0.0% 2.1% 3.1% 2.1% 0.5% 0.0% 0.0% 4.6%	(55.8%) Male 11.4% 9.7% 9.5% 8.0% 9.9% 8.0% 7.8% 1.2% 5.6% 2.9% 3.5% 1.9% 0.8% 1.4% 0.1% 5.6%	(63.8%) Female 16.9% 10.6% 10.1% 4.3% 2.1% 3.6% 2.9% 6.5% 1.4% 1.7% 0.8% 1.7% 0.4% 0.8% 6.5%	(46.7%) English speaking 14.3% 9.2% 9.5% 5.7% 6.0% 6.1% 5.2% 4.0% 3.0% 2.3% 2.1% 1.5% 0.9% 0.8% 0.6% 5.9%	(42.0%) Multi- lingual 16.8% 21.0% 12.6% 11.2% 4.2% 2.8% 7.0% 3.5% 7.7% 2.1% 1.4% 4.9% 0.7% 0.0% 7.7%

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Participation in organised / formal sports and recreation activities by disability status

The following table provides a comparison of these results between respondents with a permanent or long-term disability and those without.

There was measurable and significant variation in these results observed. Respondents with a disability were measurably and significantly less likely to participate in at least one organised / formal sports or recreation activity than those without a disability (33.7% compared to 51.3%).

Persons with a disability were somewhat less likely than those without a disability to participate in almost all the organised or formal sports and recreation activities, apart from yachting / boating and gymnastics.

Metropolis Research notes the significant relationship between the respondents' age and their disability status, with older respondents significantly more likely to have a permanent or long-term disability than younger respondents. It is likely that at least some of the variation in these results is partly due to age rather than just disability status.

Participation in organised / formal sports and recreation activities by disability status Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

A attivity.	With a d	lisability	Without a disability	
Activity	Number	Percent	Number	Percent
Gym / group fitness	65	11.8%	167	15,7%
Swimming	43	7.8%	120	11.3%
PARC (Aquatic Centre)	42	7.7%	114	10.7%
Cycling / bike riding	21	3.8%	77	7.3%
Golf	24	4.4%	70	6.6%
Australian Rules	17	3.1%	75	7.1%
Basketball	24	4.4%	62	5.8%
Netball	18	3.3%	45	4.2%
Soccer	7	1.3%	48	4.5%
Yachting / boating	16	2.9%	20	1.9%
Cricket	9	1.6%	26	2.5%
Tennis	6	1.1%	23	2.2%
Gymnastics	9	1.6%	11	1.0%
Surflifesaving	0	0.0%	14	1.3%
Equestrian	3	0.5%	6	0.6%
Other	27	4.9%	71	6.7%
Total responses	3	31	94	49
Respondents identifying at least one activity	14	85	64	44
nespondents rachagying at least one activity	(33.	.7%)	(51.	3%)



Participation in organised / formal sports and recreation activities by volunteering status

The following table provides a comparison of participation in organised / formal sports and recreation activities between respondents who volunteer (at least sometimes) and those who do not volunteer.

Overall, it is noted that respondents who volunteer were measurably more likely than those who do not to participate in at least one organised / formal sports or recreation activity, with 49.9% participating in at least one activity compared to 41.6% of respondents who do not volunteer. Respondents who volunteer participated in an average of 1.9 activities each, compared to an average of 1.6 for respondents who do not volunteer.

Respondents who volunteer were somewhat more likely than those who do not volunteer to participate in golf, Australian Rules, basketball, netball, soccer, yachting / boating, cricket, and tennis. It is noted, however, that less than ten percent of respondents who volunteer participated in any of these organised / formal sports or recreation activities.

Participation in organised / formal sports and recreation activities by volunteering

Frankston City Council - 2021 Household Survey

Activity	Volui	nteer	Not a volunteer	
Activity	Number	Percent	Number	Percent
	0	and li	1	
Gym / group fitness	56	15.8%	159	16.1%
Swimming	/30	8.5%	79	8.0%
PARC (Aquatic Centre)	34	9.6%	94	9.5%
Cycling / bike riding	34	9.6%	48	4.9%
Golf	29	8.2%	52	5.3%
Australian Rules	32	9.0%	28	2.8%
Basketball	22	6.2%	33	3.3%
Netball	21	5.9%	30	3.0%
Soccer	14	3.9%	21	2.1%
Yachting / boating	12	3.4%	22	2.2%
Cricket	12	3.4%	16	1.6%
Tennis	10	2.8%	14	1.4%
Gymnastics	2	0.6%	11	1.1%
Surf lifes aving	5	1.4%	1	0.1%
Equestrian	3	0.8%	5	0.5%
Other	22	6.2%	52	5.3%
Total responses	33	88	6	55
Respondents identifying at least one activity	17	77	4	11
nespondents identifying at least one activity	(49.	9%)	(41.	6%)

(Number and percent of total respondents aged 15 years and over)

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Participation in organised / formal sports and recreation activities by personal income

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The following table provides a comparison of participation in organised / formal sports and recreation activities by respondents' personal income. These results include only respondents aged 15 years and over, consistent with the personal income question.

The personal income categories are based on the income quartiles for the City of Frankston, as follows: "very low" (up to \$499 per week), "low" (\$500 to \$799 per week), "moderate" (\$800 to \$1,249 per week), and "high" (\$1,250 or more per week).

There was relatively little meaningful variation in these results observed by personal income, although it is noted that:

- Low income respondents were somewhat more likely than average to participate in gym / group fitness as an organised / formal sports or recreation activity.
- High income respondents were notably more likely than average to participate in cycling / bike riding as an organised / formal sports or recreation activity.

Participation in organised / formal sports and recreation activities by personal income Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 15 years and over)

8 - 47 - 18 - 1	All	F	Personal inc	,	
Activity	incomes	Very low	Low	Moderate	High
Gym / group fitness	15.7%	13.1%	20.9%	17.8%	15.3%
PARC (Aquatic Centre)	9.4%	9.0%	10.9%	11.0%	11.5%
Swimming	8.1%	11.9%	5.5%	5.9%	8.6%
Golf	6.3%	5.2%	7.0%	6.4%	6.2%
Cycling / bike riding	5.8%	4.7%	4.5%	4.6%	10.6%
Australian Rules	4.5%	3.8%	3.5%	2.3%	4.7%
Basketball	4.0%	4.1%	3.0%	3.7%	4.1%
Netball	3.7%	5.4%	1.0%	4.1%	2.7%
Soccer	2.5%	2,5%	2.5%	2.3%	2.4%
Yachting / boating	2.4%	1.8%	3.5%	2.3%	3.5%
Cricket	2.0%	1.8%	1.0%	1.4%	2.4%
Tennis	1.7%	1.8%	3.0%	0.9%	2.1%
Gymnastics	1.0%	1.8%	1.5%	0.0%	0.9%
Equestrian	0.6%	0.2%	1.0%	0.9%	0.6%
Surflifesaving	0.4%	0.2%	0.0%	0.0%	0.9%
Other	5.3%	5.6%	3.0%	5.0%	7.1%
Total responses	1,031	325	142	152	284
Respondents participating in at	608	183	86	96	171
least one activity	(43.2%)	(41.1%)	(42.8%)	(44.0%)	(50.6%)



Community participation

Volunteering

Respondents aged 15 years and over were asked:

"Does the person volunteer in the local community?"

A total of 1,343 of the 1,408 respondents aged 15 years and over provided a response to this question as to whether they volunteered in the local community.

Approximately one-quarter of respondents volunteered in the local community, with 10.9% volunteering regularly, 7.7% sometimes volunteering, and 7.7% rarely volunteering.

It is important to bear in mind that there was some age-related variation in these results, as discussed in the following tables. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

Metropolis Research also makes the point that with voluntary surveys of this type, particularly using the methodology that was required due to the COVID-19 lockdown, that these volunteering results may well be a slight over-estimate of the true extent of volunteering in the community.

This reflects the fact that the residents who took the time to complete and return the survey may well have a slightly greater level of community engagement than the underlying population, which includes those residents who did not take the opportunity to complete and return their survey.

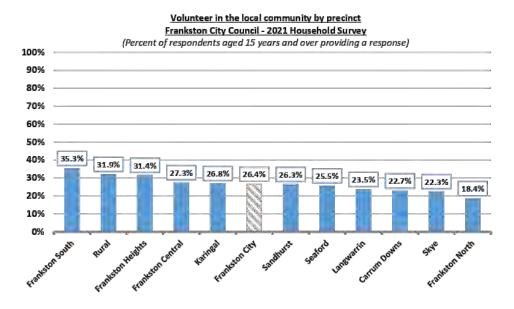
(Number and percent of responden	ts aged 15 years and o	ver)
	20	21
Response	Number	Percen
Yes - regularly	147	10.9%
Yes - sometimes	104	7.7%
Yes - rarely	104	7.7%
Do not volunteer	988	73.6%
Not stated	65	

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There was measurable variation in the extent of volunteering in the local community observed across the 11 precincts comprising the City of Frankston, as follows:

- Frankston South respondents were measurably more likely than average to volunteer in the local community.
- Frankston North respondents were measurably less likely than average to volunteer in the local community.



The following table provides a breakdown of the complete results for volunteering in the local community by precinct.

There was no statistically significant variation in these individual results observed at the precinct level.

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Response	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Yes - regularly	7.0%	13.3%	15.7%	5.4%	15.0%	13.4%
Yes - sometimes	6.3%	5.9%	9.9%	6.5%	11.8%	7.2%
Yes - rarely	9.4%	8.1%	5.8%	6.5%	8.5%	6.2%
Do not volunteer	77.3%	72.7%	68.6%	81.6%	64.7%	73.2%
Notstated	8	15	3	6	12	5
Total	136	150	124	99	165	102
Response	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankstor City
Yes - regularly	13.3%	9.0%	6.8%	4.8%	14.8%	10.9%
Yes - sometimes	5.5%	6.0%	6.8%	11.9%	11.4%	7.7%
Yes - rarely	4.7%	11.3%	11.9%	5.6%	5.7%	7.7%
Do not volunteer	76.5%	73.7%	74.5%	77.7%	68.1%	73.6%
Notstated	5	4	1	4	3	65
Total	133	137	119	130	91	1,408

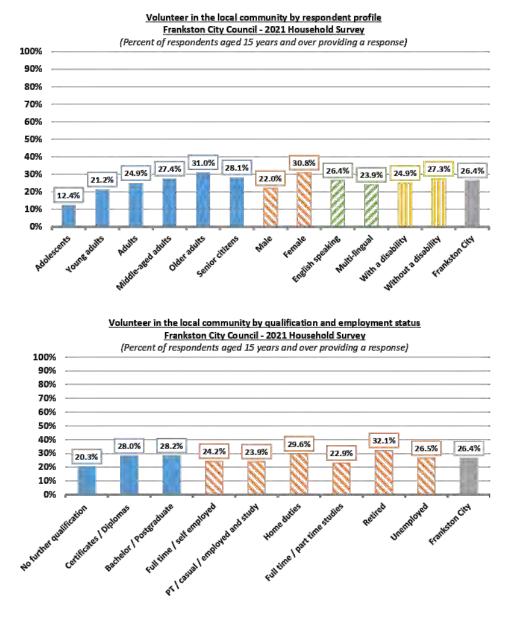
Volunteer in the local community by precinct Frankston City Council - 2021 Household Survey (Number and percent of respondents aged 15 years and over providing a response)

There was measurable and significant variation in the level of volunteering in the local community observed by respondent profile, as follows:

- Age structure the proportion of respondents who report that at least rarely volunteer in the local community increased with the respondents' age, with older adults (aged 60 to 74 years) the most likely to volunteer.
- Gender female respondents were measurably and significantly more likely than male respondents to volunteer in the local community at least rarely.
- Language spoken at home there was no meaningful variation in these results observed based on the preferred language spoken at home.
- Disability status there was no measurable variation in this result observed between respondents with and respondents without a permanent or long-term disability.
- Qualifications respondents with no post-secondary school qualification were notably less likely than those with a post-secondary school qualification to volunteer at least rarely.
- Retired respondents who were retired were measurably more likely than other respondents to volunteer at least rarely.
- Engaged in home duties respondents who were not employed and engaged in home duties were notably more likely than average to volunteer at least rarely.

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When examined by the frequency of the respondents' volunteering, it is noted that:

- Older adults and senior citizens (aged 60 years and over) were measurably more likely than
 younger respondents to volunteer regularly.
- Gender female respondents were somewhat more likely than males to regularly volunteer and measurably more likely to sometimes volunteer.

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Language spoken at home - English speaking respondents were somewhat more likely than . respondents who prefer to speak a language other than English at home to regularly volunteer and less likely to sometimes volunteer.

Volunteer in the local community by respondent profile Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 15 years and over providing a response)

Response	Adol' escents	Young adults	Adults	Middle-aged adults	Older adults
Yes - regularly	1.3%	5.0%	9.2%	9.6%	16.1%
Yes - sometimes	6.4%	6.2%	8.8%	9.1%	8.0%
Yes - rarely	4.7%	10.0%	6.9%	8.7%	6.9%
Do not volunteer	87.6%	78.8%	75.1%	72.6%	69.0%
Notstated	6	9	2	8	16
Total	84	209	188	321	410
Response	Senior citizens	Male	Female	English speaking	Multi- lingual
			1		
Yes - regularly	15.0%	9.1%	12.8%	11.2%	7.2%
Yes - sometimes	5.9%	5.0%	10.3%	7.4%	11.3%
Yes - rarely	7.2%	7.9%	7.7%	7.8%	5.4%
Do not volunteer	71.9%	78.0%	69.2%	73.6%	76.1%
Not stated	23	24	41	51	10
Total	195	661	742	1,266	131

Volunteering by perception of physical and mental health

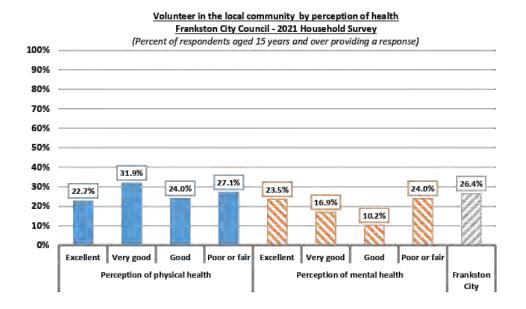
The following graph provides a breakdown of volunteering (at least rarely) by the respondents' perception of their physical and mental health. Details as to the perception of physical and mental health are discussed in detail in the health and wellbeing section of this report.

It is noted that respondents who rated their physical health as "very good" were somewhat more likely than other respondents to volunteer at least rarely.

In relation to the respondents' perception of their mental health, it is noted that respondents who rated their mental health as "very good" or "good" were notably less likely than those who rated their mental health as either "excellent" or "fair / poor" to volunteer.

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Community groups

Respondents were asked:

"Does the person participate in any community groups, and if yes, what groups?"

A total of 1,593 of the 1,610 respondents to the survey provided a response as to whether they participate in community groups.

It is important to bear in mind that there was some age-related variation in these results, as discussed in the following tables. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

A little less than one-quarter (22.8%) of respondents reported that they participate in any community groups.

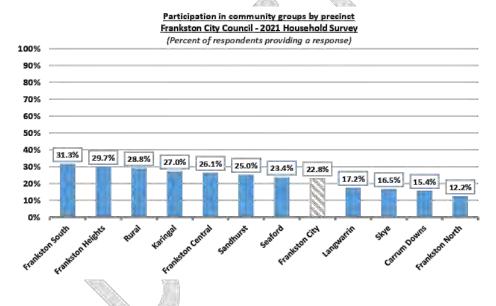
Participation in community groups Frankston City Council - 2021 Household Survey (Number and percent of respondents providing a response)						
Bachanaa	20	21				
Response	Number	Percent				
Yes	328	22.8%				
No	1,109	77.2%				
Not stated	173	- 1				
Total	1,610	100%				

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There was measurable and significant variation in this result observed across the municipality, as follows:

- Frankston South respondents were measurably and significantly more likely to participate in community groups than the municipal average.
- Frankston Heights and the rural precinct respondents were notably but not measurably more likely than average to participate in community groups.
- Skye and Carrum Downs respondents were notably but not measurably less likely than average to participate in community groups.
- Frankston North respondents were measurably and significantly less likely than average to
 participate in community groups.



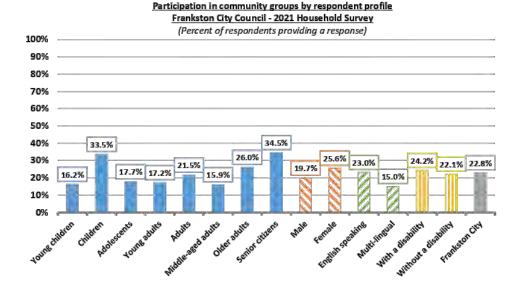
There was measurable variation in the participation in community groups observed by respondent profile, as follows:

- Children (aged 5 to 12 years) and senior citizens (aged 75 years and over) respondents were measurably more likely than average to participate in community groups.
- Female respondents were measurably more likely to participate in community groups than
 male respondents.
- English speaking respondents were measurably more likely to participate in community
 groups than respondents who prefer to speak a language other than English at home.
- Qualifications there was no measurable variation in participation in community groups observed by the respondents' highest post-secondary school qualification.

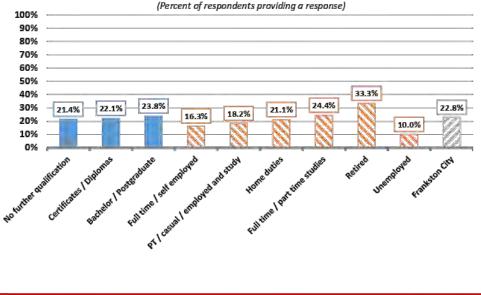
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- Full time / self-employed respondents were somewhat less likely than average to participate in community groups.
- Retired respondents were measurably and significantly more likely than average to
 participate in community groups.
- Unemployed respondents were measurably less likely than average to participate in community groups.



Participation in community groups by qualification and employment status Frankston City Council - 2021 Household Survey



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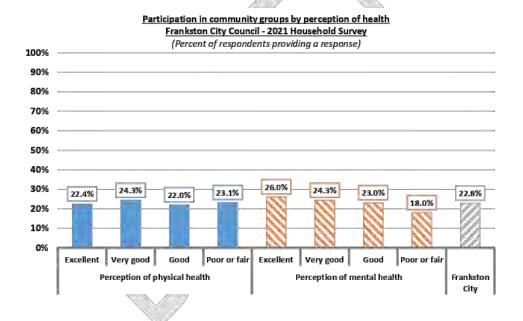


Participation in community groups by perception of physical and mental health

The following graph provides a breakdown of participation in community groups by the respondents' perception of their physical and mental health. Details as to the perception of physical and mental health are discussed in detail in the <u>health and wellbeing</u> section of this report.

There was no statistically significant or meaningful variation in the respondents' participation in community groups observed by their perception of their physical health.

There was, however, some minor variation in their participation in community groups observed by their perception of their mental health. Whilst the variation was not very large, it is noted that respondents who rated their mental health as "excellent" were notably more likely to participate in community groups than respondents who rated their mental health as "fair" or "poor".



Type of community groups

A total of 303 of the 328 respondents who reported that they participate in at least one community group provided details as to the group, at an average of a little more than one community group each.

The most common type of community group was sports and exercise clubs and groups, with 11.2% of all respondents participating in this type of group.

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Approximately three percent of respondents reported that they participated in religious groups / places of Worship, and arts and cultural groups.

Type of community groups Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Time	20	2021		
Туре	Number	Percent		
Sports clubs / exercise 180 Religious groups / places of worship 56 Arts and cultural 53 /olunteer / welfare 19 invironmental / community gardening 14 Service clubs (Rotary, CWA, Lions) 13 Seniors groups 11 Kid's playgroups 5 Mother's groups 4 Multicultural / nationality groups 4 Animal welfare 4 Business groups 3				
Sports clubs / exercise	180	11.2%		
Religious groups / places of worship	56	3.5%		
Arts and cultural	53	3.3%		
Volunteer / welfare	19	1.2%		
Environmental / community gardening	14	0.9%		
Service clubs (Rotary, CWA, Lions)	13	0.8%		
Seniors groups	11	0.7%		
Kid's playgroups	5	0.3%		
Mother's groups	4	0.2%		
Multicultural / nationality groups	4	0.2%		
Animal welfare	4	0.2%		
Business groups	3	0.2%		
Other	25	1.6%		
Total responses	3!	91		
Respondents identifying at least one type of group	30 (92.	-		

There was relatively little variation in these results observed across the municipality, although attention is drawn to the following:

- Seaford respondents were somewhat more likely than average to participate in sports or exercise groups.
- Frankston Heights and the rural precinct respondents were notably more likely than
 respondents in other precincts to participate in religious groups / places of Worship.
- Karingal respondents were somewhat more likely than average to participate in arts and cultural groups.

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Type of community groups by predict Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Туре	Carrum	Frankston	Frankston	Frankston	Frankston	Karingal
	Downs	Central	Heights	North	South	_
Sports clubs / exercise	9.0%	8.3%	14.8%	3.7%	13.1%	6.6%
Religious groups / places of worship	2.6%	2.8%	10.7%	3.7%	1.0%	7.4%
Arts and cultural	0.6%	5.0%	2.0%	1.8%	5.1%	7.4%
Volunteer / welfare	1.3%	3.3%	2.0%	0.0%	1.5%	1.7%
Environmental / community gardening	0.0%	2.8%	0.7%	1.8%	2.0%	0.0%
Service clubs (Rotary, CWA, Lions)	1.3%	1.1%	2,0%	0.0%	0.0%	0.8%
Seniors groups	0.0%	0.6%	1.3%	0.0%	0.0%	2.5%
Kid's playgroups	0.0%	1.1%	0.0%	0.0%	1.5%	0.0%
Mother's groups	0.0%	1.7%	0.7%	0.9%	0.0%	0.0%
Multicultural / nationality groups	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Animal welfare	0.6%	0.6%	0.7%	0.0%	0.0%	0.0%
Business groups	0.6%	0.6%	0.0%	0.0%	0.0%	0.0%
Other	0.6%	2.8%	2.7%	1.8%	1.0%	0.8%
			1 2			
Total responses	26	55	56	15	50	33
Respondents identifying at least one	19	39	40	9	47	27
type of group	(95.0%)	(95.1%)	(97.6%)	(75.0%)	(85.5%)	(90.0%)
Type	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankstor City
				10.000	00.945	0.00
Sports clubs / exercise	12.8%	12.3%	16.4%	9.8%	12.3%	11.2%
Religious groups / places of worship	2.8%	0.0%	0.0%	2.8%	11.4%	3.5%
Arts and cultural	4.3%	1.3%	2.2%	1.4%	4.4%	3.3%
Volunteer / welfare	0.0%	1.3%	0.0%	0.0%	0.9%	1.2%
Environmental / community gardening	4 4 4	1.3%	0.7%	0.0%	0.0%	0.9%
Service clubs (Rotary, CWA, Lions)	0.7%	0.0%	0.7%	0.7%	0.9%	0.8%
Seniors groups	0.0%	1.9%	1.5%	0.7%	0.9%	0.7%
Kid's playgroups	0.0%	0.0%	0.0%	0.0%	0.0%	0.3%
Mother's groups	0.0%	0.0%	0.0%	0.0%	0.9%	0.2%
Multicultural / nationality groups	0.0%	1.3%	1.5%	0.7%	0.0%	0.2%
Animal welfare	0.0%	0.0%	0.0%	0.7%	1.8%	0.2%
Business groups	0.0%	0.6%	0.0%	0.0%	0.0%	0.2%

1.4%

31

20

(95.2%)

2.6%

35

29

(85.3%)

0.7%

32

29

(100%)

2.1%

27

19

(82.6%)

2.6%

41

32

(100%)

1.6%

390

303

(92.5%)

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Other

Total responses

type of group

Respondents identifying at least one

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There was relatively little significant variation in participation in community groups observed by respondent profile, although attention is drawn to the following:

- Children (aged 5 to 12 years) and adults (aged 35 to 44 years) respondents were measurably more likely than average to participate in sports and exercise groups.
- Older adults (aged 60 to 74 years) respondents were somewhat more likely than average to participate in arts and cultural groups.
- Senior citizens (aged 75 years and over) respondents were somewhat more likely than average to participate in religious groups / places of Worship and arts and cultural groups.
- English speaking respondents were somewhat more likely than respondents who prefer to speak a language other than English at home to participate in sports and exercise groups.



Type of community groups by respondent profile

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Туре	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged adults
Sports clubs / exercise	14.0%	20.0%	14.9%	6.7%	16.5%	8.4%
Religious groups / places of worship	1.8%	1.1%	3.5%	3.3%	1.6%	2.5%
Arts and cultural	0.0%	1.1%	0.0%	0.5%	1.1%	0.3%
Volunteer / welfare	0.0%	2.1%	0.9%	1.0%	3.2%	1.6%
Environmental / community gardening	0.0%	0.0%	0.0%	0.0%	1.1%	1.2%
Service clubs (Rotary, CWA, Lions)	0.0%	2.1%	0.0%	0.5%	0.0%	0.3%
Seniors groups	0.0%	0.0%	0.0%	0.5%	0.0%	0.0%
Kid's playgroups	5.3%	0.0%	0.0%	0.5%	0.5%	0.0%
Mother's groups	1.8%	0.0%	0.0%	1.0%	0.5%	0.0%
Multicultural / nationality groups	0.0%	0.0%	0.0%	0.0%	0.0%	0.3%
Animal welfare	0.0%	0.0%	0.0%	0.0%	0.0%	1.2%
Business groups	0.0%	0.0%	0.0%	0.0%	0.5%	0.0%
Other	0.0%	0.0%	0.0%	1.4%	1.1%	0.9%
Total responses	12	24	22	31	49	54
Respondents identifying at least one	6	18	18	28	33	44
type of group	(100%)	(80.5%)	(100%)	(84.0%)	(88.5%)	(92.9%)

Type	Older adults	Senior	Male	Female	English speaking	Multi- lingual
	Autor				opeaning	mgeer
Sports clubs / exercise	10.0%	11.8%	12.2%	10.0%	12.0%	4.9%
Religious groups / places of worship	3.9%	8.7%	2.6%	4.3%	3.9%	0.7%
Arts and cultural	8.0%	5.6%	1.8%	4.7%	3.5%	2.1%
Volunteer / welfare	0.7%	0.5%	1.2%	1.2%	1.2%	1.4%
Environmental / community gardening	0.7%	1.0%	0.4%	1.1%	0.8%	0.7%
Service clubs (Rotary, CWA, Lions)	1.7%	1.0%	0.6%	1.1%	0.9%	0.0%
Seniors groups	1.2%	2.6%	0.3%	1.1%	0.8%	0.7%
Kid's playgroups	0.0%	0.0%	0.1%	0.5%	0.3%	0.0%
Mother's groups	0.0%	0.0%	0.1%	0.4%	0.3%	0.0%
Multicultural / nationality groups	0.7%	0.0%	0.3%	0.2%	0.1%	2.8%
Animal welfare	0.2%	0.0%	0.1%	0.5%	0.3%	0.0%
Business groups	0.5%	0.0%	0.1%	0.2%	0.1%	0.7%
Other	2.4%	3.1%	0.6%	2.2%	1.3%	2.8%
Total responses	123	68	157	230	367	21
Respondents identifying at least one	96 /96 6%)	54 (94.3%)	123	178 (93.8%)	284	17 (88.1%)
type of group	(96.6%)	(94.3%)	(90.6%)	(93.8%)	(92.7%)	(88.1%)

The following table provides a breakdown of the community groups with which respondents participate, by type of community group.

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Type of community groups Frankston City Council - 2021 Household Survey

(Number of total responses)

	Sports	24
	Golf	21
	Netball	15
	Football	14
	Basketball	13
	Soccer	7
	Bowls (lawn)	6
	Exercise classes	6
	Gym	6
	Swimming	5
	Cricket Club	4
	FAB 50s Swim	4
	Kids sports	4
	Rugby league	4
	Sailing	4
	Walking club	4
	CPLIFC	3
	Baseball	2
	CDSC Cricket Club	2
	Denney Basketball	2
Sports clubs / exercise	Frankston Football Club	2
(n = 180)	Frankston Little Athletics	2
	Karate	2
	Local netball (couch)	2
	Mah-jong Club	2
	Netball ass's	2
	Surf life saving	2
	Target shooting	2
	Tennis	2
	Tennis PTA	2
	Aerobics / PARC	1
	AFL	1
	Bikes	1
	Canoeing Club	1
	Carrum Surf Lifesaving Club	1
	Community Centre Exercise Group	1
	Environment Group	1
	Fishing Club	1
	Gymnastic	1
	Indoor soccer	1
	Junior football	1

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		1
	L2P Frankston	1
	Men's health group	1
	Mt Martha LSC	1
	Pilates	1
	Running Group	1
	Skye FC	1
	Table tennis	1
	Water aerobics	1
	Yacht club	1
	YCW Netball	1
	Yoga	1
	Church	33
	Jehovah's Witness	5
	Seaford parish	5
	Uniting Church	3
	Church Mt Eliza	2
Religious groups /	Church of Jesus Christ of Latter-Day Saints	2
places of worship	St Thomas More Catholic	2
(n = 56)	Chain Sang (community gardening)	1
100 - 14	Choir	1
	Church knitting	1
	MPC Choir	1
	Pastoral care	1
	Religious group	1
	U3A	10
		18
	Book club	4
	Astronomy	
	Woodturning	4
	Craft group	
	Dance	2
	Musical Ensemble Plos	2
	Air radio	2
	Art societies	1
		1
Arts and cultural	Creative groups Frankston Camera Club	1
(n = 53)	Hot Arts	1
(11-2-2)	Love where you live	1
	Music group	1
	Oak Hill Gallery	1
	Painting	1
	Peninsula Art Society	1
	Peninsula Art Society Peninsula Woodturners	1
	Photography Club	1
		L 1
	PLDs music and theatre	1

Street Peace U3A Art

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Frankston City Council – 2021	Household Survey Report
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	U3A Bridge	1
	U3A Frankston	1
		1
	BLSC	3
	Frankston SES	3
	Beach Patrol	2
	Blue Ribbon Police Foundation	1
	Deaf community	1
	Frankston Life	1
Volunteer / welfare	Knitting group for H/Space	1
(n = 19)	Make A Wish	1
	Mi Life Langwarrin	1
	NHW	1
	Op Shop	1
	Positivity Frankston Community Group	1
	PVA	1
	VVA	1
	Wallara	1
	Beach clean	2
	Communal gardening	2
	Environmental	2
	Gardening Club	2
E. Martin M. L.C.	Action Sweet Water	1
Environmental / community gardening	Aust. Plant Society	1
(n = 14)	F.E.S.W.I	1
10. 4.0	General member at Lyrebird community centre	1
	MPKC	1
	Plastic free places	1
	Tree planting	1
	пееринин	
	CWA	5
	Lions	2
Service clubs	Red Cross	2
(Rotary, CWA, Lions)	RSL	2
(n = 13)	Scouts	2
	Frankston Com House	1
	Frankston Rotary	1
	Probus	8
ALL	Seniors	3
Seniors' groups	Age Strong	1
(n = 11)	Crafts with elderly neighbours	1
	Senior Citizens	1
Kid's playgroups	Playgroup	4
(n = 5)	Storytime	1
Mother's groups	Mothers group	4
(n = 4)	Mothers Group (Council based)	1

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Multicultural /	Serbian groups	3
nationality groups	Multicultural groups	1
(n = 4)	Polish	đ
	Dog walking	3
Animal welfare	Dog shelter	:
(n = 4)	Dog training	1
(1.0.5)	Dressage	
	Rescued with love	
	Zonita International	
Business groups		
(n = 3)	Business mentoring Project Management Institute	
	Project Management institute	
	Carrum Downs group	1
	Coffee	2
	Community centre	3
	Local	2
	Study group	
	Support programs	2
	Activities for grandchildren	- 3
	Associations	
	Car shows	3
	Community Club	:
	Council outings	ć
Other	Frankston Dialysis and Transplant Association	
(n = 25)	G.W.A	ú
100	Home group	
	Lunch	Ć
	Men's shed	
	Mental health	
	Mt Eliza community centre	:
	Oncology, Frankston Hospital	
	Personal growth	:
	Pregnancy assistance	
	School	
	Social	
	Women's Group - SWAN (Southern Women's Action Network)	:

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Communication

Preferred methods of interacting with / receiving information from Council

Respondents were asked:

"What are all the ways by which the person would like to interact with / receive information from Council?"

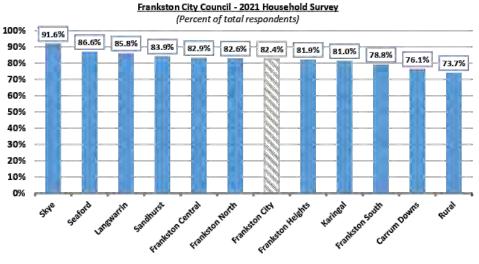
A total of 1,326 of the 1,610 total respondents selected at least one method by which they would like to interact with or receive information from Council, at an average of approximately two methods per respondent.

This result highlights the fact that most of the community would like to be able to interact with or receive information from Council, although research has also shown that this is dependent on the information being relevant to their needs.

This survey did not include a question on the type of information that respondents would like to receive from Council.

There was some variation in the proportion of respondents nominating at least one method by which they would like to interact with or receive information from Council observed by precinct, as follows:

- Skye respondents were measurably more likely than average to select at least one method by which they would prefer to interact with or receive Council information.
- Rural precinct respondents were measurably less likely than average to select one method by which they would prefer to interact with or receive Council information.



At least one preferred method of interacting with / receiving Council information by precinct

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The most preferred methods of interacting with or receiving information from Council were the local newspapers (32.9%), the Council website (31.4%), and the Frankston City News (30.4%).

It is important to bear in mind that there was some age-related variation in these results, as discussed in the following tables. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

The prominence of printed publications such as local newspapers and the *Frankston City News* in these municipal results does reflect, at least in part, the age-skew in the sample, although the impact is not significant, it should be borne in mind. A breakdown of these results by age, gender, and language is provided in this section, which does lay out the variation in preferred methods by age structure.

Metropolis Research notes that, on average, respondents nominated a little more than two methods each, which does highlight the importance of Council providing a variety of methods for the community to engage with or receive Council information.

Preferred method of interacting with	receiving information from Council

Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

A A A A A A A A A A A A A A A A A A A	20	21
Method	Number	Percent
Local newspapers	530	32.9%
Council website	506	31.4%
Frankston City News	490	30.4%
Social media	356	22.1%
e-newsletters	335	20.8%
SMS alerts	223	13.9%
Smart phone APP	160	9.9%
Tel ephone Council	91	5.7%
Local radio	88	5.5%
Visit Council office	70	4.3%
Mail / letterbox drop of information	15	0.9%
Email	11	0.7%
Other	3	0.2%
Total responses	2,8	378
Respondents identifying at least one method	1,3	26
nespondents identifying at reast one meatod	(82.	4%)

There was some variation in the preferred methods of interacting with or receiving information from Council observed across the municipality, as follows:

Carrum Downs – respondents were measurably more likely than average to prefer to interact with or receive information via SMS alerts.

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- Frankston Heights respondents were measurably more likely than average to prefer to
 interact with or receive information from Council via social media or a smart phone app.
- Frankston North respondents were measurably more likely than average to prefer to
 interact with or receive information from Council via local newspapers and local radio.
- Karingal respondents were measurably more likely than average to prefer to interact with
 or receive information from Council via the Frankston City News and by telephoning Council.
- Seaford respondents were measurably more likely than average to prefer to interact with
 or receive information from Council via the local newspapers.
- Rural precinct respondents were measurably more likely than average to prefer to interact with or receive information from Council by mail or letterbox drop of information.

It is important to bear in mind that whilst the variations discussed above are statistically significant, they do not show that most respondents in each precinct prefer to interact with or receive information via the methods listed above.

For example, whilst respondents in the rural precinct are measurably more likely than average to prefer to receive information by mail or by a letterbox drop, this still only accounts for 6.1% of the respondents from the rural precinct.

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Preferred method of interacting with / receiving information from Council by precinct

Frankston City Council - 2021 Household Survey (N

iumber and	l percent	of total	respondents)
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Method	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
				10 10		
Local newspapers	25.2%	35.4%	35.6%	40.4%	28.3%	37.2%
Council website	31.0%	30.4%	28.9%	31.2%	30.8%	33.1%
Frankston City News	26.5%	38.7%	32.2%	31.2%	29.3%	43.0%
Social media	26.5%	24.3%	30.2%	20.2%	13.1%	10.7%
e-newsletters	28.4%	24.9%	15.4%	12.8%	25.3%	11.6%
SMS alerts	21.3%	12.7%	18.8%	8.3%	12.6%	11.6%
Smart phone APP	10.3%	16.6%	19.5%	12.8%	10.1%	4.1%
Telephone Council	2.6%	8.3%	6.0%	7.3%	6.1%	10.7%
Local radio	1.9%	6.6%	6.7%	11.0%	5.1%	2.5%
Visit Council office	1.9%	8.3%	4.0%	5.5%	4.5%	7.4%
Mail / letterbox drop of information	0.0%	1.1%	1.3%	0.0%	0.0%	0.0%
Email	3.2%	0.0%	1.3%	0.0%	0.0%	0.8%
Other	0.0%	1.1%	0.0%	0.9%	0.0%	0.0%
Total responses	277	377	298	198	327	209
Respondents identifying at least one	118	150	122	90	156	98
method	(76.1%)	(82.9%)	(81.9%)	(82.6%)	(78.8%)	(81.0%)
	1		~~	6		Franksto

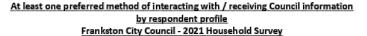
Method	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
Local newspapers	32.6%	21.9%	41.8%	36.4%	22.8%	32.9%
Council website	31.2%	36.8%	35.1%	31.5%	27.2%	31.4%
Frankston City News	27.7%	18.7%	26.9%	37.8%	12.3%	30.4%
Social media	22.7%	26.5%	25.4%	28.0%	7.9%	22.1%
e-newsletters	18.4%	27.7%	20.1%	18.9%	23.7%	20.8%
SMS alerts	13.5%	11.0%	6.7%	16.8%	16.7%	13.9%
Smart phone APP	4.3%	10.3%	6.7%	14.0%	7.9%	9.9%
Telephone Council	5.0%	3.2%	5.2%	2.8%	1.8%	5.7%
Local radio	6.4%	2.6%	9.0%	7.0%	0.9%	5.5%
Visit Council office	5.0%	3.2%	2.2%	4.9%	1.8%	4.3%
Mail / letterbox drop of information	2.1%	0.6%	0.7%	2.1%	6.1%	0.9%
Email	0.0%	0.0%	0.0%	0.0%	0.0%	0.7%
Other	0.0%	0.0%	0.0%	1.4%	0.0%	0.2%
Total responses	238	252	241	288	147	2,878
Respondents identifying at least one method	121 (85.8%)	130 (83.9%)	116 (86.6%)	131 (91.6%)	84 (73.7%)	1,326 (82.4%)

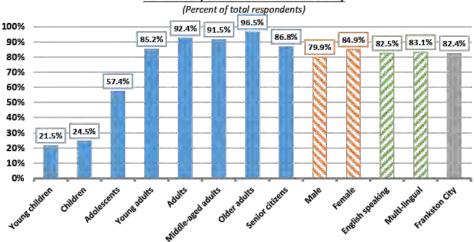
There was measurable and significant variation in the proportion of respondents who nominated at least one method by which they would like to interact with or receive information from Council observed by respondent profile, as follows:

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- Young children, children, and adolescents (aged 0 to 19 years) respondents were measurably less likely than average to nominate at least one preferred method.
- Female respondents were somewhat more likely than male respondents to nominate at least one preferred method.





There was some measurable variation in the preferred methods of interacting with or receiving information from Council observed by respondent profile, as follows:

- Young adults (aged 20 to 34 years) respondents were measurably more likely than average
 to prefer to interact with or receive information from Council via social media and SMS alerts.
- Adults (aged 35 to 44 years) respondents were measurably more likely than average to
 prefer to interact with or receive information from Council via the Council website, social
 media, e-newsletters, and a smart phone app.
- Middle-aged adults (aged 45 to 59 years) respondents were measurably more likely than average to prefer to interact with or receive information from Council via the Council website, SMS alerts, and somewhat more likely to prefer to telephone Council.
- Older adults (aged 60 to 74 years) respondents were measurably more likely than average to prefer to interact with or receive information from Council via local newspapers, Council website, and the Frankston City News.
- Female respondents were measurably more likely than male respondents to prefer to interact with or receive information from Council via local newspapers or social media.
- English speaking respondents were measurably more likely than respondents who prefer to speak a language other than English at home to prefer to interact with or receive information from Council by telephoning Council.

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 Language other than English at home – respondents were measurably more likely than English speaking respondents to prefer to interact with or receive information from Council via SMS alerts.

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Preferred method of interacting with / receiving information from Council by respondent profile <u>Frankston City Council - 2021 Household Survey</u>

(Number and percent of total respondents)

Method	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged adults
Local newspapers	8.8%	6.3%	7.9%	24.4%	29.8%	29.9%
Council website	3.5%	5.3%	21.1%	36.4%	43.1%	39.3%
Frankston City News	0.0%	4.2%	8.8%	18.2%	29.3%	28.0%
Social media	8.8%	11.6%	22.8%	34.0%	41.5%	24.0%
e-newsletters	5.3%	5.3%	8.8%	22.0%	29.8%	24.3%
SMS alerts	7.0%	5.3%	10.5%	19.6%	16.0%	22.7%
Smart phone APP	0.0%	7.4%	5.3%	12.9%	16.0%	14.6%
Telephone Council	0.0%	0.0%	0.0%	1.9%	2.7%	10.6%
Local radio	1.8%	2.1%	2.6%	4.3%	6.9%	7.5%
Visit Council office	0.0%	0.0%	0.0%	0.5%	1.6%	6.5%
Mail / letterbox drop of information	0.0%	1.1%	0.0%	1.0%	0.5%	1.6%
Email	0.0%	0.0%	0.0%	1.0%	0.0%	0.9%
Other	0.0%	0.0%	0.0%	0.5%	0.0%	0.0%

Total responses

Respondents identifying at least one method	12 (21.5%)	23 (24.5%)	66 (57.4%)	178 (85.2%)	174 (92.4%)	294 (91.5%)
Method	Older adults	Senior citizens	Male	Female	English speaking	Multi- lingual
Local newspapers	45.9%	57.9%	29.8%	36.0%	32.9%	33.6%
Council website	38.5%	16.4%	30.6%	32.5%	31.3%	33.6%
Frankston City News	50.5%	42.1%	29.7%	31.3%	30.0%	33.6%
Social media	16.3%	7.2%	18.3%	25.2%	22.4%	21.0%
e-newsletters	26.3%	13.8%	19.7%	21.6%	20.8%	21.0%
SMS alerts	11.2%	6.2%	13.9%	13.8%	13.3%	21.0%
Smart phone APP	8.5%	4.1%	10.1%	9.8%	9.8%	11.2%
Telephone Council	7.1%	9.2%	5.1%	6.2%	5.9%	0.7%
Local radio	5.9%	5.6%	4.9%	5.9%	5.6%	4.2%
Visit Council office	7.6%	6.7%	4.4%	4.3%	4.1%	5.6%
Mail / letterbox drop of information	1.2%	0.5%	1.0%	0.8%	0.8%	2.1%
Email	0.7%	1.5%	0.8%	0.7%	0.5%	3.5%
Other	0.2%	0.0%	0.1%	0.2%	0.1%	0.7%
Total responses						
Respondents identifying at least one method	395 (96.5%)	170 (86.8%)	616 (79.9%)	703 (84.9%)	1,195 (82.5%)	119 (83.1%)

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Education

Attendance at an educational institution

Respondents were asked:

"If the person attends an educational institution, which type do they attend?"

A total of 387 of the 1,610 respondents or almost one-quarter (24.0%) reported that they attend an educational institution.

It is important to bear in mind that there was some age-related variation in these results, as discussed in the following tables. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents, which will have the effect of somewhat under-representing the proportion of the population who are attending an educational institution.

Of these 387 respondents, almost one-third (31.8%) were attending secondary school, onefifth (19.6%) were attending primary school, approximately one-sixth (18.1%) were attending university, approximately one-sixth (16.9.8%) were attending TAFE or a similar institution, and 9.8% were attending preschool or kindergarten.

Metropolis Research draws attention to the fact that the overwhelming majority of respondents attending both primary and secondary school were attending public schools. Just one percent were attending private schools, and 2.1% attending religious primary schools, and 5.1% were attending religious secondary schools.

Attending educational institution
Frankston City Council - 2021 Household Survey
(Number and percent of respondents attending an institution)

[+ ² 4-+ ²	20	21
Institution	Number	Percent
Preschool / kinder	38	9.8%
Primary School	76	19.6%
Public	64	16.5%
Private	4	1.0%
Religious	8	2.1%
Secondary School	123	31.8%
Public	99	25.6%
Private	4	1.0%
Religious	20	5.2%
TAFE or similar	62	16.0%
University	70	18.1%
Other	18	4.7%
Not attendi ng	1,223	
Total	1,610	100%





Cognisant of the small precinct sample size for respondents attending educational institutions, there was some variation at the type of educational institution respondents attend observed across the municipality, as follows:

- Karingal respondents were notably more likely than average to be attending preschool / kindergarten.
- Frankston Heights, Frankston North, Frankston South, and the rural precinct respondents were notably more likely than average to be attending primary school.
- Langwarrin respondents were notably more likely than average to be attending secondary school and TAFE or similar institutions.
- Seaford respondents were notably more likely than average to be attending university.

As would be expected, there was measurable and significant variation in the type of educational institution respondents attend observed by respondent profile, as follows:

- Young children (aged 0 to 4 years) respondents were measurably more likely than average to be attending preschool / kindergarten.
- Children (aged 5 to 12 years) respondents were measurably more likely than average to be attending primary school.
- Adolescents (aged 13 to 19 years) respondents were measurably more likely than average to be attending secondary school.
- Young adults (aged 20 to 34 years) respondents were measurably more likely than average to be attending university.
- Middle-aged adults (aged 45 to 59 years) respondents were notably more likely than average to be attending university.
- Older adults (aged 60 to 74 years) respondents were notably more likely than average to be attending TAFE or similar institutions.
- Male respondents were somewhat more likely than female respondents to be attending primary school.
- Female respondents were somewhat more likely than male respondents to be attending TAFE or similar institutions and university.
- English speaking respondents were notably more likely than respondents who prefer to speak a language other than English at home to be attending preschool / kindergarten, primary school, and secondary school.
- Language other than English at home respondents were notably more likely than English speaking respondents to be attending university.

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Attending educational institution by precinct Frankston City Council - 2021 Household Survey

(Number and percent of respondents attending an institution)

Institution	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Preschool / kinder	11.9%	7.0%	10.5%	4.3%	9.5%	17.2%
Pri mary School	14.3%	21.0%	34.2%	34.8%	33.4%	20.6%
Public	14.3%	16.3%	26.3%	34.8%	28.6%	17.2%
Private	0.0%	4.7%	0.0%	0.0%	0.0%	0.0%
Religious	0.0%	0.0%	7.9%	0.0%	4.8%	3.4%
Seconda ry School	33.3%	23.2%	21.1%	26.1%	28.6%	34.5%
Public	19.0%	20.9%	13.2%	26.1%	23.8%	34.5%
Private	0.0%	0.0%	2.6%	0.0%	0.0%	0.0%
Religious	14.3%	2.3%	5.3%	0.0%	4.8%	0.0%
TAFE or similar	7.1%	16.3%	13.2%	17.4%	9.5%	20.8%
University	23.8%	23.3%	18.4%	13.0%	11.9%	6.9%
Other	9.6%	9.2%	2.6%	4.4%	7.1%	0.0%
Not attending	113	138	111	86	156	92
Total	155	181	149	109	198	121
Institution	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
Preschool / kinder	9.4%	11.1%	8.8%	2.8%	0.0%	9.8%
Primary School	6.3%	13.9%	8.8%	24.3%	53.5%	19.6%
Public	6.3%	8.3%	8.8%	18.9%	21.4%	16.5%
Private	0.0%	2.8%	0.0%	0.0%	32.1%	1.0%
Religious	0.0%	2.8%	0.0%	5.4%	0.0%	2.1%
Secondary School	46.9%	30.6%	29.4%	32.4%	10.7%	31.8%
Public	40.6%	25.0%	26.5%	24,3%	7.1%	25.6%
Private	0.0%	2.8%	2.9%	5.4%	0.0%	1.0%
Religious	6.3%	2.8%	0.0%	2.7%	3.6%	5.2%
TAFE or similar	25.0%	22.2%	20.6%	13.5%	17.9%	16.0%
University	12.4%	22.2%	29.4%	13.5%	17.9%	18.1%
Other	0.0%	0.0%	3.0%	13.5%	0.0%	4.7%
Not attending	109	119	100	106	86	1,223
Total	141	155	134	143	114	1,610

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Attending educational institution by respondent profile

Frankston City Council - 2021 Household Survey

(Number and percent of respondents attending an institution)

Institution	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged adults
Preschool / kinder	93.8%	12.5%	0.0%	0.0%	0.0%	0.0%
Primary School	0.0%	81.1%	0.0%	0.0%	2.9%	5.2%
Public	0.0%	69.5%	0.0%	0.0%	2.9%	1.7%
Private	0.0%	4.1%	0.0%	0.0%	0.0%	0.0%
Religious	0.0%	7.5%	0.0%	0.0%	0.0%	3.5%
Secondary School	0.0%	6.4%	85.5%	7.9%	22.6%	10.8%
Public	0.0%	3.5%	70.3%	7.9%	19.9%	10.8%
Private	0.0%	1.1%	0.4%	0.0%	2.7%	0.0%
Religious	0.0%	1.8%	14.8%	0.0%	0.0%	0.0%
TAFE or similar	0.0%	0.0%	7.7%	34.6%	26.0%	24.2%
University	0.0%	0.0%	6.8%	56.5%	23.4%	44.1%
Other	6.2%	0.0%	0.0%	1.0%	25.0%	15.7%
Not attending	31	6	12	156	167	285
Total	57	95	114	209	188	321
Institution	Older adults	Senior citizens	Male	Female	English speaking	Multi- lingual
			The second secon			
Preschool / kinder	0.0%	6.5%	8.6%	10.6%	11.0%	2.9%
Primary School	0.0%	3.1%	24.2%	14.5%	20.5%	11.8%
Public	0.0%	3.1%	20.3%	12.1%	17.7%	10.2%
Private	0.0%	0.0%	1.0%	1.2%	1.2%	0.5%
Religious	0.0%	0.0%	2.9%	1.2%	1.6%	1.1%
Secondary School	26.9%	31.9%	34.7%	29.0%	33.4%	20.7%
Public	18.9%	24.5%	27.7%	23.7%	26.6%	18.8%
Private	0.0%	7.4%	1.0%	1.1%	0.9%	1.9%
Religious	8.0%	0.0%	6.0%	4.2%	5.9%	0.0%
TAFE or similar	43.8%	25.5%	13.5%	18.7%	12.8%	36.9%
University	18.4%	26.5%	15.9%	20.6%	17.0%	25.6%
Other	10.9%	6.5%	3.1%	6.6%	5.2%	2.1%
Not attending	373	176	572	645	1,119	91
Total	410	195	771	828	1,449	143

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Suitability of educational opportunities in Frankston

Respondents were asked:

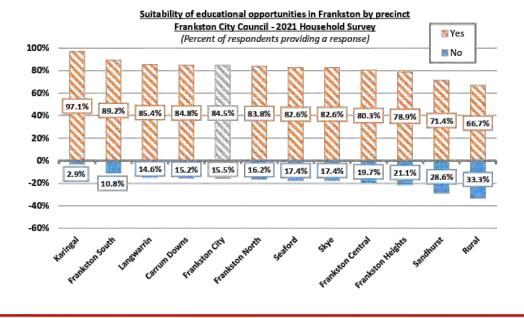
"Are the educational opportunities in Frankston suitable for the person's needs?"

A total of 523 of the 1,610 respondents provided a response to this question as to the suitability of educational opportunities available in Frankston for their needs. Many respondents who did not provide a response to this question would have done so as it was not applicable to their current or foreseeable future situation.

The overwhelming majority (84.5%) of respondents who provided a response to this question reported that the educational opportunities in Frankston were suitable for their needs.

Suitability of educational opportunities in Frankston Frankston City Council - 2021 Household Survey (Number and percent of respondents providing a response)					
2021					
Response	Number	Percent			
Yes	442	84.5%			
No	81	15.5%			
Not applicable / not stated	1,087				
Total	1,610	100%			

Cognisant of the small precinct population size for this question, it is noted that respondents from Sandhurst and the rural precinct were notably more likely than average to report that the educational opportunities available in Frankston were not suitable for their needs.



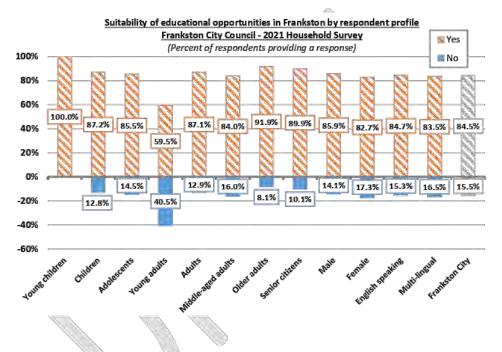
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Whilst cognisant of the relatively small sample size, there was some variation in the proportion of respondents who considered the educational opportunities in Frankston suitable for the respondents' needs observed by respondent profile, as follows:

Young adults (aged 20 to 34 years) – respondents were notably more likely than average to
report that the educational opportunities available in Frankston were not suitable for their
needs.

It is noted that there was no meaningful variation in this result observed by the respondents' gender or preferred language spoken at home.



Reasons for not having suitable education opportunities in Frankston

The 81 respondents who reported that the educational opportunities available in Frankston were not suitable for their needs were asked the reasons why they believed this to be the case. These responses are outlined in the following table, broken down by the respondents' age and gender, Aboriginal and / or Torres Strait Islander status, and disability status.

The most common responses relate to the zoning of schools, and that the courses respondents are seeking are not available locally.

There were also some comments related to the quality of local government schools.

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Reasons for not having suitable education opportunities in Frankston Frankston City Council - 2021 Household Survey

(Number of total responses)

Group	Reason		
	Zoned schools / out of zone	7	
	Course is not offered in Frankston		
	Government schools need huge improvement		
	Need more / not enough choices in the area		
	No electronic department in Chisholm anymore		
	Not enough kinder, primary, and secondary. Zoned to		
	Karingal, but I live in Langwarrin		
Men aged under 35 years	Culture not taught appropriately		
(n = 27)	Didn't get in, was accepted La Trobe		
	Doesn't prepare for Melbourne standard		
	Need more college		
	No good quality of schools	1	
	No available	1	
	Twice exceptional	1	
	University in city	1	
	<u>.</u>	-	
	Course / degree is not offered	10	
	No University with my degree / that is appropriate		
	Not enough variety / limited options	3	
	Doesn't prepare for Melbourne standard		
	Loved FCCC Primary, did not like secondary teachings there		
	Masters course not offered at Monash		
Nomen aged under 35 years (n = 25)	Need more	1	
(11 - 45)	Need universities	1	
	No university	1	
	Not enough good schools	1	
	Nursing at Deakin Burwood	1	
	Only have night course. Can't do	1	
	TAFE is another suburb, not in Frankston	1	
	No facility for my qualifications	2	
	Cooking for seniors and advanced computer training	1	
	COVID	1	
Men aged 35 years and over	Lack of training	1	
(n = 11)	Next would be PhD research	1	
	No good quality of schools	1	
	Online	1	
	Unsure of opportunities	1	
	1	1	
Woman agod 25 upper and	Course not offered at local university	2	
Women aged 35 years and over	Not enough variety, too expensive	2	
(n = 17)	Depends what education they obtained	1	
·····	Don't trust the quality / type of kids	1	

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Aboriginal and / or Torres

Frankston City Council – 2021 Household Survey Report

English classes would help	1
Hours, doing online course	1
Housewife	1
Insufficient life learning options	1
Master's degree	1
No good quality of schools	1
Not available	1
Not enough free English course	1
Online at Deakin	1

Strait Islander (n = 1)	Online	
	Not enough kinder, primary, and secondary. Zoned to Karingal, but I live in Langwarrin	2
	Zoned schools	2
	Areas I want to study more are unavailable here	
	Cooking for seniors and advanced computer training	
	COVID	1
A second states to be a second states	Depends what education they obtained	1
Person with a disability (n = 16)	Didn't get in, was accepted La Trobe	1
(0 - 10)	Housewife	1
	Lack of training	1
	No good quality of schools	1
	Not available	1
	Not enough choices in the area	1

Range of subjects

University in city

Qualifications

Respondents aged 15 years and over were asked:

"What is the highest qualification the person has attended since leaving school?"

A total of 1,285 of the 1,408 respondents aged 15 years and over provided a response as to their highest level of qualification.

Metropolis Research notes that the results presented in the following table are somewhat different to those recorded in the 2016 *Census*. This reflects the age skew of the survey sample that resulted from the use of a drop-off and mail-back methodology where there was no personal interaction with the residents.

The standard Metropolis Research methodology for the household survey includes personally speaking with each household when distributing the surveys and then personally returning to collect the completed survey. This has the effect of obtaining a sample that is much more reflective of the underlying community than can be achieved without a personal interaction.

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This variation in the methodology will be a significant factor underpinning the variation in the results for post-secondary school qualifications between the household survey and the *Census*. The results show that residents with less educational attainment were less likely to complete the survey without a personal interaction than were residents with higher educational attainment.

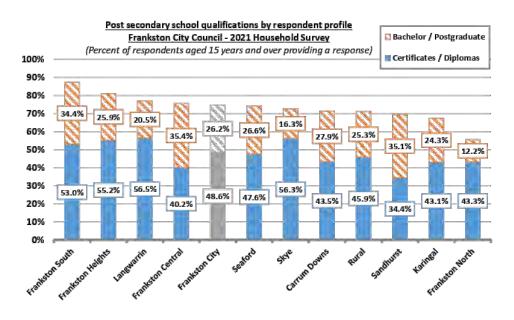
Post secondary school qualifications Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 15 years and over providing a response)

Qualification	20	2016	
Qualification	Number	Percent	Census
No further qualification	306	23.8%	53.9%
Trade Certificate	206	16.0%	22.2%
Other Certificate	195	15.2%	0.0%
Diploma or Advanced Diploma	223	17.4%	9.6%
Bachelor Degree	229	17.8%	9.8%
Postgraduate	108	8.4%	3.8%
Other	18	1,4%	0.7%
Not stated	123		10,647
Total	1,408	100%	126,739

There was some variation in the post-secondary school qualifications results observed across the municipality, as follows:

 Frankston South, Frankston Central, and Sandhurst – respondents were measurably more likely than average to have a bachelor or higher qualification.

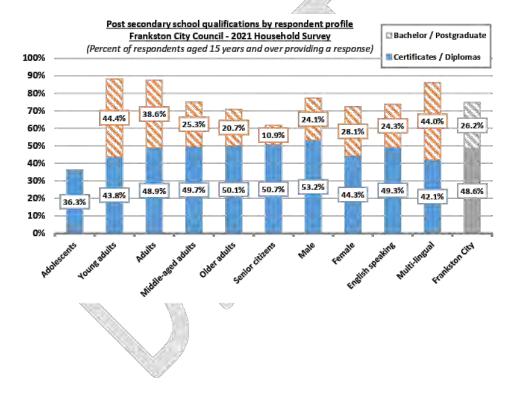


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There was substantial variation in the post-secondary school qualifications observed by respondent profile, as follows:

- Young adults and adults (aged 20 to 44 years) respondents were measurably more likely than average to have a bachelor or higher qualification.
- Gender male respondents were measurably more likely than female respondents to have a certificate or diploma qualification and somewhat less likely to have a bachelor or higher qualification.
- Language other than English at home respondents were measurably more likely than English speaking respondents to have a bachelor or higher qualification, and somewhat less likely to have a certificate or diploma qualification.



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Employment

Current employment status

Respondents aged 15 years and over were asked:

"What is the person's current employment status?"

A total of 1,379 of the 1,408 respondents aged 15 years and over provided a response as to their current employment status.

It is important to bear in mind that there will be some age-related variation in these results, as discussed in the following tables. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

Of the 1,379 respondents aged 15 years and over providing a response to this question:

- Labourforce a little more than half (57.5%) were in the labourforce, in other words they were
 employed or unemployed seeking work, with 30.5% employed full time.
- Retired and other benefits almost one-third (31.6%) of respondents were retired, a result that reflects the skew towards older over younger respondents, with a further 2.4% in receipt of Workcover or a disability pension.
- Studying only 6.8% of respondents aged 15 years and over were engaged in full-time or parttime studies or were studying and were also working.
- Unemployment 3.5% of respondents were unemployed, although it is noted that 6.5% of adolescents, 5.4% of young adults, and 5.3% of middle-aged adults were unemployed.

<u>Employment status</u> Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 15 years and over)

Charles	2021		
Status	Number	Percent	
Full time employee	421	30.5%	
Part time employee	152	11.0%	
Casual employee	53	3.8%	
Self employed	86	6.2%	
Home duti es	43	3.1%	
Full time studies	57	4.1%	
Part time studies	3	0.2%	
Reti red	436	31.6%	
Unemployed	48	3.5%	
Workcover	2	0.1%	
Disability pension	32	2.3%	
Other	11	0.8%	
Employed and study	35	2.5%	
Not stated	29		
Total	1,408	100%	



There was some variation in the employment status of respondents aged 15 years and over observed across the 11 precincts, with attention drawn to the following:

- Skye respondents were measurably more likely than average to be employed full-time. .
- Frankston South and Rural precinct respondents were notably more likely than average to be self-employed.
- Karingal respondents were measurably more likely than average to be retired.
- Frankston North respondents were measurably more likely than average to be unemployed.

Employment status by precinct

Frankston City Council - 2021 Household Survey (Number and percent of respondents aged 15 years and over providing a response) Carrum Frankston Frankston Frankston Frankston Status Karinaal Downs Central Heights North South Full time employee 38.9% 23.5% 28.3% 24.2% 32.5% 20.0% 14.0% Part time employee 11.5% 18.1% 10.8% 12.6% 8.6% Casual employee 3.1% 4.7% 5.0% 4.2% 6.1% 3.0% Self employed 3.8% 8.1% 9.2% 2.1% 10.4% 4.0% Home duties 3.8% 1.3% 3.3% 3.2% 1.8% 2.0% Full time studies 7.6% 2.0% 2.7% 2.5% 5.3% 1.2% Part time studies 0.0% 0.0% 0.0% 1.1% 0.0% 2.0% Retired 19.8% 28.2% 31.7% 31.6% 33.7% 47.0% Unemployed 4.7% 0.0% 6.9% 0.8% 11.6% 3.1% Workcover 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% **Disability pension** 0.8% 4.0% 2.1% 0.7% 4.0% 4.2% Other 0.8% 1.3% 1.7% 2.0% 0.7% 1.0% Employed and study 3.0% 3.4% 2.5% 0.0% 1.2% 1.0% Not stated 5 1 4 4 2 2 150 124 99 165 102 Total 136 Frankston Langwarrin Sandhurst Status Seaford Rural Skye City Full time employee 30.3% 35.3% 46.5% 30.5% 27.0% 27.5% Part time employee 11.4% 6.6% 7.0% 9.3% 18.7% 11.0% Casual employee 5.4% 3.8% 1.5% 3.7% 3.5% 8.8% Selfemployed 3.8% 7.4% 7.0% 7.0% 12.1% 6.2% Home duties 4.5% 3.7% 3.5% 0.8% 2.2% 3.1% Full time studies 5.3% 6.1% 3.1% 2.2% 4.1% 2.2% Part time studies 0.0% 0.0% 0.0% 0.0% 0.0% 0.2% Retired 34.1% 33.1% 35.7% 20.2% 23.1% 31.6% Unemployed 3.0% 2.2% 2.5% 3.1% 1.1% 3.5% Workcover 0.0% 1.5% 0.9% 0.0% 0.0% 0.1% Disability pension 3.0% 0.0% 2.5% 0.8% 1.1% 2.3% Other 0.0% 0.7% 0.9% 0.8% 0.0% 0.8% Employed and study 3.1% 3.6% 3.4% 3.0% 3.2% 2.5% Not stated 1 1 4 1 0 29 133 137 119 130 1,408 Total 91

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There was significant variation in the employment status of respondents aged 15 years and over observed by respondent profile, with attention drawn to the following:

- Adolescents (aged 15 to 19 years) respondents were measurably more likely than average to be studying full time, casually employed, and somewhat more likely to be unemployed.
- Young adults (aged 20 to 34 years) respondents were measurably more likely than average to be employed full time and somewhat more likely to be unemployed.
- Adults (aged 35 to 44 years) respondents were measurably more likely than average to be
 employed full-time or part-time.
- Middle-aged adults (aged 45 to 59 years) respondents were measurably more likely than average to be employed full time and self-employed.
- Older adults and senior citizens (aged 60 years and over) respondents were measurably more likely than average to be retired.
- Male respondents were measurably more likely than female respondents to be employed full-time.
- Female respondents were measurably more likely than male respondents to be employed
 part-time, casually employed, and engaged in home duties.
- English speaking respondents were measurably more likely than respondents who prefer to speak a language other than English at home to be employed full-time.
- Persons with a disability respondents with a permanent or long-term disability were
 measurably less likely than respondents without a disability to be employed full time, and
 somewhat less likely to be self-employed or employed part-time or casually employed. They
 were measurably more likely to be retired or in receipt of a disability pension, and they were
 somewhat more likely to be unemployed.

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Status	Adol' escents	Young adults	Adults	Middle- aged adults	Older adults	Senior citizens
Full time employee	2.8%	51.6%	58.4%	44.8%	15.8%	0.1%
Part time employee	7.5%	13.5%	19.6%	15.1%	8.3%	0.4%
Casual employee	16.3%	4.4%	1.8%	7.1%	1.3%	0.0%
Self employed	0.0%	3.7%	9.3%	12.0%	4.7%	2.4%
Home duti es	0.0%	2.2%	3.1%	4.5%	3.0%	3.1%
Full time studies	50.7%	7.7%	0.0%	0.0%	0.2%	0.0%
Part time studies	1.6%	0.0%	0.3%	0.4%	0.0%	0.0%
Retired	0.0%	0.0%	0.0%	3.7%	61.4%	92.5%
Unemployed	6.5%	5.4%	2.9%	5.3%	2.5%	0.0%
Workcover	0.0%	0.0%	0.8%	0.3%	0.0%	0.0%
Disability pension	0.0%	2.5%	1.8%	4.7%	1.5%	1.5%
Other	0.0%	0.5%	1.0%	1.1%	1.2%	0.0%
Employed and study	14.6%	8.5%	1.0%	1.0%	0.1%	0.0%
Notstated	3	7	5	2	X	5
Total	84	209	188	321	410	195
Status	Male	Female	English speaking	Multi- lingual	With a disability	Without disability
Full time employee	42.9%	19.4%	31.1%	26.6%	16.1%	39.0%
Part time employee	5.5%	15.8%	10.5%	15.7%	8.1%	12.7%
Casual employee	1.8%	5.7%	3.9%	3.7%	2.5%	4.7%
Self employed	7.6%	5.1%	6.2%	7.7%	4.2%	7.5%
Home duti es	0.1%	5.8%	3.1%	3.5%	3.9%	2.6%
Full time studies	4.1%	4.3%	4.1%	4.2%	2.3%	5.3%
Part time studies	0.0%	0.4%	0.3%	0.0%	0.5%	0.1%
Retired	30.1%	33.1%	31.5%	30.3%	49.5%	21.0%
Unemployed	3.4%	3.6%	3.4%	4.9%	4.5%	2.9%
Workcover	0.1%	0.3%	0.2%	0.3%	0.4%	0.0%
Disability pension	1.8%	2.6%	2.3%	2.0%	6.0%	0.1%
Other	0.7%	0.9%	0.8%	0.5%	0.9%	0.7%
	1.9%	3.2%	2.8%	0.6%	1.1%	3.4%
Employed and study						
Employed and study Not stated	13	16	27	2	8	20

Employment status by respondent profile Frankston City Council - 2021 Household Survey

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Satisfaction with current employment status

Respondents aged 15 years and over were asked:

"Is the person satisfied with their current employment status?"

A total of 858 of the 1,408 respondents aged 15 years and over provided a response as to their satisfaction with their current employment status. Many respondents who were not employed did not provide a response to this question (e.g., those engaged in home duties and those who were retired).

A little more than 10% of respondents aged 15 years and over were not satisfied with their current employment status.

Satisfied with current employment situation Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 15 years and over)

Response	All respondents		Excludin	g retired	E	
	Number	Percent	Number	Percent	Employed	Unemployed
Yes	761	88,7%	687	87.7%	91.2%	32.3%
No	97	11.3%	96	12.3%	8.8%	67.7%
Not applicable / not stated	550		160		34	17
Total	1,408	100%	943	100%	747	48

It is noted that 8.8% of employed (full-time, part-time, casually employed, and self-employed) respondents were not satisfied with their current employment status, whilst 67.7% of unemployed respondents were not satisfied.

The following graphs exclude respondents who were retired.

There was no statistically significant variation in the proportion of respondents (excluding retired respondents) aged 15 years and over who were satisfied with their current employment situation observed by precinct or by respondent profile.

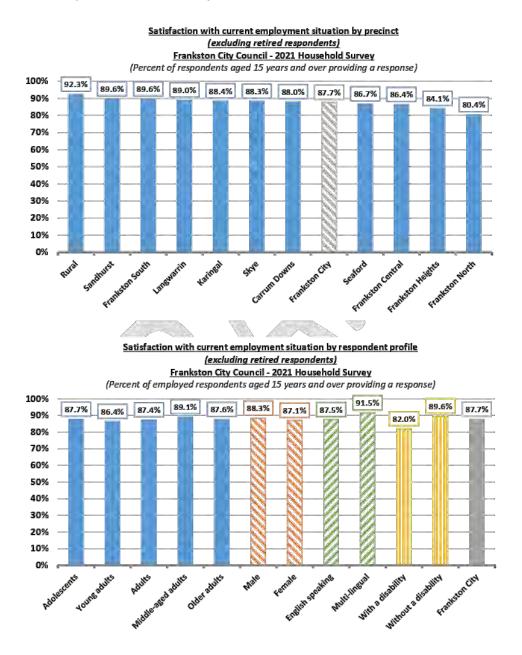
It is noted, however, that:

- Frankston North respondents (excluding retired) were somewhat less likely to be satisfied than the municipal average.
- Language spoken at home respondents who prefer to speak a language other than English were somewhat more likely to be satisfied with their current employment situation than English speaking respondents.

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Disability status – respondents with a permanent or long-term disability (excluding retired)
were notably less likely to be satisfied with their current employment situation than
respondents without a disability.



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Reason for dissatisfaction with current employment situation

Respondents dissatisfied with their current employment status were asked:

"If dissatisfied with their current employment situation, why is that?"

The 97 respondents who were dissatisfied with their current employment situation were asked the reasons why they were dissatisfied.

The responses received are outlined in the following table, broken down by the respondents age and gender, Aboriginal and / or Torres Strait Islander and disability status.

The most common reason why respondents were dissatisfied with their current employment status was a preference or need to work or to earn more money.

A range of other issues were raised by a handful of respondents.

Reasons for dissatisfaction with current employment situation Frankston City Council - 2021 Household Survey

(Number of total responses)

Group	Reason	Numbe
	Need / want / looking for work	6
	Not enough money	2
	Wants part time work	1
Men aged under 35 years	COVID instability	1
(n = 15)	Desire for full time employment	1
	Toxic environment	1
	Can't find work	1
	Apprenticeship wages	1
	Between permanent jobs	2
	Recently redundant	2
	Want / seeking work	2
	Aiming to move into field of study	1
Women aged under 35 years	Can't get a job	1
(n = 14)	Contract only	1
	Horrible boss and colleagues	1
	Travel time	1
	Want to have permanent job	1
	Wanting self-employed 100% of time	1

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Frankston City	y Council – 202.	1 Household	Survey Report
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	Looking for work actively	5		
	Low pay rate	5		
	COVID	2		
	Need more variety	2		
	Too busy and too stressful	2		
	Would like work closer to home	2		
	Driving 90 km round trip each workday			
	I usually do part time or volunteer work			
Men aged 35 years and over	Long hours			
(n = 31)	More money	1		
	Not enjoying job	1		
	Not well	1		
	Overworked and underpaid	1		
	Prefer full time	1		
	Sometimes	1		
	Stress and duress	1		
	Want to use my skills, still have much to do and achieve	1		
	Looking for new career / different job	5		
	Lockdown affected	3		
	Need more hours	3		
	Still searching / can't find job	3		
	Bored	2		
	COVID	2		
	Housewife	2		
	Personal reasons / satisfaction	2		
	Study takes too long - need a job	2		
	Bullying and intimidation	1		
	Fall between cracks because I am a casual worker	1		
Women aged 35 years and	Must do home schooling	1		
over	I would prefer to be well and working	1		
(n = 38)	Long hours	1		
	Low salary / need more money	1		
	No contribution to family income	1		
	Position will end in 1 year	1		
	Prefer to be on aged pension doing voluntary work	1		
	Retired on health grounds before was ready	1		
	Seeking permanent job	1		
	Shift work	1		
	Travel to 3 hours walk is very long	1		
	Wish for more experience	1		
	Would like to work more hours but too hard with young children	1		
Aboriginal and / or Torres	Personal satisfaction	1		
Strait Islander (n = 1)	Wish for more experience	1		

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Frankston C	City Council – 20	21 Household	Survey Report
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	Want a job / looking / can't find work	11
	Housewife	2
	Pay rate	2
	COVID instability	1
	Desire for full time employment	1
	Driving 90 km round trip each workday	1
	I usually do part time or volunteer work	1
	I would prefer to be well and working	1
Persons with a disability	Lockdown prohibits work and funds	1
(n = 36)	No contribution to family income	1
	Not enjoying job	1
	Not well	1
	Overworked and underpaid	1
	Prefer full time	1
	Retired on health grounds before was ready	1
	Too stressful	1
	Toxic environment	1
	Travel to 3 hours walk is very long	1

Occupation

Employed respondents aged 15 years and over were asked:

"What is the person's usual occupation?"

A total of 709 of the 747 employed respondents aged 15 years and over provided a response as to their usual occupation. These responses have been categorised into the Australian and New Zealand Standard Classification of Occupations (ANZSCO) system, as outlined in the following table.

It is important to bear in mind that the categorisation of these results was based on the openended responses provided by respondents. This information was not always as clear as would be ideal, often with one or two-word answers. This is less information than is collected by the ABS for the *Census*, so there is a little less precision in these results than the *Census*.

Consistent with the difficulty of classifying occupations from open-ended responses, a total of 39 employed respondents or 5.5% of the sample providing a response were classified as "other / unspecified", which is a little higher than the 1.7% unspecified in the *Census*.

It is noted that the household survey somewhat results over-represent professionals and marginally under-represent sales workers, machinery operators / drivers, and labourers.

This slight skew in the data towards professionals is consistent with some of the other questions in the survey.

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This result reflects the change to the methodology due to the COVID-19 restrictions, which made it impossible for Metropolis Research staff to personally engage with residents, explain the survey and its aims and to personally call back to collect the completed survey. This has resulted in fewer residents with lower educational qualifications taking the time to participate.

Occupation
Frankston City Council - 2021 Household Survey
Number and nerrows of employed representants a and 15 years and ever

(Number and percent of employed respondents aged 15 years and over)

0	_ 20.	2021		
Occupation	Number	Percent	Census	
Managers	71	10.0%	11.0%	
Professionals	170	24.0%	16.4%	
Technicians and tradespersons	114	16.1%	17.2%	
Community / personal service	88	12.4%	11.8%	
Clerical / administration	100	14.1%	14.0%	
Sales workers	58	8.2%	11.2%	
Machinery operators / drivers	28	3.9%	6.9%	
Labourers	41	5.8%	9.9%	
Other / unspecified	39	5.5%	1.7%	
Not stated	38			
Total	747	100%	63,407	

There was some variation in the occupations of employed respondents aged 15 years and over observed across the municipality, as follows:

- Frankston Central respondents were notably more likely than average to be employed as professionals.
- Frankston North respondents were notably more likely than average to be employed as sales workers and labourers and related workers.
- Karingal respondents were notably more likely than average to be employed as labourers and related workers and in other / unspecified occupations.
- Langwarrin respondents were notably more likely than average to be employed as sales workers.
- Sondhurst respondents were notably more likely than average to be employed as Managers.
- Skye respondents were notably more likely than average to be employed as machinery
 operators / drivers.
- Rural precinct respondents were notably more likely than average to be employed as community / personal service workers.

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Occupation by precinct Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over providing a response)

Occupation	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
	2,225	and and a		10 July		-
Managers	3.9%	8.8%	10.9%	7.9%	15.4%	5.0%
Professionals	19.7%	38.5%	20.2%	18.4%	26.3%	12.5%
Technicians and tradespersons	17.0%	17.5%	15.6%	15.8%	20.9%	15.0%
Community / personal service	17.0%	8.8%	14.1%	7.9%	14.3%	12.5%
Clerical / administration	14.5%	12.5%	17.2%	7.9%	11.0%	15.0%
Sales workers	5.3%	6.3%	6.3%	13.2%	8.8%	7.5%
Machinery operators / drivers	3.9%	1.3%	4.7%	5.3%	1.1%	7.5%
Labourers	9.2%	1.3%	6.3%	18.4%	1.1%	10.0%
Other / unspecified	9.2%	5.0%	4.7%	5.2%	1.1%	15.0%
Not stated	3	6	3	3	5	2
Total	79	86	67	41	96	42
Occupation	Langwarrin	Sandhurst	Seaford	Skype	Rural	Frankstor City
Managers	14.1%	19.7%	9.6%	4.7%	15.0%	10.0%
Professionals	25.0%	23.9%	28.8%	24.1%	20.0%	24.0%
Technicians and tradespersons	12.5%	11.3%	15.4%	18.4%	11.7%	16.1%
Community / personal service	10.9%	7.0%	7.7%	12.6%	20.0%	12.4%
Clerical / administration	10.9%	19.7%	19.2%	16.1%	15.0%	14.1%
Sales workers	14.1%	11.3%	5.8%	5.7%	8.3%	8.2%
Machinery operators / drivers	4.7%	1.4%	3.8%	8.0%	1.7%	3.9%
La bourers	3.1%	1.4%	5.8%	6.9%	6.7%	5.8%
Other / unspecified	4.7%	4.3%	3.9%	3.5%	1.6%	5.5%
Notstated	2	6	3	5	4	38
Total	66	77	55	92	64	747

There was also some notable variation in the occupations of employed respondents aged 15 years and over observed by respondent profile, including gender, language spoken at home, and disability status.

Attention is drawn to the following variations of note:

- Male respondents were somewhat more likely than female respondents to be employed as Managers, technicians and tradespersons, and machinery operators / drivers.
- Female respondents were measurably more likely than male respondents to be employed as professionals, community / personal service workers, and clerical / administration workers.
- English speaking respondents were somewhat more likely than respondents who prefer to speak a language other than English at home to be employed as clerical / administration workers and sales workers.

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- Language other than English respondents were somewhat more likely than English speaking respondents to be employed as community / personal service workers.
- Disability status respondents who did not have a permanent or long-term disability were somewhat more likely than respondents with a disability to be employed as clerical / administration workers.

Occupation by respondent profile Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over providing a response)

Occupation	Male	Female	English speaking	Multi- lingual	With a disability	Without a disability
Managers	11.8%	7.6%	10.1%	9.6%	12.2%	9.4%
Professionals	19.1%	29.0%	23.8%	24.8%	22.1%	24.5%
Technicians and tradespersons	26.9%	4.5%	15.9%	17.0%	16.6%	15.9%
Community / personal service	6.3%	19.2%	11.9%	18.2%	11.3%	12.7%
Clerical / administration	7.1%	21.9%	14.5%	10.5%	10.0%	15.3%
Sales workers	9.1%	7.4%	8.5%	5.6%	7.4%	8.5%
Machinery operators / drivers	6.7%	1.0%	3.9%	4.5%	5.5%	3.5%
Labourers	6.5%	5.0%	5.8%	5.2%	7.8%	5.2%
Other / unspecified	6.5%	4.4%	5.6%	4.6%	7.1%	5.0%
Not stated	21	18	31	7	10	28
Total	387	356	675	70	164	583

Industry of employment

Employed respondents aged 15 years and over were asked:

"In what industry does the person usually work?"

A total of 696 of the 747 employed respondents aged 15 years and over provided a response as to their usual industry of employment. These responses have been categorised into the Australian and New Zealand Standard Classification of Industries (ANZSCI) system, as outlined in the following table.

It is important to bear in mind that the categorisation of these results was based on the openended responses provided by respondents. This information was not always as clear as would be ideal, often with one or two-word answers. This is less information than is collected by the ABS for the *Census*, so there is a little less precision in these results than the *Census*.

Consistent with the difficulty of classifying occupations from open-ended responses, a total of 51 employed respondents or 5.5% of the sample providing a response were classified as "other / unspecified", which is a little lower than the 6.7% unspecified in the *Census*.

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It is noted that the household survey results over-represent healthcare and social assistance and education and training industries, and somewhat under-represents construction, and manufacturing.

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This skew in the data is consistent with some of the other questions in the survey. This result reflects the change to the methodology due to the COVID-19 restrictions, which made it impossible for Metropolis Research staff to personally engage with residents, explain the survey and its aims and to personally call back to collect the completed survey. This has resulted in fewer residents with lower educational qualifications taking the time to participate.

This fact is likely to be a significant factor in the over-representation of respondents employed health care and social assistance as well as education and training. Those employed in these industries are generally more aware of the importance of social research in the formulation of government policy (including for example the funding of services) and are therefore more likely to take the time to complete the survey without the prompting that results from staff personally returning to pick up their completed survey.

Industry of employment Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over)

la docta.	20	21	2016
Industry	Number	Percent	Census
Healthcare and social assistance	148	21.3%	4.2%
Construction	86	12.4%	20.4%
Education and training	70	10.1%	4.0%
Retail trade	68	9.8%	9.5%
Manufacturing	44	6.3%	13.7%
Administrative and support services	34	4.9%	3.3%
Information, media and telecommunications	31	4.5%	1.6%
Other services	28	4.0%	4.1%
Public administration and safety	22	3.2%	4.6%
Transport, postal and warehousing	21	3.0%	5.9%
Arts and recreation services	21	3.0%	1.7%
Financial and insurance services	19	2.7%	2.1%
Professional, scientific and technical services	19	2.7%	5.0%
Accommodation and food services	17	2.4%	4.4%
Utilities and waste services	13	1,9%	1.7%
Agriculture, forestry and fishing	9	1.3%	0.7%
Wholesale trade	4	0.6%	4.8%
Mining	2	0.3%	0.3%
Rental, hiring and real estate services	2	0.3%	1.2%
Inadequately described	38	5.5%	6.7%
Not stated	51		n.a.
Total	747	100%	33,085



There was some variation in the industries of employment of employed respondents aged 15 years and over observed across the municipality, as follows:

- Carrum Downs respondents were somewhat more likely than average to be employed in healthcare and social assistance and notably more likely to be employed in transport, postal, and warehousing.
- Frankston Central respondents were notably more likely than average to be employed in
 education and training and somewhat more likely to be employed in professional, scientific,
 and technical services.
- Frankston Heights respondents were notably more likely than average to be employed in construction and somewhat more likely to be employed in accommodation and food services.
- Frankston North respondents were notably more likely than average to be employed in administration and support services and somewhat more likely to be employed in mining.
- Karingal respondents were somewhat more likely than average to be employed in accommodation and food services and other services.

Industry of employment by precinct Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over providing a response)

Industry	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karinga
	1		1)		
Healthcare and social assistance	27.0%	22.8%	15.6%	18.9%	18.5%	25.0%
Construction	8.1%	8.9%	17.2%	13.5%	13.0%	15.0%
Education and training	8.1%	15.2%	9.4%	10.8%	12.0%	10.0%
Retail trade	9.5%	8.9%	6.3%	10.8%	9.8%	2.5%
Manufacturing	5.4%	2.5%	6.3%	5.4%	7.6%	2.5%
Administrative and support services	5.4%	7.6%	4.7%	10.8%	6.5%	7.5%
Info., media and telecommunications	2.7%	2.5%	3.1%	2.7%	6.5%	2.5%
Public administration and safety	2.7%	1.3%	1.6%	2.7%	4.3%	2.5%
Transport, postal and warehousing	6.8%	1.3%	1.6%	2.7%	2.2%	2.5%
Arts and recreation services	1.4%	2.5%	6.3%	0.0%	1.1%	5.0%
Financial and insurance services	0.0%	5.1%	3.1%	2.7%	2.2%	0.0%
Professional, scientific, technical	4.1%	6.3%	1.6%	2.7%	4.3%	2.5%
Accommodation and food services	2.7%	1.3%	6.3%	0.0%	1.1%	5.0%
Utilities and waste services	2.7%	2.5%	0.0%	0.0%	2.2%	0.0%
Agriculture, forestry and fishing	0.0%	2.5%	0.0%	0.0%	2.2%	2.5%
Wholesal e trade	0.0%	0.0%	0.0%	0.0%	1.1%	0.0%
Mining	0.0%	0.0%	0.0%	5.4%	0.0%	0.0%
Rental, hiring and real estate services	0.0%	0.0%	1.6%	0.0%	0.0%	0.0%
Other services	6.8%	3.8%	6.3%	5.4%	3.3%	7.5%
Inadequately described	6.6%	5.0%	9.0%	5.5%	2.1%	7.5%
Not stated	5	7	3	4	4	2
Total	79	86	67	41	96	42

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- Langwarrin respondents were notably more likely than average to be employed in retail trade and somewhat more likely to be financial and insurance services.
- Sandhurst respondents were notably more likely than average to be employed in manufacturing and somewhat more likely to be employed arts and recreation services.
- Seaford respondents were notably more likely than average to be employed in public administration and safety.
- Skye respondents were notably more likely than average to be employed in manufacturing.
- Rural precinct respondents were notably more likely than average to be employed in
 construction and somewhat more likely to be employed in utilities and waste services,
 agriculture, forestry, and fishing, and rental, hiring, and real estate services.

Industry of employment by precinct Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over providing a response)

Industry	Langwarrin	Sandhurst	Seaford	Skype	ype Rural ^I	
Healthcare and social assistance	15.9%	15.5%	26.0%	24.1%	23.1%	21.3%
Construction	12.7%	8.5%	14.0%	8.4%	26.7%	12.4%
Education and training	11.1%	4.2%	10.0%	8.4%	5.4%	10.1%
Retail trade	17.5%	5.6%	10.0%	7.2%	7.1%	9.8%
Manufacturing	4.8%	11.3%	8.0%	14.5%	0.0%	6.3%
Administrative and support services	1.6%	7.0%	4.0%	1.2%	3.6%	4.9%
Info., media and telecommunications	7.9%	5.6%	2.0%	6.0%	3.6%	4.5%
Public administration and safety	1.6%	2.8%	10.0%	2.4%	0.0%	3.2%
Transport, postal and warehousing	1.6%	4,2%	2.0%	4.8%	1.8%	3.0%
Arts and recreation services	4.8%	9.9%	2.0%	1.2%	1.8%	3.0%
Financial and insurance services	6.3%	4.2%	2.0%	2.4%	1.8%	2.7%
Professional, scientific, technical	0.0%	2.8%	2.0%	2.4%	3.6%	2.7%
Accommodation and food services	1.6%	4.2%	0.0%	4.8%	3.6%	2.4%
Utilities and waste services	3.2%	0.0%	0.0%	2.4%	5.4%	1.9%
Agriculture, forestry and fishing	1.6%	0.0%	0.0%	2.4%	5.4%	1.3%
Wholesale trade	1.6%	0.0%	0.0%	1.2%	1.8%	0.6%
Mining	0.0%	2.8%	0.0%	0.0%	0.0%	0.3%
Rental, hiring and real estate services	0.0%	1.4%	0.0%	0.0%	3.6%	0.3%
Other services	1.6%	2.8%	2.0%	2.4%	1.8%	4.0%
Inadequately described	4.8%	7.0%	6.0%	3.8%	0.0%	5.5%
Notstated	3	6	5	9	8	51
Total	66	77	55	92	64	747

There was notable variation in the industries of employment of employed respondents aged 15 years and over observed by respondent profile, as follows:

 Male – respondents were measurably more likely than female respondents to be employed in construction and manufacturing, and notably more likely to be employed in information, media, and telecommunications, transport, postal, and warehousing, and financial and insurance services.

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- Female respondents were measurably more likely than male respondents to be employed in healthcare and social assistance and education and training, and notably more likely to be employed in administration and support services.
- English speaking respondents were notably more likely than respondents who prefer to speak a language other than English at home to be employed in construction, administration and support services, information, media and telecommunications, public administration and safety, transport, postal and warehousing, financial and insurance, and utilities and waste.
- Language other than English respondents were measurably more likely than English speaking respondents to be employed in healthcare and social assistance and manufacturing, and somewhat more likely to be employed in accommodation and food services.
- With a disability respondents were somewhat more likely than other respondents to be
 employed in healthcare and social assistance, manufacturing, information, media, and
 telecommunications, public administration and safety, transport, postal, and warehousing,
 arts and recreation services, and accommodation and food services.
- Without a disability respondents were somewhat more likely than those with a disability to be employed in education and training, administration and support services, and professional, scientific, and technical services.

Industry of employment by respondent profile Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over providing a response)

Industry	Male	Female	English speaking	Multi- lingual	With a disability	Without a disability
Heal thcare and social assistance	8.1%	35.7%	19.6%	36.2%	24.8%	20.2%
Construction	21.0%	3.1%	12.8%	7.9%	11.9%	12.5%
Education and training	5.8%	14.9%	10.6%	5.1%	7.3%	10.8%
Retail trade	7.7%	12.1%	9.8%	9.7%	7.7%	10.4%
Manufacturing	8.8%	3.6%	5.8%	11.3%	8.1%	5.7%
Administrative and support services	3.4%	6.7%	5.2%	2.2%	2.2%	5.7%
Info., media and telecommunications	7.4%	1.2%	4.6%	0.9%	6.2%	4.0%
Public administration and safety	3.0%	3.0%	3.4%	1.7%	4.5%	2.8%
Transport, postal and warehousing	4.1%	1.8%	3.3%	0.4%	4.3%	2.6%
Arts and recreation services	3.1%	3.1%	2.9%	4.7%	4.3%	2.7%
Financial and insurance services	3.4%	1.5%	3.0%	0.6%	3.4%	2.6%
Professional, scientific, technical	3.3%	2.2%	2.7%	3.8%	1.1%	3.3%
Accommodation and food services	2.7%	2.3%	2.3%	4.8%	4.1%	2.0%
Utilities and waste services	2.4%	1.2%	2.0%	0.0%	0.6%	2.1%
Agriculture, forestry and fishing	1.9%	0.5%	1.3%	1.1%	0.7%	1.4%
Wholesale trade	0.8%	0.3%	0.6%	0.0%	0.2%	0.7%
Mining	0.4%	0.2%	0.3%	0.6%	0.0%	0.4%
Rental, hiring and real estate services	0.4%	0.2%	0.3%	0.0%	0.0%	0.4%
Other services	5.0%	3.0%	4.0%	4.4%	4.9%	3.8%
Inadequately described	7.3%	3.4%	5.5%	4.6%	3.7%	5.9%
Not stated	25	25	42	8	12	38
Total	387	356	675	70	164	583

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Employment location

Employed respondents aged 15 years and over were asked:

"In what suburb does the person usually work?"

A total of 701 of the 747 employed respondents aged 15 years and over provided a response as to the location of their employment.

The most common locations of employment were the suburb of Frankston (15.0%) and "various" locations (11.0%). Various locations include respondents who are not employed at a single site (e.g., an office or a retail venue, warehouse, factory), but who move around for their employment. This includes tradespersons and mobile sales workers.

Suburb / location of employment Frankston City Council - 2021 Household Survey

	20	21
Region	Number	Percent
Frankston	105	15.0%
Various	77	11.0%
Dandenong	54	7.8%
Melbourne	53	7.5%
Carrum Downs	40	5.7%
Mornington	30	4.3%
Langwarrin	25	3.5%
Seaford	21	2.9%
Cranbourne	20	2.9%
Mordialloc	18	2.6%
Clayton	17	2.4%
Moorabbin	16	2.3%
Rosebud	12	1.7%
Chelsea	10	1.4%
Mulgrave	9	1.3%
Keysborough	8	1.1%
Cheltenham	7	1.1%
Pearcedale	7	1.1%
Dandenong South	7	1.0%
Mt El iza	6	0.9%
Frankston South	6	0.9%
Mt Waverley	5	0.8%
Arthurs Seat	5	0.7%
Hastings	5	0.7%
Bentleigh East	5	0.7%
Noble Park	5	0.7%
St Kilda	5	0.7%
Caulfield	5	0.6%
All other locations (77 locations)	117	16.7%
Not stated	46	
Total	747	100%

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The following tables provide a summary of these employment locations into metropolitan Melbourne regions. Details of the regions are provided in the appendix to this report.

A significant proportion of employed respondents aged 15 years and over were employed either within the City of Frankston (28.2%) or within the southeastern region of Melbourne, excluding the City of Frankston (15.8%). The southeastern region is the region that contains the City of Frankston.

Attention is drawn to the fact that just 11.3% of employed respondents were employed in the inner region of Melbourne (the CBD and immediate surrounds), whereas 11% were employed in various locations. These results reflect the occupation profile of employed respondents.

Region of employment

	20	21
Region	Number	Percent
	\square	
Frankston City	198	28,2%
South eastern Melbourne	111	15.8%
Mornington Peninsula	88	12.6%
Inner Melbourne	79	11.3%
Various	77	11.0%
Southern Melbourne	70	10.0%
Inner eastern Melbourne	49	7.0%
Outer eastern Melbourne	15	2.1%
Outer western Melbourne	6	0.9%
North eastern Melbourne	3	0.4%
North western Melbourne	2	0.3%
Regional / rural Victoria	2	0.3%
Interstate	1	0.1%
Not stated	46	

There was some variation in the employment location of employed respondents aged 15 years and over observed across the municipality, as outlined in the following graph and table.

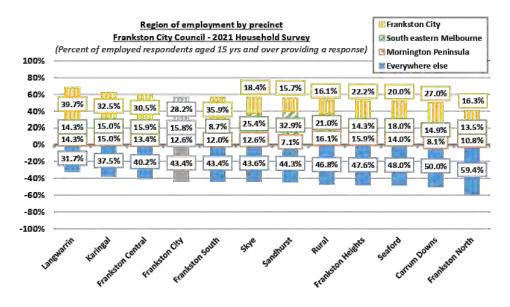
Attention is drawn to the following variations of note:

- Carrum Downs employed respondents were measurably more likely than average to be employed in southern Melbourne.
- Frankston North employed respondents were measurably more likely than average to be employed in southern Melbourne.
- Frankston South employed respondents were notably more likely than average to be employed in the City of Frankston.

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- Karingal employed respondents were measurably more likely than average to be employed in various locations.
- Langwarrin employed respondents were measurably more likely than average to be employed in the City of Frankston.
- Sandhurst employed respondents were measurably more likely than average to be employed in southeastern Melbourne.
- Seaford employed respondents were measurably more likely than average to be employed in inner Melbourne.
- Skye employed respondents were measurably more likely than average to be employed in southeastern Melbourne.
- Rural precinct respondents were measurably more likely than average to be employed in various locations.



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Region	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Frankston City	27.0%	30.5%	22.2%	16.3%	35.9%	32.5%
South eastern Melbourne	14.9%	15.9%	14.3%	13.5%	8.7%	15.0%
Mornington Peninsula	8.1%	13.4%	15.9%	10.8%	12.0%	15.0%
Inner Mel bourne	6.8%	13.4%	11.1%	13.5%	15.2%	5.0%
Various	12.1%	11.0%	14.3%	18.9%	8.7%	20.0%
Southern Melbourne	18.8%	6.1%	9.5%	18.9%	5.4%	5.0%
Inner eastern Melbourne	6.8%	7.3%	6.3%	2.7%	7.6%	7.5%
Outer eastern Melbourne	1.4%	2.4%	1.6%	5.4%	4.3%	0.0%
Outer western Melbourne	2.7%	0.0%	1.6%	0.0%	0.0%	0.0%
North eastern Melbourne	0.0%	0.0%	0.0%	0.0%	1.1%	0.0%
North western Melbourne	0.0%	0.0%	1.6%	0.0%	1.1%	0.0%
Regional / rural Victoria	1.4%	0.0%	0.0%	0.0%	0.0%	0.0%
Interstate	0.0%	0.0%	1.6%	0.0%	0.0%	0.0%
Notstated	5	4	4	4	4	2
Total	79	86	67	41	96	42
Region	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankstor City
Frankston City	39.7%	15.7%	20.0%	18.4%	16.1%	28.2%
South eastern Melbourne	14.3%	32.9%	18.0%	25.4%	21.0%	15.8%
Mornington Peninsula	14.3%	7.1%	14.0%	12.6%	16.1%	12.6%
Inner Melbourne	7.9%	12.9%	20.0%	11.5%	9.7%	11.3%
Various	4.8%	5.7%	10.0%	10.3%	22.6%	11.0%
Southern Melbourne	6.3%	11.4%	14.0%	8.0%	3.2%	10.0%
Inner eastern Melbourne	9.5%	8.6%	2.0%	9.2%	6.5%	7.0%
Outer eastern Melbourne	1.6%	4.3%	0.0%	4.6%	0.0%	2.1%
Outer western Melbourne	1.6%	0.0%	0.0%	0.0%	1.6%	0.9%
North eastern Melbourne	0.0%	0.0%	2.0%	0.0%	0.0%	0.4%
North western Melbourne	0.0%	0.0%	0.0%	0.0%	1.6%	0.3%
Regional / rural Victoria	0.0%	1.4%	0.0%	0.0%	1.6%	0.3%
Interstate	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
Not stated	3	7	5	5	2	46

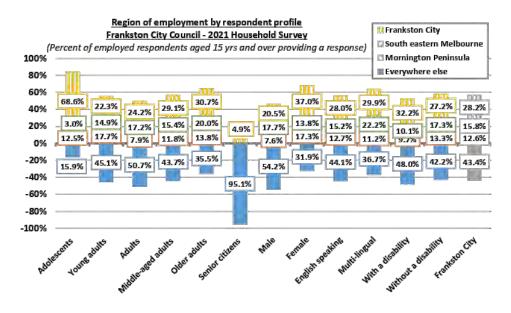
Region of employment by precinct Frankston City Council - 2021 Household Survey

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There was also some variation in the employment location of employed respondents aged 15 years and over observed by respondent profile, as follows:

- Adolescents (aged 15 to 19 years) respondents were measurably more likely than average to be employed in the City of Frankston.
- Male respondents were measurably more likely than female respondents to be employed in southeastern Melbourne, inner Melbourne, various locations, and inner eastern Melbourne.
- Female respondents were measurably more likely than male respondents to be employed in the City of Frankston and the Mornington Peninsula.
- English speaking respondents were somewhat more likely than respondents who prefer to speak a language other than English at home to be employed in inner Melbourne and various.
- Language other than English respondents were notably more likely than English speaking
 respondents to be employed in southeastern and southern Melbourne.
- Disability status respondents with a permanent or long-term disability were marginally
 more likely than those without a disability to be employed in Frankston City, and less likely to
 be employed in southeastern Melbourne or the Mornington Peninsula.





Region	Male	Female	English speaking	Multi- lingual	With a disability	Without a disability	Frankstor City
Frankston City	20.5%	37.0%	28.0%	29.9%	32.2%	27.2%	28.2%
South eastern Melbourne	17.7%	13.8%	15.2%	22.2%	10.1%	17.3%	15.8%
Mornington Peninsula	7.6%	17.3%	12.7%	11.2%	9.7%	13.3%	12.6%
Inner Melbourne	14.8%	6.9%	11.5%	7.3%	11.0%	11.2%	11.3%
Various	15.4%	6.4%	11.5%	6.9%	12.9%	10.5%	11.0%
Southern Melbourne	9.8%	10.3%	9.4%	16.1%	13.1%	9.1%	10.0%
Inner eastern Melbourne	9.1%	4.8%	7.3%	4.2%	8.5%	6.6%	7.0%
Outer eastern Melbourne	2.6%	1.6%	2.2%	1.8%	1.3%	2.4%	2.1%
Outer western Melbourne	1.0%	0.8%	1.0%	0.0%	1.1%	0.9%	0.9%
North eastern Melbourne	0.3%	0.4%	0.4%	0.0%	0.0%	0.5%	0.4%
North western Melbourne	0.3%	0.4%	0.3%	0.4%	0.0%	0.4%	0.3%
Regional / rural Victoria	0.5%	0.1%	0.4%	0.0%	0.2%	0.4%	0.3%
Interstate	0.4%	0.0%	0.2%	0.0%	0.0%	0.2%	0.1%
Not sta ted	25	21	39	6	13	32	46
Total	387	356	675	70	164	583	747

Region of employment by respondent profile Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over providing a response)

Working from home

Employed respondents aged 15 years and over were asked:

"Does the person work from home?"

A total of 715 of the 747 employed respondents aged 15 years and over provided a response to this question as to whether they work from home.

A little less than half (44.7%) of employed respondents reported that they work from at least sometimes.

Of these, 5.3% were working from home in a home-based business. This result is broadly consistent with results observed elsewhere, including 3.4% in the City of Whittlesea in 2019, as recorded in the City of Whittlesea – 2019 Household Survey.

Metropolis Research notes that this 39.4% of employed respondents working from home (excluding home-based businesses) is a significant proportion of the employed respondents at least sometimes working from home. By way of comparison, pre-COVID-19, Metropolis Research reported 23.1% working from home at least sometimes in the City of Whittlesea.

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It is highly likely that the COVID-19 restrictions have had a significant impact on working from home, and it will be very interesting to observe how much these results change over the course of the next year, as the COVID-19 pandemic recedes. It is an open question as to whether the proportion of employees who work from home at least sometimes will decrease over time, or whether there has been a significant change in employment patterns resulting from the pandemic.

Work from home Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over)

P	20	21
Response	Number	Percent
Yes - home based business	38	5.3%
Yes - someti mes	204	28.5%
Yes - often	65	9.1%
Yes - always	13	1.8%
Never	395	55.2%
Not stated	32	
Tota	747	100%

There was some variation in the working from home results observed across the municipality, as follows:

- Frankston Central employed respondents were measurably more likely than average to sometimes work from home.
- Frankston Heights, Karingal, and Skye employed respondents were measurably more likely than average to never work from home.
- Frankston North employed respondents were somewhat more likely than average to always work from home.
- Frankston South employed respondents were measurably more likely than average to sometimes work from home and somewhat more likely to often work from home.
- Langwarrin employed respondents were somewhat more likely than average to work from home in a home-based business.
- Sandhurst employed respondents were somewhat more likely than average work from home in a home-based business and somewhat more likely to always work from home.
- Rural precinct respondents were somewhat more likely than average to work from home in a home-based business and to sometimes work from home.

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Work from home by precinct Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over providing a response)

Response	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Yes - home based business	1.4%	6.1%	3.0%	0.0%	5.6%	2.4%
Yes - sometimes	19.2%	45.1%	22.7%	33.3%	36.7%	29.3%
Yes - often	8.2%	7.3%	10.6%	5.6%	15.6%	0.0%
Yes - always	2.7%	1.2%	0.0%	5.6%	1.1%	0.0%
Never	68.5%	40.2%	63.6%	55.6%	41.1%	68.3%
Notstated	6	4	Y	5	6	1
Total	79	86	67	41	96	42
Response	Langwarrin	Sandhurst	Seaford	Skype	Rural	Frankston City
Yes - home based business	9.1%	8.3%	5.8%	3.4%	12.5%	5.3%
Yes - sometimes	28.8%	33.3%	26.9%	19.1%	35.9%	28.5%
Yes - often	10.6%	9.7%	11.5%	4.5%	4.7%	9.1%
Yes - always	3.0%	5.6%	0.0%	1.1%	1.6%	1.8%
Never	48.5%	43.1%	55.8%	71.9%	45.3%	55.2%
Not stated	0	5	3	3	0	32
Total	66	77	55	92	64	747

There was also some variation in the working from home results observed by the respondents' gender and language spoken at home, as follows:

- Male respondents were measurably more likely than female respondents to never work from home.
- Female respondents were measurably more likely than male respondents to sometimes work from home.
- English speaking respondents were measurably more likely than respondents who prefer to speak a language other than English at home to sometimes and often work from home.
- Language other than English respondents were measurably more likely than English speaking respondents to never work from home.
- Disability status respondents with a permanent or long-term disability were measurably
 more likely than average to never work from home, and less likely to work from home
 sometimes.

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Work from home by gender and language Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over providing a response)

Response	Male	Female	English speaking	Multi- lingual	With a disability	Without a disability	Frankston City
Yes - home based business	4.3%	5.9%	5.3%	5.3%	6.3%	5.0%	5.3%
Yes - sometimes	25.0%	32.1%	29.3%	20.7%	19.4%	31.1%	28.5%
Yes - often	8.4%	10.1%	9.6%	5.3%	7.6%	9.6%	9.1%
Yes - al ways	1.3%	2.3%	1.7%	2.2%	3.0%	1.4%	1.8%
Never	61.0%	49,6%	54.2%	66.4%	63.7%	52.9%	55.2%
Not sta ted	16	16	29	4	8	24	32
Total	387	356	675	70	164	583	747

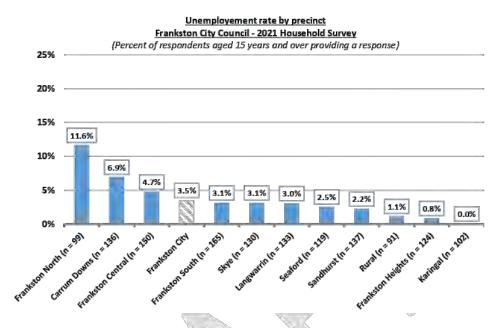
Unemployment

There were 48 unemployed respondents aged 15 years and over, representing 3.5% of the 1,408 respondents aged 15 years and over who provided a response to the current employment status question.

There was significant variation in the unemployment rate of respondents aged 15 years and over observed across the municipality, as follows:

- Frankston North respondents aged 15 years and over were measurably and significantly
 more likely to be unemployed than the municipal average.
- Rural precinct, Frankston Heights, and Karingal one percent or less of respondents from these three precincts reported that they were unemployed.

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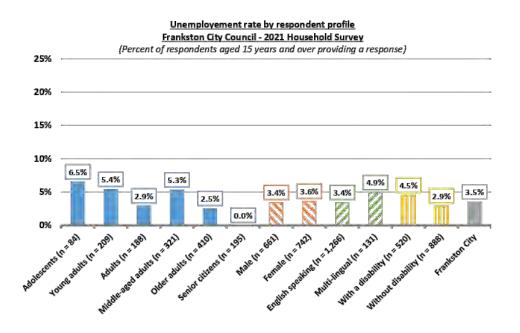
There was also some variation in the unemployment rate of respondents aged 15 years and over observed by respondent profile, with adolescents (aged 15 to 19 years), young adults (aged 20 to 34 years), and middle-aged adults (aged 45 to 59 years) slightly more likely to be unemployed than the municipal average.

There was no measurable variation in the unemployment rate observed between male and female respondents.

It is noted, however, that respondents who prefer to speak a language other than English were marginally more likely to be unemployed than were English speaking respondents, and respondents with a permanent or long-term disability were somewhat more likely to be unemployed than respondents without a disability.

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Period of unemployment

Unemployed respondents aged 15 years and over were asked:

"How long has the person been looking for work?"

Of the 48 unemployed respondents, 31 provided a response as to how long they have been looking for work, as outlined in the following table.

It is noted that unemployed respondents reported being unemployed for a variety of times, with particular attention drawn to the fact that 41.9% of the unemployed respondents reported that they had been unemployed for one year or more.

Period of unemployment

	2021 Number Percen	
Response	Number	Percent
Less than one month	б	19.4%
One to five months	8	25.8%
Six to 11 months	4	12.9%
One year or more	13	41.9%
Not stated	17	

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Barriers to finding employment

Unemployed respondents aged 15 years and over were asked:

"Are there any barriers making it harder to find employment?"

The 48 unemployed respondents aged 15 years and over were asked if there were any barriers making it harder for them to find employment. These open-ended responses are presented in the following table, broken down by the respondents age, gender, disability and Aboriginal and Torres Strait Islander status.

Whilst it is important to bear in mind the small sample size for this question (48 respondents), it is noted that COVID-19 was identified as a barrier by some respondents, both male and female as well as younger and older respondents.

Other barriers nominated by unemployed respondents included a lack of employment opportunities, mental health, physical health, age, and a lack of experience.

Barriers to finding employment Frankston City Council - 2021 Household Survey

(Number of total responses)

Group	Barrier	Numbe			
	COVID	2			
Men aged under 35 years	Family commitments	2			
(n = 11)	No suitable work available				
	Lack of employment opportunities	2			
1 mg					
Women aged under 35 years	Mental health	2			
(n = 6)	Current climate	1			
Men aged 35 years and over (n = 12)	Age	2			
	Unemployed worker who gets degree of university can't get finance from government to get qualification of TAFE job training	2			
	Back problem	1			
	COVID shutdowns	1			
	Health	2			
	Lockdowns	2			
	Want to change professional field completely - need qualifications	2			
Women aged 35 years and	COVID	1			
over	Everyone wants 5 years' experience	1			
(n = 21)	Language (recovering from cancer)	1			
	Language barrier	1			
	Limited mobility	1			
	Mental health	1			

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	My age	1		
Aboriginal and / or Torres Strait Islander (n = 3)	Current climate	1		
	1			
	Age	2		
Persons with a disability	Family commitments			
	Health			
	Mental health			
	Unemployed worker who gets degree of university can't get finance from government to get qualification of TAFE job training			
(n = 24)	Back problem	1		
	Birth defect	1		
	COVID	1		
	Disability low IQ			
	Everyone wants 5 years' experience	1		
	Limited mobility	1		
	Stress levels	1		

Preferred type of employment

Unemployed respondents aged 15 years and over were asked:

"What type of employment is the person looking for?"

The 48 unemployed respondents aged 15 years and over were asked what type of employment they were seeking.

Approximately one-third of the 48 unemployed respondents were seeking permanent parttime employment, a little less than one-third were seeking either an entry level full-time or apprenticeship, and approximately one-quarter were seeking experienced full-time or professional employment.

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Preferred type of employment Frankston City Council - 2021 Household Survey

(Number and percent of unemployed respondents aged 15 years and over)

Response	20	2021	
Response	Number	Percent	
Permanent part ti me	11	35.5%	
Entry level fulltime	5	16.1%	
Experienced fulltime	5	16.1%	
Apprenticeship	4	12.9%	
Casual work	2	6.5%	
Professional	2	6.5%	
Other	2	6.5%	
Not stated	17		
Total	48	100%	

Transport

Transport to work or study

Respondents were asked:

"What is the person's main form of transport to work or study?"

Work

A total of 718 of the 747 employed respondents aged 15 years and over provided a response to this question as to their main form of transport to work.

The overwhelming majority of these respondents reported that they travel to work by car, either as a driver (83.0%) or as a passenger (3.8%).

A little less than ten percent (8.8%) of respondents reported that they travel to work by public transport, including multi-modal trips such as car and public transport, whilst 1.7% reported that they walk or cycle to work.

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<u>Method of journey to work</u> <u>Frankston City Council - 2021 Household Survey</u>

(Number and percent of employed respondents aged 15 years and over)

Method	20	21	
Methoa	Number	Percent	
Čar (as driver)	596	83.0%	
Car and public transport	29	4.0%	
Car (as passenger)	27	3.8%	
Train	27	3.8%	
Worked at home	18	2.5%	
Walking	11	1.5%	
Multiple public transport	5	0.7%	
Bus	1	0.1%	
Tram	1	0.1%	
Bicycle	1	0.1%	
Car and bicycle	1	0.1%	
Public transport and bicycle	1	0.1%	
Not stated	29		
Total	747	100%	

Cognisant of the relatively small sample size for some regions of employment, the following table provides a breakdown of the method of journey to work by location of employment.

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Attention is drawn to the following variation:

- Southern Melbourne and southeastern Melbourne respondents employed in these two
 regions were substantially more likely than average to journey to work by car.
- Frankston City respondents employed in the City of Frankston more likely than those
 working outside the municipality to walk to work or be driven to work in a car, and naturally
 they were more likely to work from home.
- Inner Melbourne respondents employed in the inner region of Melbourne were measurably
 more likely than average to travel to work by public transport (mostly by train), either directly
 by train or by car and public transport (i.e., driving or being dropped off at the train station).

Method of journey to work by selected region of employment Frankston City Council - 2021 Household Survey (Number and percent of employed respondents aged 15 years & over)

Method	Frankston City	South eastern Melbourne	Mornignton Peninsula	Inner Melbourne	Southern Melbourne	All employed
Car (as driver)	74.5%	92.6%	93.9%	49.1%	94.3%	83.0%
Car and public transport	2.9%	1.1%	2.6%	20.6%	3.5%	4.0%
Car (as passenger)	6.8%	2.7%	1.2%	0.0%	1.0%	3.8%
Train	2.6%	0.0%	0.0%	25.0%	0.0%	3.8%
Worked at home	6.8%	1.3%	0.0%	0.9%	0.0%	2.5%
Walking	4.9%	1.3%	0.0%	0.0%	0.0%	1.5%
Multiple public transport	0.4%	0.0%	2.3%	2.5%	0.0%	0.7%
Bus	0.0%	1.0%	0.0%	0.0%	0.0%	0.1%
Tram	0.0%	0.0%	0.0%	0.0%	1.2%	0.1%
Bicycle	0.6%	0.0%	0.0%	0.0%	0.0%	0.1%
Car and bicycle	0.5%	0.0%	0.0%	0.0%	0.0%	0.1%
Public transport and bicycle	0.0%	0.0%	0.0%	1.9%	0.0%	0.1%
Not stated	7	5	5	1	3	29
Total responses	198	111	88	79	70	747

There was no statistically significant variation in the method of journey to work observed across the municipality.

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Method of journey to work by precinct Frankston City Council - 2021 Household Survey

(Number and percent of employed respondents aged 15 years and over providing a response)

Method	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Car (as driver)	85.0%	79.0%	89.2%	86.8%	77.2%	85.7%
Car and public transport	4.1%	4.9%	6.2%	2.6%	4.3%	7.1%
Car (as passenger)	4.1%	7.4%	3.1%	2.6%	1.1%	2.4%
Train	1.4%	2.5%	1.5%	8.0%	7.6%	0.0%
Worked at home	2.7%	2.5%	0.0%	0.0%	3.3%	2.4%
Walking	2.7%	1.2%	0.0%	0.0%	3.3%	2.4%
Multiple public transport	0.0%	2.5%	0.0%	0.0%	0.0%	0.0%
Bus	0.0%	0.0%	0.0%	0.0%	1.1%	0.0%
Tram	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Bicycle	0.0%	0.0%	0.0%	0.0%	1.1%	0.0%
Car and bicycle	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%
Public transport and bicycle	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Notstated	5	5	2	3	4	0
Total responses Method	79 Langwarrin	86 Sandhurst	67 Seaford	41 Skype	96 Rural	42 Frankston City
Car (as driver)	84.4%	78.9%	77.8%	85.7%	84.5%	83.0%
Car and public transport	3.1%	5.3%	1.9%	3.3%	3.4%	4.0%
Car (as passenger)	3.1%	2.6%	7.4%	3.3%	5.2%	3.8%
Train	1.6%	3.9%	11.1%	2.2%	0.0%	3.8%
Worked at home	4.7%	5.3%	0.0%	3.3%	0.0%	2.5%
Walking	0.0%	1.4%	0.0%	2.2%	6.9%	1.5%
Multiple public transport	3.1%	0.0%	0.0%	0.0%	0.0%	0.7%
Bus	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
Tram	0.0%	2.6%	0.0%	0.0%	0.0%	0.1%
Bicycle	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
Car and bicycle	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
Public transport and bicycle	0.0%	0.0%	1.8%	0.0%	0.0%	0.1%
Notstated	2	1	1	2	6	29
Total responses	66	77	55	92	64	747

Apart from the small sample of 33 adolescent (aged 15 to 19 years) employed respondents, who were more likely to be driven to work or travel by car and train (i.e., being dropped at the station), there was no statistically significant variation in these results observed by the employed respondents age, gender, language spoken at home, or disability status.

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<u>Method of journey to work by respondent profile</u> <u>Frankston City Council - 2021 Household Survey</u>

(Number and percent of employed respondents aged 15 years and over providing a response)

Method	Adol' escents	Young adults	Adults	Middle- aged adults	Older adults	Senior citizens
Can (an driver)	20.69/	OF EQ	00.00/	82.00/	90.20/	100.0%
Car (as driver)	20.6%	85.5%	88.8%	82.0%	89.3%	100.0%
Car and public transport	21.9%	5.4%	0.8%	4.9%	0.5%	0.0%
Car (as passenger)	40.8%	1.5%	1.0%	2.9%	2.3%	0.0%
Train	3.1%	2.8%	5.8%	4.4%	0.9%	0.0%
Worked at home	0.0%	2.7%	3.6%	1.6%	3.7%	0.0%
Walking	10.2%	0.0%	0.0%	2.8%	0.7%	0.0%
Multiple public transport	0.0%	1.2%	0.0%	0.6%	1.7%	0.0%
Bus	0.0%	0.0%	0.0%	0.0%	0.9%	0.0%
Tram	0.0%	0.2%	0.0%	0.2%	0.0%	0.0%
Bicycle	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%
Car and bicycle	0.0%	0.7%	0.0%	0.0%	0.0%	0.0%
Public transport and bicycle	0.0%	0.0%	0.0%	0.6%	0.0%	0.0%
Not stated	1	4	5	11	6	0
Total responses	33	166	165	255	122	5

Method	Male	Female	English speaking	Multi- lingual	With a disability	Without a disability
		$\langle \rangle$	And a large	\sim		
Car (as driver)	84.0%	82.0%	83.0%	82.1%	84.3%	82.5%
Car and public transport	4.0%	4.2%	4.0%	3.8%	2.1%	4.6%
Car (as passenger)	3.2%	4.4%	3.6%	5.3%	2.6%	4.1%
Train	4.0%	2.9%	4.0%	0.0%	2.4%	4.0%
Worked at home	1.6%	3.6%	2.6%	2.2%	1.8%	2.7%
Walking	1.3%	1.8%	1.4%	3.2%	3.6%	1.0%
Multiple public transport	0.7%	0.8%	0.5%	2.8%	2.5%	0.2%
Bus	0.0%	0.3%	0.2%	0.0%	0.0%	0.2%
Tram	0.2%	0.0%	0.1%	0.6%	0.0%	0.2%
Bicycle	0.3%	0.0%	0.2%	0.0%	0.0%	0.2%
Car and bicycle	0.3%	0.0%	0.2%	0.0%	0.7%	0.0%
Public transport and bicycle	0.4%	0.0%	0.2%	0.0%	0.0%	0.3%
Not stated	15	13	26	3	10	18
Total responses	387	356	675	70	164	583

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Study

A total of 210 of the 345 respondents aged 5 years and over who were attending an educational institution provided a response as to their method of travel to study.

A little less than three-quarters (72.4%) of these respondents reported that they travel to study by car, either as a driver (48.1%) or as a passenger (24.3%).

Method of journey to study
Frankston City Council - 2021 Household Survey
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(Number and percent of respondents aged 5 yrs and over who are studying)

Method			
	Number	Percent	
Car (os driver)	101	48.1%	
Car (as passenger)	51	24.3%	
Car and public transport	16	7.6%	
Walking	12	5.7%	
Bus	8	3.8%	
Train	8	3.8%	
Multiple public transport	4	1.9%	
Worked from home	4	1.9%	
Bicycle	2	1.0%	
Tram	1	0.5%	
Public transport and bicycle	1	0.5%	
Other	2	1.0%	
Not stated	135		

There was significant variation in the method of travel to study observed by the type of educational institution respondents were attending, as follows:

- Primary school respondents attending primary were significantly more likely than average to be driven to study by car.
- Secondary school respondents attending secondary school were substantially more likely than average to be driven to study by car, or to walk to school.
- TAFE of similar respondents attending TAFE or similar institutions were significantly more likely than average to drive to study.
- University respondents attending university were significantly more likely than average to
 drive to study. It is noted that university students were more likely than those attending TAFE
 or similar institutions to travel by car and public transport (i.e., drive or dropped at the train
 station), which is likely to reflect the location of universities compared to other institutions.

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Method of journey to study by educational institution Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 5 years and over who are studying)

Method	Primary school	Secondary school	TAFE or similar	University	All students
Car (as driver)	10.1%	18.6%	83.5%	69.4%	48.1%
Car (as passenger)	70.8%	40.4%	5.6%	4.3%	24.3%
Car and public transport	0.0%	9.1%	2.8%	11.9%	7.6%
Walking	5.8%	14.3%	0.0%	0.0%	5.7%
Bus	3.3%	7.6%	0.0%	2.7%	3.8%
Train	0.0%	5.0%	0.0%	4.6%	3.8%
Multiple public transport	1.4%	0.0%	4.1%	3.0%	1.9%
Worked from home	0.0%	2.4%	3.1%	0.7%	1.9%
Bicycle	0.0%	2.6%	0.0%	0.0%	1.0%
Tram	0.0%	0.0%	0.9%	0.7%	0.5%
Public transport and bicycle	0.0%	0.0%	0.0%	2.7%	0.5%
Other	8.6%	0.0%	0.0%	0.0%	1.0%
Notstated	57	43	15	15	135
Total responses	75	122	61	70	345

Consistent with the results discussed above, there was substantial variation in the method of travel to study by the respondents' age structure. There was also some variation observed by the respondents' gender, preferred language spoken at home, and disability status, as follows:

- Children (aged 5 to 12 years) respondents were substantially more likely than average to travel to study by car as passenger, walking, bicycle, and "other" methods.
- Adolescents (aged 13 to 19 years) respondents were substantially more likely than average to travel to study by car as passenger, car and public transport, walking, and bus.
- Young adults (aged 20 to 34 years) respondents were substantially more likely than average to travel to study by car as driver.
- Adults (aged 35 years and over) respondents were substantially more likely than average to travel to study by car as driver or to study at home.
- Persons with a disability respondents were measurably more likely than average to travel to study by car as a passenger, or to study from home. it is also noted that no respondents with a disability attending an educational institution travelled to study solely by train.

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Method of journey to study by respondent profile Frankston City Council - 2021 Household Survey

(Number and percent of respondents aged 5 years and over who are studying)

Method	Children	Adol' escents	Young adults	Adults aged 35 and over	Male
Car (as driver)	0.0%	7.0%	78.2%	77.7%	40.1%
Car (as passenger)	73.0%	47.3%	3.5%	4.4%	29.2%
Car and public transport	0.0%	15.3%	7.6%	2.1%	6.6%
Walking	11.6%	15.0%	0.0%	0.0%	5.4%
Bus	0.0%	8.8%	0.0%	2.7%	4,5%
Train	0.0%	4.9%	5.4%	2.9%	3.9%
Multiple public transport	1.4%	0.0%	3.5%	3.4%	0.9%
Worked from home	0.0%	0.0%	0.9%	4.4%	3.6%
Bicycle	5.3%	1.7%	0.0%	0.0%	2.0%
Tram	0.0%	0.0%	0.9%	0.5%	0.8%
Public transport and bicycle	0.0%	0.0%	0.0%	1.9%	1.4%
Other	8.7%	0.0%	0.0%	0.0%	1.6%
Not stated	59	34	6	35	76
Total responses	78	102	53	112	180
Total responses Method	78 Female	102 English speaking	53 Multi- lingual	112 With a disability	Without
Method	Female	English speaking	Multi- lingual	With a disability	Without o disability
Method Car (as driver)	Female 56.3%	English speaking 47.9%	Multi- lingual 48.6%	With a disability 53.3%	Without a disability 46.2%
Method Car (as driver) Car (as passenger)	Female 56.3% 19.5%	English speaking 47.9% 23.0%	Multi- lingual 48.6% 30.1%	With a disability 53.3% 12.8%	Without a disability 46.2% 27.9%
Method Car (as driver) Car (as passenger) Car and public transport	Female 56.3% 19.5% 8.3%	English speaking 47.9%	Multi- lingual 48.6% 30.1% 5.6%	With a disability 53.3%	Without a disability 46.2% 27.9% 8.1%
Method Car (as driver) Car (as passenger) Car and public transport Walking	Female 56.3% 19.5% 8.3% 5.4%	English speaking 47.9% 23.0% 7.8% 5.8%	Multi- lingual 48.6% 30.1% 5.6% 6.2%	With a disability 53.3% 12.8% 5.4%	Without a disability 46.2% 27.9%
Method Car (as driver) Car (as passenger) Car and public transport Walking Bus	Female 56.3% 19.5% 8.3%	English speaking 47.9% 23.0% 7.8%	Multi- lingual 48.6% 30.1% 5.6%	With a disability 53.3% 12.8% 5.4% 9.1%	Without a disability 46.2% 27.9% 8.1% 4.9%
Method Car (as driver) Car (as passenger) Car and public transport Walking Bus Train	Female 56.3% 19.5% 8.3% 5.4% 3,3%	English speaking 47.9% 23.0% 7.8% 5.8% 4.6%	Multi- lingual 48.6% 30.1% 5.6% 6.2% 0.0%	With a disability 53.3% 12.8% 5.4% 9.1% 6.5%	Without a disability 46.2% 27.9% 8.1% 4.9% 3.0%
Method Car (as driver) Car (as passenger) Car and public transport Walking Bus	Female 56.3% 19.5% 8.3% 5.4% 3.3% 3.8%	English speaking 47.9% 23.0% 7.8% 5.8% 4.6% 4.4%	Multi- lingual 48.6% 30.1% 5.6% 6.2% 0.0% 1.1%	With a disability 53.3% 12.8% 5.4% 9.1% 6.5% 0.0%	Without a disability 46.2% 27.9% 8.1% 4.9% 3.0% 5.1%
Method Car (as driver) Car (as passenger) Car and public transport Walking Bus Train Multiple public transport Worked from home	Female 56.3% 19.5% 8.3% 5.4% 3.3% 3.8% 3.8% 3.4%	English speaking 47.9% 23.0% 7.8% 5.8% 4.6% 4.4% 1.3%	Multi- lingual 48.6% 30.1% 5.6% 6.2% 0.0% 1.1% 6.2%	With a disability 53.3% 12.8% 5.4% 9.1% 6.5% 0.0% 3.7%	Without a disability 46.2% 27.9% 8.1% 4.9% 3.0% 5.1% 1.6%
Method Car (as driver) Car (as passenger) Car and public transport Walking Bus Train Multiple public transport Worked from home Bicycle	Female 56.3% 19.5% 8.3% 5.4% 3.3% 3.8% 3.8% 3.4% 0.0%	English speaking 47.9% 23.0% 7.8% 5.8% 4.6% 4.4% 1.3% 1.9%	Multi- lingual 48.6% 30.1% 5.6% 6.2% 0.0% 1.1% 6.2% 1.1%	With a disability 53.3% 12.8% 5.4% 9.1% 6.5% 0.0% 3.7% 7.3%	Without a disability 46.2% 27.9% 8.1% 4.9% 3.0% 5.1% 1.6% 0.0%
Method Car (as driver) Car (as passenger) Car and public transport Walking Bus Train Multiple public transport Worked from home Bicycle Tram	Female 56.3% 19.5% 8.3% 5.4% 3.3% 3.8% 3.8% 3.4% 0.0% 0.0%	English speaking 47.9% 23.0% 7.8% 5.8% 4.6% 4.4% 1.3% 1.9% 1.2%	Multi- lingual 48.6% 30.1% 5.6% 6.2% 0.0% 1.1% 6.2% 1.1% 0.0%	With a disability 53.3% 12.8% 5.4% 9.1% 6.5% 0.0% 3.7% 7.3% 1.9%	Without a disability 46.2% 27.9% 8.1% 4.9% 3.0% 5.1% 1.6% 0.0% 0.7%
Method Car (as driver) Car (as passenger) Car and public transport Walking Bus Train Multiple public transport	Female 56.3% 19.5% 8.3% 5.4% 3.3% 3.8% 3.4% 0.0% 0.0% 0.0%	English speaking 47.9% 23.0% 7.8% 5.8% 4.6% 4.4% 1.3% 1.9% 1.2% 0.3%	Multi- lingual 48.6% 30.1% 5.6% 6.2% 0.0% 1.1% 6.2% 1.1%	With a disability 53.3% 12.8% 5.4% 9.1% 6.5% 0.0% 3.7% 7.3% 1.9% 0.0%	Without a disability 46.2% 27.9% 8.1% 4.9% 3.0% 5.1% 1.6% 0.0% 0.7% 0.6%

Due to the small precinct-level sample size of respondents aged 5 years and over attending educational institutions, no precinct results are published for this question. Data is available on request.

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Public transport

Frequency of public transport use

Respondents were asked:

"How often does the person use public transport?"

A total of 1,384 of the 1,610 respondents provided a response as to the frequency of their public transport use.

It is important to bear in mind that there was some age-related variation in these results, as discussed in the following tables and graph. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents, which will have the effect of somewhat under-representing the true extent of public transport use in the Frankston community.

Approximately ten percent (9.8%) of respondents reported that they frequently use public transport (i.e., at least once a week), whilst 37.9% occasionally use public transport (i.e., fortnightly, or less often).

The majority (52.2%) of respondents reported that they never used public transport.

Metropolis Research notes that the survey was conducted during COVID-19 lockdown, which may have had an impact on these results. Some respondents may have reported their typical public transport use (when not in lockdown), whilst some respondents may have reported their public transport use at the time the survey was implemented.

Given the significant variation in the results observed by age structure, Metropolis Research is of the view that the impact of COVID-19 will have been relatively minor on these results.

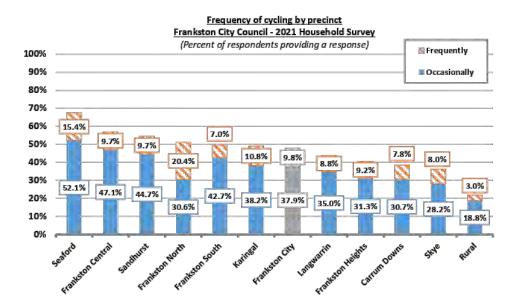
Frequency of using put Frankston City Council - 2021		
(Number and percent of responden	ts providing a respon	se)
Frequency	20	21
Пециенку	Number	Percent
Daily	36	2.6%
2 to 3 times per week	47	3.4%
Weekly	53	3.8%
Fortnightly	27	2.0%
Monthly	60	4.3%
Less than monthly	438	31.6%
Never	723	52.2%
Not stated	226	
Total	1,610	100%

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There was significant variation in the frequency of using public transport observed across the 11 precincts comprising the City of Frankston, as follows:

- Seaford and Frankston Central respondents were measurably more likely than average to
 occasionally use public transport.
- Frankston North respondents were measurably more likely than average to frequently use
 public transport.
- Carrum Downs, Skye, and Rural precinct respondents were measurably less likely to use public at all than the municipal average.



The following table provides the complete breakdown of the frequency of using public transport by precinct.

- Carrum Downs, Skye, and rural precinct respondents were measurably more likely than average to never use public transport.
- Frankston Central, Frankston South, Sandhurst, and Seaford respondents were measurably
 more likely than average to use public transport less than monthly.
- Frankston North respondents were measurably more likely than average to use public transport weekly.

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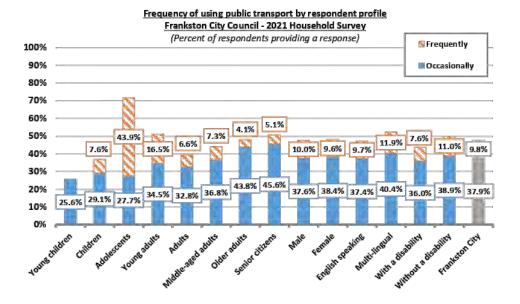
Frequency of using public transport by precinct Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

Frequency	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Daily	3.1%	1.9%	3.1%	1.1%	3.5%	2.0%
2 to 3 times per week	3.1%	3.9%	2.3%	4.5%	3.5%	3.9%
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Weekly	1.6%	3.9%	3.8%	14.8%	0.0%	4.9%
Fortnightly	0.8%	0.6%	2.3%	3.4%	1.8%	7.8%
Monthly	3.1%	6.5%	1.5%	4.5%	3.5%	1.0%
Less than monthly	26.8%	40.0%	27.5%	22.7%	37.4%	29.4%
Never	61.5%	43.2%	59.5%	49.0%	50.3%	51.0%
Notstated	45	26	18	21	27	19
Total	155	181	149	109	198	121
Frequency	Langwarrin	Sandhurst	Seaford	Skype	Rural	Frankston City
	~		17			
Daily	0.0%	6.0%	5.1%	1.6%	2.0%	2.6%
2 to 3 times per week	4.0%	0.7%	4.3%	3.2%	0.0%	3.4%
Weekly	4.8%	3.0%	6.0%	3.2%	1.0%	3.8%
Fortnightly	0.8%	3.7%	0.9%	0.8%	0.0%	2.0%
Monthly	3.2%	3.7%	13.7%	1.6%	1.0%	4.3%
Less than monthly	31.0%	37.3%	37.5%	25.8%	17.8%	31.6%
Never	56.3%	45.5%	32.5%	63.8%	78.2%	52.2%
Notstated	15	21	17	19	13	226
Total	141	155	134	143	114	1,610

There was some notable variation in the frequency of using public transport observed by respondent profile, as follows:

- Adolescents (aged 13 to 19 years) respondents were measurably and significantly more likely than average to frequently use public transport.
- Older adults and senior citizens (aged 60 years and over) respondents were notably more likely than average to occasionally use public transport.
- Persons with a disability respondents were marginally less likely than respondents without
 a disability to frequently use public transport.



The following table provides the full breakdown of frequency of using public transport by respondent profile. Attention is drawn to the following variations of note:

- Young children and children (aged 0 to 12 years) and adults (aged 35 to 44 years) –
 respondents were measurably more likely than average to never use public transport.
- Adolescents (aged 13 to 19 years) respondents were measurably more likely than average to use public transport daily, two to three times per week, and weekly, and somewhat more likely to use it monthly.
- Young adults (aged 20 to 34 years) respondents were measurably more likely than average to use public transport two to three times per week.
- Older adults (aged 60 to 74 years) respondents were measurably more likely than average to use public transport less than monthly.
- Senior citizens (aged 75 years and over) respondents were somewhat more likely than average to use public transport monthly and measurably more likely to use it less than monthly.
- Gender there was no meaningful variation in these results observed between male and female respondents.
- Language spoken at home there was no meaningful variation in these results observed by the preferred language spoken at home.
- Persons with a disability respondents were measurably more likely than respondents with
 a disability to never use public transport.

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Frequency of using public transport by respondent profile Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

Frequency	Young children	Children	Adol' escents	Young adults	Adults	Middle- aged adults	Older adults
Daily	0.0%	2.3%	10.2%	4.2%	1.2%	3.1%	0.7%
2 to 3 times per week	0.0%	0.0%	12.7%	8.5%	3.8%	1.0%	1.6%
Weekly	0.0%	5.3%	21.1%	3.9%	1.6%	3.2%	1.7%
Fortnightly	0.0%	3.0%	3.2%	0.8%	1.7%	1.9%	0.8%
Monthly	2.8%	1.5%	6.7%	4.1%	4.8%	3.6%	4.0%
Less than monthly	22.8%	24.6%	17.8%	29.5%	26.3%	31.3%	39.0%
Never	74.4%	63.3%	28.3%	49.0%	60.6%	55.9%	52.2%
Not stated	32	48	19	11	11	14	44
Total	57	95	114	209	188	321	410
Frequency	Senior citizens	Male	Female	English speaking	Multi- lingual	With a disability	Without a disability
		~					
Daily	1.0%	3.1%	1.9%	2.3%	5.6%	1.5%	3.2%
2 to 3 times per week	1.8%	3.3%	3.5%	3.5%	3.0%	3.4%	3.4%
Weekly	2.2%	3.5%	4.1%	3.9%	3.3%	2.7%	4.4%
Fortnightly	4.1%	2.2%	1.7%	1.8%	3.5%	2.1%	1.8%
Monthly	6.7%	5.1%	3.7%	4.1%	6.8%	3.8%	4.6%
Less than monthly	34.8%	30.3%	33.0%	31.4%	30.1%	30.1%	32.5%
Never	49.4%	52.5%	52.1%	53.0%	47.7%	56.4%	50.1%
Not stated	41	98	127	209	9	72	155
Total	195	771	828	1,449	143	549	1,061

Encourage additional public transport use

Respondents were asked:

"What would encourage the person to use public transport more?"

A total of 421 of the 1,610 respondents (26.1%) provided a response as to what would encourage them to use public transport more.

The fact that approximately one-quarter of respondents nominated at least one factor that may encourage them to use public transport more often does suggest that there is currently only a relatively modest level of potential unmet demand for public transport. That there were no factors nominated by a significant proportion of respondents strongly suggests relatively low unmet demand due to factors that respondents can articulate. This suggests personal preference is a strong factor underpinning current public transport use.

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These respondents nominated an average of a little more than one response each, with the verbatim comments broadly categorised, as outlined in the following table.

The most common factors that may encourage additional public transport use in the City of Frankston appear to be lower or free fares (3.8%), more or better safety and security (3.5%), and public transport that is more convenient, ease to use, and / or closer (2.9%).

Factors to encourage more frequent use of public transport Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Aspect	Aspect 202	
Азреш	Number	Percent
Free / lower cost fares	61	3.8%
More / better safety and security	56	3.5%
More convenient / easier / closer	47	2.9%
More / longer / free car parking at stations	40	2.5%
When COVID / lockdown ends	40	2.5%
Better more frequent services / network	32	2.0%
More / frequent buses further than Frankston	22	1.4%
Faster / express services / shorter travel time	21	1.3%
Inability to drive / unavailability of car / loss of license	20	1.2%
Better timetables / timings / regular	18	1.1%
Higher reliability	15	0.9%
More / frequent trains further than Frankston	13	0.8%
More events / places to go to	12	0.7%
More / better cleanliness	11	0.7%
More / better / frequent routes	11	0.7%
Direct routes to work / other destinations	11	0.7%
Improved access to / on services	7	0.4%
More efficient services	7	0.4%
Completion of railway work	6	0.4%
More / better bus stops and buses	6	0.4%
More / better train stations	5	0.3%
More / better / frequent bus services	4	0.2%
Work in the CBD	4	0.2%
Better connecting services	3	0.2%
Better transport options	3	0.2%
Vaccination passports	3	0.2%
Less crowding	3	0.2%
Moretrains	2	0.1%
Better infrastructure and facilities	2	0.1%
Availability of public transport	2	0.1%
Availability of more jobs closer to home	1	0.1%
More / better services further than Frankston	1	0.1%
All other aspects	23	1.4%
Total responses	51	12
Descendents identification of the second	42	21
Respondents identifying at least one factor	(26.	1%)

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The following table provides a breakdown of the top five factors that may encourage additional public transport use for respondents from each of the 11 precincts comprising the City of Frankston.

There was no statistically significant variation in these results observed, although it is noted that respondents from Frankston Heights (10.1%) were notably more likely than average to suggest that more or better safety and security might encourage additional public transport use.

Carrum Downs		Frankston Central	
Free / lower cost fares	6.5%	When COVID / lockdown ends	7.2%
More convenient / easier / closer	6.5%	Better more frequent services / network	5.5%
More events / places to go to	3.2%	More / better safety and security	5.0%
More / better safety and security	2.6%	Better timetables / timings / regular	3.3%
Inability to drive / unavailability of car	1.9%	More efficient services	2.8%
All other aspects	9.7%	All other aspects	23.8%
Respondents identifying one factor	37 (23.9%)	Respondents identifying one factor	66 (36.5%)
Frankston Heights	1	Frankston North	
More / better safety and security	10.1%	Free / lower cost fares	3.7%
Free / lower cost fares	5.4%	More / better bus stops and buses	2.8%
More / longer / free car parking at stations	4.0%	Better more frequent services / network	1.8%
When COVID / lockdown ends	3.4%	More / longer / free car parking at stations	1.8%
More convenient / easier / closer	3.4%	More convenient / easier / closer	1.8%
All other aspects	20.1%	All other aspects	5.5%
Respondents identifying one factor	53 (35.6%)	Respondents identifying one factor	15 (13.8%)
Frankston South	\diamond	Karingal	
More / better safety and security	5.6%	Free / lower cost fares	7,4%
Free / lower cost fares	3.0%	More convenient / easier / closer	5.8%
Better more frequent services / network	3.0%	More / longer / free car parking at stations	3.3%
More / longer / free car parking at stations	3.0%	Higher reliability	2.5%
When COVID / lockdown ends	2.5%	Inability to drive / unavailability of car	1.7%
All other aspects	16.2%	All other aspects	11.6%
Respondents identifying one factor	50 (25.3%)	Respondents identifying one factor	35 (28.9%)

Factors to encourage more frequent use of public transport by precinct Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)



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Factors to encourage more frequent use of public transport by precinct

Frankston City Council - 2021 Household Survey (Number and percent of total respondents)

Langwarrin		Sandhurst	
More/frequent buses further than Frankston	5.0%	More convenient / easier / closer	5.8%
More / longer / free car parking at stations	3.5%	Faster/express services/shorter travel time	5.2%
More/frequent trains further than Frankstor	3.5%	Better more frequent services / network	3.9%
Inability to drive / unavailability of car	2.8%	More / longer / free car parking at stations	3.9%
Free / lower cost fares	1.4%	Free / lower cost fares	3.2%
All other aspects	11.3%	All other aspects	14.2%
Respondents identifying one factor	35 (24.8%)	Respondents identifying one factor	43 (27.7%)
Seaford		Skye	
More / better safety and security	5.2%	Better more frequent services / network	4.2%
When COVID / lockdown ends	3.7%	Free / lower cost fares	2.8%
Free / lower cost fares	2.2%	More convenient / easier / closer	2.1%
More convenient / easier / closer	2.2%	Faster/express services/shorter travel time	2.1%
Faster/express services/shorter travel time	2.2%	Less crowding	2.1%
All other aspects	9.0%	All other aspects	9.8%
Respondents identifying one factor	30 (22.4%)	Respondents identifying one factor	26 (18.2%)
Rural		Frankston City	
Better transport options	5.3%	Free / lower cost fares	3.8%
Better more frequent services / network	4.4%	More / better safety and security	3.5%
More / better bus stops and buses	3.5%	More convenient / easier / closer	2.9%
More / longer / free car parking at stations	2.6%	More / longer / free car parking at stations	2.5%
More / better safety and security	2.6%	When COVID / lockdown ends	2.5%
All other aspects	13.2%	All other aspects	16.6%
Respondents identifying one factor	32 (28.1%)	Respondents identifying one factor	421 (26.1%)

There was also no statistically significant variation in the factors that may encourage additional public transport use observed by respondent profile, as outlined in the following tables.

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(Number a	nd percen	t of total respondents)		
Young children		Children		
More convenient / easier / closer	1.8%	More/frequent buses further than Frankston	3.2%	
		More / better safety and security	2.1%	
		More convenient / easier / closer	1.1%	
		Better more frequent services / network	1.1%	
		Better transport options	1.1%	
		All other a spects	1.1%	
Respondents identifying one factor	1 (2.2%)	Respondents identifying one factor	9 (9.4%)	
Adolescents		Young adults		
More / better safety and security	4.4%	Free / lower cost fares	5.3%	
Free / lower cost fares	4.4%	More convenient / easier / closer	4.3%	
More convenient / easier / closer	3.5%	When COVID / lockdown ends	3.3%	
Better timetables / timings / regular	1.8%	Better more frequent services / network	2.9%	
Work in the CBD	1.8%	Higher reliability	2.9%	
All other aspects	6.1%	All other aspects	23.4%	
Respondents identifying one factor	22 (19.4%)	Respondents identifying one factor	73 (34.7%)	
Adults		Middle-aged adults		
More / better safety and security	6.4%	Free / lower cost fares	6.2%	
More convenient / easier / closer	5.3%	More / better safety and security	5.6%	
Free / lower cost fares	5.3%	Better more frequent services / network	4.0%	
When COVID / lockdown ends	4.8%	Inability to drive / unavailability of car	3.4%	
More / longer / free car parking at stations	3.7%	More convenient / easier / closer	3.1%	
All other aspects	18.1%	All other a spects	19.6%	
Respondents identifying one factor	65 (34.6%)	Respondents identifying one factor	103 (32.2%)	

Factors to encourage more frequent use of public transport by age structure Frankston City Council - 2021 Household Survey

lespondents identifying one factor (34.6%) (32.2%) Older adults Senior citizens 4.9% More / longer / free car parking at stations More / longer / free car parking at stations 3.6% When COVID / lockdown ends 3.7% Improved access to / on services 2.6% Free / lower cost fares 3.4% Better timetables / timings / regular 2.1% More / better safety and security More convenient / easier / closer Inability to drive / unavailability of car More / better / frequent routes 2.1% 2.1% 3.2% 2.7% All other aspects 14.4% All other a spects 11.3% 108 37 Respondents identifying one factor Respondents identifying one factor (26.4%) (19.0%)

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Reports of Officers

Factors to encourage more frequent use of public transport by gender, language, and disability status Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Male		Female	
Free / lower cost fares	3.9%	More / better safety and security	3.9%
More convenient / easier / closer	3.1%	Free / lower cost fares	3.7%
More / better safety and security	3.0%	When COVID / lockdown ends	3.0%
More / longer / free car parking at stations	2.5%	More convenient / easier / closer	2.8%
Better more frequent services / network	1.8%	More / longer / free car parking at stations	2.5%
All other aspects	15.7%	All other aspects	18.0%
Respondents identifying one factor	198 (25.6%)	Respondents identifying one factor	221 (26.6%)
English speaking		Multi-lingual	
Free / lower cost fares	3.7%	Better more frequent services / network	5.6%
More / better safety and security	3.3%	Free / lower cost fares	5.6%
More convenient / easier / closer	3.2%	More / better safety and security	4.9%
When COVID / lockdown ends	2.6%	More / longer / free car parking at stations	4.2%
More / longer / free car parking at stations	2.3%	Better timetables / timings / regular	4.2%
All other aspects	15.3%	All other aspects	26.6%
Respondents identifying one factor	360 (24.9%)	Respondents identifying one factor	59 (40.8%)
With a disability		Without a disability	
	1.000		
More / better safety and security	4.2%	Free / lower cost fares	4.1%
More / longer / free car parking at stations	4.2%	More / better safety and security	3.1%
Free / lower cost fares	3.3%	More convenient / easier / closer	2.9%
More convenient / easier / closer	2.9%	When COVID / lockdown ends	2.6%
Better more frequent services / network	2.2%	Better more frequent services / network	1.9%
All other aspects	15.7%	All other aspects	17.1%
Respondents identifying one factor	141 (25.6%)	Respondents identifying one factor	280 (26.4%)

Cycling

Bicycle ownership

Respondents were asked:

"Does the person own a bicycle?"

A total of 1,456 of the 1,610 respondents provided a response as to whether they own a bicycle.

It is important to bear in mind that there was some age-related variation in these results, as discussed in the following tables and graph.

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Mattopsing

This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents, which will have the effect of somewhat under-representing the true extent of bicycle ownership.

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A little less than half (42.6%) of respondents reported that they own a bicycle.

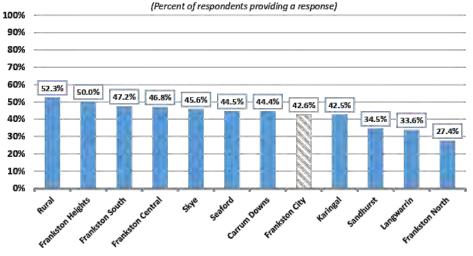
<u>Own a bicyde</u> <u>Frankston City Council - 2021 Household Survey</u> (Number and percent of respondents providing a response)

Day	8	20	721
Ae:	Response		Percent
Yes		620	42.6%
No		836	57.4%
Not stated		154	
Total		1,610	100%

There was measurable variation in bicycle ownership observed across the municipality, as follows:

- Rural precinct respondents were measurably more likely than average to own a bicycle.
- Frankston Heights respondents were notably more likely than average to own a bicycle.
- Sandhurst and Longwarrin respondents were notably less likely than average to own a bicycle.
- Frankston North respondents were measurably and significantly less likely than average to own a bicycle.

Own a bicycle by precinct Frankston City Council - 2021 Household Survey

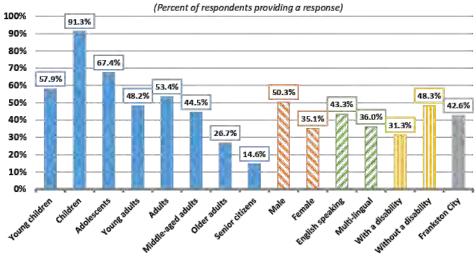


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There was measurable and significant variation in bicycle ownership observed by respondent profile, as follows:

- Age structure bicycle ownership declined with the respondents' age, with children and ٠ adolescents (aged 5 to 19 years) measurably more likely than average to own a bicycle, and older adults and senior citizens (aged 60 years and over) measurably less likely.
- Gender male respondents were measurably more likely than female respondents to own a . bicycle.
- Language spoken at home English speaking respondents were measurably more likely than respondents who prefer to speak a language other than English at home to own a bicycle.
- Disability status respondents with a permanent or long-term disability were measurably . and significantly less likely than those without a disability to own a bicycle.



Own a bicycle by respondent profile Frankston City Council - 2021 Household Survey

Frequency of cycling

Respondents were asked:

"How often does the person cycle?"

A total of 596 of the 620 respondents who reported that they own a bicycle provided a response as to the frequency with which they cycle.

It is important to bear in mind that there was some age-related variation in these results, as discussed in the following tables and graph. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents, which will have the effect of marginally under-representing the true extent of cycling in the Frankston community.

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The majority (57.9%) of respondents who own a bicycle reported that they only occasionally use their bicycle, with a further one-fifth (19.1%) never cycling.

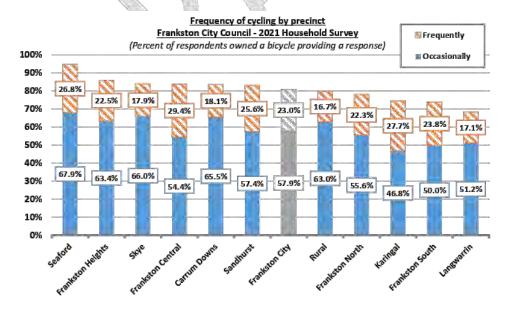
Just 4.9% of respondents with a bicycle reported that they cycle every day and one-sixth (18.1%) cycle on a weekly basis.

Frequency of cycling

Fragueneu	2	021
Frequency	Number	Percent
Daily	29	4.9%
Weekly	108	18.1%
Occasionally	345	57.9%
Never	114	19.1%
Not stated	24	

Cognisant of the small sample size of respondents who own a bicycle at the precinct level, there was relatively little meaningful variation in the frequency of cycling observed across the municipality.

Given the small sample size of just 56 respondents per precinct, the detailed breakdown of these results has not been published. Additional data is available on request.

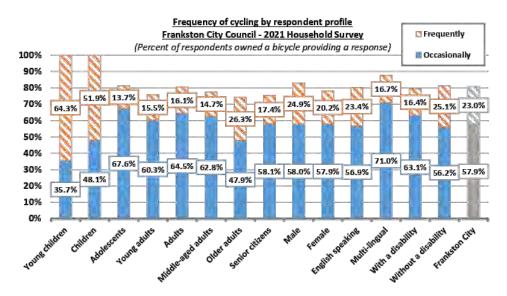


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Whilst cognisant of the small total sample of bicycle owners of just 320 respondents, it is noted that:

- Young children and children (aged 0 to 12 years) respondents were notably more likely than . average to cycle frequently (at least weekly).
- Persons with a disability respondents were notably more likely than other respondents to occasionally cycle and less likely to frequently cycle.



Encourage additional cycling

Respondents were asked:

"What would encourage the person to cycle more?"

A total of 437 of the 1,610 respondents provided a response as to factors that may encourage them to cycle more, at an average of approximately one factor per respondent.

These responses have been broadly categorised, as outlined in the following table. The verbatim responses are available on request.

The fact that approximately one-quarter of respondents nominated at least one factor that may encourage them to cycle more suggest that there is currently only a relatively modest level of potential unmet demand for cycling.

That there were no factors nominated by a significant proportion of respondents strongly suggests relatively low unmet demand due to factors that respondents can articulate. This suggests personal preference is a strong factor underpinning the current level of cycling in the Frankston community.

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The most common factor that may encourage additional cycling was more or better or dedicated bike tracks, with eight percent of the total respondents nominating this factor.

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Three percent of respondents or less nominated a range of other factors, including access to a bicycle or a better bicycle (3.0%), good weather (2.9%), or more time, less work, or a better work-life balance (2.8%).

Factors to encourage more cycling Frankston City Council - 2021 Household Survey (Number and paramet of total support data)

(Number and percent of total respondents)

Aspect	20	21
Азрсы	Number	Percent
	1	-
More / better / dedicated bike tracks	128	8.0%
Access to / ownership of bikes / better bike	48	3.0%
Good weather	47	2.9%
More time / less work hours / better work-life balance	45	2.8%
Safer bike tracks / conditions	38	2.4%
Age / health / a bility	36	2.2%
Safer roads	22	1.4%
More / better bike racks	16	1.0%
Incentives / free / cheaper bikes	16	1.0%
More cycling companions / clubs	13	0.8%
Less traffic / cars	8	0.5%
More / better / dedicated off-road bike tracks	7	0.4%
Better connected bike paths	6	0.4%
Availability of jobs nearby	6	0.4%
Better footpaths	5	0.3%
More parks / outdoor areas	5	0.3%
No lockdowns	4	0.2%
Safer crossings	3	0.2%
Easier / safer access	3	0.2%
More / better / dedicated on-road bike tracks	2	0.1%
Less regulations / restrictions	2	0.1%
Sealed roads / no dirt roads	1	0.1%
More driver awareness	1	0.1%
All other aspects	30	1.9%
Total responses	49	92
Respondents identifying at least one factor	43	37
nespona en es identifying at least one jacon	(27.	2%)
	1271	2707

The following table outlines the top five factors that may encourage additional public transport use for respondents from each of the 11 precincts, with attention drawn to the following variations of note:

Frankston Central – respondents were somewhat more likely than average to nominate more
or better or dedicated bike tracks, and safer bike tracks and conditions.

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- Langwarrin respondents were somewhat more likely than average to nominate more or better or dedicated bike tracks.
- Rural precinct respondents were somewhat more likely than average to nominate safer roads as a factor that may encourage additional bicycle use.

Factors to encourage more cycling by precinct Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Carrum Downs		Frankston Central		
Good weather	5.8%	More / better / dedicated bike tracks	12.2%	
Incentives / free / cheaper bikes	5.2%	Safer bike tracks / conditions	8.8%	
Safer roads	3.9%	Access to / ownership of bikes / better bike	5.0%	
More / better / dedicated bike tracks	3.2%	Good weather	3.3%	
More / better bike racks	3.2%	More time / less work hours	2.8%	
All other aspects	15.5%	All other aspects	16.6%	
Respondents identifying one factor	51 (32.9%)	Respondents identifying one factor	71 (39.2%)	

Frankston Heights		Frankston North		
More / better / dedicated bike tracks	10.1%	Access to / ownership of bikes / better bike	3.7%	
Moretime / less work hours	7.4%	Age / health / ability	2.8%	
Access to / ownership of bikes / better bike	4.0%	Safer bike tracks / conditions	1.8%	
Good weather	2.7%	Incentives / free / cheaper bikes	1.8%	
Safer bike tracks / conditions	2.7%	More / better / dedicated bike tracks	0.9%	
All other aspects	8.1%	All other aspects	4.6%	
Respondents identifying one factor	52	Respondents identifying one factor	16	
Respondents identifying one jactor	(34.9%)	Respondents identifying one jactor	(14.7%)	

	1	L	12
Frankston South		Karingal	
More / better / dedicated bike tracks	11.1%	Age / health / ability	5.8%
More time / less work hours	3.0%	More / better / dedicated bike tracks	4.1%
Less traffic / cars	2.5%	Access to / ownership of bikes / better bike	3.3%
Age / health / a bility	1.5%	Good weather	0.8%
Safer bike tracks / conditions	1.5%	More time / less work hours	0.8%
All other aspects	7.1%	All other aspects	4.1%
D	49	Barran a dan ta i dan tifa inan ana faratan	22
Respondents identifying one factor	(24.7%)	Respondents identifying one factor	(18.2%)
Langwarrin		Sandhurst	
More / better / dedicated bike tracks	12.8%	More / better / dedicated bike tracks	7.7%
Good weather	2.8%	More time / less work hours	4.5%
More time / less work hours	2.8%	Safer bike tracks / conditions	4.5%
Access to / ownership of bikes / better bike	2.1%	Good weather	3.2%
More cycling companions / clubs	1.4%	Access to / ownership of bikes / better bike	2.6%
All other aspects	5.7%	All other aspects	4.5%
Respondents identifying one factor	30 (21.3%)	Respondents identifying one factor	40 (25.8%)

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Factors to encourage more cycling by precinct Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Seaford		Skye		
Access to / ownership of bikes / better bike	5.2%	More / better / dedicated bike tracks	9.1%	
More / better / dedicated bike tracks	5.2%	Access to / ownership of bikes / better bike	5.6%	
Good weather	5.2%	More / better bike racks	2.8%	
Age / health / a bility	3.0%	Good weather	2.8%	
Safer bike tracks / conditions	3.0%	Moretime / less work hours	2.8%	
All other aspects	7.5%	All other aspects	11.2%	
Respondents identifying one factor	36 (26.9%)	Respondents identifying one factor	47 (32.9%)	
Rural		Frankston City		
Safer roads	6.1%	More / better / dedicated bike tracks	8.0%	
More / better / dedicated bike tracks	5.3%	Access to / ownership of bikes / better bike	3.0%	
Safer bike tracks / conditions	4.4%	Good weather	2.9%	
Safer crossings	4.4%	More time / less work hours	2.8%	
Good weather	3.5%	Safer bike tracks / conditions	2.4%	
All other aspects	14.9%	All other aspects	11.6%	
Respondents identifying one factor	35 (30.7%)	Respondents identifying one factor	437 (27.2%)	

There was no statistically significant variation in the factors that may encourage additional cycling observed by respondent profile, although attention is drawn to the following:

• Young adults (aged 20 to 34 years) and middle-aged adults (aged 45 to 59 years) – respondents were somewhat more likely than other respondents to nominate more or better or dedicated bike tracks as a factor that may encourage additional cycling.

There was no meaningful variation in these results observed by gender, preferred language spoken at home, or disability status.

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Factors to encourage more cycling by age structure Frankston City Council - 2021 Household Survey

(Number and percent of total respondents)

Young children		Children		
More / better / dedicated bike tracks	3.5%	More / better / dedicated bike tracks	6.3%	
Nolockdowns	3.5%	Safer bike tracks / conditions	5.3%	
More parks / outdoor areas	3.5%	Good weather	3.2%	
Access to / ownership of bikes / better bike	1.8%	More / better bike racks	2.1%	
Safer bike tracks / conditions	1.8%	No lockdowns	2.1%	
All other aspects	1010	All other aspects	11.6%	
Respondents identifying one factor	7 {12.3%)	Respondents identifying one factor		
Adolescents		Young adults		
Access to / ownership of bikes / better bike	4.4%	More / better / dedicated bike tracks	11.0%	
Good weather	4.4%	Safer bike tracks / conditions	4.8%	
More cycling companions / clubs	3.5%	Access to / ownership of bikes / better bike	4.3%	
Safer bike tracks / conditions	1.8%	More time / less work hours	4.3%	
Safer roads	1.8%	Good weather	3.3%	
All other aspects	4.4%	All other aspects	16.7%	
Respondents identifying one factor	22 (19.6%)	Respondents identifying one factor	89 (42.5%)	
Adults		Middle-aged adults		
More / better / dedicated bike tracks	9.6%	More / better / dedicated bike tracks	13.4%	
More time / less work hours	6.4%	Good weather	4.0%	
Access to / ownership of bikes / better bike	5.9%	More time / less work hours	3.4%	
Good weather	5.3%	Access to / ownership of bikes / better bike	3.1%	
More / better bike racks	3.2%	Safer bike tracks / conditions	3.1%	
	a carra			
All other aspects	12.2%	All other aspects	11.8%	
All other aspects Respondents identifying one factor	12.2% 69 (36.7%)	All other aspects Respondents identifying one factor	11.8% <i>110</i> <i>(34.4%)</i>	
	69		110	
Respondents identifying one factor Older adults	69 (36.7%)	Respondents identifying one factor Senior citizens	110 (34.4%)	
Respondents identifying one factor Older adults More / better / dedicated bike tracks	69 (36.7%) 7.6%	Respondents identifying one factor Senior citizens Age / health / abili ty	110 (34.4%) 3.1%	
Respondents identifying one factor Older adults More / better / dedicated bike tracks Age / health / ability	69 (36.7%) 7.6% 4.6%	Respondents identifying one factor Senior citizens Age / health / ability More / better / dedicated bike tracks	110 (34.4%) 3.1% 1.0%	
Respondents identifying one factor Older adults More / better / dedicated bike tracks Age / health / ability Access to / ownership of bikes / better bike	69 (36.7%) 7.6% 4.6% 2.4%	Respondents identifying one factor Senior citizens Age / health / ability More / better / dedicated bike tracks More time / less work hours	110 (34.4%) 3.1% 1.0% 1.0%	
Respondents identifying one factor Older adults More / better / dedicated bike tracks Age / health / ability Access to / ownership of bikes / better bike More time / less work hours	69 (36.7%) 7.6% 4.6% 2.4% 2.2%	Respondents identifying one factor Senior citizens Age / health / ability More / better / dedicated bike tracks More time / less work hours Access to / ownership of bikes / better bike	110 (34.4%) 3.1% 1.0% 1.0% 0.5%	
Respondents identifying one factor Older adults More / better / dedicated bike tracks Age / health / ability Access to / ownership of bikes / better bike More time / less work hours Good weather	69 (36.7%) 7.6% 4.6% 2.4% 2.2% 2.2%	Respondents identifying one factor Senior citizens Age / health / ability More / better / dedicated bike tracks More time / less work hours Access to / ownership of bikes / better bike Safer bike tracks / conditions	110 (34.4%) 3.1% 1.0% 1.0% 0.5% 0.5%	
Respondents identifying one factor Older adults More / better / dedicated bike tracks Age / health / ability Access to / ownership of bikes / better bike More time / less work hours	69 (36.7%) 7.6% 4.6% 2.4% 2.2%	Respondents identifying one factor Senior citizens Age / health / ability More / better / dedicated bike tracks More time / less work hours Access to / ownership of bikes / better bike	110 (34.4%) 3.1% 1.0% 1.0% 0.5%	

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Factors to encourage more frequent use of public transport by gender, language, and disability status Frankston City Council - 2021 Household Survey

Male		Female			
Free / lower cost fares	3.9%	More / better safety and security	3.9%		
More convenient / easier / closer	3.1%	Free / lower cost fares	3.7%		
More / better safety and security	3.0%	When COVID / lockdown ends	3.0%		
More / longer / free car parking at stations	2.5%	More convenient / easier / closer	2.8%		
Better more frequent services / network	1.8%	More / longer / free car parking at stations	2.5%		
All other aspects	15.7%	All other aspects	18.0%		
Respondents identifying one factor	198 (25.6%)	Respondents identifying one factor	221 (26.6%)		
English speaking		Multi-lingual			
			0.000		
Free / lower cost fares	3.7%	Better more frequent services / network	5.6%		
More / better safety and security	3.3%	Free / lower cost fares	5.6%		
More convenient / easier / closer	3.2%	More / better safety and security			
When COVID / lockdown ends	2.6%	More / longer / free car parking at stations			
More / longer / free car parking at stations	2.3%	Better timetables / timings / regular	4.2%		
All other aspects	15.3%	All other aspects			
Respondents identifying one factor	360 (24.9%)	Respondents identifying one factor	59 (40.8%)		
	63				
With a disability	1	Without a disability			
More / better safety and security	4.2%	Free / lower cost fares	4.1%		
More / longer / free car parking at stations		More / better safety and security	3.1%		
Free / lower cost fares	3.3%	More convenient / easier / closer	2.9%		
More convenient / easier / closer	2.9%	When COVID / lockdown ends	2.6%		
Better more frequent services / network	2.2%	Better more frequent services / network	1.9%		
All other aspects	15.7%	All other aspects	17.1%		
Respondents identifying one factor	141 (25.6%)	Respondents identifying one factor	280 (26.4%)		

(Number and percent of total respondents)

Number of motor vehicles

Respondent households were asked:

"How many registered motor vehicles (including company cars and motorcycles, 4WDs, etc.) are owned or used privately by members of this household and usually garaged or parked near this dwelling?"

The average respondent household had 1.90 private motor vehicles usually garaged at or parked near their dwelling.

Of these 1.90 cars, 1.75 on average were parked on the property, whilst 0.18 were parked on the street.

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Only a relatively small proportion of respondent households reported that they did not have at least one motor vehicle, with most households having either one (27.4%) or two (44.3%) motor vehicles.

Number of motor vehicles per respondent household Frankston City Council - 2021 Household Survey

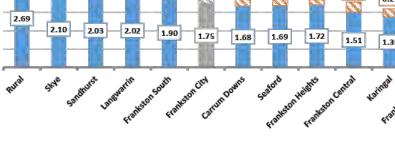
(Number and percent of respondent households providing a response)

Motor vehicles	Tota	cars	Pa	arked
wotor venicles	Number	Percent	On-site	On the street
None	43	6.1%	7.7%	87.6%
One	193	27.4%	32.7%	8.9%
Two	312	44.3%	42.1%	1.9%
Three	102	14.5%	12.1%	1.0%
Four or more motor vehicles	54	7.7%	5.3%	0.5%
Total households	704	100%	704	704
Average number of motor vehicles	1.	90	1.75	0.18

There was some variation in the average number of motor vehicles per respondent household observed across the municipality, as follows:

- Rural precinct respondent households had a measurably more motor vehicles parked on-. site than the municipal average.
- . Frankston North - respondent households had a measurably fewer motor vehicles parks on site than the municipal average.

Average number of motor vehicles by precinct Frankston City Council - 2021 Household Survey (Percent of respondent households providing a response) 🖸 On the street 🖩 On-site 0.03 0.18 0.15 0.15 0.14 0.18 0.22 0.20 0.14 0.28 0.21



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5.0

4.5 4.0 3.5

3.0 2.5

2.0

1.5

1.0

0.5 0.0



Frankston North

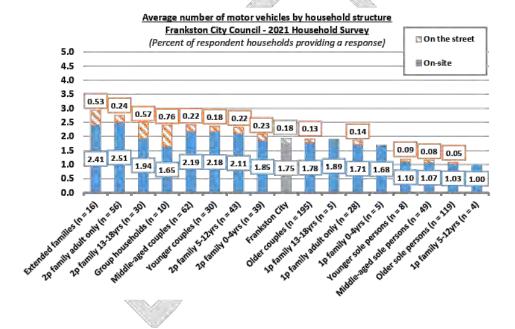
0.02

1.21

1.39

There was also notable variation in the average number of motor vehicles observed by the respondent households' structure, as follows:

- Two-parent families (with youngest child aged 13 years and over) and extended families had a measurably larger than average number of motor vehicles.
- Group households had a notably larger than average number of motor vehicles.
- Younger and middle-aged couples (aged 15 to 59 years) had a notably larger than average number of motor vehicles.
- Sole person households (of all ages) had a measurably lower than average number of motor vehicles.
- One-parent families with youngest child aged 5 to 12 years) the small sample of four households had an average of one motor vehicle.



Ease of getting to surrounding suburbs by different forms of transport

Respondent households were asked:

"On a scale of 0 (very difficult) to 10 (very easy), how easy is it for your household to get to surrounding suburbs using the following forms of transport?"

An average of 566 of the 704 respondent households provided a response as to the ease of their household getting to surrounding suburbs using the five listed forms of transport.

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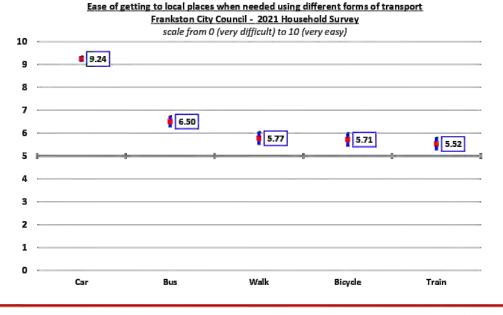
These results can be best be summarised as follows:

- Extremely easy respondent households rated the ease of getting to surrounding suburbs by car as "extremely easy" at 9.24 out of 10. Almost all (91.9%) of the 653 respondent households providing a response to this question rated it "very easy" (i.e., rated ease at eight or more), whilst just two percent rated it "difficult" (i.e., rated ease at less than five).
- Moderately easy respondent households rated the ease of getting to surrounding suburbs by bus as "moderately easy" at 6.50 out of 10. Of the 538 respondents providing a response, almost half rated it "very easy", whilst a little more than one-fifth rated it "difficult".
- Mildly easy respondent households rated the ease of getting to surrounding suburbs by walking, cycling, or train as "mildly easy" at averages of a little more than five out of 10. A little more than one-third of the respondents providing a response rated it "very easy", whilst approximately one-third rated it "difficult".

These results do suggest that for a significant proportion of the respondent households across the City of Frankston, getting to surrounding suburbs by walking, cycling, or train is not overly easy.

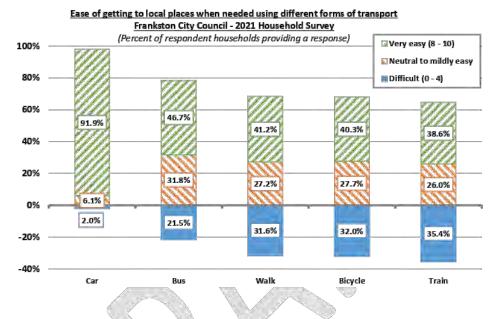
Metropolis Research has observed similar results elsewhere, where transport by private motor vehicle is considered easier by a significant proportion of the community than travel by other methods, including often active methods like walking and cycling.

This variation is clearly not entirely the result of practical issues such as (for example) cycling and walking infrastructure, although these can be issues in some locations some of the time. Rather these results appear to reflect a strong personal preference by many in the community to drive rather than walk or cycle to other locations in their local area and in surrounding suburbs.



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The following graph provides a breakdown of these results into the proportion of respondent households who found it "very easy" to get to surrounding suburbs by the five methods of transport (i.e., rated ease at eight or more), those who found it "neutral to mildly easy" (rated ease at five to seven), and those who found it "difficult" (i.e., rated ease at less than five).



Ease of getting to surrounding suburbs using different forms of transport Frankston City Council - 2021 Household Survey

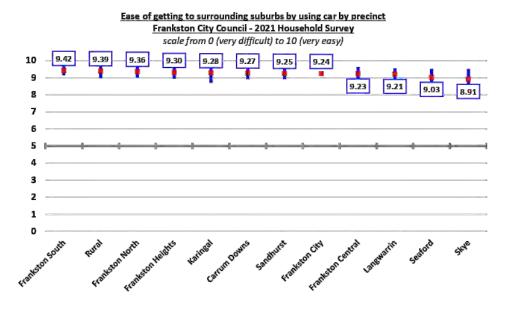
(Number, index score 0 - 10 and percent of respondent households providing a response)

\leq	Response	Number	Average ease	Difficult (0 - 4)	Neutral to mildly easy	Very easy (8 - 10)
	K I					
Car		653	9.24	2.0%	6.1%	91.9%
Bus		538	6.50	21.5%	31.8%	46.7%
Walk		590	5.77	31.6%	27.2%	41.2%
Bicycle		486	5.71	32.0%	27.7%	40.3%
Train		563	5.52	35.4%	26.0%	38.6%

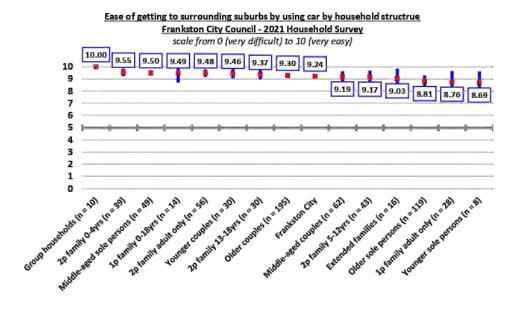
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Car

There was no statistically significant or meaningful variation in the ease of getting to surrounding suburbs by car observed across the municipality.



There was no measurable variation in this result observed by the respondent households' structure.



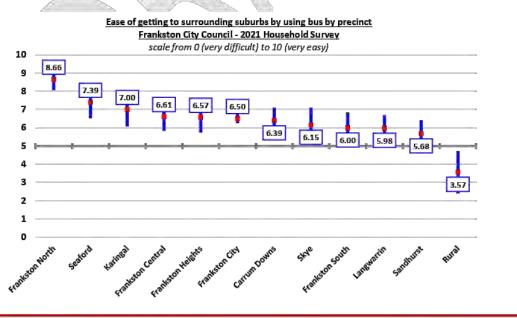
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Nor was there any meaningful variation in this result observed by language, household disability status, or household income range.



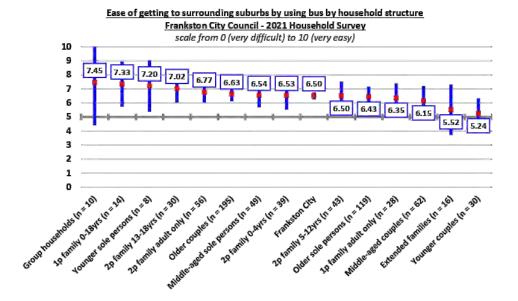
There was measurable variation in the ease of getting to surrounding suburbs by bus observed across the municipality, with respondents from Frankston North rating it measurably easier and respondents from the rural precinct rating it measurably less easy.



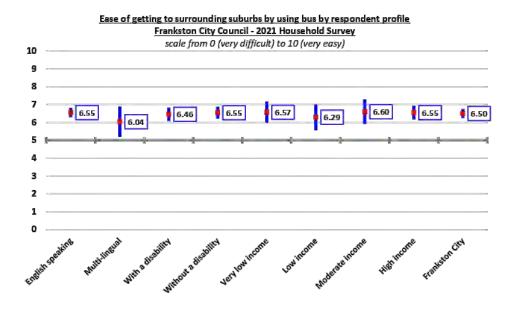
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There was measurable variation in this result observed by household structure, with younger couples reporting it was measurably less easy to get to surrounding suburbs by bus than average.



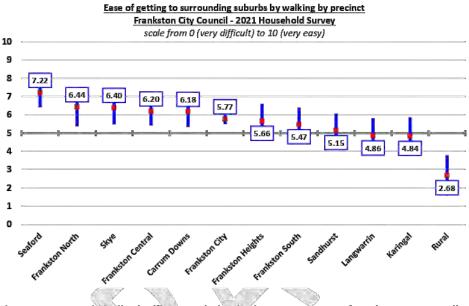
Multi-lingual households found it marginally less easy to get to surrounding suburbs by bus than English speaking households.



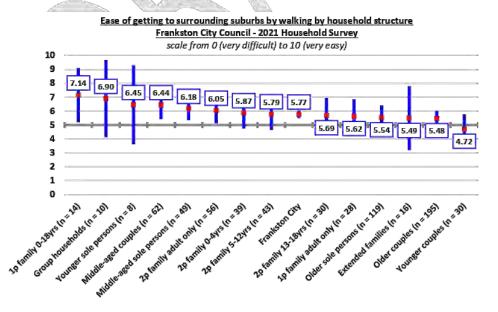
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Walking

There was measurable variation in the ease of getting to surrounding suburbs by walking observed across the municipality, with respondents from Seaford rating it measurably easier and respondents from the rural precinct rating it measurably less easy.



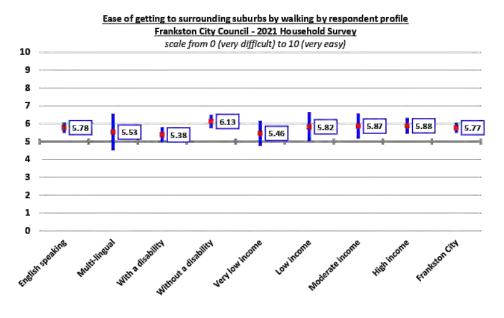
There was no statistically significant variation in the average ease of getting to surrounding suburbs by walking observed by household structure.



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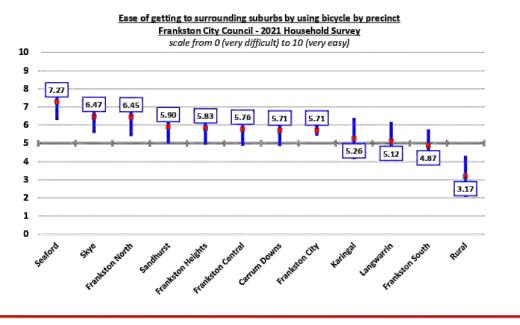
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Households with a member with a disability found it measurably less easy to get to surrounding suburbs by walking than other households.



Bicycle

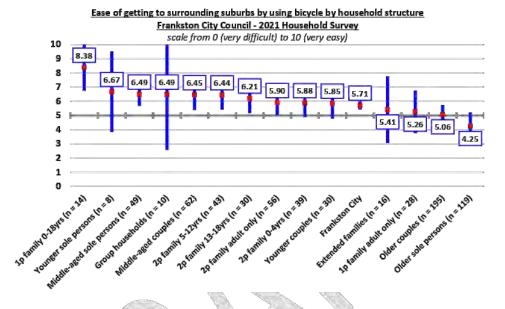
There was measurable variation in the ease of getting to surrounding suburbs by bicycle observed across the municipality, with respondents from Seaford rating it measurably easier and respondents from the rural precinct rating it measurably less easy.



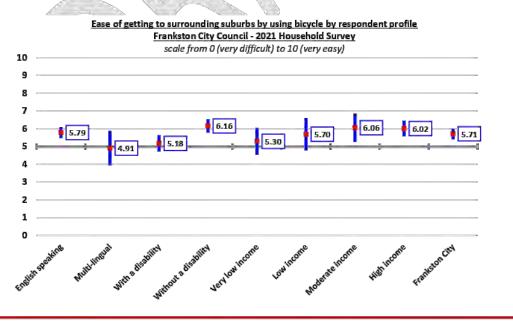
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There was also measurable variation observed by household structure, with one-parent families with children finding it measurably easier than average, and older couples and sole person households finding it measurably less easy than average.



Multi-lingual households rated it notably less easy to get to surrounding suburbs by bicycle than English speaking households, whilst households with a member with a disability rated it measurably less easy than other households. Very low-income households rated it somewhat less easy than the municipal average.

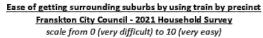


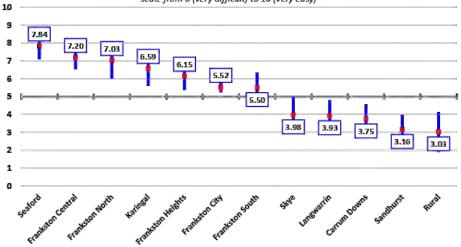
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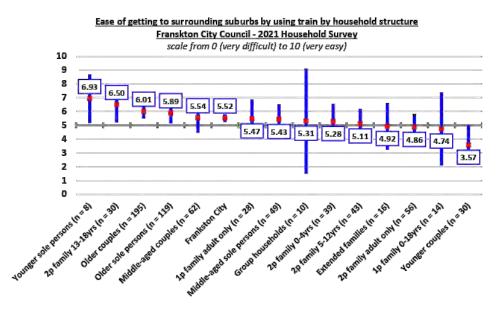
Train

There was measurable variation in the ease of getting to surrounding suburbs by train observed across the municipality. Respondents from Seaford, Frankston Central and Frankston North rating it measurably easier and respondents from Sandhurst and the rural precinct rating it measurably less easy.





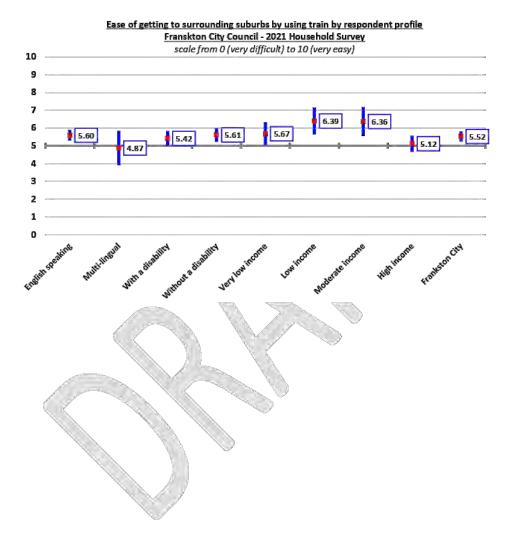
There was no statistically significant variation in the average ease of getting to surrounding suburbs by train observed by respondent profile.



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Multi-lingual households rated it notably less easy to get to surrounding suburbs by train than English speaking households, whilst low- and moderate-income households rated it notably easier than the municipal average.



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Reasons why transport to surrounding suburbs is difficult

Of the 308 respondent households who rated it difficult (i.e., less than five out of 10) to travel to surrounding suburbs by any of the five listed forms of transport; car, train, bus, walking, and cycling.

The question did not differential between the different methods, however, it is noted that just two percent of respondent households rated it "difficult" to travel to surrounding suburbs by car. Consequently, these results reflect, almost entirely, the reasons why respondent households find it "difficult" to travel to surrounding suburbs by train, bus, walking, or cycling.

The most common reason why respondents find it difficult to travel to surrounding suburbs by these methods of transport was that it was too far, with more than one-fifth of the responses around this issue. This is clearly an issue for many for the use of active transport methods, particularly walking.

Issues with public transport, including a lack of or poor accessibility to public transport (15.1%), poor public transport routes, timetables, network, or frequency (13.7%), and the distance to public transport such as train stations (9.5%), and the need to drive to get to train stations (4.2%) taken together are the most significant reasons why respondents find it difficult.

Reasons why difficult to get to surrounding suburbs using selected forms of transport
Frankston City Council - 2021 Household Survey

(Number and percent of respondent households who rated difficult to get to surrounding suburbs)

P	20	21
Reason	Number	Percent
		-
Distance too far	51	21.2%
Lack of / poor accessibility to public transport	37	15.1%
Poor public transport routes / timetables / network / frequency	33	13.7%
Distance to station / public transport	23	9.5%
Age, health and mobility	23	9.3%
Poor condition / lack of walkways and footpaths	14	5.9%
Lack of dedicated cycle lanes / unsafe for riding	14	5.7%
Do not have a bike / do not like riding / cannot ride	11	4.6%
Need to drive to get to public transport	10	4.2%
Inconvenient / time constraints / impractical	6	2.5%
Too hilly / wetlands	5	2.1%
Traffic	3	1.3%
Road condition / roadworks	3	1.3%
Lack of adequate parking	3	1.3%
Rural a rea	1	0.5%
General safety	1	0.2%
Other	4	1.7%
Not stated	67	

Total households

100%

308

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Cognisant of the small sample of respondent households at the precinct-level who found it "difficult" to travel to surrounding suburbs by the five listed forms of transport, the following table provides a breakdown of the reasons why they found it "difficult" by precinct.

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Reasons why difficult to get to surrounding suburbs using selected forms of transport Frankston City Council - 2021 Household Survey

(Number and percent of respondent households rated difficult to get to surrounding suburbs)

Carrum Downs		Frankston Central		
Distance to station / public transport	25.8%	Age, health and mobility	23.8%	
Poor public transport routes / timetables	16.1%	Distance too far	19.0%	
Distance too far	12.9%	Lack of dedicated cycle lanes / unsafe	14.3%	
Lack of accessibility to public transport	12.9%	Lack of accessibility to public transport	14.3%	
Need to drive to get to public transport	9.7%	Poor public transport routes / timetables	9.6%	
All other reasons	22.6%	All other reasons	19.0%	
Not stated	9	Not stated	10	
Total	40	Total	31	

Frankston Heights		Frankston North		
Distance too far	38.1%	Distance too far	18.2%	
Lack of accessibility to public transport 🛛 🔧	14.4%	Poor condition/lack of walkways, footpaths	18.2%	
Age, health and mobility	9.5%	Lack of accessibility to public transport	18.2%	
Do not have a bike / don't like / cannot ride	9.5%	Age, health and mobility	9.1%	
Poor public transport routes / timetables	9.5%	Do not have a bike / don't like / cannot ride	9.1%	
All other reasons	19.0%	All other reasons	27.2%	
Not stated	6	Not stated	5	
Total	27	Total	16	

Frankston South		Karingal		
Distance too far	28.1%	Distance too far	29.4%	
Poor public transport routes / timetables	25.0%	Age, health and mobility	23.5%	
Lack of dedicated cycle lanes / unsafe	12.5%	Do not have a bike / don't like / cannot ride	11.8%	
Age, health and mobility	9.4%	Lack of accessibility to public transport	11.8%	
Poor condition/lack of walkways, footpaths	9.4%	Lack of adequate parking	5.9%	
All other reasons	15.6%	All other reasons	17.6%	
Notstated	6	Not stated	4	
Total	38	Total	21	

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Reasons why difficult to get to surrounding suburbs using selected forms of transport Frankston City Council - 2021 Household Survey

(Number and percent of respondent households rated difficult to get to surrounding suburbs)

Langwarrin		Sandhurst		
Distance too far	28.6%	Lack of accessibility to public transport	38.2%	
Lack of accessibility to public transport	25.0%	Distance to station / public transport	20.6%	
Poor condition/lack of walkways, footpaths	14.3%	Distance too far	11.8%	
Poor public transport routes / timetables	7.1%	Age, health and mobility	5.9%	
Need to drive to get to public transport	7.1%	Poor public transport routes / timetables	5.9%	
All other reasons	17.9%	All other reasons	17.6%	
Notstated	4	Not stated	11	
Total	32	Total	45	

Seaford		Skye	
Poor public transport routes / timetables	44.4%	Distance to station / public transport	33.3%
Age, health and mobility	33.4%	Lack of accessibility to public transport	28.6%
Lack of dedicated cycle lanes / unsafe	11.1%	Traffic	9.5%
Too hilly / wetlands	11.1%	Age, health and mobility	4.8%
Not stated	4	Inconvenient/time constraints/impractical	4.8%
		All other reasons	19.0%
		Not stated	12
Total	13	 Total	33

Rural		Frankston City		
Poor condition/lack of walkways, footpaths	13.8%	Distance too far	21.2%	
Road condition / roadworks	13.8%	Lack of accessibility to public transport	15.1%	
Lack of accessibility to public transport	13.8%	Poor public transport routes / timetables	13.7%	
Rural area	13.8%	Distance to station / public transport	9.5%	
Poor public transport routes / timetables	10.3%	Age, health and mobility	9.3%	
All other reasons	34.5%	All other reasons	31.2%	
Not stated	1	Not stated	67	
Total	30	Total	308	

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Major transport infrastructure improvements

Respondent households were asked:

"Which of the following major transport infrastructure improvements are important to you and members of this household?"

A total of 557 of the 704 respondent households nominated at least one of the eight (including "other") major transport infrastructure improvements as being important to their household, at an average of a little more than three projects per respondent household.

The two most nominated projects were more or better commuter car parking at train stations (59.8%) and more express trains on the Frankston line (50.6%).

It is noted that less than one-sixth (14.8%) of respondent households nominated the electrification of the Frankston line to Leawarra as being important to their household.

Major transport infrastructure improvements

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

	2021		
Response	Number	Percent	
More / better commuter car parking at train stations	421	59.8%	
More express trains on the Frankston line	356	50.6%	
Bus timetables more aligned to train timetables	293	41.6%	
More frequent train services on the Frankston line	250	35.5%	
Electrification of the Frankston line to Langwarrin South	181	25.7%	
Electrification of the Frankston line to Baxter	177	25.1%	
Electrification of the Frankston line to Leawarra	104	14.8%	
Other	31	4.4%	
Total responses	1,8	13	
Respondents identifying at least one response	55	57	

As would be expected given the nature of these major infrastructure projects, there was significant variation in the importance of these projects to respondent households across the 11 precincts comprising the City of Frankston, with attention drawn to the following:

- More / better commuter car parking at train stations respondent households from Karingal, Langwarrin, and the rural precinct were measurably more likely than average to consider this project important to their household.
- More express trains on the Frankston line respondent households from Frankston South, Karingal, and Seaford were measurably more likely than average to consider this project important to their household.

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- Bus timetables more aligned to train timetables respondent households from Karingal were
 measurably more likely than average to consider this project important to their household.
- More frequent train stations on the Frankston line respondent households Carrum Downs and Sandhurst were measurably more likely than average to consider this project important to their household.
- Electrification of the Frankton line to Langwarrin South respondent households from Langwarrin and the rural precinct were measurably more likely than average to consider this project important to their household.
- Electrification of the Frankston line to Baxter respondent households from Frankston Heights, Frankston South, and the rural precinct were measurably more likely than average to consider this project important to their household.
- Electrification of the Frankston line to Leawarra respondent households from Frankston Heights, Karingal, and Langwarrin were measurably more likely than average to consider this project important to their household.



Major transport infrastructure improvements by precinct

Frankston City Council - 2021 Household Survey Number and percent of total respondent households)

(Number and percent of total	respondent households)
------------------------------	------------------------

Response	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
More / better commuter car parking at train stations	55.1%	50.6%	62.5%	43.9%	57.0%	77.2%
More express trains on the Frankston line	47.8%	50.6%	54.7%	43.9%	62.0%	57.9%
Bus timetables more aligned to train timetables	44.9%	35.4%	45.3%	42.1%	44.3%	52.6%
More frequent train services on the Frankston line	42.0%	29.1%	34.4%	33.3%	38.0%	38.6%
Electrification of the Frankston line to Langwarrin South	11.6%	13.9%	28.1%	17.5%	16.5%	28.1%
Electrification of the Frankston line to Baxter	15.9%	16.5%	39.1%	24.6%	32.9%	28.1%
Electrification of the Frankston line to Leawarra	4.3%	7.6%	29.7%	17.5%	11.4%	22.8%
Other	2.9%	3.8%	9.4%	7.0%	5.1%	5.3%
Total responses	155	164	194	131	211	177
Respondents identifying at least one response	48 (69.6%)	61 (77.2%)	54 (84.4%)	39 (68.4%)	64 (81.0%)	47 (82.5%)
Response	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
Response More / better commuter car parking at train stations		Sandhurst 58.5%	Seaford 54.7%	Skye 63.3%	Rural 66.7%	
More / better commuter car parking at			<u></u>			Cïty
More / better commuter car parking at train stations More express trains on the Frankston	66.7%	58.5%	54.7%	63.3%	66.7%	City 59.8%
More / better commuter car parking at train stations More express trains on the Frankston line Bus timetables more aligned to train	66.7% 37.9%	58.5% 43.1%	54.7% 59.4%	63.3% 40.0%	66.7% 33.3%	City 59.8% 50.6%
More / better commuter car parking at train stations More express trains on the Frankston line Bus timetables more aligned to train timetables More frequent train services on the	66.7% 37.9% 39.4%	58.5% 43.1% 36.9%	54.7% 59.4% 35.9%	63.3% 40.0% 36.7%	66.7% 33.3% 35.9%	City 59.8% 50.6% 41.6%
More / better commuter car parking at train stations More express trains on the Frankston line Bus timetables more aligned to train timetables More frequent train services on the Frankston line Electrification of the Frankston line to	66.7% 37.9% 39.4% 33.3%	58.5% 43.1% 36.9% 44.6%	54.7% 59.4% 35.9% 32.8%	63.3% 40.0% 36.7% 35.0%	66.7% 33.3% 35.9% 30.8%	City 59.8% 50.6% 41.6% 35.5%
More / better commuter car parking at train stations More express trains on the Frankston line Bus timetables more aligned to train timetables More frequent train services on the Frankston line Electrification of the Frankston line to Langwarrin South Electrification of the Frankston line to	66.7% 37.9% 39.4% 33.3% 60.6%	58.5% 43.1% 36.9% 44.6% 10.8%	54.7% 59.4% 35.9% 32.8% 20.3%	63.3% 40.0% 36.7% 35.0% 18.3%	66.7% 33.3% 35.9% 30.8% 38.5%	City 59.8% 50.6% 41.6% 35.5% 25.7%
More / better commuter car parking at train stations More express trains on the Frankston line Bus timetables more aligned to train timetables More frequent train services on the Frankston line Electrification of the Frankston line to Langwarrin South Electrification of the Frankston line to Baxter Electrification of the Frankston line to	66.7% 37.9% 39.4% 33.3% 60.6% 25.8%	58.5% 43.1% 36.9% 44.6% 10.8% 16.9%	54.7% 59.4% 35.9% 32.8% 20.3% 21.9%	63.3% 40.0% 36.7% 35.0% 18.3% 18.3%	66.7% 33.3% 35.9% 30.8% 38.5% 46.2%	City 59.8% 50.6% 41.6% 35.5% 25.7% 25.1%
More / better commuter car parking at train stations More express trains on the Frankston line Bus timetables more aligned to train timetables More frequent train services on the Frankston line Electrification of the Frankston line to Langwarrin South Electrification of the Frankston line to Baxter Electrification of the Frankston line to Leawarra	66.7% 37.9% 39.4% 33.3% 60.6% 25.8% 24.2%	58.5% 43.1% 36.9% 44.6% 10.8% 16.9% 7.7%	54.7% 59.4% 35.9% 32.8% 20.3% 21.9% 9.4%	63.3% 40.0% 36.7% 35.0% 18.3% 18.3% 10.0%	66.7% 33.3% 35.9% 30.8% 38.5% 46.2% 12.8%	City 59.8% 50.6% 41.6% 35.5% 25.7% 25.1% 14.8%

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A total of 31 responses were received from respondent households as to other major transport infrastructure improvements that they considered to be important to their household, as outlined in the following table.

Other major transport infrastructure improvements Frankston City Council - 2021 Household Survey

(Number of total responses)

Response	Numbe
More buses	2
Bus connecting Ballarto Rd and Frankston Cranbourne Rd along McClelland Dr	1
Bus route to / from school times and loop and location of bus stops in Lakewood area	1
Continued investment in bike infrastructure	1
Disabled parking spaces	1
Electrify Frankston line to Somerville	1
Extend Frankston line to Portsea	1
Free parking at train station	1
Free parking will attract visitors	1
Free tram line in the Frankston City Circle / beach area	1
Free travel for seniors and unemployed	1
More bus service and routes around Sandhurst and Cranbourne areas	1
More bus stops	1
More buses about that line up	1
More frequent buses services and more routes	1
More houses in some areas	1
More police patrolling transport	1
More services to Hastings	1
More train stations	1
Need more buses in outlying areas	1
No parking limit near stations	1
Reliable trains	1
Safe bike paths	1
Safety	1
Safety at train stations	1
Sealing our gravel road	1
Skype bus routes	1
Smaller buses	1
Trains to Cranbourne and Dandenong from Frankston	1
Western Highway upgrade to freeway, improved road arterials	1

Total

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31

213

Housing

Dwelling type (current and preferred)

Respondent households were asked:

"In what type of dwelling do you currently live, and in what type would you prefer?"

A total of 668 of the 704 respondent households provided a response as to their current, and 537 provided a response as to their preferred dwelling type.

It is noted that the survey results slightly over-estimate separate detached houses and underrepresent medium density housing, when compared to the 2016 *Census results*. The results from the survey and the *Census* do not align completely, as the wording of the medium density housing types was slightly different in the survey under instruction from Council.

Given that the surveys were randomly distributed across the municipality, this slight skew reflects the lower response rate of residents living in these types of dwellings, a skew which is likely to, at least in part, reflect the age skew in the underlying sample.

The overwhelming majority of respondents were currently living in and would prefer to live in a separate detached dwelling. This includes approximately 34% of those living in medium density housing.

Current and preferred dwelling type Frankston City Council - 2021 Household Survey (Number and percent of respondent households providing a response)

Structure	Current		Preferred		2016	
Sunctore	Number	Percent	Number	Percent	Census	
Separate detached house	607	90.9%	504	93.9%	79.2%	
Semi-detached, Town House / Multi-unit) 49	7.3%	28	5.2%	19.9%	
Apartment / Flat	11	1.6%	4	0.7%		
Other	1	0.1%	1	0.2%	0.9%	
Not stated	36		167		67	
Total households	704	100%	704	100%	49,696	

This preference for separate detached homes is commonly observed by Metropolis Research in housing research conducted in outer urban areas of metropolitan Melbourne.

There was some minor variation in these results observed across the municipality, as follows:

- Frankston Central respondent households were somewhat more likely than average to currently and prefer to live in a semi-detached, town house, multi-unit dwelling.
- Frankston North respondent households were somewhat more likely than average to currently live in an apartment or flat.

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 Rural precinct – respondent households were somewhat more likely than average to currently live in "other" type of dwelling (including for example caravans).

Current and preferred dwelling type by precinct Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

Response	Carrum	Downs	Franksto	n Central	Franksto	n Heights
Kesponse	Current	Preferred	Current	Preferred	Current	Preferred
Separate detached house	93.7%	92.5%	76.3%	88.1%	96.8%	92.4%
Semi-detached, Town House/Multi-unit	6.3%	7.5%	18.4%	10.2%	1.6%	3.8%
Apartment / Flat	0.0%	0.0%	3.9%	0.0%	1.6%	3.8%
Other	0.0%	0.0%	1.3%	1.7%	0.0%	0.0%
Not stated	6	16	3	20	1	11
Total households	69	69	79	79	64	64
_	Frankst	on North	Frankst	on South	Kan	ingal
Response	Current	Preferred	Current	Preferred	Current	Preferred
Separate detached house	89.4%	94.6%	96.1%	96.8%	96.2%	97.6%
Semi-detached, Town House/Multi-unit	6.4%	2.7%	2.6%	3.2%	3.8%	2.4%
Apartment / Flat	4.3%	2.7%	1.3%	0.0%	0.0%	0.0%
Other	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Not stated	10	20	3	17	5	15
Total households	57	57	79	79	57	57
Response	Langwarrin		Sand	lhurst	Sea	ford
nespunse	Current	Preferred	Current	Preferred	Current	Preferred
Separate detached house	92.1%	94.1%	92.1%	92.2%	81.0%	92.2%
Semi-detached, Town House/Multi-unit	7.9%	3.9%	7.9%	7.8%	14.2%	7.8%
Apartment / Flat	0.0%	2.0%	0.0%	0.0%	4.8%	0.0%
Other	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Not stated	3	15	2	14	1	13
Total households	66	66	65	65	64	64
D	Sk	iye	Ru	ıral	Franks	ton City
Response	Current	Preferred	Current	Preferred	Current	Preferred
Separate detached house	98.3%	95.2%	97.3%	100.0%	90.9%	93.9%
Semi-detached, Town House/Multi-unit	0.0%	2.4%	0.0%	0.0%	7.3%	5.2%
Apartment / Flat	1.7%	0.0%	0.0%	0.0%	1.6%	0.7%
Other	0.0%	2.4%	2.7%	0.0%	0.1%	0.2%
Not stated	2	18	2	13	36	167
Total households	60	60	39	39	704	704



There was relatively little meaningful variation in the current and preferred dwelling type observed by the respondent households' income range.

It is noted that low-income households were somewhat more likely to currently live in semidetached housing and to prefer to live in semi-detached housing, whilst there were no highincome households living in apartments and flats. This may reflect both their higher income and a preference to live in detached homes, but it may also reflect a larger household size.

> Current and preferred dwelling type by household income Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

Response	Very lov	v income	Lowi	ncome	Modera	te income	High I	income
	Current	Preferred	Current	Preferred	Current	Preferred	Current	Preferred
					$ \land \land$			
Separate detached	87.0%	92.6%	85.4%	88.8%	89.7%	93.8%	93.2%	95.1%
Semi-detached	8.7%	6.2%	11.1%	11,2%	7.4%	1.3%	6.8%	4.4%
Apartment / Flat	3.5%	0.5%	3.5%	0.0%	2.9%	4.1%	0.0%	0.5%
Other	0.8%	0.7%	0.0%	0.0%	0.0%	0.8%	0.0%	0.0%
Not stated	13	38	6	29	2	11	5	42
		0			1 1			
Total households	154	154	97	97	76	76	250	250

There was also some variation in these results observed by the respondent household structure, with attention drawn to the following results:

- Two-parent families (with adult children only) respondent households were less likely than
 average to prefer a separate detached house, and more likely to prefer a semi-detached.
- One-parent families cognisant of the very small sample size of one-parent families by age
 of youngest child, it is noted that some of these households currently living in medium density
 housing would prefer to live in a separate detached house.
- Younger and middle-aged couples respondent households were marginally more likely than average to live in a semi-detached, but all would prefer to live in a separate detached house.
- Younger sole person respondent households were more likely than average to live in semidetached or apartments / flats, with most, but not all, preferring to live in a separate detached house.
- Middle-aged and older sole person respondent households were somewhat more likely than average to live in semi-detached, but only slightly more likely to prefer to live in semidetached.

These results clearly suggest that the overwhelming majority of the Frankston community is currently living in separate detached houses and that most prefer that type of dwelling.

There is little evidence in these results to suggest that there is currently significant interest on the part of older couples and sole person households to downsize away from the threeand four-bedroom separate detached houses in which they currently reside to live in medium density housing.

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This is particularly evident in relation to apartments and flats, in which just 2.5% of middleaged sole person households and just 0.7% of older sole person households would prefer to reside.

Current and preferred dwelling type by household structure Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

Response	2p family	(0 to 4 yrs)	2p family (5 to 12 yrs)	2p family (2	13 to 18 yrs)	2p family	(adult only)
Response	Current	Preferred	Current	Preferred	Current	Preferred	Current	Preferred
Frank Jakobal	00.30	100.00/	06.10/	100.00/	94.9%	100.00/	94.1%	05.00/
Separate detached	99.2%	100.0%	96.1%	100.0%		100.0%		85.8%
Semi-detached	0.8%	0.0%	3.3%	0.0%	5.1%	0.0%	5.9%	14.2%
Apartment / Flat	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Other	0.0%	0.0%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%
Not stated	0	4	0	13	1	5	2	9
Total households	39	39	43	43	30	30	56	56
	1p family	(0 to 4 yrs)	1p family (5 to 12 yrs)	1p family (1	13 to 18 yrs)	1p family	(adult only)
Response	Current	Preferred	Current	Preferred	Current	Preferred	Current	Preferred
Separate detached	64.4%	100.0%	100.0%	76.0%	71.1%	100.0%	95.1%	93.1%
Semi-detached	35.6%	0.0%	0.0%	24.0%	0.0%	0.0%	4.9%	6.9%
Apartment / Flat	0.0%	0.0%	0.0%	0.0%	28.9%	0.0%	0.0%	0.0%
Other	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Not stated	0.0%	2	1	1	0.0%	1	2	9
NDCSTATED	U	2	1	1	U	1	2	9
Total households	5	5	4	4	5	5	28	28
D	Youngei	r couples	Middle-ag	ed couples	Older a	couples	Younger so	ole persons
Response	Current	Preferred	Current	Preferred	Current	Preferred	Current	Preferred
Separate detached	94.9%	100.0%	93.6%	95.7%	93.3%	92.8%	75.6%	86.8%
Semi-detached	5.1%	0.0%	5.0%	0.0%	4.9%	6.0%	12.2%	13.2%
Apartment / Flat	0.0%	0.0%	0.0%	1.9%	1.8%	1.2%	12.2%	0.0%
Other	0.000	0.0.4			71217		46.614	2.2.1
	0.0%	0.0%	1.4%	2.4%	0.0%	0.0%	0.0%	0.0%
Not stated	1	2	2	7	2	54	2	2
Total households	30	30	62	62	195	195	8	8
<i>B</i>	Middle-aged	sole persons	Older sol	e persons	Extended	families	Group ho	nuseholds
Response	Current	Preferred	Current	Preferred	Current	Preferred	Current	Preferred
Separate detached	73.6%	87.6%	81.7%	91.4%	100.0%	100.0%	100.0%	100.0%
	73.6% 19.8%	87.6% 9.8%			100.0% 0.0%	100.0%	100.0%	100.0%
Semi-detached	19.8%	9.8%	16.3%	7.9%	0.0%	0.0%	0.0%	0.0%
Semi-detached Apartment / Flat	19.8% 6.6%	9.8% 2.5%	16.3% 2.0%	7.9% 0.7%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%
Separate detached Semi-detached Apartment / Flat Other	19.8% 6.6% 0.0%	9.8% 2.5% 0.0%	16.3% 2.0% 0.0%	7.9% 0.7% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%
Semi-detached Apartment / Flat	19.8% 6.6%	9.8% 2.5%	16.3% 2.0%	7.9% 0.7%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%

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Number of bedrooms (current and preferred)

Respondent households were asked:

"How many bedrooms are there in your current dwelling, and how many would you prefer to have?"

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A total of 667 of the 704 respondent households provided a response as to their current, and 532 provided a response as to their preferred number of bedrooms.

It is noted that the survey results slightly over-estimate four-bedroom homes, when compared to the 2016 *Census* results. Given that the surveys were randomly distributed across the municipality, this slight skew reflects the lower response rate of residents living in larger dwellings.

The overwhelming majority (90.5%) of respondent households were living in three or morebedroom houses (compared to 80.7% from the *Census*), with 41% (29.1% in the *Census*) living in four or more-bedroom houses. Based on either set of figures, this is a significant proportion of the community living in large dwellings with many bedrooms.

This is particularly the case given that the average household size of respondent households to the survey was 2.24, whereas the average respondent household has 2.82 bedrooms.

This is important to bear in mind, particularly given the impacts of COVID-19 over the last 18 months, which has had the effect of likely increasing the number of residents who are working from home at least some of the time. This was discussed in more detailed in the <u>working from home</u> section of this report.

It is an open question as to whether the large proportion of respondents working from home will continue post-COVID-19, and therefore whether it will have an impact on the preferred number of bedrooms.

Burner	Cun	rent	Prefe	Preferred	
Rèsponse	Number	Percent	Number	Percent	Census
One	10	1.5%	2	0.4%	3.5%
Two	53	7.9%	52	9.8%	15.9%
Three	330	49.5%	199	37.4%	51.6%
Four	231	34.6%	231	43.4%	24.6%
Five or more	43	6.4%	48	9.0%	4.5%
Not stated	37		172		1,235
Total households	704	100%	704	100%	49,689

Frankston City Council - 2021 Household Survey

This preference for larger over smaller dwellings is best illustrated when cross tabulating the current and preferred number of bedrooms by the current household size.

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The following points are noted:

 One person households - 24% of the one person households currently live in a bedsit, one-, or two-bedroom dwelling and 75% would prefer to live in three-or more bedroom dwelling.

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- Two person households 53% of two person households currently live in a three-bedroom dwelling and 50% prefer to live in a four-or more bedroom dwelling.
- Three person households 51% currently live in a three-bedroom dwelling, whereas 70% would prefer to live in a four-or more bedroom dwelling.

Current and preferred number of bedrooms by household size

		-			021 Hou					
('Number (and perce	ent of res	pondent	househol	ds provid	ling a res	ponse)		
Household size			Current					Preferred	1	
Housenoia size	One	Two	Three	Four	Five+	One	Two	Three	Four	Five+
One (n = 179)	5%	19%	53%	21%	3%	2%	23%	53%	20%	2%
Two (n = 331)	1%	6%	53%	33%	6%	0%	8%	43%	42%	8%
Three (n = 81)	0%	3%	51%	41%	6%	2%	2%	27%	59%	11%
Four (n = 77)	0%	3%	38%	53%	7%	0%	3%	5%	71%	20%
Five (n = 28)	0%	0%	21%	57%	21%	0%	0%	5%	82%	14%
Six (n=8)	0%	0%	22%	33%	44%	0%	0%	11%	33%	56%
Total households	2%	8%	50%	35%	6%	0%	10%	37%	43%	9%

There was some variation in the current and preferred number of bedrooms observed by precinct, as follows:

- Frankston Central respondent households were notably more likely than average to current live in a three-bedroom dwelling.
- Frankston Heights respondent households were notably more likely than average to prefer to live in a three-bedroom dwelling.
- Frankston North respondent households were notably more likely to currently and prefer to live in a two or a three-bedroom dwelling.
- Frankston South, Langwarrin, Sandhurst, and Skye respondent households were notably more likely than average to currently and prefer to live in a four-bedroom dwelling.
- Karingal respondent households were notably more likely than average to currently live in a three-bedroom dwelling.
- Seaford respondent households were notably more likely than average to currently and
 prefer to live in a two-bedroom dwelling, but also notably more likely than average to prefer
 to live in a three-bedroom dwelling.
- Rural precinct respondent households were notably more likely than average to prefer to live in a four-bedroom dwelling, with some preferring to love from two- or five-bedroom dwellings into four-bedroom dwellings.

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Current and preferred number of bedrooms by predict Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

D		Carrun	n Downs	Franksto	n Central	Franksto	n Heights
Respo	onse	Current	Preferred	Current	Preferred	Current	Preferred
Dne		1.6%	0.0%	5.3%	1.7%	0.0%	1.9%
wo		11.1%	13.2%	8.0%	11.9%	6.5%	7.5%
hree		55.5%	37.7%	62.7%	39.0%	53.1%	47.2%
our		30.2%	35.9%	20.0%	44.0%	33.9%	30.2%
ive or more		1.6%	13.2%	4.0%	3.4%	6.5%	13.2%
Not stated		6	16	4	20	2	11
Fotal households		69	69	79	79	64	64
		Frankst	on North	Frankst	on South	Kan	ingal
Respo	nse	Current	Preferred	Current	Preferred	Current	Preferred
			() () () () () () () () () ()				
One		4.4%	2.7%	1.3%	0.0%	0.0%	0.0%
Two		13.0%	13.5%	6,5%	9.7%	5.7%	9.5%
Three		73.9%	48.6%	36.4%	25.8%	60.4%	38.1%
Four	1	8.7%	35.2%	41.5%	53.2%	26.4%	47.6%
Five or more		0.0%	0.0%	14.3%	11.3%	7.5%	4.8%
Not stated		11	20	2	11.570	4	4.6%
voi stateo		TH /	20	2	11	4	15
Fotal households		57	57	79	79	57	57
	- for the second	3	<u> </u>	3.1			
_		Lang	warrin	Sana	lhurst	Sea	ford
Respo	nse	Lang Current	warrin Preferred	Sana Current	lhurst Preferred	Sea Current	-
Respo	onse		6 9				ford Preferred
	onse		6 9				-
One	onse	Current	Preferred	Current	Preferred	Current	Preferred
One	inse	Current	Preferred 0.0%	Current	Preferred 0.0%	Current 0.0%	Preferred
One Two Three		Current 0.0% 8.0% 28.0%	Preferred 0.0% 7.9% 28.6%	Current 0.0% 2.0% 43.1%	0.0% 3.2% 30.2%	Current 0.0% 10.2% 46.9%	Preferred 3.2% 11.1% 66.7%
One Two Three Four	inse inse	Current 0.0% 8.0% 28.0% 50.0%	Preferred 0.0% 7.9% 28.6% 50.8%	Current 0.0% 2.0% 43.1% 49.0%	Preferred 0.0% 3.2% 30.2% 65.1%	Current 0.0% 10.2% 46.9% 38.8%	Preferred 3.2% 11.1% 66.7% 19.0%
One Two Three	inse inse	Current 0.0% 8.0% 28.0%	Preferred 0.0% 7.9% 28.6%	Current 0.0% 2.0% 43.1%	0.0% 3.2% 30.2%	Current 0.0% 10.2% 46.9%	Preferred 3.2% 11.1% 66.7%
One Fivo Four Five or more Not stated		Current 0.0% 8.0% 28.0% 50,0% 14.0%	Preferred 0.0% 7.9% 28.6% 50.8% 12.7%	Current 0.0% 2.0% 43.1% 49.0% 5.9%	Preferred 0.0% 3.2% 30.2% 65.1% 1.6%	Current 0,0% 10.2% 46.9% 38.8% 4,1%	Preferred 3.2% 11.1% 66.7% 19.0% 0.0%
One Two Three Four Five or more		Current 0.0% 8.0% 28.0% 50.0% 14.0% 16 66	Preferred 0.0% 7.9% 28.6% 50.8% 12.7% 3 66	Current 0.0% 2.0% 43.1% 49.0% 5.9% 14 65	Preferred 0.0% 3.2% 30.2% 65.1% 1.6% 2 65	Current 0.0% 10.2% 46.9% 38.8% 4.1% 15 64	Preferred 3.2% 11.1% 66.7% 19.0% 0.0% 1 64
One Fivo Four Five or more Not stated		Current 0.0% 8.0% 28.0% 50.0% 14.0% 16 66	Preferred 0.0% 7.9% 28.6% 50.8% 12.7% 3	Current 0.0% 2.0% 43.1% 49.0% 5.9% 14 65	Preferred 0.0% 3.2% 30.2% 65.1% 1.6% 2	Current 0.0% 10.2% 46.9% 38.8% 4.1% 15 64	Preferred 3.2% 11.1% 66.7% 19.0% 0.0% 1 64 ton City
One Two Three Four Five or more Not stated Total households		Current 0.0% 8.0% 28.0% 50.0% 14.0% 16 66 51	Preferred 0.0% 7.9% 28.6% 50.8% 12.7% 3 66	Current 0.0% 2.0% 43.1% 49.0% 5.9% 14 65	Preferred 0.0% 3.2% 30.2% 65.1% 1.6% 2 65 65	Current 0.0% 10.2% 46.9% 38.8% 4,1% 15 64 Franks	Preferred 3.2% 11.1% 66.7% 19.0% 0.0% 1 64
One Two Four Four Five or more Not stated Fotal households Respond		Current 0.0% 8.0% 28.0% 50.0% 14.0% 16 66 51 Current	Preferred 0.0% 7.9% 28.6% 50.8% 12.7% 3 66 66	Current 0.0% 2.0% 43.1% 49.0% 5.9% 14 65 <i>Ru</i> <i>Current</i>	Preferred 0.0% 3.2% 30.2% 65.1% 1.6% 2 65 45 45 45 45 45 45 45 45 45 4	Current 0.0% 10.2% 46.9% 38.8% 4.1% 15 64 Franks Current	Preferred 3.2% 11.1% 66.7% 19.0% 0.0% 1 64 ton City Preferred
One Two Four Five or more Not stated Fotal households Respo One Two		Current 0.0% 8.0% 28.0% 50.0% 14.0% 16 66 58 Current 0.0% 7.3%	Preferred 0.0% 7.9% 28.6% 50.8% 12.7% 3 66 66 kye Preferred 0.0% 3.4%	Current 0.0% 2.0% 43.1% 49.0% 5.9% 14 65 Ru Current 0.0% 8.7%	Preferred 0.0% 3.2% 30.2% 65.1% 1.6% 2 65 4 65 4 65 4 65 4 65 4 65 4 65 4 65 4 65 4 6 6 6 6 6 6 6 6 6 6 6 6 6	Current 0.0% 10.2% 46.9% 38.8% 4.1% 15 64 Franks Current 1.5% 7.9%	Preferred 3.2% 11.1% 66.7% 19.0% 0.0% 1 64 ton City Preferred 0.4% 9.8%
One Two Four Five or more Not stated Fotal households Respo One Two Three		Current 0.0% 8.0% 28.0% 50.0% 14.0% 16 66 53 Current 0.0% 7.3% 34.1%	Preferred 0.0% 7.9% 28.6% 50.8% 12.7% 3 66 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Current 0.0% 2.0% 43.1% 49.0% 5.9% 14 65 Ru Current 0.0% 8.7% 26.1%	Preferred 0.0% 3.2% 30.2% 65.1% 1.6% 2 65 wal Preferred 0.0% 0.0% 23.7%	Current 0,0% 10.2% 46.9% 38.8% 4,1% 15 64 Franks Current 1.5% 7.9% 49.5%	Preferred 3.2% 11.1% 66.7% 19.0% 0.0% 1 64 ton City Preferred 0.4% 9.8% 37.4%
One Two Four Five or more Not stated Fotal households Respond Dne Two Three Four		Current 0.0% 8.0% 28.0% 50.0% 14.0% 16 66 53 Current 0.0% 7.3% 34.1% 53.7%	Preferred 0.0% 7.9% 28.6% 50.8% 12.7% 3 66 66 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Current 0.0% 2.0% 43.1% 49.0% 5.9% 14 65 <i>Ru</i> <i>Current</i> 0.0% 8.7% 26.1% 39.1%	Preferred 0.0% 3.2% 30.2% 65.1% 1.6% 2 65 wal Preferred 0.0% 0.0% 23.7% 60.5%	Current 0,0% 10.2% 46.9% 38.8% 4,1% 15 64 Franks Current 1.5% 7.9% 49.5% 34.6%	Preferred 3.2% 11.1% 66.7% 19.0% 0.0% 1 64 ton City Preferred 0.4% 9.8% 37.4% 43.4%
One Five or more Not stated Fotal households Respond Dne Five Four Five or more		Current 0.0% 8.0% 28.0% 50.0% 14.0% 16 66 53 Current 0.0% 7.3% 34.1% 53.7% 4.9%	Preferred 0.0% 7.9% 28.6% 50.8% 12.7% 3 66 66 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Current 0.0% 2.0% 43.1% 49.0% 5.9% 14 65 <i>Ru</i> <i>Current</i> 0.0% 8.7% 26.1% 39.1% 26.1%	Preferred 0.0% 3.2% 30.2% 65.1% 1.6% 2 65 0.0% 0.0% 0.0% 0.0% 23.7% 60.5% 15.8%	Current 0,0% 10.2% 46.9% 38.8% 4,1% 15 64 Franks Current 1,5% 7.9% 49,5% 34.6% 6.4%	Preferred 3.2% 11.1% 66.7% 19.0% 0.0% 1 64 ton City Preferred 0.4% 9.8% 37.4% 43.4% 9.0%
One Two Three Four Five or more Not stated Total households Respo		Current 0.0% 8.0% 28.0% 50.0% 14.0% 16 66 53 Current 0.0% 7.3% 34.1% 53.7%	Preferred 0.0% 7.9% 28.6% 50.8% 12.7% 3 66 66 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Current 0.0% 2.0% 43.1% 49.0% 5.9% 14 65 <i>Ru</i> <i>Current</i> 0.0% 8.7% 26.1% 39.1%	Preferred 0.0% 3.2% 30.2% 65.1% 1.6% 2 65 wal Preferred 0.0% 0.0% 23.7% 60.5%	Current 0,0% 10.2% 46.9% 38.8% 4,1% 15 64 Franks Current 1.5% 7.9% 49.5% 34.6%	Preferred 3.2% 11.1% 66.7% 19.0% 0.0% 1 64 ton City Preferred 0.4% 9.8% 37.4% 43.4%

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There was also variation in the current and preferred number of bedrooms that respondent households currently have and would prefer. Metropolis Research notes, however, that there is no linear relationship between the number of persons living in the dwelling and the preferred number of bedrooms.

- Two-parent families (youngest child aged 0 to 4 years) respondent households were
 notably more likely than average to currently live in a five or more-bedroom dwelling and
 notably more likely than average to prefer to live in a four- or five-bedroom dwelling.
- Two-parent families (youngest child aged 5 to 18 years) respondent households were
 notably more likely than average to currently live in a four-bedroom dwelling and were
 notably more likely than average to prefer to live in either a four or a five-bedroom dwelling.
- Two-parent families (adults only) respondent households were notably more likely than average to currently live in a five or more-bedroom dwelling and notably more likely than average to prefer to live in a five or more-bedroom dwelling.
- One-parent families (youngest child aged 0 to 18 years) the small sample of 14 one-parent families with children tended to be more likely to current live in three-bedroom dwellings and to prefer to live in three- or four-bedroom dwellings.
- One-parent families (adults only) respondent households notably more likely than average to prefer to live in a four-bedroom dwelling.
- Younger couples (aged 15 to 34 years) respondent households were notably more likely than average to currently live in a three-bedroom dwelling and to prefer to live in a fourbedroom dwelling.
- Middle-aged couples (aged 35 to 59 years) respondent households were notably more likely than average to prefer to live in a five or more-bedroom dwelling.
- Older couples (aged 60 years and over) respondent households were notably more likely than average to prefer to live in a three-bedroom dwelling.
- Younger sole person households (aged 15 to 34 years) respondent households were notably
 more likely to currently live in a one or a three-bedroom dwelling and to prefer to live in a five
 or more-bedroom dwelling.
- Middle-aged sole person household (aged 35 to 59 years) respondent households were
 notably more likely than average to currently live and prefer to live in a one- or two-bedroom
 dwelling.
- Older sole person households (aged 60 years and over) respondent households were
 notably more likely than average to live in a two, three, or four-bedroom dwelling and to
 prefer to live in a four or more-bedroom dwelling.
- Extended families the small sample of 16 extended families were notably more likely than
 average to currently live in a four or more-bedroom dwelling and to prefer to live in a fourbedroom dwelling.
- Group households the small sample of 10 group households were notably more likely than average to currently live and prefer to live in a three-bedroom dwelling.

Current and preferred number of bedrooms by household structure Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

		(a		(= , , , , ,)	~ 6 . 4 . 4			
Response		(0 to 4 yrs)		(5 to 12 yrs)		13 to 18 yrs)		(adult only)
	Current	Preferred	Current	Preferred	Current	Preferred	Current	Preferred
	2.004	2.01/	0.001	0.004		0.001		
One	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1.2%
Two	7.0%	3.6%	0.0%	0.0%	0.0%	0.0%	2.1%	4.0%
Three	54.5%	14.9%	35.5%	4.4%	25.8%	7.5%	43.7%	27.1%
Four	26.5%	56.9%	58.6%	79.8%	64.8%	81.9%	42.9%	48.4%
Five or more	12.0%	24.6%	5.9%	15.8%	9.4%	10.6%	11.3%	19.3%
Notstated	0	4	0	13	0	5	3	9
Total house holds	39	39	43	43	30	30	56	56
	1n family	(0 to 4 yrs)	1n family i	5 to 12 yrs)	In family /	13 to 18 yrs)	1n family	(adult only)
Response	Current	Preferred	Current	Preferred	Current	Preferred	Current	Preferred
	current	riejeneu	current	Ficjencu	cunem	FICIENCU	current	rigeneu
One	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
47.9 XT	0.0%	0.0%	0.0%	0.0%	0.0%			0.0%
Two	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	4.9%	6.9%
Three	100.0%	47.5%	92.2%	35.9%	28.9%	0.0%	57.4%	29.2%
Four	0.0%	52.5%	0.0%	56.2%	65.8%	100.0%	37.7%	63.9%
Five or more	0.0%	0.0%	7.8%	7.9%	5.3%	0.0%	0.0%	0.0%
Notstated	0	2	1	1	0	2	2	9
Total house holds	5	5	4	4	5	5	28	28
_	Younge	couples	Middle-ag	ed couples	Older	couples	Younger s	ole persons
Response	Current	Preferred	Current	Preferred	Current	Preferred	Current	Preferred
1	and the second s		-	13		-		
One	0.0%	0.0%	0.0%	0.0%	1.4%	0.0%	12.2%	0.0%
Two	5.1%	0.0%	8.2%	7.3%	6.7%	9.7%	0.0%	13.2%
Three	70.1%	30.7%	52.6%	40.3%	48.0%	46.7%	68.7%	24.8%
Four	19.2%	63.4%	32.6%	36.4%	37.2%	37.0%	19.1%	41.5%
Five or more	5.6%	5.9%	6.6%	16.0%	6.7%	6.6%	0.0%	20.5%
Not stated	1	2	4	7	2	56	2	20.3%
NULSIALEO	14	4	4	/	2	30	2	2
Total house holds	30	30	62	62	195	195	8	8
-	Middle-agea	sole persons	Older so	le persons	Extende	dfamilies	Group h	ouseholds
Response	Current	Preferred	Current	Preferred	Current	Preferred	Current	Preferred
One	8.5%	4.6%	2.8%	0.0%	0.0%	0.0%	0.0%	0.0%
Two	22.5%	21.7%	18.5%	24.1%	0.0%	2.8%	0.0%	13.6%
Three	46.7%	41.3%	56.0%	63.3%	17.5%	16.1%	68.6%	53.3%
Four	19.8%	28.0%	20.2%	12.6%	59.8%	81.1%	23.2%	33.1%
Five or more	2.5%	4.4%	2.5%	0.0%	22.7%	0.0%	8.2%	0.0%
Notstated	3	8	20	42	0	6	0	2
Total house holds	49	49	119	119	16	16	10	10

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Preferred dwelling type and number of bedrooms

The following table provides a summary of the preferred dwelling type and number of bedrooms of respondent households from the survey.

Despite the skew towards older respondents over younger respondents, with the corresponding skew towards smaller over larger average household sizes, it is noted that 86.4% of respondent households preferred to live in a three or more-bedroom separate, detached house, with more than half (51.4%) preferring a four or more-bedroom house.

> Preferred dwelling type and number of bedrooms Frankston City Council - 2021 Household Survey

	20	21
Response	Number	Percent
House with 1 bedroom	2	0.4%
House with 2 bedrooms	36	6.8%
House with 3 bedrooms	186	35.0%
House with 4 bedrooms	228	42.9%
House with 5+ bedrooms	45	8.5%
Townhouse / unit with 1 bedroom	0	0.0%
Townhouse / unit with 2 bedrooms	14	2.6%
Townhouse / unit with 3 bedrooms	9	1.7%
Townhouse / unit with 4 bedrooms	3	0.6%
Townhouse / unit with 5+ bedrooms	3	0.6%
Apartment / flat with 1 bedroom	0	0.0%
Apartment / flat with 2 bedrooms	2	0.4%
Apartment / flat with 3 bedrooms	2	0.4%
Apartment / flat with 4 bedrooms	0	0.0%
Apartment / flat with 5+ bedrooms	0	0.0%
Other type with 1 bedroom	0	0.0%
Other type with 2 bedrooms	0	0.0%
Other type with 3 bedrooms	2	0.4%
Other type with 4 bedrooms	0	0.0%
Other type with 5+ bedrooms	0	0.0%
Not stated	172	

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Importance of selected aspects in the choice to live in this dwelling

Respondent households were asked:

"On a scale of 0 (very unimportant) to 10 (very important), how important were each of the following aspects when choosing this dwelling to live in?"

224

An average of 639 of the 704 respondent households provided a rating of the importance of each of 14 aspects to them when choosing to live in their current dwelling.

These results are presented in two formats, firstly the average importance of each aspect, on a scale from zero (very unimportant) to 10 (very important), where five is neither important nor unimportant.

The second format is a breakdown of results into the proportion of respondent households who considered each aspect to be "very important) (i.e., rated importance at eight or more out of 10), those who considered it "neutral to somewhat important" (rated five to seven), and those who rated it "unimportant" (rated less than five).

As is evident in the following graph, on average, respondent households rated each of the 14 aspects to be important, with the average importance best described as follows:

- Extremely Important the type of dwelling, safety and security, affordability, space for car
 parking on the property, size of private open space, the number of bedrooms, the size of the
 dwelling, and the level of upkeep and maintenance required.
- Very Important the energy and water efficiency, suitability for children, and the architectural style.
- Moderately important the space for car parking on the street and the suitability for frail, elderly, or persons with a disability.
- Mildly Important the ability to work from home.

Attention is drawn to the fact that the most important aspect when choosing the dwelling was the type of dwelling, with an average importance of 9.03 out of 10. This aspect was measurably more important than all other aspects apart from safety and security, affordability, and space for car parking on the property.

This reinforces a very significant housing characteristic that Metropolis Research has observed in many municipalities across metropolitan Melbourne, that households will choose to live in the type of dwelling that they prefer, be that a separate detached house or an apartment. This decision is more important than all others, including the exact location in which they will live. In other words, most households will choose the type of dwelling they want and then find the best dwelling of that type as close to their preferred location as possible.

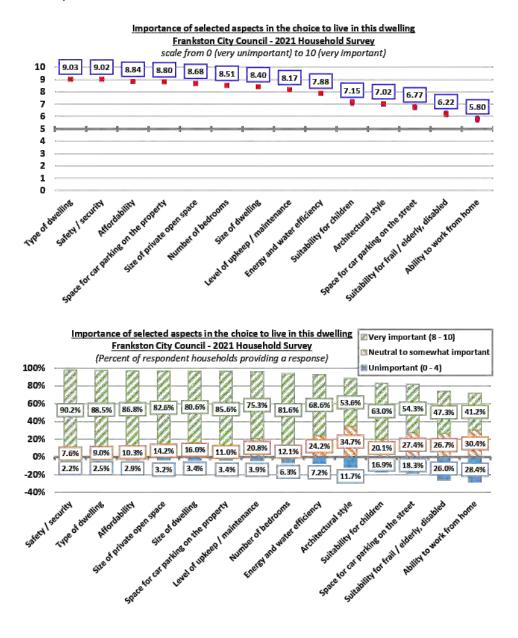
It is also noted that suitability for frail, elderly, and persons with a disability as well as the ability to work from home were measurably less important than all other listed aspects.

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This reflects the fact that not all households have a member who is frail, elderly, or has a disability, and not all households have a member who works from home.

It is noted that even though 39.4% of employed respondents currently work from home at least some of the time, the ability to work from home was still the least important of the 14 listed aspects.



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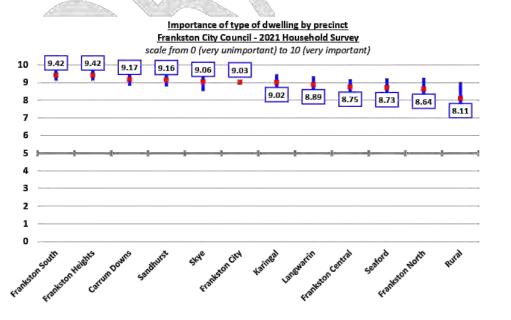
Importance of selected aspects in the choice to live in this dwelling Frankston City Council - 2021 Household Survey

(Number, index score 0 - 10 and percent of respondent households providing a response)

Aspect	Number	Average importance	Unimportant (0 - 4)	Neutral to somewhat important	Very important (8 - 10)
Type of dwelling	655	9.03	2.5%	9.0%	88.5%
Safety / security	650	9.02	2.2%	7.6%	90.2%
Affordability	652	8.84	2.9%	10.3%	86.8%
Space for car parking on the property	665	8.80	3.4%	11.0%	85.6%
Size of private open space	657	8.68	3.2%	14.2%	82.6%
Number of bedrooms	665	8.51	6.3%	12.1%	81.6%
Size of dwelling	646	8.40	3.4%	16.0%	80.6%
Level of upkeep / maintenance required	641	8.17	3.9%	20.8%	75.3%
Energy and water efficiency	641	7.88	7.2%	24.2%	68.6%
Suitability for children	612	7.15	16.9%	20.1%	63.0%
Architectural style	622	7.02	11.7%	34.7%	53.6%
Space for car parking on the street	639	6.77	18.3%	27.4%	54.3%
Suitability for frail / elderly, disabled	614	6.22	26.0%	26.7%	47.3%
Ability to work from home	590	5.80	28.4%	30.4%	41.2%

Type of dwelling

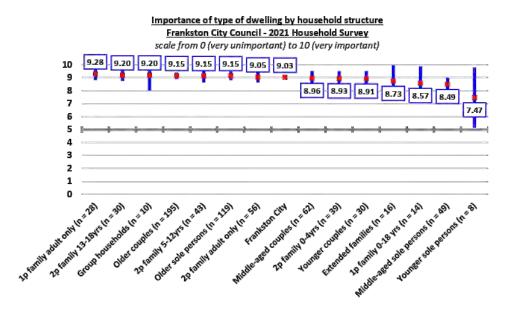
There was no statistically significant variation in the importance of the type of dwelling observed across the municipality, although it is noted that it was somewhat less important than average for respondent households from the rural precinct.



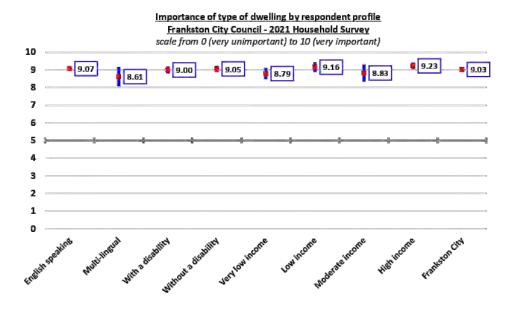
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There was no statistically significant variation in this result observed by household structure, although it is noted that the small sample of eight younger sole person households rated the importance of the type of dwelling lower than average.



There was no statistically significant variation in the importance of the type of dwelling observed by the household profile, including language, disability status, or household income.



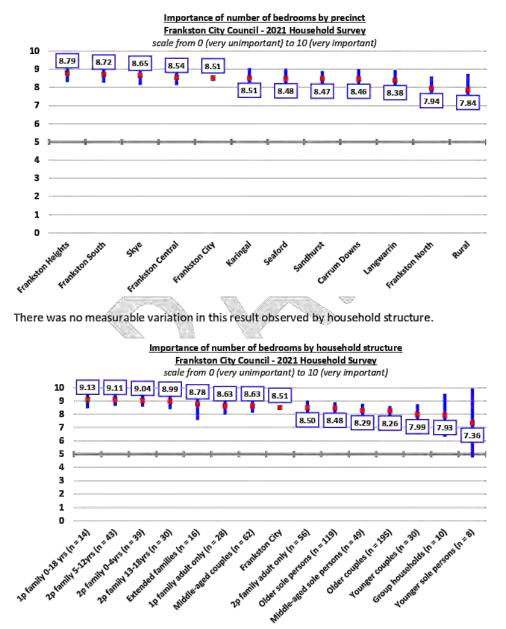
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The number of bedrooms

There was no statistically significant variation in the average importance of the number of bedrooms observed across the municipality.

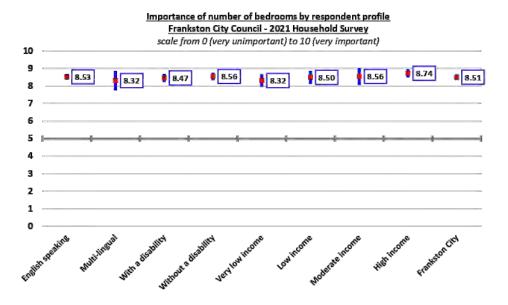
228



There was no statistically significant variation in the importance of the number of bedrooms observed by the household profile, including language, disability status, or household income.

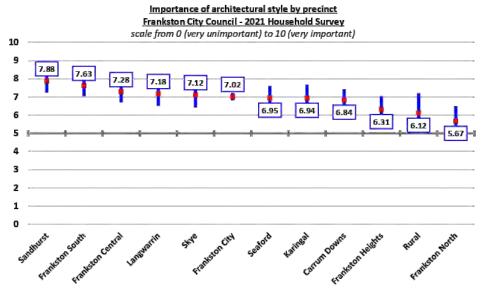
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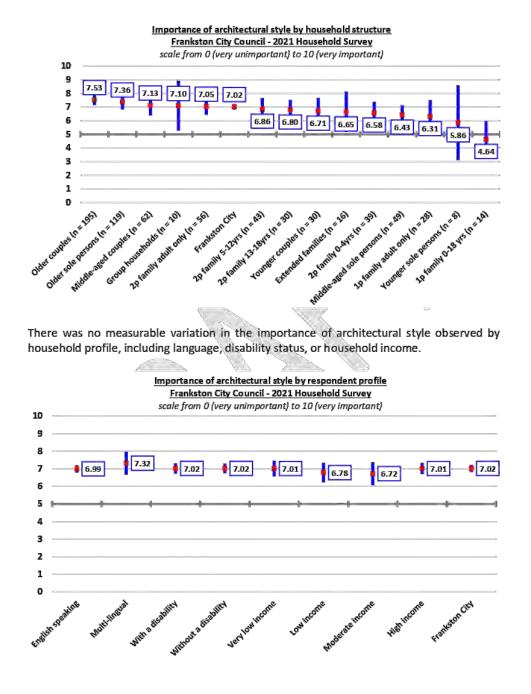
Architectural style of building

There was measurable variation in the importance of the architectural style of the dwelling observed across the municipality. Respondent households from Sandhurst rated it measurably more important, and respondent households from Frankston North rated it measurably less important.



There was some measurable variation in this result by household structure, with one-parent families with children aged under 18 years rating this measurably less important than average.

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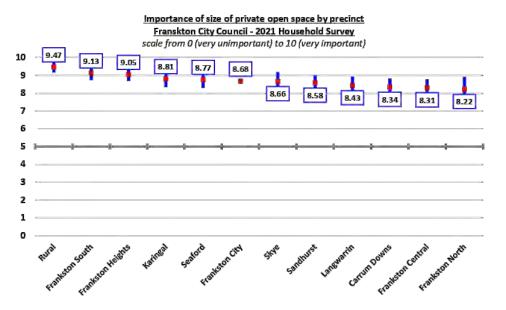


The size of private open space

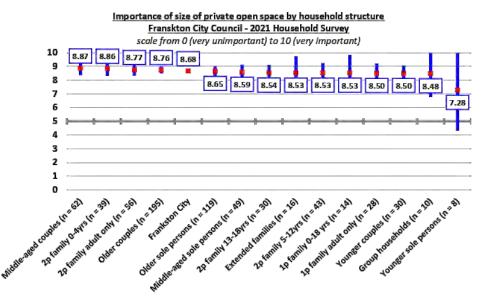
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There was some measurable variation in the importance of the size of the private open space observed across the municipality, with respondent households from the rural precinct rating it measurably more important than average.



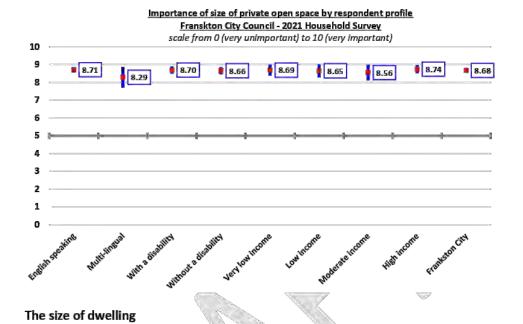
There was no statistically significant variation in the importance of the size of private open space observed by household structure.



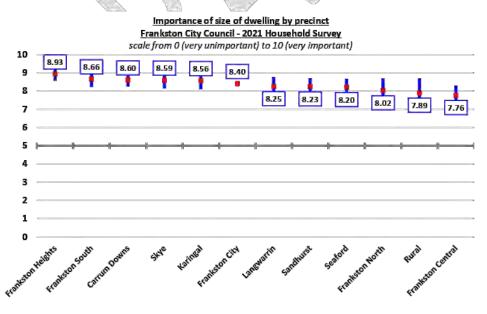
Whilst there was no measurable variation observed by household profile, it is noted that multi-lingual households rated this aspect somewhat less important than English speaking.



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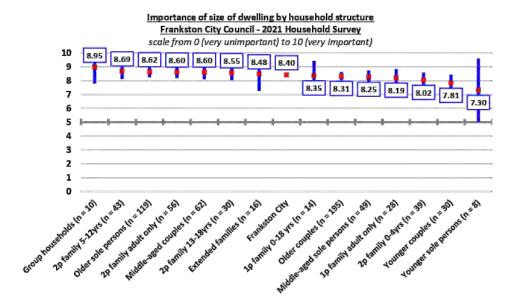
There was some measurable variation in the importance of the size of dwelling observed by precinct, with respondents from Frankston Heights rating this measurably more important than average.



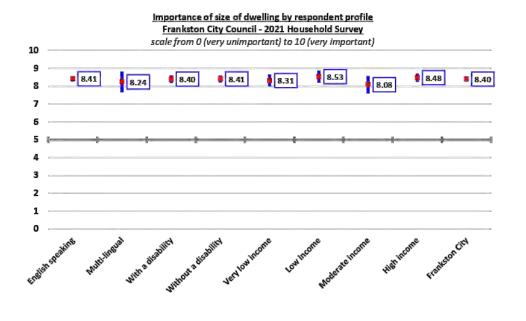
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There was no measurable variation in the importance of the size of dwelling observed by household structure, although younger sole person and couple households rated it somewhat lower than the municipal average.



Whilst there was no measurable variation observed by household profile, it is noted that moderate income households rated this somewhat less important than the municipal average.



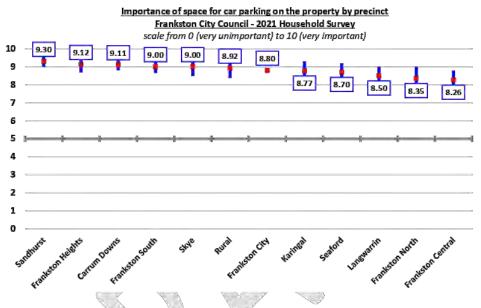
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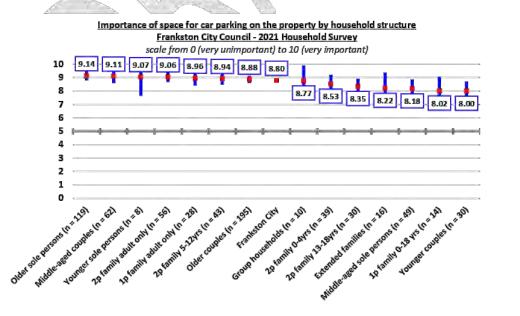
Reports of Officers	234	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Space for car parking on the property

There was measurable variation in the importance of space for car parking on the property observed across the municipality, with respondent households from Sandhurst rating it measurably more important than average.



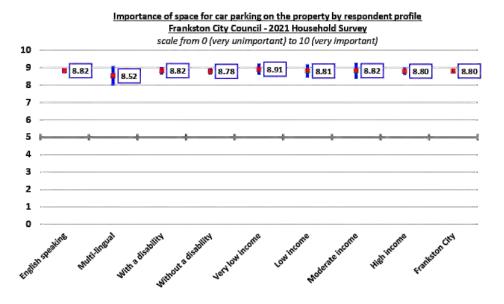
There was no measurable variation in the average importance of space for car parking on the property observed by household structure.



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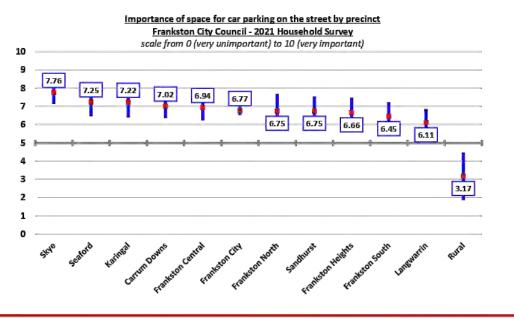
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Whilst there was no measurable variation observed by household profile, it is noted that multi-lingual households rated this aspect somewhat less important than English speaking.



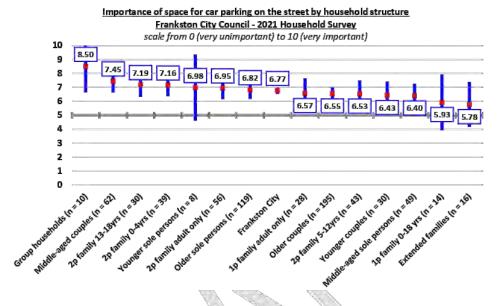
Space for car parking on the street

There was measurable variation in the importance of space for car parking on the street observed across the municipality. Respondent households from Skye rated it measurably more important than average, whilst respondent households from the rural precinct rated it measurably and significantly less important than average.

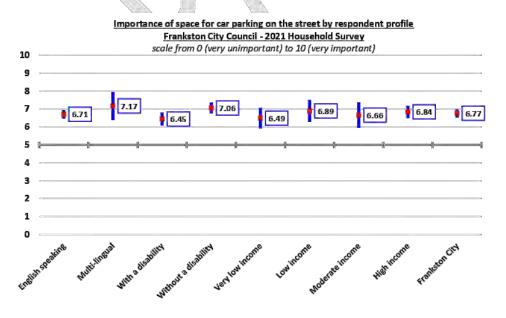


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There was no measurable variation in the importance of space for car parking on the street observed by household structure.



Whilst not statistically significant, it is noted that multi-lingual households rated this more important than English speaking, and households with a member with a disability rated it notably less important than other households.



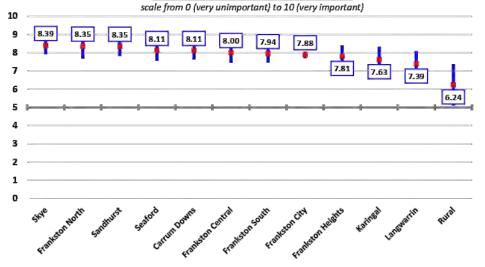
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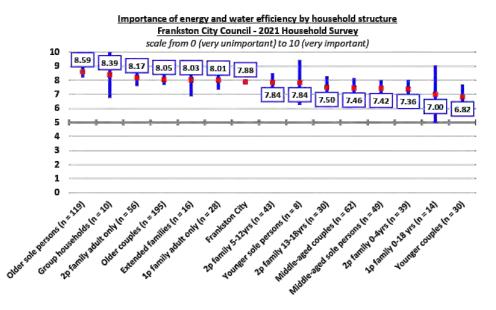
Energy and water efficiency

There was measurable variation in the importance of energy and water efficiency of the dwelling observed by precinct, with respondent households from the rural precinct rating it measurably and significantly less important than average.

Importance of energy and water efficiency by precinct Frankston City Council - 2021 Household Survey



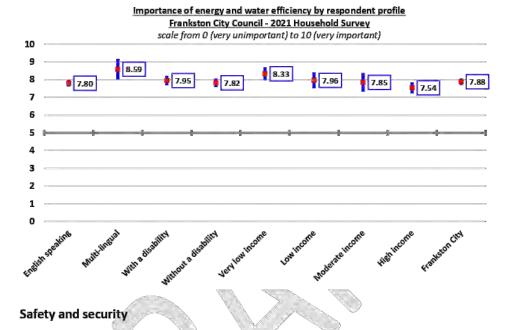
There was also measurable variation in this result observed by household structure. Older sole person households rated this measurably more important than average, whilst younger couples rated it measurably less important.



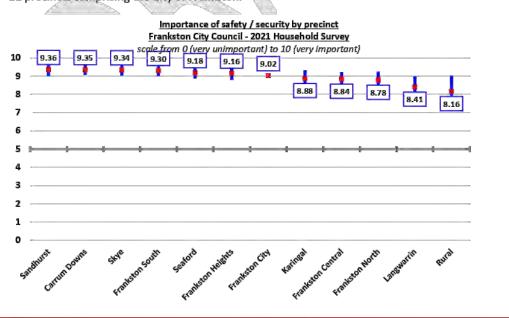
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Multi-lingual households rated energy and water efficiency measurably more important than English speaking households. It is also noted that very low-income households rated this measurably and significantly more important than high income households.



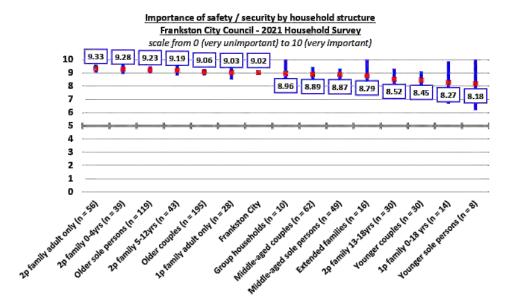
There was no measurable variation in the importance of safety / security observed across the 11 precincts comprising the City of Frankston.



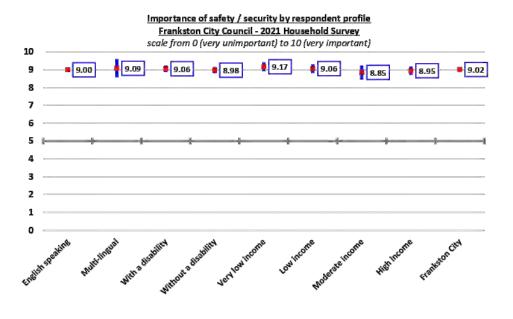
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There was also no measurable variation in the average importance of safety and security observed by household structure.



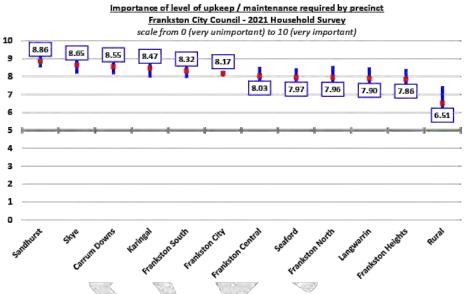
There was no measurable variation in the importance of safety and security observed by household profile, including language, disability status, or household income.



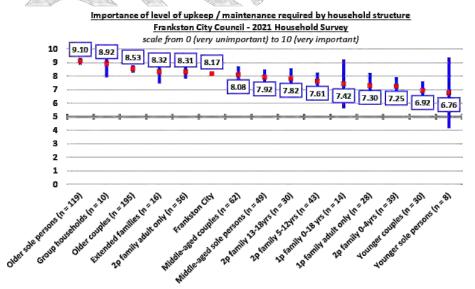
Reports of Officers	240	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Level of upkeep / maintenance required

There was measurable variation in the importance of the level of upkeep and maintenance required observed by precinct. Respondent households from Sandhurst rated it measurably more important than average, whilst respondent households from the rural precinct rated it measurably less important.



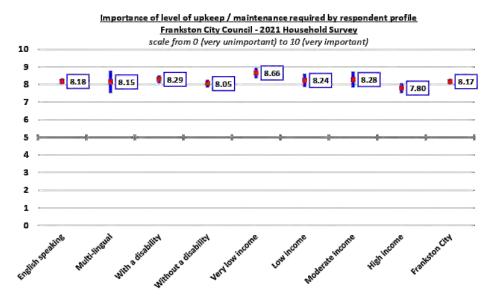
There was also measurable variation observed by household structure. Older sole person households rated it measurably and significantly more important than average, whilst younger sole person households rated it measurably and significantly less important.



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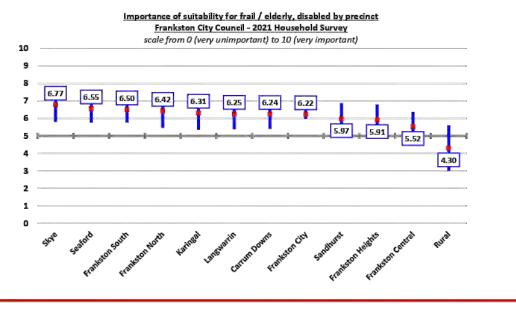
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Households with a member with a disability rated this aspect somewhat more important than other households. Very low-income households rated this measurably more important than high-income households, who rated it measurably less important than the municipal average.



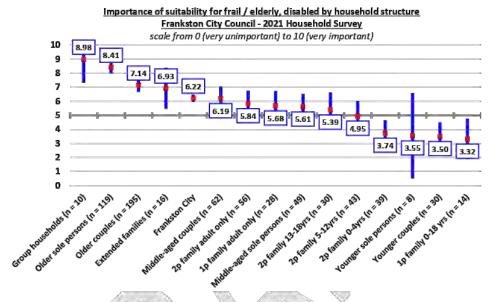
Suitability for frail, the elderly, and persons with a disability

Cognisant of the smaller sample size of respondent households for this aspect, there was measurable variation in the importance of suitability for frail, elderly, or persons with a disability observed across the municipality. Respondents from the rural precinct rated this measurably less important than average.

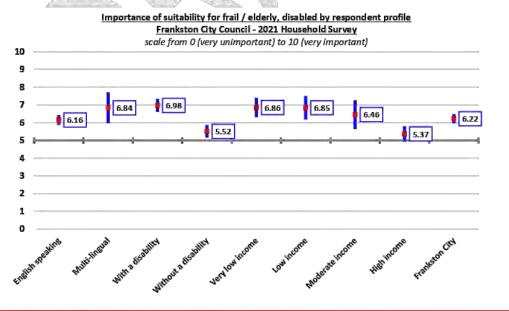


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Again, cognisant of the smaller sample size, it is noted that group households, older sole person and older couple households rated this measurably more important than average, whilst younger couples and one-parent families with children rated it measurably less important.



Multi-lingual households rated this somewhat more important than English speaking households, whilst households with a member with a disability rated it measurably and significantly more important than other households. High-income households rated this measurably and significantly less important than other households.



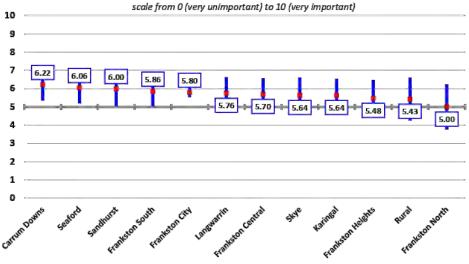
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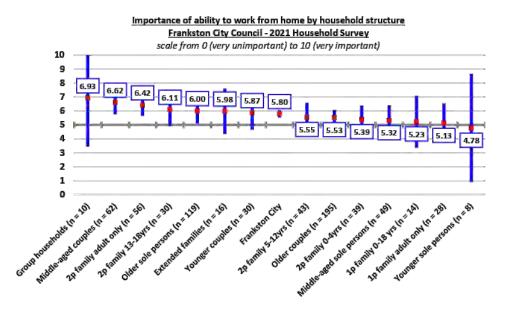
Ability to work from home

There was no measurable variation in the importance of the ability to work from home observed across the municipality.

Importance of ability to work from home by precinct Frankston City Council - 2021 Household Survey



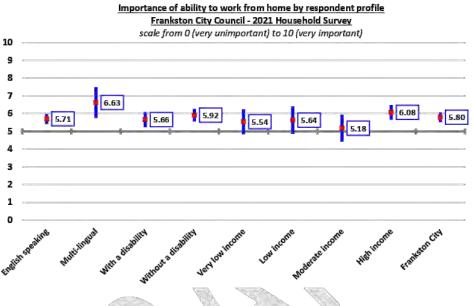
Cognisant of the smaller sample size for this aspect of the dwelling, there was no statistically significant variation in the result observed.



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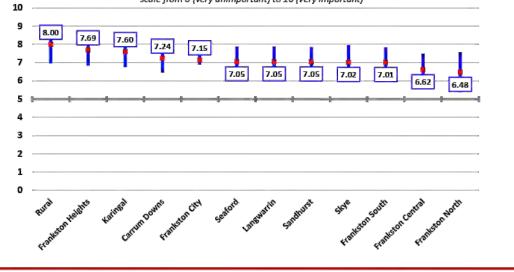
Multi-lingual households rated the ability to work from home notably more important than English speaking households, and high-income households rated it notably more important than other households.



Suitability for children

There was no measurable variation in the importance of suitability for children observed across the municipality.

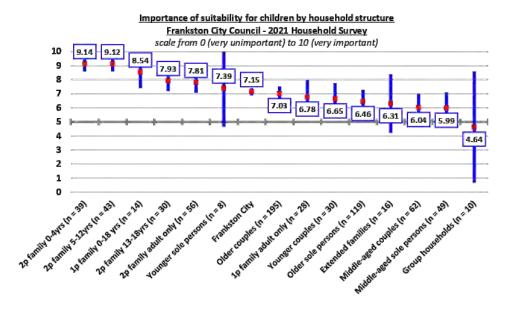
Importance of suitability for children by precinct Frankston City Council - 2021 Household Survey scale from 0 (very unimportant) to 10 (very important)



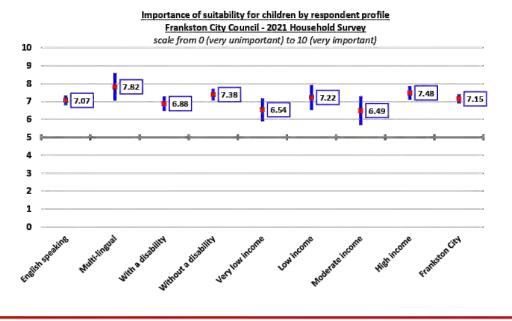
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There was, however, measurable variation observed by household structure. Both one and two-parent families with children rated this notably or measurably more important than average, whilst middle-aged sole person and couple households and group households rated it notably less important than average.



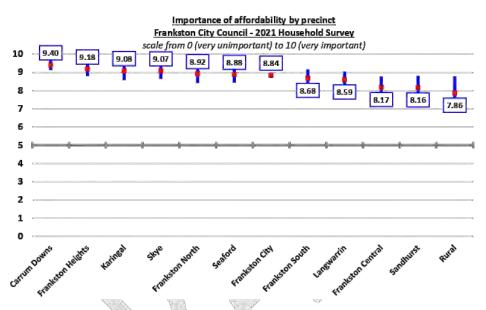
Multi-lingual households rated suitability for children somewhat more important than English speaking households. Households with a member with a disability rated it notably less important than other households. The household income results were mixed.



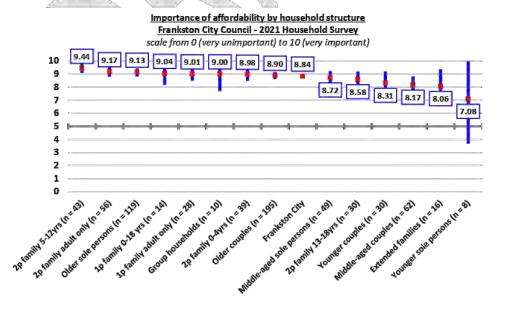
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Affordability

There was measurable variation in the average importance of affordability observed across the municipality, with respondent households from Carrum Downs rating this measurably more important than average at a very high importance of 9.40 out of 10. Respondent households from the rural precinct rated it notably but not measurably less important.



There was some measurable variation observed by household structure, with two-parent families with school-aged children rating it measurably more important than average.



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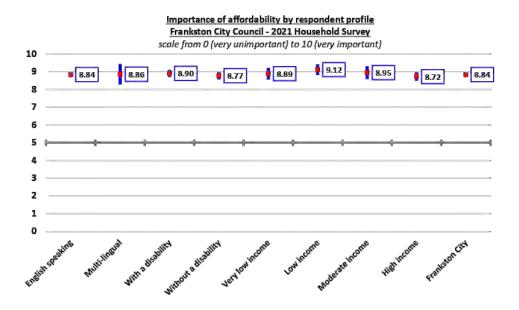
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There was no measurable variation in the importance of affordability in the decision to live in the dwelling observed by household profile, including language, disability status or household income.

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It is noted, however, that high-income households rated this marginally but not measurably less important than other households, although still extremely important.

This reinforces the fact that affordability is a relative, rather than an absolute term. High income households will still consider the affordability of the dwelling when making housing choices, with the requirement to have the cost of the dwelling within their financial reach.



Housing situation

Respondent households were asked:

"How would you describe your current housing situation?"

A total of 654 of the 704 respondent households provided a response as to their current housing situation.

It is noted that the survey over-represents homeowners, slightly under-represents mortgagor households, and notably under-represents rental households. These skews in the results reflect the age-skew of the total sample, as discussed throughout this report.

The skew in the results reflects the distribution and mail-back of the surveys without a personal interaction by staff of Metropolis Research. The process of personally speaking with

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households, leaving the survey with them to complete, and then returning to pick up the completed surveys has consistently obtained a sample that closely reflects the underlying population.

The need to distribute the surveys without personal interaction due to the COVID-19 restrictions that came into effect as the survey was due for distribution, has resulted in this skew in the results.

Housing situation Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

)		
Situation	20	2021		
3110000	Number	Percent	Census	
		1		
Fully own this home	326	49.8%	27.2%	
Purchasing this home (mortgage)	230	35.2%	41.8%	
Renting this home	84	12.8%	27.2%	
Public or social housing	14	2.1%	2.4%	
Other	0	0.0%	1.4%	
Not stated and other	50		1,396	
Total households	704	100%	49,682	

There was some variation in the housing situation of respondent households observed across the municipality, as follows:

- Frankston South, Karingal, Langwarrin, Sandhurst, and the rural precinct respondents were notably more likely than average to own their home outright.
- Corrum Downs and Skye respondents were notably more likely than average to have a mortgage.
- Frankston Central, Frankston Heights, Frankston North, and Seaford respondents were
 notably more likely than average to be renting their home.

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<u>Housing situation by precinct</u> Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

Situation	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Fully own this home	32.8%	48.6%	47.6%	37.8%	57.5%	54.7%
Purchasing this home (mortgage)	54.7%	28.4%	31.7%	28.9%	34.2%	24.5%
Renting this home	10.9%	18.9%	19.0%	20.0%	6.8%	18.9%
Public or social housing	1.6%	4.1%	1.7%	13.3%	1.5%	1.9%
Notstated	5	5	1	12	6	4
Total households Situation	69 Langwarrin	79 Sandhurst	64 Seaford	57 Skye	79 Rural	57 Frankstor City
Fully own this home	55.9%	56.3%	52.5%	48.2%	57.9%	49.8%
Purchasing this home (mortgage)	37.3%	39.0%	26.2%	46.4%	39.5%	35.2%
Renting this home	6.8%	4.7%	18.0%	5.4%	2.6%	12.8%
Public or social housing	0.0%	0.0%	3.3%	0.0%	0.0%	2.1%
Public of social nousing	0.070					
Not stated	7	1	3	4	1	50

There was also some notable variation in the housing situation of respondent households observed by household structure, as follows:

- Two-parent families (with youngest child aged 0 to 18 years) respondent households were
 notably more likely than average to have a mortgage.
- Two-parent families (with adults only) respondent households were notably more likely than average to own their home outright.
- Older sole person and older couple respondent households were notably more likely than average to own their home outright.
- Younger and middle-aged sole person and couple respondent households were notably
 more likely than average to have a mortgage, although middle-aged sole person households
 were also notably more likely than average to be renting.
- One-parent families (with children aged 0 to 18 years) the small sample of 14 respondent households were notably more likely than average to be renting their home.
- Group households the small sample of 10 group households were notably more likely than average to be renting.

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Housing situation by household structure Frankston City Council - 2021 Household Survey

(Number and percent of respondent households providing a response)

Situation	2p family (0 to 4 yrs)	2p family	2p family (13 to 18 yrs)	2p family (adult only)	1p family (0 to 4 yrs)	1p family (5 to 12 yrs)
	(0 to 4 yrs)	(5 to 12 yrs)	(13 to 10 yrs)	(aduit only)	(0 to 4 yrs)	(5 to 12 yrs)
Fully own this home	11.4%	21.0%	9.5%	56.7%	32.2%	40.0%
Purchasing this home	75.9%	61.7%	82.5%	36.3%	32.2%	0.0%
Renting this home	12,7%	16.0%	8.0%	7.0%	35.6%	60.0%
Public or social housing	0.0%	1.3%	0.0%	0.0%	0.0%	0.0%
Not stated	1	0	0	4	0	1
				and the second	_	_
Total house holds Situation	39	43	30	56	5	4
	1p family	1p family	Younger	Middle-	Older	Younger
Situation	(13 to 18 yrs)	(adult only)	couples	aged couples	couples	sole person
			34			
Fully own this home	37.3%	27.5%	1.1%	26.5%	88.2%	12.2%
Purchasing this home	0.0%	38.5%	80.0%	56.2%	7.2%	75.6%
Renting this home	62.7%	19.2%	18.8%	15.0%	4.0%	12.2%
Public or social housing	0.0%	14.8%	0.0%	2.4%	0.6%	0.0%
Notstated	O	2	1	4	16	2
Total house holds	5	28	30	62	195	8
Situation	Middle-aged sole persons	Older sole persons	Extended families	Group households	Frankston City	-
		14				
Fully own this home	13.1%	75.4%	46.5%	31.4%	49.8%	
Purchasing this home	49.8%	9.2%	43.1%	25.5%	35.2%	
Renting this home	30.8%	12.3%	10.4%	34.9%	12.8%	
Public or social housing	6.3%	3.1%	0.0%	8.2%	2.1%	
Notstated	3	17	0	0	50	
Total house holds	49) ₁₁₉	16	10	704	

The following graph provides a comparison of housing situation by the respondent households' income range.

Attention is drawn to the fact that approximately two-thirds of the very low- and low-income respondent households reported that they own their home outright.

This is an important fact to bear in mind when interpreting the results to other questions where household income has been used to explore results. This is because many very lowand low-income households in the City of Frankston are households of retired sole person and couple households who clearly own their home outright.

These are commonly referred to as asset-rich but cash poor households.

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Housing situation by household income

Frankston City Council - 2021 Household Survey	
(Number and percent of respondent households providing a re	sponse)

Situation	Very low	Low	Moderate	High	Frankston City
Fully own this home	64.4%	63.2%	57.3%	28.2%	49.8%
Purchasing this home (mortgage)	17.9%	14.1%	22.9%	60.6%	35.2%
Renting this home	14.7%	17.3%	18.3%	10.2%	12.8%
Public or social housing	3.1%	5.3%	1.5%	1.0%	2.1%
Not stated	13	5	2	11	50
Total households	154	97	76	250	704

Housing payments

Respondent households renting or with a mortgage were asked:

"What is the home loan repayment or rent payment on this dwelling?"

A total of 302 of the 328 mortgagor and rental respondent households provided a response to this question as to their weekly home loan or rental payment.

The median weekly housing costs of respondent households that have a mortgage or pay rent was \$399 per week. When compared to the 2016 Census:

- Mortgage payment the median monthly mortgage payment was from the survey was \$1,880 . per month compared to \$1,621 from the Census, an increase of 16% over five years.
- Weekly rental payment the median weekly rental payment from the survey was \$352 per week, compared to \$306 from the Census, an increase of 15% over five years.

Weekly home loan or rent payments Frankston City Council - 2021 Household Survey

(Number and percent of households with a mortgage or rental payments providing a response)

D	20	21		n	
Response	Number	Percent	Mortgagor	Rental	
\$1 - \$99 per week	9	3.0%	4.2%	0.0%	
\$100 - \$199 per week	25	8.3%	6.8%	11.8%	
\$200 - \$299 per week	38	12.6%	12.2%	13.3%	
\$300 - \$399 per week	79	26.2%	18.5%	46.5%	
\$400 - \$499 per week	69	22.8%	23.1%	22.1%	
\$500 or more per week	82	27.2%	35.1%	6.4%	
Not stated	26		13	13	
Total households	328	100%	230	98	
Median housing cost per week	\$399 p	er week	\$434	\$352	

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The sample size of 328 respondent households was not large enough to facilitate a breakdown by precinct or by household structure. Additional data is available on request.

The following tables provide a breakdown of the weekly home loan and rental payments by the respondent household's income range.

Cognisant of the very small sample size for some income categories, both for mortgagor and rental households, it is noted that:

 High-income households are most likely to be paying \$500 or more per week in mortgage, whilst the small sample of very low and low-income respondent households with a mortgage were much more likely to be paying no more than \$400 per week.

It is noted also that there is a strong relationship between the respondent household's income range and their weekly rental payment.

 Very low-income households are most likely to be paying less than \$300 per week, low- and moderate-income households are most likely to be paying \$300 to \$399 per week, and highincome rental households are most likely to be paying \$300 or more per week.

> Weekly home loan repayments by household income Frankston City Council - 2021 Household Survey

(Number and percent of respondent households with a mortgage providing a response)

Response	Very low	Low	Moderate	High	Frankstor City
	6 2	1	1		
\$1 - \$99 per week	8.4%	31.0%	2.9%	1.8%	4.2%
\$100 - \$199 per week	8.1%	4.2%	24.3%	2.3%	6.8%
\$200 - \$299 per week	18.4%	19.6%	5.8%	10.3%	12.2%
\$300 - \$399 per week	27.9%	8.0%	36.3%	16.4%	18.5%
\$400 - \$499 per week	15.8%	16.6%	13.5%	25.7%	23.1%
\$500 or more per week	21.4%	20.6%	17.2%	43.5%	35.1%
Not stated	D	0	0	3	13
Total households	25	13	17	145	230

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Weekly rent payments by household income Frankston City Council - 2021 Household Survey

(Number and percent of respondent households with rental payments providing a response)

Response	Very low	Low	Moderate	High	Frankston City
\$1 - \$99 per week	0.0%	0.0%	0.0%	0.0%	0.0%
\$100 - \$199 per week	32.5%	8.5%	4.0%	4.6%	11.8%
\$200 - \$299 per week	19.5%	24.9%	11.7%	0.0%	13.3%
\$300 - \$399 per week	35.0%	49.5%	60.2%	57.6%	46.5%
\$400 - \$499 per week	7.3%	6.5%	15.5%	37.8%	22.1%
\$500 or more per week	5.7%	10.6%	8.6%	0.0%	6.4%
Not stated	4	3	1	4	13
Total households	25	21	15	27	98

Potential migration

Respondents were asked:

"Does the person expect to move from this dwelling within the next 12 months?"

A total of 1,480 of the 1,610 respondents provided a response as to whether they expect to move from their current dwelling within the next 12 months.

A little more than ten percent (12.7%) of respondents reported that they may potentially move from their current address within the next 12 months.

Potential to move from current address within 12 months Frankston City Council - 2021 Household Survey

(Number and percent of respondents providing a response)

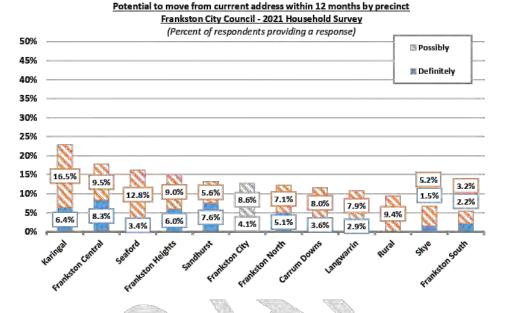
P	20	21	
Response	Number	Percent	
Yes - definitely	61	4.1%	
Yes - possibly	127	8.6%	
No	1,292	87.3%	
Can't say	130		
Total	1,610	100%	

There was some notable variation in this result observed across the municipality, with respondents from Karingal notably more likely than average to possibly move within the next 12 months.

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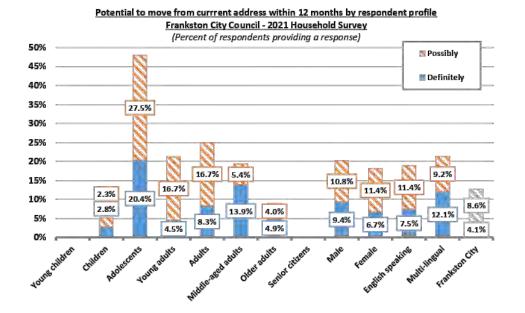
It is also noted that respondents from Frankston Central were somewhat more likely than average to definitely be moving within the next 12 months.



There was significant variation in the proportion of respondents potentially moving from their current address within the next 12 months observed by respondent profile, as follows:

- Adolescents (aged 13 to 19 years) respondents were measurably more likely than average to be either definitely or possibly moving from their current address within the next 12 months.
- Young adults and adults (aged 20 to 44 years) respondents were measurably more likely than average to be possibly moving from their current address within the next 12 months, and adults were notably more likely to be definitely moving.
- Middle-aged adults (aged 45 to 59 years) respondents were measurably more likely than average to be definitely moving within the next 12 months.
- Gender there was no measurable variation in this result observed by the respondents' gender.
- Language spoken at home there was no measurable variation in this result observed between English speaking respondents and respondents who prefer to speak a language other than English at home.

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Potential future location of residence

Respondents potentially moving within 12 months were asked:

"Where is the person most likely to move?"

A total of 121 of the 188 respondents potentially moving from their current address in the next 12 months provided a response as to their potential future suburb of residence.

Almost half (44.6%) of the respondents potentially moving from the current address in the next 12 months reported that they were most likely to stay in the southeastern region of Melbourne, either in the City of Frankston (32.3%) or the surrounding southeastern region (11.3%). A further 18.2% were potentially moving to the Mornington Peninsula.

It is noted that a small proportion (12.9%) of respondents were potentially moving interstate.

These results are consistent with the previous region of residence results discussed earlier in this report, which highlights the well-established trend of residents of metropolitan Melbourne tending to move relatively short distances and largely staying with the development corridor in which they currently live.

There was no measurable variation in these results observed by gender, although it is noted that older respondents were more likely than others to move to the Mornington Peninsula, regional or rural Victoria, or interstate, whilst younger respondents were more likely to move to southeastern Melbourne.

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Potential future region of residence Frankston City Council - 2021 Household Survey

(Number and percent of respondents potentially moving within 12 months providing a response)

Bi	2021		Male	Female	Younger	Middle-age	Older	
Region	Number	Percent	Male	remale	(0 - 34 yrs)	(45 - 59 yrs)	(60+yrs)	
Frankston City	40	32.3%	33.4%	31.6%	32.1%	39.8%	24.2%	
Mornington Peninsula	22	17.7%	15.6%	20.1%	9.5%	10.1%	39.5%	
Interstate	16	12.9%	11.3%	14.1%	7.3%	14.4%	19.1%	
South eastern Mel bourne	14	11.3%	7.3%	14.9%	9 19.0%	0.0%	1.2%	
Southern Melbourne	9	7.3%	10.5%	4.9%	11.3%	9.0%	0.0%	
Regional / rural Victoria	6	4.8%	5.1%	4.1%	1.3%	2.9%	11.1%	
Inner Melbourne	5	4.0%	5.2%	2.5%	9.4%	0.0%	0.0%	
North western Melbourne	3	2.4%	3.1%	1.9%	0.0%	4.2%	3.7%	
International	3	2.4%	2.3%	2.3%	3.2%	3.2%	0.0%	
Various	3	2.4%	2.7%	2.8%	3.0%	3.7%	1.2%	
Outer eastern Melbourne	2	1.6%	3.5%	0.0%	4.0%	0.0%	0.0%	
North eastern Mel bourne	1	0.8%	0.0%	0.8%	3.0%	1.4%	0.0%	
Not stated	64		32	34	33	21	13	
		111	No. Contraction of the second s					
Total	188	100%	86	102	81	61	47	

Reasons for potentially moving from current dwelling

Respondents potentially moving within 12 months were asked:

"Why is the person moving from this dwelling?"

A total of 148 of the 188 respondents potentially moving from their current dwelling within the next 12 months provided a response as to the reasons why they move, at an average of approximately one reason per respondent.

The percentages refer to the percent of the sample of respondents potentially moving within the next 12 months (i.e., 188 respondents).

The most common reasons why respondents may potentially move from their current dwelling were lifestyle changes (9.6%) and upgrading (9.0%). It is noted that male respondents were marginally more likely to move due to lifestyle changes, whilst female respondents were marginally more likely to move due to upgrading.

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06 December 2021

Frankston City Council - 2021 Household Survey Report

Reasons for potentially leaving current address within 12 months Frankston City Council - 2021 Household Survey

(Number and percent of respondents potentially moving within 12 months providing a

P	20	21	Male	Female	
Reason	Number	Percent	Mule	remule	
Lifestylechange	18	9.6%	11.6%	7.8%	
Upgrading	17	9.0%	5.8%	11.8%	
Purchasing a home / building house	14	7.4%	8.1%	6.9%	
Downsizing	14	7.4%	7.0%	7.8%	
Renting	14	7.4%	9.3%	5.9%	
To be closer to family and / or friends	11	5.9%	3.5%	7.8%	
To get better access to services	10	5.3%	7.0%	3.9%	
Selling	10	5.3%	8.1%	3.9%	
Retirement / nursing home	6	3.2%	3.5%	2.9%	
Can't afford location	5	2.7%	3.5%	2.0%	
Child leaving home / independent living	4	2.1%	4.7%	0.0%	
Safer / better area	4	2.1%	1.2%	2.9%	
Crime / safety	3	1.6%	0.0%	2.9%	
Noisy neighbours	3	1.6%	2.3%	2.0%	
Area becoming overcrowded / high density	2	1.1%	2.3%	0.0%	
Converting to investment property	2	1.1%	1.2%	1.0%	
COVID related	2	2 1.1%		2.0%	
For employment	1	0.5%	0.0%	1.0%	
Lack of / to be closer to public transport	1	0.5%	1.2%	0.0%	
Lease is ending	1	0.5%	1.2%	1.0%	
Upkeep difficult	1	0.5%	0.0%	1.0%	
Other	13	6.9%	8.1%	6.9%	
Total responses	1	56	75	83	
Respondents identifying at least one reason	14	18	69	78	
nespondents identifying at least one reason	(78.	4%)	(80.4%)	(76.6%)	

Cognisant of the small sample size of approximately 50 respondents for each broad age group, there was some variation in the reasons for potentially moving from the current dwelling observed, as follows:

- Younger and middle-aged (aged 0 to 34 years) respondents were more likely to be upgrading than older respondents, and more likely to move to get better access to services.
- Younger (aged 0 to 34 years) respondents were more likely to be purchasing a new home or . building a home than were middle-aged or particularly older respondents and were more likely to be a child leaving home.
- Oider (aged 60 years and over) respondents were notably more likely to be downsizing than . other respondents, and more likely to be moving to a retirement home or nursing home. They were also more likely to be moving due to noisy neighbours.
- Middle-aged (aged 35 to 59 years) respondents were notably more likely to be moving due to renting.

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Reasons for potentially leaving current address within 12 months by age structure Frankston City Council - 2021 Household Survey

(Number and percent of respondents potentially moving within 12 months providing a response)

Reason	Younger	Middle-aged	Older	Frankston
ncuson	(0 - 34 yrs)	(35 - 59 yrs)	(aged 60+ yrs)	City
Lifestyle change	6.2%	13.1%	10.6%	9,6%
Upgrading	11.1%	11.5%	2.1%	9.0%
Purchasing a home / building house	9.9%	6.6%	2.1%	7.4%
Downsizing	0.0%	8.2%	19.1%	7.4%
Renting	6.2%	13.1%	2.1%	7.4%
To be closer to family and / or friends	4.9%	6,6%	6.4%	5.9%
To get better access to services	7.4%	6.6%	0.0%	5.3%
Selling	4.9%	4.9%	6.4%	5.3%
Retirement / nursing home	0.0%	0.0%	12.8%	3.2%
Can't afford location	2.5%	3.3%	2.1%	2.7%
Child leaving home / independent living	4.9%	0.0%	0.0%	2.1%
Safer / better area	1.2%	1.6%	2.1%	2.1%
Crime / safety	0.0%	4.9%	0.0%	1.6%
Noisy neighbours	0.0%	0.0%	6.4%	1.6%
Area becoming overcrowded / high density	0.0%	0.0%	4.3%	1.1%
Converting to investment property	2.5%	0.0%	0.0%	1.1%
COVID related	1.2%	3.3%	0.0%	1.1%
For employment	1.2%	0.0%	0.0%	0.5%
Lack of / to be closer to public transport	0.0%	1.6%	0.0%	0.5%
Lease is ending	1.2%	0.0%	0.0%	0.5%
Upkeep difficult	0.0%	0.0%	2.1%	0.5%
Other	3.7%	8.2%	10.6%	6.9%
Total responses	57	57	43	156
	55	52	40	148
Respondents identifying at least one reason	(68.1%)	(86.1%)	(86.1%)	(78.4%)

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Community services

Respondent households were asked:

"Which of the following community services does your household use now and which do you think your household may require within the next five years?"

Respondent households were asked whether they currently use, require but cannot access, or may require within the next five years, each of 32 community services.

These services and facilities have been broken into three groups: nine children's and youth services, seven aged and disability services, and 15 community support services.

It is important to bear in mind that there will be some age-related variation in these results, which is important to bear in mind given the skew in the sample towards older over younger respondents.

This skew was a result of the change in the methodology away from a personal engagement with each resident to drop off and personally pick-up each completed survey, to a distribution that did not involve any personal interaction, and a mail-back of the completed survey. This change was the result of the COVID-19 pandemic lockdown requirements.

To provide a more complete picture of the current and potential future use of the 32 community services, a breakdown is provided both by precinct as well as household structure.

This includes a breakdown for younger, middle-aged, and older sole person and couple only households, as well as families based on the age of the youngest child.

As would be expected, there was measurable and significant variation in the current and potential future use of many of these community services observed by household structure.

Children's and youth services

Respondent households were asked whether they currently use, require but cannot access, or may potentially require within the next five years, each of nine children's and youth services.

A total of 116 of the 704 (16.5%) respondent households reported that they currently use at least one of the nine listed children's and youth services, with these households using an average of approximately two services per household.

A total of just 16 of the 704 (2.2%) respondent households reported that they currently require at least one of these children's and youth services but cannot access. Six households reported that they could not access playgroups, five couldn't access immunisation services, and five couldn't access youth activities and services.

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A total of 119 of the 704 respondent households reported that they may require within the next five years at least one of the nine listed children's and youth services, at an average of approximately four services per household.

Metropolis Research does note, however, the age-skew in the underlying sample, with the over-representation of older over younger respondents. This includes an over-representation of older sole person and older couples, and an under-representation of younger sole person, couples, and younger families. This skew is likely to lead to an under-estimation of the current and potential future demand for children's and youth services in these municipal level results.

Readers are strongly advised to refer to the household structure breakdowns of these results in the following pages for a more detailed understanding of the current and potential future use of children's and youth services by household structure.

It is noted that the overall proportion of respondent households that may require at least one of these services is not significantly larger than the proportion who currently use at least one service. However, these respondents may require an average of four services rather than the current two, which reflects different requirements within the community as children are born and age.

Metropolis Research notes that 12.2% of respondent households reported that they currently use immunisation services, compared to just 5.1% using Maternal and Child Health services. This significant difference in result is likely to reflect, at least in part, some respondent households referring to COVID-19 vaccinations rather than just childhood immunisation.

Apart from immunisation services, that are projected on these figures to decline from 12.2% of households to 7.2% within the next five years, the potential future demand for the remaining children's and youth services is projected to increase over current use.

Current and potenital future use of Children's and Youth Services

Service	Cur	rent	Need but c	an't access	Fut	ure
Service	Number	Percent	Number	Percent	Number	Percent
Before and after school care	16	2.3%	3	0.4%	62	8.8%
Playgroups	24	3.4%	6	0.9%	61	8.7%
3 year old kinder	24	3.4%	1	0.1%	57	8.1%
4 year old kinder	21	3.0%	1	0.1%	57	8.1%
School holiday programs	14	2.0%	1	0.1%	56	8.0%
Immunisation	86	12.2%	5	0.7%	51	7.2%
Maternal and Child Health Service	36	5.1%	1	0.1%	47	6.7%
Youth activities and services	10	1.4%	5	0.7%	46	6.5%
Pre-school storytime	12	1.7%	2	0.3%	37	5.3%
Total responses	2	43	2	5	47	74
Respondents identifying at least one	12	16	1	б	11	19
children's and youth service	(16.	.5%)	(2.2	2%)	(16.	9%)

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There was some variation in the current and potential future demand for children's and youth services observed across the municipality, with attention drawn to the following:

- Carrum Downs respondent households were somewhat more likely than average to currently use immunisation services, and somewhat more likely to potentially require playgroups, 4-year-old kinder, immunisation, MCH services, and youth activity services.
- Frankston Central respondent households were somewhat more likely than average to currently use playgroups, school holiday programs, and immunisation services, and somewhat more likely to potentially require 4-year-old kinder, school holiday programs, and youth activity services.
- Frankston Heights respondent households were somewhat more likely than average to currently use playgroups and MCH services.
- Karingal respondent households were somewhat more likely than average to potentially require playgroups, 3-year-old kinder, 4-year-old kinder, school holiday programs, and MCH services.
- Skye respondent households were somewhat more likely than average to currently use playgroups and somewhat more likely to potentially require immunisation services.



Current and potenital future use of Children's and Youth Services by precinct Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

e	Carrum	Downs	Frankston Central		Frankston Heights		Frankston North	
Service	Current	Future	Current	Future	Current	Future	Current	Future
Before and after school care	2.9%	10.1%	2.5%	12.7%	3.1%	9.4%	3.5%	3.5%
Playgroups	1.4%	15.9%	7.6%	8.9%	6.3%	10.9%	3.5%	3.5%
3 year old kinder	5.8%	11.6%	2.5%	12.7%	4.7%	9.4%	1.8%	5.3%
4 year old kinder	2.9%	13.0%	1.3%	12.7%	4.7%	9.4%	0.0%	3.5%
School holiday programs	0.0%	8.7%	5.1%	12.7%	4.7%	6.3%	1.8%	1.8%
Immunisation	17.4%	11.6%	17.7%	5.1%	9.4%	6.3%	7.0%	5.3%
Maternal & Child Health Service	5.8%	11.6%	8.9%	5.1%	9.4%	7.8%	3.5%	3.5%
Youth activities and services	1.4%	10.1%	3.8%	10.1%	3.1%	9.4%	1.8%	3.5%
Pre-school storytime	1.4%	8.7%	3.8%	8.9%	1.6%	4.7%	1.8%	1.8%
Total responses	27	70	42	70	30	47	14	18

		/						
Respondents identifying at least	13	15	18	18	11	12	5	7
one children's and youth service	(18.8%)	(21.7%) (2	22.8%)	(22.8%)	(17.2%)	(18.8%)	(8.8%)	(12.3%)

C- min	Franksto	on South	Kari	ngal	Lang	warrin	Sand	hurst
Service	Current	Future	Current	Future	Current	Future	Current	Future
ii.	1	100	1	- 1				
Before and after school care	2.5%	8.9%	1.8%	12.3%	1.5%	6.1%	0.0%	6.2%
Playgroups	2.5%	2.5%	5.3%	14.0%	0.0%	6.1%	3.1%	9.2%
3 year old kinder	5.1%	2.5%	3.5%	14.0%	1.5%	4.5%	1.5%	9.2%
4 year old kinder	3.8%	1.3%	5.3%	15.8%	3.0%	4.5%	3.1%	6.2%
School holiday programs	3.8%	5.1%	1.8%	12.3%	0.0%	7.6%	1.5%	7.7%
Immunisation	13.9%	6.3%	15.8%	7.0%	7.6%	4.5%	7.7%	10.8%
Maternal & Child Health Service	3.8%	1.3%	7.0%	10.5%	1.5%	6.1%	3.1%	6.2%
Youth activities and services	2.5%	5.1%	0.0%	7.0%	0.0%	6.1%	0.0%	4.6%
Pre-school storytime	1.3%	2.5%	1.8%	8.8%	1.5%	3.0%	1.5%	4.6%
Total responses	31	28	24	58	11	32	14	42
Respondents identifying at least	15	9	13	14	6	8	9	11
one children's and youth service	(19.0%)	(11.4%)	(22.8%)	(24.6%)	(9.1%)	(12.1%)	(13.8%)	(16.9%

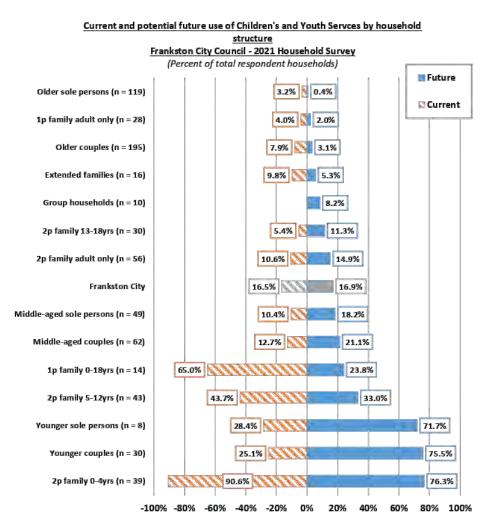
C	Sea	ford	Sk	ye	Ru	ral	Frankst	on City
Service	Current	Future	Current	Future	Current	Future	Current	Future
	1							
Before and after school care	1.6%	9.4%	3.3%	3.3%	5.1%	5.1%	2.3%	8.8%
Playgroups	3.1%	6.3%	6.7%	8.3%	5.1%	2.6%	3.4%	8.7%
3 year old kinder	3.1%	7.8%	0.0%	5.0%	2.6%	0.0%	3.4%	8.1%
4 year old kinder	3.1%	7.8%	0.0%	5.0%	0.0%	0.0%	3.0%	8.1%
School holiday programs	1.6%	9.4%	1.7%	3.3%	2.6%	7.7%	2.0%	8.0%
Immunisation	9.4%	7.8%	11.7%	11.7%	7.7%	2.6%	12.2%	7.2%
Maternal & Child Health Service	4.7%	6.3%	3.3%	8.3%	2.6%	0.0%	5.1%	6.7%
Youth activities and services	1.6%	3.1%	0.0%	0.0%	0.0%	7.7%	1.4%	6.5%
Pre-school storytime	1.6%	4.7%	0.0%	3,3%	0.0%	0.0%	1.7%	5.3%
Total responses	19	40	16	29	10	10	243	474
Respondents identifying at least	9	9	11	10	6	5	116	119
one children's and youth service	(14.1%)	(14.1%)	(18.3%)	(16.7%)	(15.4%)	(12.8%)	(16.5%)	(16.9%

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There was significant variation in the current and potential future demand for at least one of the children's and youth services observed by household structure, as outlined in the following graph.

- One and two-parent families with children aged up to 18 years respondent households were measurably more likely than other households to both currently use at least one service and potentially require at least one in the next five years.
- Younger sole person and couple households respondent households were notably more likely to currently require at least one of these services and measurably and significantly more likely to potentially require at least one in the next five years.



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There was measurable and significant variation in the current use and potential future demand for each of the nine children's and youth services observed by household structure, with attention drawn to the following:

- Two-parent families (youngest child 0 to 4 years) respondent households were measurably
 more likely than average to currently use and potentially require all nine of these services.
- Two-parent families (youngest child 5 to 12 years) respondent households were notably
 more likely than average to currently require before and after school care, playgroups, school
 holiday programs, immunisation, and youth activity services. They were measurably more
 likely to potentially require school holiday programs in the next five years.
- Younger sole person and couples respondent households were measurably more likely than
 average to potentially require all nine of the children's and youth services.

Current and potenital future use of Children's and Youth Services by household structure Frankston City Council - 2021 Household Survey

Service	2p (0 t	o 4 yrs) 🧏	2p (5 to	12 yrs)	2p (13 te	o 18 yrs)	2p (adult only)	
Service	Current	Future	Current	Future	Current	Future	Current	Future
	~				1			
Before and after school care	7.7%	59.0%	7.0%	18.6%	0.0%	0.0%	0.0%	10.7%
Playgroups	23.1%	30.8%	7.0%	2.3%	0.0%	0.0%	1.8%	8.9%
3 year old kinder	38.5%	53.8%	4.7%	2.3%	0.0%	0.0%	0.0%	8.9%
4 year old kinder	38.5%	53.8%	9.3%	2.3%	0.0%	0.0%	0.0%	8.9%
School holiday programs	7.7%	51.3%	11.6%	16.3%	3.3%	0.0%	0.0%	7.1%
Immunisation	74.4%	12.8%	27.9%	9.3%	3.3%	6.7%	8.9%	10.7%
Maternal & Child Health Service	71.8%	10.3%	2.3%	2.3%	0.0%	0.0%	1.8%	7.1%
Youth activities and services	10.3%	33.3%	9.3%	9.3%	0.0%	6.7%	1.8%	8.9%
Pre-school storytime	17.9%	33.3%	4.7%	0.0%	0.0%	0.0%	0.0%	5.4%
Total responses	111	132	37	27	2	3	8	43
Respondents identifying at least	36	30	19	14	2	3	6	8

(Number and percent of total respondent households)

Respondents identifying at least 36 30 19 14 2 3 6 8 one children's and youth service (90.6%) (76.3%) (43.7%) (33.0%) (5.4%) (11.3%) (10.6%) (14.9%)

	1p(0 t	o 4 yrs)	1p (5 to	12 yrs)	1p (13 t	o 18 yrs)	1p (adult only)	
Service	Current	Future	Current	Future	Current	Future	Current	Future
Before and after school care	40.0%	40.0%	50.0%	25.0%	0.0%	0.0%	3.6%	0.0%
Playgroups	0.0%	40.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
3 year old kinder	60.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
4 year old kinder	40.0%	40.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
School holiday programs	0.0%	40.0%	25.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Immunisation	60.0%	0.0%	25.0%	0.0%	40.0%	0.0%	3.6%	0.0%
Maternal & Child Health Service	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Youth activities and services	0.0%	0.0%	0.0%	0.0%	0.0%	20.0%	3.6%	3.6%
Pre-school storytime	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Total responses	10	6	5	1	2	1	4	1
Respondents identifying at least one children's and youth service	5 (100%)	2 (32.2%)	2 (58.9%)	1 (13.5%)	2 (38.3%)	1 (24.4%)	1 (4.0%)	1 (2.0%)

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Current and potenital future use of Children's and Youth Services by household structure Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Service	Youngei	couples	Middle	e-aged	Older d	ouples	Young	er sole
Service	Current	Future	Current	Future	Current	Future	Current	Future
Before and after school care	3.3%	30.0%	3.2%	8.1%	0.5%	1.0%	0.0%	25.0%
Playgroups	3.3%	66.7%	1.6%	11.3%	2.6%	1.5%	0.0%	75.0%
3 year old kinder	0.0%	46.7%	4.8%	8.1%	0.5%	1.0%	0.0%	37.5%
4 year old kinder	0.0%	43.3%	0.0%	9.7%	0.0%	1.0%	0.0%	25.0%
School holiday programs	0.0%	26.7%	0.0%	9.7%	1.0%	1.0%	0.0%	25.0%
Immunisation	20.0%	56.7%	11.3%	9.7%	6.2%	3.1%	25.0%	12.5%
Maternal & Child Health Service	10.0%	60.0%	0.0%	11.3%	0.0%	2.1%	0.0%	62.5%
Youth activities and services	0.0%	23.3%	0.0%	8.1%	0.0%	1.0%	0.0%	37.5%
Pre-school storytime	3.3%	30.0%	0.0%	9.7%	0.0%	1.0%	0.0%	25.0%
Total responses	11	114	12	53	21	23	3	25
Respondents identifying at least	8	23	8	13	15	6	2	6
one children's and youth service	(25.1%)	(75.5%)	(12.7%)	(21.1%)	(7.9%)	(3.1%)	(28.4%)	(71.7%)

Service	Middle-a	iged sole	Older sol	e persons	Extended	l families	Group household:	
Service	Current	Future	Current	Future	Current	Future	Current	Future
Before and after school care	0.0%	10.2%	0.0%	0.0%	6.3%	0.0%	0.0%	0.0%
Playgroups	6.1%	8.2%	0.0%	0.8%	0.0%	0.0%	0.0%	0.0%
3 year old kinder	0.0%	10.2%	0.0%	0.0%	0.0%	6.3%	0.0%	0.0%
4 year old kinder	0.0%	10.2%	0.0%	0.0%	0.0%	6.3%	0.0%	0.0%
School holiday programs	2.0%	12.2%	0.0%	0.0%	6.3%	0.0%	0.0%	0.0%
Immunisation	6.1%	8.2%	2.5%	0.0%	0.0%	6.3%	0.0%	0.0%
Maternal & Child Health Service	4.1%	8.2%	0.0%	0.0%	0.0%	6.3%	0.0%	0.0%
Youth activities and services	0.0%	4.1%	0.0%	0.0%	0.0%	0.0%	0.0%	10.0%
Pre-school storytime	4.1%	4.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Total responses	10	37	4	1	3	3	o	1
Respondents identifying at least	5	9	4	1	2	1	0	1
one children's and youth service	(10.4%)	(18.2%)	(3.2%)	(0.4%)	(9.8%)	(5.3%)	(0.0%)	(8.2%)

Aged and disability services

Respondent households were asked if they current use, need but cannot access, or may potentially require within the next five years, each of seven listed aged and disability services.

A total of 156 of the 704 (22.1%) of the respondent households reported that they currently use at least one of the nine listed aged and disability service, at an average of a little less than two services per household.

Just 38 of the 704 respondent households reported that they require but cannot access any of these aged and disability services.

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A total of 191 of the 704 respondent households reported that they may potentially require at least one of these nine listed aged and disability services within the next five years. Whilst this is not a dramatically larger proportion than the 22.1% who currently use these services, it is noted that these households reported they may potentially require an average of almost three services per households rather than the current use average of a little less than two.

Metropolis Research does note, however, the age-skew in the underlying sample, with the over-representation of older over younger respondents. This includes an over-representation of older sole person and older couples, and an under-representation of younger sole person, couples, and younger families. This skew is likely to lead to an over-estimate in these municipal level results in both the current and potential future use of aged and disability services. Readers are strongly advised to refer to the household structure breakdowns of these results in the following pages for a more detailed understanding of the current and potential future use of aged and disability services by household structure.

Current and potential future use of Aged and Disability Services Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

	1 1				
Cur	rent	Need but c	an't access	Fut	ure
Number	Percent	Number	Percent	Number	Percent
640					
54	7.7%	22	3.1%	112	15.9%
105	14.9%	16	2.3%	111	15.8%
45	6.4%	11	1.6%	96	13.6%
17	2.4%	9	1.3%	76	10.8%
27	3.8%	11	1.6%	67	9.5%
19	2.7%	11	1.6%	57	8.1%
12	1,7%	6	0.9%	47	6.7%
	- 15				
2	29	8	6	56	56
1!	56	3	8	19	91
(22.	1%)	(5.4	1%)	(27.	1%)
	Number 54 105 45 17 27 19 12 2 2 12 2 15	54 7.7% 105 14.9% 45 6.4% 17 2.4% 27 3.8% 19 2.7%	Number Percent Number 54 7.7% 22 105 14.9% 16 45 6.4% 11 17 2,4% 9 27 3.8% 11 19 2.7% 11 12 1.7% 6 279 8 156 3	Number Percent Number Percent 54 7.7% 22 3.1% 105 14.9% 16 2.3% 45 6.4% 11 1.6% 17 2.4% 9 1.3% 27 3.8% 11 1.6% 19 2.7% 11 1.6% 12 1.7% 6 0.9% 279 86 156 38	Number Percent Number Percent Number 54 7.7% 22 3.1% 112 105 14.9% 16 2.3% 111 45 6.4% 11 1.6% 96 17 2.4% 9 1.3% 76 27 3.8% 11 1.6% 57 19 2.7% 11 1.6% 57 12 1.7% 6 0.9% 47 279 86 56 56 156 38 19

There was some notable variation in the current and potential demand for aged and disability services observed across the municipality, with attention drawn to the following:

- Frankston North respondent households were notably more likely than average to currently
 use in-home community care and aged care housing.
- Karingal respondent households were notably more likely than average to currently use inhome community care and measurably more likely to potentially require home maintenance, in-home community care, community transport, and Meals on Wheels.
- Langwarrin respondent households were notably more likely than average to potentially
 require allied health and in-home community care.
- Seaford respondent households were notably more likely than average to potentially require community transport.

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Current and potential future use of Aged and Disability Services by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Carrum	Downs	Frankston Central		Frankston Heights		Frankston North	
Current	Future	Current	Future	Current	Future	Current	Future
		in the			1000		
5.8%	8.7%	7.6%	8.9%	9.4%	18.8%	10.5%	15.8%
14.5%	10.1%	12.7%	8.9%	18.8%	18.8%	19.3%	8.8%
1.4%	7.2%	8.9%	3.8%	6.3%	17.2%	14.0%	10.5%
1.4%	8.7%	3.8%	8.9%	0.0%	6.3%	5.3%	7.0%
5.8%	8.7%	1.3%	2.5%	6.3%	7.8%	3.5%	5.3%
2.9%	4.3%	2.5%	2.5%	1.6%	7.8%	5.3%	7.0%
1.4%	4.3%	1.3%	3.8%	1.6%	7.8%	7.0%	5.3%
23	36	30	31	28	54	37	34
13 (18.8%)	10 (14 5%)	19 (24.1%)	12 (15.2%)	16 (25.0%)	21 (32.8%)	17 (29.8%)	11 (19.3%)
	Current 5.8% 14.5% 1.4% 1.4% 5.8% 2.9% 1.4% 23	5.8% 8.7% 14.5% 10.1% 1.4% 7.2% 1.4% 8.7% 5.8% 8.7% 2.9% 4.3% 1.4% 4.3% 23 36 13 10	Current Future Current 5.8% 8.7% 7.6% 14.5% 10.1% 12.7% 1.4% 7.2% 8.9% 1.4% 7.2% 8.9% 1.4% 8.7% 3.8% 5.8% 8.7% 1.3% 2.9% 4.3% 2.5% 1.4% 4.3% 3.3% 23 36 30 13 10 19	Current Future Current Future 5.8% 8.7% 7.6% 8.9% 14.5% 10.1% 12.7% 8.9% 1.4% 7.2% 8.9% 3.8% 1.4% 7.2% 8.9% 3.8% 1.4% 8.7% 3.8% 8.9% 5.8% 8.7% 1.3% 2.5% 2.9% 4.3% 2.5% 3.8% 1.4% 4.3% 1.3% 3.8% 2.9% 4.3% 3.6% 3.8% 1.4% 3.6% 3.8% 3.8% 1.4% 3.6% 3.8% 3.8% 1.4% 3.6% 3.6% 3.8% 1.4% 3.6% 3.6% 3.8% 1.3% 3.6% 3.6% 3.6% 1.4% 3.6% 3.6% 3.6% 1.4% 3.6% 3.6% 3.6% 1.3% 3.6% 3.6% 3.6%	Current Future Current Future Current 5.8% 8.7% 7.6% 8.9% 9.4% 14.5% 10.1% 12.7% 8.9% 18.8% 1.4% 7.2% 8.9% 3.8% 6.3% 1.4% 8.7% 3.8% 8.9% 0.0% 5.8% 8.7% 1.3% 2.5% 6.3% 2.9% 4.3% 2.5% 2.5% 1.6% 1.4% 4.3% 1.3% 3.8% 1.6% 1.4% 3.6% 3.8% 3.8% 2.5% 1.4% 3.3% 3.8% 3.6% 3.6% 1.4% 3.3% 3.8% 3.6% 3.6% 1.4% 4.3% 1.3% 3.8% 3.6% 1.4% 3.6% 3.6% 3.6% 3.6% 1.4% 3.6% 3.6% 3.6% 3.6% 1.4% 3.6% 3.6% 3.6% 3.6% 1.3% 3.6% 3.6% 3.6%<	Current Future Current Future Current Future 5.8% 8.7% 7.6% 8.9% 9.4% 18.8% 14.5% 10.1% 12.7% 8.9% 18.8% 18.8% 1.4% 7.2% 8.9% 3.8% 6.3% 17.2% 1.4% 7.2% 8.9% 3.8% 6.3% 17.2% 1.4% 8.7% 3.8% 8.9% 0.0% 6.3% 5.8% 8.7% 1.3% 2.5% 6.3% 7.8% 2.9% 4.3% 2.5% 2.5% 1.6% 7.8% 1.4% 4.3% 1.3% 3.8% 1.6% 7.8% 1.4% 4.3% 1.3% 3.8% 1.6% 7.8% 1.4% 4.3% 1.3% 3.8% 1.6% 7.8% 1.4% 3.6 30 31 28 54 13 10 19 12 16 21	Current Future Current Future Current Future Current Future Current 5.8% 8.7% 7.6% 8.9% 9.4% 18.8% 10.5% 14.5% 10.1% 12.7% 8.9% 18.8% 19.3% 1.4% 7.2% 8.9% 3.8% 6.3% 17.2% 14.0% 1.4% 7.2% 8.9% 3.8% 6.3% 17.2% 14.0% 1.4% 7.2% 8.9% 3.8% 6.3% 17.2% 14.0% 1.4% 8.7% 3.8% 8.9% 0.0% 6.3% 5.3% 5.8% 8.7% 1.3% 2.5% 6.3% 7.8% 3.5% 2.9% 4.3% 1.3% 3.8% 1.6% 7.8% 5.3% 1.4% 4.3% 1.3% 3.8% 1.6% 7.8% 3.5% 2.9% 3.6 30 31 2.8 54 37 1.4% 1.3% 1.2% 1.6

Service	Franksto	on South	Kari	ngal	Lang	varrin	Sandhurst	
Service	Current	Future	Current	Future	Current	Future	Current	Future
Home maintenance	10.1%	11.4%	8.8%	28.1%	4.5%	21.2%	4.6%	15.4%
Allied health	19.0%	16.5%	14.0%	19.3%	6.1%	22.7%	10.8%	13.8%
In-home community care	5.1%	11.4%	15.8%	26.3%	3.0%	21.2%	1.5%	9.2%
Community transport	3.8%	8.9%	3.5%	17.5%	0.0%	12.1%	3.1%	6.2%
Senior citizens clubs	2.5%	5.1%	5.3%	14.0%	1.5%	13.6%	3.1%	7.7%
Meals on Wheels	3.8%	5.1%	5.3%	17.5%	1.5%	9.1%	0.0%	3.1%
Aged care housing	2.5%	6.3%	1.8%	8.8%	0.0%	9.1%	1.5%	4.6%
Total responses	37	51	31	75	11	72	16	39
Respondents identifying at least one aged and disability service	21 (26.6%)	23	16 (28.1%)	20 (35.1%)	7	23 (34.8%)	11	14 (21.5%)
one agea ana aisability service	(∠0.0%)	(29.1%)	[20.1%]	[33.1%]	(10.6%)	[34.8%]	(16.9%)	(21.5%)

6	Sea	ford	Sk	ye	Ru	ıral	Frankst	ton City
Service	Current	Future	Current	Future	Current	Future	Current	Future
Home maintenance	9,4%	18.8%	6.7%	11.7%	0.0%	7,7%	7.7%	15.9%
Allied health	18.8%	18.8%	18.3%	10.0%	2.6%	10.3%	14.9%	15.8%
In-home community care	7.8%	14.1%	3.3%	8.3%	0.0%	7.7%	6.4%	13.6%
Community transport	3.1%	15.6%	1.7%	11.7%	2.6%	7.7%	2.4%	10.8%
Senior citizens clubs	4.7%	14.1%	1.7%	13.3%	0.0%	5.1%	3.8%	9.5%
Meals on Wheels	1.6%	12.5%	0.0%	10.0%	2.6%	5.1%	2.7%	8.1%
Aged care housing	1.6%	6.3%	0.0%	10.0%	0.0%	7.7%	1.7%	6.7%
Total responses	30	64	19	45	3	20	279	566
Respondents identifying at least	16	22	14	18	2	4	156	191
one aged and disability service	(25.0%)	(34.4%)	(23.3%)	(30.0%)	(5.1%)	(10.3%)	(22.1%)	(27.1%

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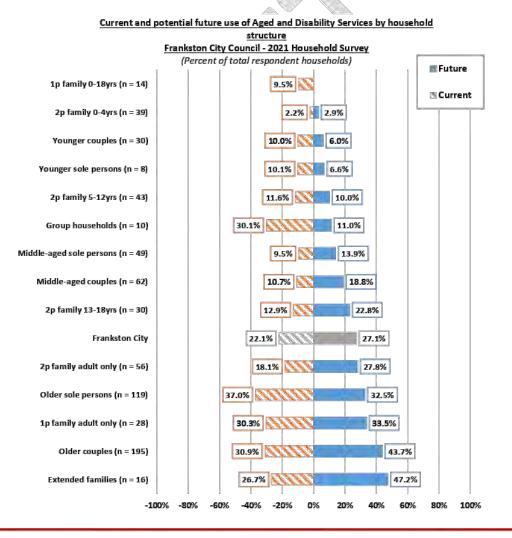
As expected, there was measurable and significant variation in both the current and potential future demand for the nine aged and disability services observed by household structure, as outlined in the following graph and table.

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There was measurable variation in the proportion of respondent households either currently using or potentially requiring at least one of the nine aged and disability services observed by household structure, as follows:

- Older sole person, older couples, one-parent families with adults only, and group households

 respondent households were notably more likely than average to currently use at least one of the nine aged and disability services.
- One and two-parent families with adult children only, older sole person and couples, and extended families – respondent households were measurably more likely than other household structures to potentially require at least one service in the next five years.



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The following table provides the current and potential future use of each of the nine listed aged and disability services by household structure. Consistent with the graph discussed above, there was measurable variation observed as follows:

- One-parent families with adult children only respondent households were notably more . likely than average to currently require allied health and in-home community services.
- Older couple respondent households were notably more likely than average to currently use • allied health and senior citizens clubs, and potentially more likely than average to use all nine services.
- Older sole person respondent households were notably more likely than average to . currently use and potentially require within five years all nine listed services.
- Extended families respondent households were notably more likely than average to potentially require home maintenance, allied health, in-home community care, community transport, and Meals on Wheels.

Current and potential future use of Aged and Disability Services by household structure Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Service	2p (0 t	o 4 yrs)	2p (5 to) 12 yrs)	2p (13 to	o 18 yrs)	2p (adı	ılt only)
Service	Current	Future	Current	Future	Current	Future	Current	Future
Home maintenance	0.0%	0.0%	0.0%	7.0%	0.0%	10.0%	5.4%	12.5%
Allied health	2.6%	2.6%	9.3%	9.3%	13.3%	13.3%	12.5%	23.2%
In-home community care	0.0%	0.0%	2.3%	4.7%	0.0%	3.3%	1.8%	8.9%
Community transport	0.0%	0.0%	0.0%	4.7%	0.0%	6.7%	0.0%	8.9%
Senior citizens clubs	0.0%	0.0%	0.0%	7.0%	0.0%	6.7%	0.0%	8.9%
Meals on Wheels	0.0%	0.0%	0.0%	4.7%	0.0%	0.0%	1.8%	3.6%
Aged care housing	0.0%	0.0%	2.3%	0.0%	0.0%	3.3%	0.0%	7.1%
Total responses	1	1	6	15	4	12	12	40
Respondents identifying at least	1	1	5	4	4	7	10	16
one aged and disability service	(2.2%)	(2.9%)	(11.6%)	(10.0%)	(12.9%)	(22.8%)	(18.1%)	(27.8%)
Service	1p (0 to 4 yrs)		1p (5 to	12 yrs)	1p (13 t	o 18 yrs)	1p (adı	ılt only)
Service	Current	Future	Current	Future	Current	Future	Current	Future
Home maintenance	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	7.1%	17.9%
Allied health	0.0%	0.0%	0.0%	0.0%	0.2%	0.0%	25.0%	10.7%
In-home community care	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	17.9%	7.1%
Community transport	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	7.1%
	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6% 3.6%	7.1%
			THE PARTY NAME					
Senior citizens clubs Meals on Wheels	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	7.1%
Community transport Senior citizens clubs Meals on Wheels Aged care housing Total responses	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	3.6% 3.6%	7.1% 7.1%
Senior citizens clubs Meals on Wheels Aged care housing	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	3.6% 3.6% 3.6%	7.1% 7.1% 0.0%

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Current and potential future use of Aged and Disability Services by household structure Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Convier	Younger	couples	Middle	e-aged	Older d	ouples	Young	er sole
Service	Current	Future	Current	Future	Current	Future	Current	Future
Home maintenance	0.0%	6.7%	0.0%	9.7%	10.8%	27.7%	0.0%	12.5%
Allied health	10.0%	6.7%	6.5%	11.3%	20.0%	23.6%	0.0%	12.5%
In-home community care	0.0%	6.7%	0.0%	9.7%	7.7%	25.6%	12.5%	12.5%
Community transport	0.0%	6.7%	1.6%	6.5%	3.1%	19.5%	0.0%	12.5%
Senior citizens clubs	0.0%	6.7%	0.0%	6.5%	7.7%	17.4%	0.0%	12.5%
Meals on Wheels	0.0%	6.7%	3.2%	6.5%	3.6%	14.4%	0.0%	12.5%
Aged care housing	0.0%	6.7%	0.0%	3.2%	2.1%	10.8%	0.0%	12.5%
Total responses	3	12	7	33	107	271	1	4
Respondents identifying at least	3	2	1	12	60	85	1	1

one aged and disability service (10.0%) (6.0%) (10.7%) (18.8%) (30.9%) (43.7%) (10.1%) (6.6%)

6	Middle-a	iged sole	Older sol	e persons	Extended	families	Group he	ouseholds
Service	Current	Euture	Current	Future	Current	Future	Current	Future
	the second secon	6		100				
Home maintenance	10.2%	4.1%	17.6%	21.8%	6.3%	25.0%	10.0%	0.0%
Allied health	8.2%	10.2%	24.4%	18.5%	12.5%	25.0%	10.0%	0.0%
In-home community care	6.1%	2.0%	13.4%	18.5%	6.3%	31.3%	20.0%	0.0%
Community transport	6.1%	2.0%	4.2%	15.1%	0.0%	18.8%	10.0%	10.0%
Senior citizens clubs	2.0%	0.0%	8.4%	12.6%	0.0%	6.3%	0.0%	0.0%
Meals on Wheels	0.0%	2.0%	6.7%	10.1%	0.0%	18.8%	10.0%	0.0%
Aged care housing	2.0%	0.0%	3.4%	10.1%	0.0%	25.0%	0.0%	10.0%
Total responses	17	11	93	126	4	24	6	2
Respondents identifying at least	5	7	44	39	4	7	3	1
one aged and disability service	(9.5%)	(13.9%)	(37.0%)	(32.5%)	(26.7%)	(47.2%)	(30.1%)	(11.0%)

Community support services

Respondent households were asked if they current use, need but cannot access, or may potentially require within the next five years, each of 15 listed community support services.

A total of 416 of the 704 (59.1%) of the respondent households reported that they currently use at least one of the 15 listed community service, at an average of a little less more than one service per household.

Just 66 of the 704 respondent (9.3%) households reported that they require but cannot access any of these community support services.

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A total of 199 of the 704 (28.2%) respondent households reported that they may potentially require at least one of these 15 listed community support services within the next five years.

It is noted that the proportion of respondent households who reported that they may potentially require at least one of these community support services is approximately half the proportion who reported that they are currently using at least one of these services.

This variation largely reflects the fact that 55.7% of respondent households reported that they currently use a bulk billing doctor, whilst only 13.6% reported that they may require a bulk billing doctor within the next five years. Metropolis Research has observed this result when using this question in the past elsewhere, and it appears to be a weakness in how respondents respond specifically to the bulk billing doctor service. It is likely that all the respondents who currently require a bulk billing doctor will most likely continue to require this service.

Metropolis Research does note the age-skew in the underlying sample, with the overrepresentation of older over younger respondents. This includes an over-representation of older sole person and older couples, and an under-representation of younger sole person, couples, and younger families. Whilst noting that there was not as much variation in these results by household structure as there was for children's and youth or for aged and disability services, this skew should be borne in mind when interpreting these results.

Current and potential future use of Community Support services Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Service	Cur	rent	Need but c	an't access	Fut	ure	
Service	Number	Percent	Number	Percent	Number	Percent	
Bulk billing doctors	392	55.7%	45	6.4%	96	13.6%	
Post-secondary education	24	3.4%	3	0.4%	43	6.1%	
Secondary schools	41	5.8%	3	0.4%	39	5.5%	
Community Centre / Neighbourhood houses	23	3.3%	5	0.7%	38	5.4%	
Parenting education programs	8	1.1%	2	0.3%	34	4.8%	
Individual and family counselling	43	6.1%	11	1.6%	33	4.7%	
Community legal service	9	1.3%	3	0,4%	24	3.4%	
Community Health Centre	19	2.7%	3	0.4%	24	3.4%	
Financial counselling	8	1.1%	5	0.7%	23	3.3%	
Gambling counselling	1	0.1%	2	0.3%	12	1.7%	
Social housing	4	0.6%	4	0.6%	12	1.7%	
Programs for drug and alcohol addiction	1	0.1%	2	0.3%	10	1.4%	
Emergency housing	5	0.7%	3	0.4%	10	1.4%	
Women's refuge	4	0.6%	2	0.3%	10	1.4%	
In patient drug and alcohol rehabilitation in hospital	1	0.1%	4	0.6%	9	1.3%	
Total responses	5	83	9	17	417		
Respondents identifying at least one		16	6	-	19		
community support service	(59.	1%)	(9.3	3%)	(28.2%)		

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There was only a relatively small level of variation in the current use and potential future demand for the 15 listed community support services observed across the municipality, as follows:

- Carrum Downs respondent households were somewhat more likely than average to currently use bulk billing doctors and individual and family counselling.
- Frankston Heights respondent households were somewhat more likely than average to currently use community health centres, and somewhat more likely to potentially require post-secondary education.
- Frankston North respondent households were notably more likely than average to currently
 use bulk billing doctors, community centre / neighbourhood house, social housing, and inpatient drug and alcohol rehabilitation in hospital.
- Karingal respondent households were somewhat more likely than average to potentially require community legal service.
- Langwarrin respondent households were somewhat more likely than average to currently use a women's refuge.
- Sandhurst respondent households were somewhat more likely than average to potentially
 require individual and family counselling.
- Seaford respondent households were notably more likely than average to currently use a
 bulk billing doctor and somewhat more likely than average to potentially require postsecondary education and community centre / neighbourhood house.
- Skye respondent households were somewhat more likely than average to potentially require
 a community health centre.

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Current and potential future use of Community Support services by precinct Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Service	Carrum	Downs	Franksto	n Central	Franksto	n Heights	Franksto	on North
Service	Current	Future	Current	Future	Current	Future	Current	Future
Bulk billing doctors	72.5%	11.6%	57.0%	6.3%	57.8%	15.6%	64.9%	14.0%
Post-secondary education	4.3%	5.8%	3.8%	5.1%	4.7%	10.9%	3.5%	5.3%
Secondary schools	5.8%	7.2%	6.3%	3.8%	3.1%	6.3%	7.0%	5.3%
Community Centre / Neighbourhood houses	2.9%	7.2%	5.1%	5.1%	1.6%	3.1%	8.8%	7.0%
Parenting education programs	4.3%	4.3%	1.3%	6.3%	0.0%	4.7%	1.8%	1.8%
Individual & family counselling	11.6%	7.2%	7.6%	5.1%	4.7%	7.8%	3.5%	3.5%
Community legal service	0.0%	1.4%	2.5%	1.3%	1.6%	0.0%	3.5%	1.8%
Community Health Centre	2.9%	4.3%	2.5%	2.5%	6.3%	4.7%	1.8%	5.3%
Financial counselling	1.4%	4.3%	2.5%	0.0%	1.6%	4.7%	1.8%	1.8%
Gambling counselling	0.0%	0.0%	0.0%	0.0%	0.0%	1.6%	1.8%	1.8%
Social housing	0.0%	1.4%	0.0%	0.0%	1.6%	3.1%	3.5%	1.8%
Programs for drug and alcohol addiction	0.0%	1.4%	0.0%	0.0%	0.0%	3.1%	1.8%	3.5%
Emergency housing	0.0%	1.4%	1.3%	0.0%	0.0%	1.6%	1.8%	1.8%
Women's refuge	0.0%	1.4%	0.0%	0.0%	0.0%	0.0%	3.5%	3.5%
In patient drug and alcohol rehabilitation in hospital	0.0%	1.4%	0.0%	0.0%	0.0%	1.6%	1.8%	3.5%
Total responses	73	42	71	28	53	44	63	35
Respondents identifying at least	53	19 (27.5%)	46 (58.2%)	16 (20.3%)	37 (57.8%)	20 (31.3%)	37 (64.9%)	12 (21.1%

Service	Franksto	on South	Kari	ngal	Lang	warrin	Sand	hurst
Service	Current	Future	Current	Future	Current	Future	Current	Future
Bulk billing doctors	44.3%	8.9%	52.6%	15.8%	39.4%	16.7%	56.9%	27.7%
Post-secondary education	2.5%	2.5%	5.3%	5.3%	3.0%	4.5%	1.5%	7.7%
Secondary schools	8.9%	5.1%	7.0%	8.8%	4.5%	1.5%	3.1%	4.6%
Community Centre / Neighbourhood houses	2.5%	2.5%	5.3%	8.8%	1.5%	3.0%	1.5%	3.1%
Parenting education programs	0.0%	3.8%	1.8%	8.8%	0.0%	3.0%	0.0%	3.1%
Individual & family counselling	5.1%	2.5%	3.5%	8.8%	1.5%	0.0%	3.1%	10.8%
Community legal service	1.3%	5.1%	1.8%	8.8%	1.5%	6.1%	1.5%	3.1%
Community Health Centre	1.3%	1.3%	1.8%	3.5%	1.5%	1.5%	3.1%	3.1%
Financial counselling	2.5%	3.8%	0.0%	5.3%	0.0%	1.5%	1.5%	4.6%
Gambling counselling	0.0%	0.0%	0.0%	3.5%	0.0%	3.0%	0.0%	3.1%
Social housing	0.0%	0.0%	0.0%	1.8%	1.5%	1.5%	0.0%	1.5%
Programs for drug and alcohol addiction	0.0%	0.0%	0.0%	1.8%	0.0%	1.5%	0.0%	3.1%
Emergency housing	0.0%	0.0%	0.0%	1.8%	1.5%	3.0%	0.0%	0.0%
Women's refuge	0.0%	0.0%	0.0%	1.8%	3.0%	4.5%	0.0%	0.0%
In patient drug and alcohol rehabilitation in hospital	0.0%	0.0%	0.0%	1.8%	0.0%	1.5%	0.0%	1.5%
Total responses	54	28	45	49	39	35	47	50
Respondents identifying at least	42	19 (24.1%)	34 (59.6%)	16 (28.1%)	27 (40.9%)	21 (31.8%)	40 (61.5%)	24 (36.9%)

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Current and potential future use of Community Support services by precinct Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

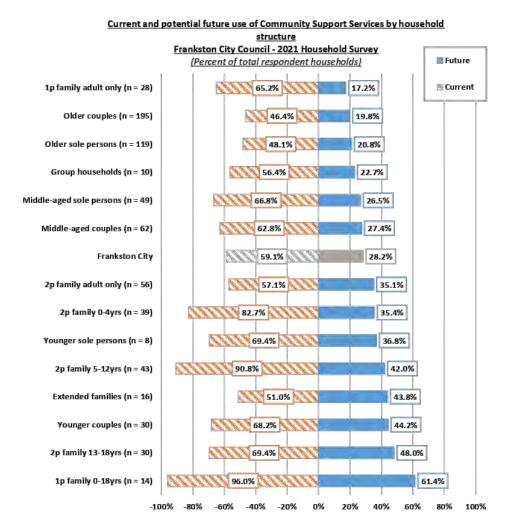
Service	Sea	ford	Sk	ye	Ru	ral	Frankston City	
Service	Current	Future	Current	Future	Current	Future	Current	Future
Bulk billing doctors	64.1%	14.1%	60.0%	16.7%	46.2%	23.1%	55.7%	13.6%
Post-secondary education	1.6%	10.9%	1.7%	3.3%	5.1%	7.7%	3.4%	6.1%
Secondary schools	4.7%	6.3%	8.3%	8.3%	7.7%	7.7%	5.8%	5.5%
Community Centre / Neighbourhood houses	3.1%	9.4%	5.0%	5.0%	0.0%	0.0%	3.3%	5.4%
Parenting education programs	0.0%	6.3%	1.7%	5.0%	0.0%	0.0%	1.1%	4.8%
Individual & family counselling	9.4%	3.1%	8.3%	6.7%	0.0%	2.6%	6.1%	4.7%
Community legal service	0.0%	1.6%	1.7%	5.0%	2.6%	2.6%	1.3%	3.4%
Community Health Centre	4.7%	4.7%	1.7%	/10.0%	0.0%	0.0%	2.7%	3.4%
Financial counselling	0.0%	3.1%	1.7%	5.0%	0.0%	0.0%	1.1%	3.3%
Gambling counselling	0.0%	3.1%	1.7%	1.7%	0.0%	0.0%	0.1%	1.7%
Social housing	0.0%	3.1%	0.0%	3.3%	0.0%	2.6%	0.6%	1.7%
Programs for drug and alcohol addiction	0.0%	1.6%	0.0%	0.0%	0.0%	2.6%	0.1%	1.4%
Emergency housing	1.6%	1.6%	0.0%	1.7%	0.0%	0.0%	0.7%	1.4%
Women's refuge	0.0%	1.6%	0.0%	0.0%	0.0%	0.0%	0.6%	1.4%
In patient drug and alcohol rehabilitation in hospital	0.0%	1.6%	0.0%	0.0%	0.0%	2.6%	0.1%	1.3%
Tot al responses	57	46	55	43	24	20	583	417
Respondents identifying at least	42	21	36	19	20	12	416	199
one community support service	(65.6%	(32.8%)	(60.0%)	(31.7%)	(51.3%)	(30.8%)	(59.1%)	(28.29

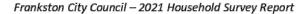
There was some variation in the proportion of respondent households who either currently used at least one of the 15 community support services or who may potentially require at least one in the next five years observed by household structure, as follows:

- Two-parent families with children under 19 years, younger sole person and couples, and oneparent families with children – respondent households were measurably more likely than average to currently use at least one of the 15 listed community support services.
- Older sole person and couple respondent households were notably less likely than average to currently use at least one of the 15 listed community support services.
- Two-parent families (youngest child aged 5 to 18 years), younger couples, extended families, and one-parent families with children – respondent households were notably more likely than average to potentially require at least one of the 15 listed community support services in the next five years.
- One-parent families with adults only, older sole person and older couple respondent households were notably less likely than average to potentially require at least one of the 15 listed community support services in the next five years.

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There was also notable variation in the proportion of respondent households who either currently used or may potentially require each of the 15 listed community support services observed by household structure, with attention drawn to the following:

- Two-parent families (youngest child 0 to 4 years) respondent households were notably
 more likely than average to currently use a bulk billing doctor, parenting education programs,
 and individual and family counselling. They were notably more likely than average to
 potentially require secondary schools, parenting education programs, and individual and
 family counselling.
- Two-parent families (youngest child 5 to 12 years) respondent households were notably
 more likely than average to currently use bulk billing doctors, community centres /
 neighbourhood houses, and parenting education programs. They were notably more likely
 than average to potentially require post-secondary school education and secondary schools.

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- Two-parent families (youngest child 13 to 18 years) respondent households were notably
 more likely than average to currently use secondary schools and notably more likely to
 potentially require post-secondary school education, secondary schools, and community
 centres / neighbourhood houses.
- Two-parent families (adult children only) respondent households were notably more likely than average to potentially require post-secondary school education, and somewhat more likely to potentially require programs for drug and alcohol addiction and a women's refuge.
- One-parent families (with children under 19 years) the small sample of households were
 more likely than average to currently use a bulk billing doctor, although the small sample
 makes interpretation of their results difficult.
- One-parent families (adult children only) respondent households were notably more likely than average to currently use a bulk billing doctor, and somewhat more likely than average to currently use social housing, programs for drug and alcohol addiction, emergency housing, a women's refuge, and in-patient drug and alcohol rehabilitation in hospital.
- Younger couple respondent households were notably more likely than average to currently
 use bulk billing doctors and parenting education programs, and somewhat more likely than
 average to potentially require post-secondary education, secondary schools, community
 centre / neighbourhood houses, parenting education programs, and financial counselling.
- Middle-aged couple respondent households were somewhat more likely than average to
 currently use social housing, and somewhat more likely than average to potentially require
 parenting education programs, community health centres, gambling counselling, social
 housing, programs for drug and alcohol addiction, and a women's refuge.
- Younger sole person the small sample of respondent households were notably more likely
 than average to currently use a bulk billing doctor and individual and family counselling, and
 somewhat more likely than average to potentially require all 15 listed community services.
- Middle-aged sole person respondent households were notably more likely than average to currently use a bulk billing doctor, community centres / neighbourhood houses, and individual and family counselling. They were somewhat more likely than average to potentially require secondary schools and programs for drug and alcohol addiction.
- Older sole person respondent households were somewhat more likely than average to currently use community legal service, community health centre, social housing, emergency housing, and a women's refuge.
- Extended families respondent households were somewhat more likely than average to
 potentially require secondary schools, community centres / neighbourhood houses,
 community legal service, and a women's refuge.
- Group households the small sample of respondent households were somewhat more likely than average to potentially require post-secondary education.

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Current and potential future use of Community Support services by household structure Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Service	2p (0 t	o 4 yrs)	2p (5 to	12 yrs)	2p (13 t	o 18 yrs)	2p (adu	ilt only)
Service	Current	Future	Current	Future	Current	Future	Current	Future
	A. 14. 47 1. 1	0.0.000	1941 m 194 m	10000		10-0-1-0	1.1.2.2.2.6	and some date
Bulk billing doctors	76.9%	12.8%	81.4%	9.3%	50.0%	6.7%	55.4%	25.0%
Post-secondary education	2.6%	7.7%	2.3%	14.0%	30.0%	33.3%	10.7%	12.5%
Secondary schools	5.1%	15.4%	32.6%	20.9%	50.0%	13.3%	5.4%	5.4%
Community Centre / Neighbourhood hous es	2.6%	5.1%	9.3%	0.0%	0.0%	10.0%	0.0%	5.4%
Parenting education programs	5.1%	20.5%	7.0%	4.7%	0.0%	0.0%	0.0%	0.0%
Individual & family counselling	15.4%	12.8%	9.3%	7.0%	6.7%	10.0%	5.4%	1.8%
Community legal service	0.0%	2.6%	0.0%	0.0%	0.0%	0.0%	0.0%	1.8%
Community Health Centre	5.1%	2.6%	4.7%	2.3%	0.0%	0.0%	5.4%	5.4%
Financial counselling	2.6%	5.1%	0.0%	4.7%	0.0%	0.0%	3.6%	7.1%
Gambling counselling	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Social housing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%
Programs for drug and alcohol addiction	0.0%	0.0%	0.0%	2.3%	0.0%	0.0%	0.0%	3.6%
Emergency housing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%
Women's refuge	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%
In patient drug and alcohol rehabilitation in hospital	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%
Total responses	44	32	62	28	40	22	50	46
Respondents identifying at least	33	14	39	18	21	14	32	20
one community support service	(82.7%)	(35.4%)	(90.8%)	(42.0%)	(69.4%)	(48.0%)	(57.1%)	(35.1%

Service	1p (0 t	o 4 yrs)	1p (5 to) 12 yrs)	1p (13 t	o 18 yrs)	1p (adult only)	
Service	Current	Future	Current	Future	Current	Future	Current	Future
	_							
Bulk billing doctors	100.0%	40.0%	75.0%	0.0%	100.0%	20.0%	64.3%	14.3%
Post-secondary education	0.0%	0.0%	0.0%	0.0%	40.0%	40.0%	3.6%	0.0%
Secondary schools	0.0%	40.0%	0.0%	25.0%	40.0%	0.0%	3.6%	0.0%
Community Centre / Neighbourhood houses	0.0%	40.0%	25.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Parenting education programs	0.0%	40.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Individual & family counselling	0.0%	40.0%	25.0%	0.0%	80.0%	0.0%	7.1%	0.0%
Community legal service	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	3.6%
Community Health Centre	0.0%	0.0%	0.0%	0.0%	40.0%	0.0%	3.6%	3.6%
Financial counselling	0.0%	0.0%	0.0%	0.0%	0.0%	40.0%	3.6%	0.0%
Gambling counselling	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Social housing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Programs for drug and alcohol addiction	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Emergency housing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Women's refuge	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
In patient drug and alcohol rehabilitation in hospital	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6%	0.0%
Total responses	5	8	5	1	14	4	28	9
Respondents identifying at least one community support service	5 (100%)	3 (64.4%)	4 (86.5%)	1 (27.5%)	5 (100%)	4 (85.2%)	18 (65.2%)	5 (17.2%)

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Current and potential future use of Community Support services by household structure Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Service	Younger	couples	Middle	e-aged	Older a	couples	Young	er sole
Service	Current	Future	Current	Future	Current	Future	Current	Future
Bulk billing doctors	70.0%	13.3%	58.1%	11.3%	44.6%	12.8%	75.0%	12.5%
Post-secondary education	0.0%	13.3%	1.6%	8.1%	0.0%	1.5%	0.0%	12.5%
Secondary schools	0.0%	10.0%	1.6%	4.8%	0.0%	0.5%	0.0%	12.5%
Community Centre / Neighbourhood houses	0.0%	10.0%	1.6%	8.1%	3.1%	3.6%	0.0%	12.5%
Parenting education programs	6.7%	30.0%	0.0%	9.7%	0.0%	2.1%	0.0%	25.0%
Individual & family counselling	10.0%	6.7%	6.5%	8.1%	2.6%	2.6%	12.5%	12.5%
Community legal service	0.0%	3.3%	0.0%	3.2%	0.5%	5.1%	0.0%	12.5%
Community Health Centre	0.0%	0.0%	1.6%	8.1%	1.0%	2.6%	0.0%	12.5%
Financial counselling	0.0%	6.7%	0.0%	3.2%	1.0%	1.5%	0.0%	12.5%
Gambling counselling	0.0%	3.3%	0.0%	6.5%	0.0%	1.5%	0.0%	12.5%
Social housing	0.0%	0.0%	3.2%	4.8%	0.0%	0.5%	0.0%	12.5%
Programs for drug and alcohol addiction	0.0%	0.0%	0.0%	3.2%	0.0%	1.5%	0.0%	12.5%
Emergency housing	0.0%	0.0%	0.0%	3.2%	1.0%	2.6%	0.0%	12.5%
Women's refuge	0.0%	0.0%	3.2%	4.8%	0.0%	1.5%	0.0%	12.5%
In patient drug and alcohol rehabilitation in hospital	0.0%	0.0%	0.0%	3.2%	0.0%	1.5%	0.0%	12.5%
Total responses	25	29	47	56	104	82	7	10

 Respondents identifying at least
 21
 13
 39
 17
 91
 39
 6
 3

 one community support service
 (68.2%)
 (44.2%)
 (62.8%)
 (27.4%)
 (46.4%)
 (19.8%)
 (69.4%)
 (36.8%)

	1. 3	Y.	1		and a			
Service	Middle-d	aged sole	Older sol	e persons	Extended	l families	Group ho	useholds
Service	Current	Future	Current	Future	Current	Future	Current	Future
	1. pm	and the	1	h				
Bulk billing doctors	63.3%	8.2%	47.1%	15.1%	50.0%	25.0%	60.0%	0.0%
Post-secondary education	0.0%	4.1%	2.5%	0.0%	0.0%	0.0%	0.0%	20.0%
Secondary schools	4.1%	10.2%	0.0%	0.0%	6.3%	12.5%	0.0%	0.0%
Community Centre / Neighbourhood houses	10.2%	4.1%	4.2%	6.7%	0.0%	12.5%	0.0%	10.0%
Parenting education programs	2.0%	2.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Individual & family counselling	14.3%	6.1%	3.4%	2.5%	0.0%	0.0%	0.0%	0.0%
Community legal service	2.0%	0.0%	4.2%	4.2%	0.0%	18.8%	0.0%	0.0%
Community Health Centre	2.0%	4.1%	5.9%	4.2%	0.0%	0.0%	0.0%	0.0%
Financial counselling	2.0%	2.0%	1.7%	3.4%	0.0%	0.0%	0.0%	0.0%
Gambling counselling	0.0%	2.0%	0.0%	1.7%	0.0%	0.0%	0.0%	0.0%
Social housing	0.0%	8.2%	1.7%	0.0%	0.0%	0.0%	0.0%	0.0%
Programs for drug and alcohol addiction	0.0%	4.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Emergency housing	0.0%	2.0%	2.5%	0.0%	0.0%	0.0%	0.0%	0.0%
Women's refuge	0.0%	2.0%	1.7%	0.0%	0.0%	12.5%	0.0%	0.0%
In patient drug and alcohol rehabilitation in hospital	0.0%	4.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Total responses	48	29	88	44	9	14	6	2
Respondents identifying at least one community support service	33 (66.8%)	13 (26.5%)	57 (48.1%)	25 (20.8%)	8 (51.0%)	7 (43.8%)	6 (56.4%)	2 (22.7%)

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Services required but cannot access and the barriers to access

The following table outlines the services that respondent households reported that they required but could not access, as well as the barriers they had to accessing these services.

Community and / or health services requires but cannot access and the barriers to accessing Frankston City Council - 2021 Household Survey

(Number of total responses)

Precinct	Service	Barrier	Numbe		
	Day care for ADHD child	Staff not equipped for a disruptive child	1		
	Financial counselling	Resources information not accessible	1		
	Funeral counselling	Hard to know fact, supply more commission	1		
	Home loan counselling	Not broker who always recommend bank	1		
Carrum Downs	Insurance counselling (pet, car, private health)	Hard to know facts	1		
Downs	M.H OT	Cost	1		
	Neurologists	Cost	1		
	Physio	Cost	1		
		Not taking patients - clinic is too busy	1		
	Psychologist	Income means I cannot access with rebate, living expenses mean I can't afford to pay for sessions	1		
-	Art / craft	Times / finance	1		
	Home car package	Wait time	1		
		Framework	1		
	Mental health	Funding	1		
		Not enough places	1		
Frankston Central	MTB / jumps, kids, and youth outdoor activities to get them off screen	Overport jumps not being built. We need an outlet for boys. Art classes for boys			
	NDIS	Difficult to access	1		
	Psychology	Wait lists / not taking patients	1		
	Psychology	Finances	1		
	Quality psychological services	They don't exist here	1		
	Street party	Council approval	1		
	NDIS	My mobility	1		
Frankston	Metro line	Unavailable	1		
Heights	Ocean Lap Pool	Unavailable	1		
	Psychiatric	Mobility	1		
	Art / craft classes	Not available	1		
Frankston	Book groups	Cost (library clubs not free)	1		
North	Camera surveillance	Cameras not installed in park	1		
	Counselling	Availability / cost - needs to be bulk billed	1		

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	Help with jobs around the house	No one called me back	1
	Police patrol	Loose wild dogs, too many drunks at night	1
		n	
	Doctor's visits	Surgery (does not bulk bill)	1
Financia	Financial advice	Finding someone who is reasonably priced and unbiased	1
Frankston	Hospital	Private cover	1
South	Playgroup	Availability	1
Psycholo	Psychological	Chronic mental health conditions should have access to public / immediate psychological treatment	1
	Storytime	Availability	1

	Boatramp	Needs to be dredged	1
Karingal	Hypnosis or ongoing psych	Expense	1
1 and an inclusion	Bulk Billing GP	Can't find good ones	1
Langwarrin	Speech OT for kids	Long waiting times	1

Constanting .	Activities	Don't know how to find them	1
Sandhurst	Social groups	Don't know how to find them	1
-			
	Handyman	Difficult to find reliable person due to safety issues	1

Seaford	Handyman	Difficult to find reliable person due to safety issues	
Sealord	Public housing	Wait list far too long	1

Skye	Dog park	Too far	1
	Hospital	None in this area	1
	Weight loss centre	Affordability	1

	Bike lanes	None	1
	Bus Not regular enough		1
Rural	Financial counselling Cost		1
	Home care	Not enough so on wait list	1
	Internet	ADSL needs to improve with modern times	1

Local neighbourhood

Importance of selected aspects to living in the neighbourhood

Respondent households were asked:

"On a scale of 0 (very unimportant) to 10 (very important), how important are each of the following aspects to you living in this neighbourhood?"

Respondent households were asked to rate the importance of 29 aspects of the neighbourhood were to them living in the neighbourhood, and an average of 590 of the 704 respondent households provided an importance score for each of the 29 included aspects.

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These results are presented in two formats, firstly the average importance of each aspect, on a scale from zero (very unimportant) to 10 (very important), where five is neither important nor unimportant.

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The second format is a breakdown of results into the proportion of respondent households who considered each aspect to be "very important) (i.e., rated importance at eight or more out of 10), those who considered it "neutral to somewhat important" (rated five to seven), and those who rated it "unimportant" (rated less than five).

It is important to bear in mind that there will be some age-related variation in these results, which is important to bear in mind given the skew in the sample towards older over younger respondents. This skew was a result of the change in the methodology away from a personal engagement with each resident to drop off and personally pick-up each completed survey, to a distribution that did not involve any personal interaction, and a mail-back of the completed survey. This change was the result of the COVID-19 pandemic lockdown requirements.

To provide a more complete picture of the relative importance of the 29 aspects of the local neighbourhood, a breakdown of the average importance is provided both by precinct as well as household structure. This includes a breakdown for younger, middle-aged, and older sole person and couple households, as well as families based on the age of the youngest child.

In summary, these results show that all 29 aspects of the local neighbourhood were, on average, important to respondent households living in the neighbourhood.

This importance varied from a high of 9.30 out of a potential 10 for the safety and security of the local area, to a low of 5.69 for heritage values.

These results can best be summarised as follows:

- Extremely Important includes the safety and security of the local area, access to quality
 health care, close to local shops, sealed roads in the area, and the natural bushland setting.
 More than four-fifths of respondents rated these as "very important", whilst less than five
 percent rated them "unimportant".
- Very Important includes the community feel of the area, close to nature reserves, access to
 passive recreation facilities, streetscapes / street trees, close to the foreshore / beach, the
 cost / affordability of housing, and close to good public transport. Approximately threequarters of respondents rated these as "very important", whilst less than ten percent rated
 them as "unimportant".
- Important includes the height of buildings in the area, the layout of the local streets, close
 to family / friends, homes having a front garden, wide grassed nature strips, country feel /
 semi-rural lifestyle, views to the bay / foreshore, views to rural landscapes / vistas, and the
 front and side building setbacks. More than half, up to two-thirds of respondents rated these
 as "very important", whilst between approximately ten to 14% rated them unimportant.
- Moderately important includes quality schools, access to active sporting facilities, the treatment of front fences, and the types of home building materials. Approximately half of the respondents rated these as "very important", whilst approximately one-sixth to one-fifth rated them "unimportant".

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 Mildly Important – includes close to university, TAFE, or similar, diversity of housing choices, consistent design / style of housing, and heritage values. A little more than one-third of respondents rated these as "very important", whilst approximately one-quarter rated them "unimportant".

It is clear from these results that households across Frankston view safety and security as being very important to them, as is access to health care, convenience retail, parks and gardens, streetscapes and trees, and the natural environment. Functional transport aspects like sealed roads and access to public transport are very important to the community, as is the community feel.

Aspects relating to the built environment, whilst important, are clearly less important the other aspects listed above.

Aspect	Number	Average importance	Unimportant (0 - 4)	Neutral to somewhat important	Very important (8 - 10)
	and the second s	1	1	1	S.
Safety / security of the local area	598	9.30	1.6%	6.1%	92.3%
Access to quality health care	615	9.09	2.6%	5.8%	91.6%
Close to local shops	615	8.67	2.7%	12.6%	84.7%
Sealed roads in the local area	612	8.62	3.2%	12.7%	84.1%
The natural bushland setting	601	8.60	4.1%	15.9%	80.0%
The community feel of the local area	597	8.39	3.6%	18.3%	78.1%
Close to nature reserves	600	8.35	3.5%	18.4%	78.1%
Access to passive recreation facilities	594	8.25	5.1%	18.1%	76.8%
Streets capes / street trees	601	8.15	5.0%	22.1%	72.9%
Close to the foreshore / beach	606	8.11	6.1%	21.2%	72.7%
The cost / affordability of housing	595	7.92	9.3%	19.2%	71.5%
Close to good public transport	610	7.84	8.5%	20.3%	71.2%
The height of buildings in the area	599	7.78	8.0%	24.1%	67.9%
The layout of the local streets	594	7.65	6.8%	29.8%	63.4%
Close to family / friends	600	7.62	8.7%	29.0%	62.3%
Homes having a front garden	608	7.47	9.3%	28.6%	62.1%
Wide grassed nature strips	608	7.25	11.0%	30.7%	58.3%
Country feel / semi-rural lifestyle	574	7.17	13.9%	27.7%	58.4%
Views to the bay / foreshore	598	7.12	13.8%	30.2%	56.0%
Views to rural landscapes / vistas	581	6.97	15.0%	30.2%	54.8%
The front and side building setbacks	566	6.95	13.6%	34.1%	52.3%
Quality schools	572	6.92	20.3%	19.9%	59.8%
Access to active sporting facilities	582	6.78	16.7%	30.9%	52.4%
The treatment of front fences	568	6.78	14.4%	36.3%	49.3%
The types of home building materials	590	6.77	13.8%	36.8%	49.4%
Close to university / TAFE / similar	566	6.08	25.0%	30.7%	44.3%
Diverse housing choices	570	6.06	21.4%	39.9%	38.7%
Consistent design / style of housing	579	5.80	27.8%	34.4%	37.8%
Heritage values	576	5.69	29.2%	36.3%	34.5%

Importance of selected aspects to living in the neighbourhood Frankston City Council - 2021 Household Survey

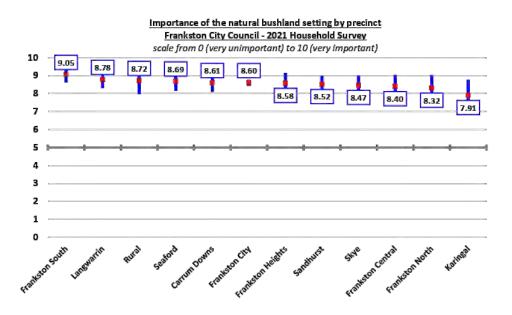
(Number, index score 0 - 10 and percent of respondent households providing a response)



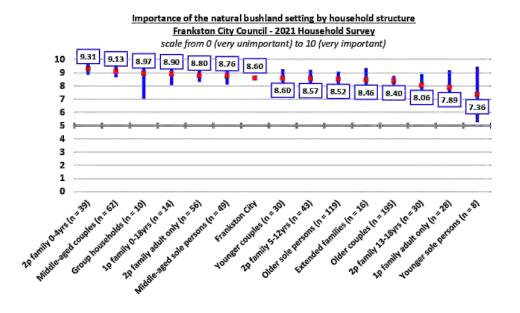
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Natural bushland setting

There was no measurable variation in the importance of the natural bushland setting observed across the municipality.



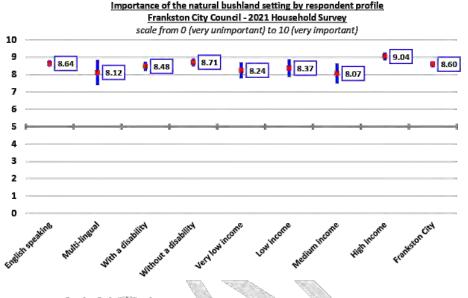
Neither was there any measurable variation in the importance of the natural bushland setting observed by household structure.



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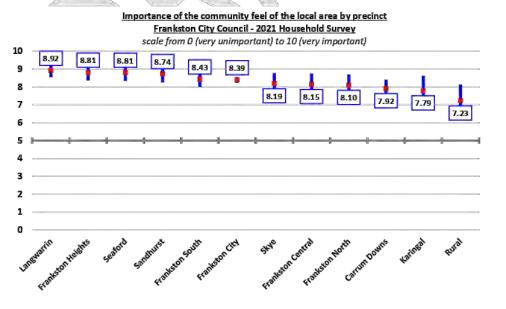


There was no measurable variation in the importance of this aspect by language or household disability status, although it is noted that "high" income households rated it measurably more important than average.



Community feel of the local area

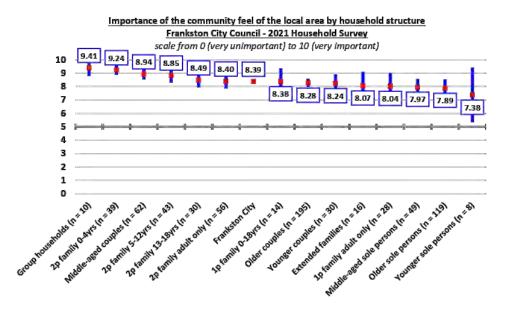
There was measurable variation in the importance of community feel observed across the municipality. Respondents from Langwarrin rated it measurably more important than average, whilst respondents from the rural precinct rated it measurably less important.



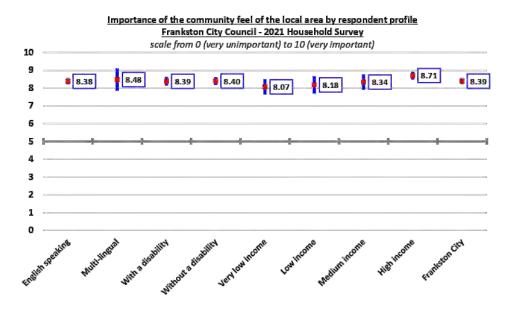
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There was, however, no measurable variation in the importance of this aspect observed by household structure.



Whilst there was no measurable variation observed by language or household disability status, it is noted that very low income households rated this aspect less important than high income households.





Close to the foreshore / beach

10

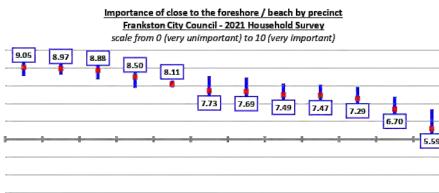
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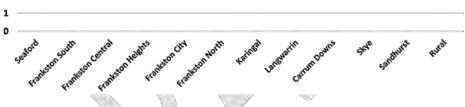
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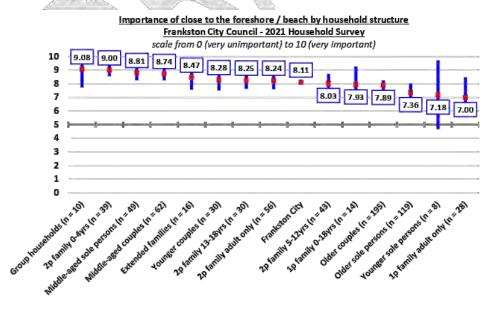
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There was measurable variation in the importance of being close to the foreshore / beach observed by precinct. Respondents from Seaford, Frankston South, and Frankston Central rated it measurably more important, whilst respondents from Skye, Sandhurst, and the rural precinct rated it measurably less important.





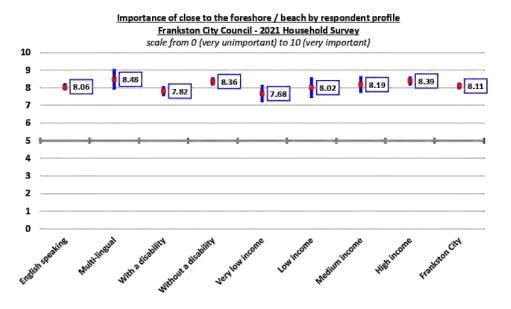
There was, however, no measurable variation in the importance of this aspect observed by household structure.



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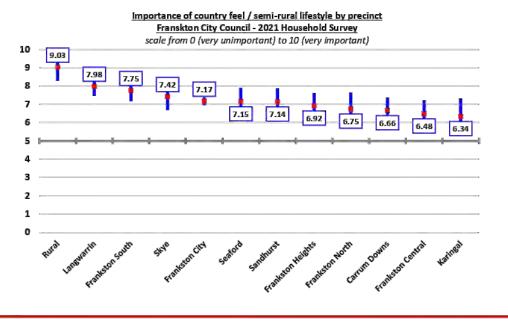
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Households with a member with a disability rated this aspect measurably less important than other households, and low-income households rated it measurably lower than high income.



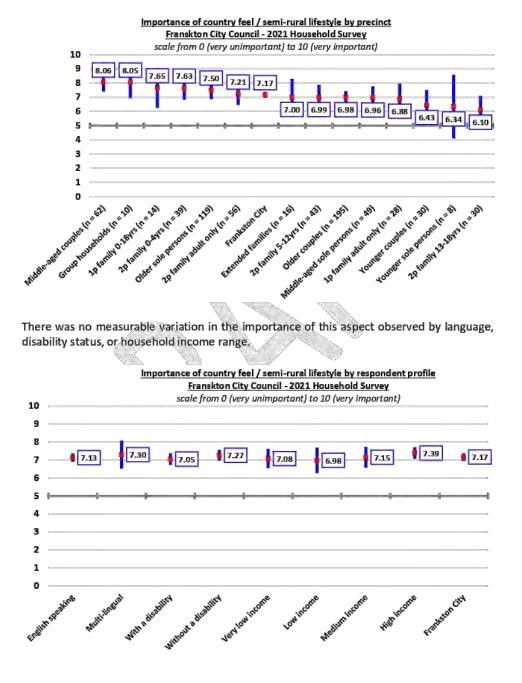
Country feel / semi-rural lifestyle

There was measurable variation in the importance of country feel / semi-rural lifestyle observed across the municipality, with respondents from the rural precinct and Langwarrin rating it measurably more important than average.



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There was also measurable variation in the importance of this aspect observed by household structure, with middle-aged couples rating it measurably more important than average.



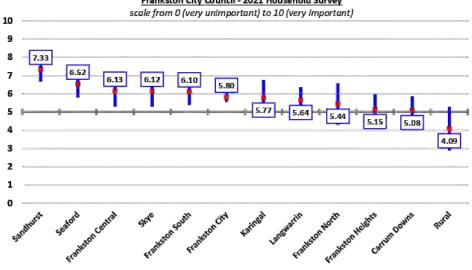
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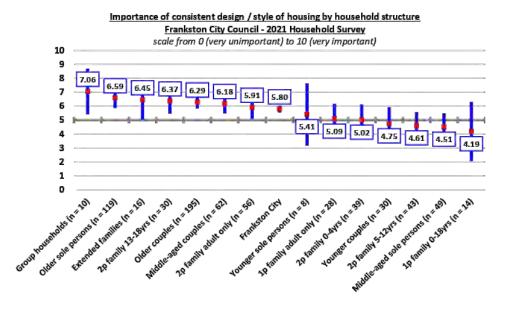
Consistent design / style of housing

There was measurable variation in the importance of consistent design / style of housing observed across the municipality. Respondents from Sandhurst rated this measurably more important than average, whilst respondents from the rural precinct rated it measurably less.

Importance of consistent design / style of housing by precinct Frankston City Council - 2021 Household Survey



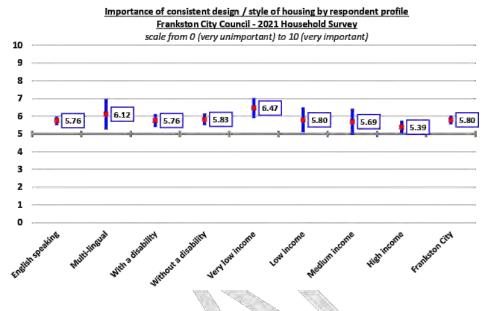
There was also measurable variation in the importance of this aspect observed by household structure, with middle-aged sole person households rating it measurably less important.



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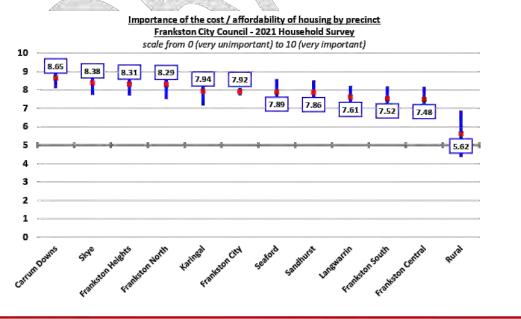


Interestingly, low-income households rated this aspect measurably more important than high income households.



Cost / affordability of housing

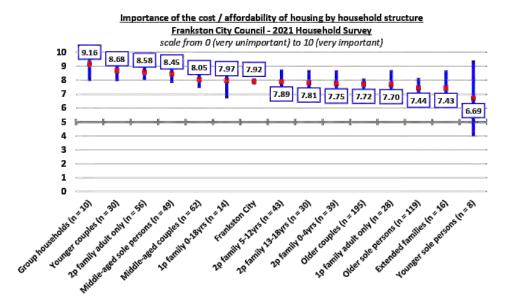
There was measurable variation in the importance of the cost / affordability of housing observed across the municipality, with respondents from the rural precinct rating it measurably less important than average.



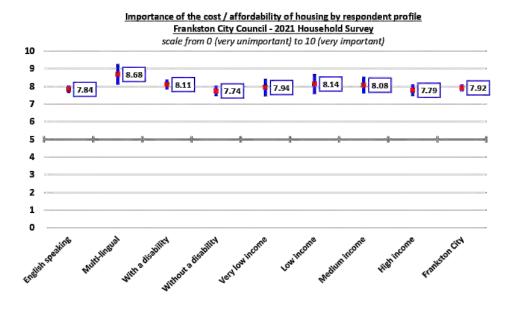
Metropolis

Page 289 of 435

There was no measurable variation in the importance of this aspect observed by household structure.



Multi-lingual households rated this aspect measurably more important than English speaking households. Cost and affordability was important to households of all income ranges.

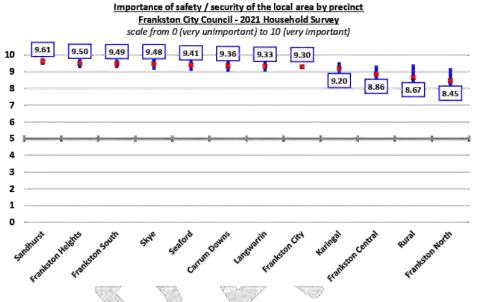


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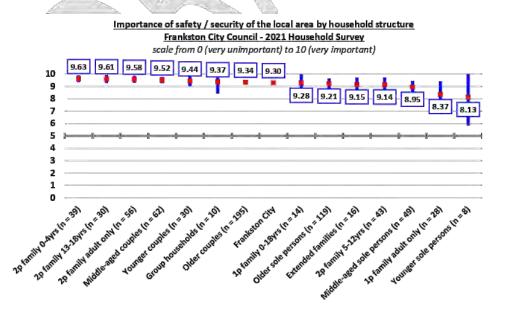
Matopslis

Safety / security of the local area

There was some measurable variation in the importance of safety / security observed across the municipality, with respondents from Sandhurst rating it measurably more important than average.



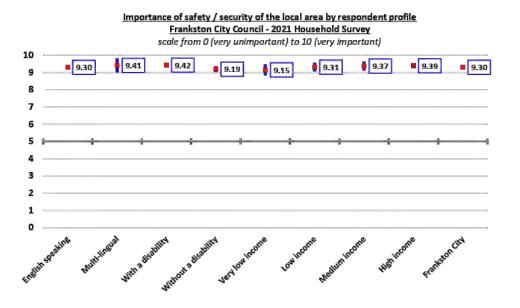
There was no measurable variation in the importance of this aspect observed by household structure.



Matopsis

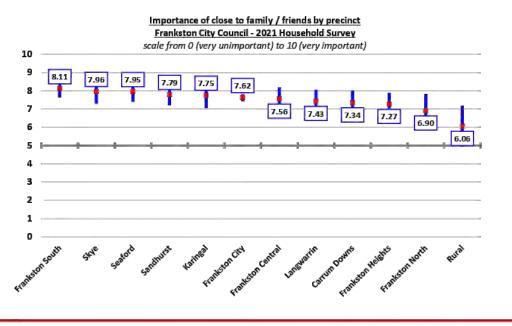
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Safety and security was extremely important to all respondent households, regardless of language, disability status, or household income range.



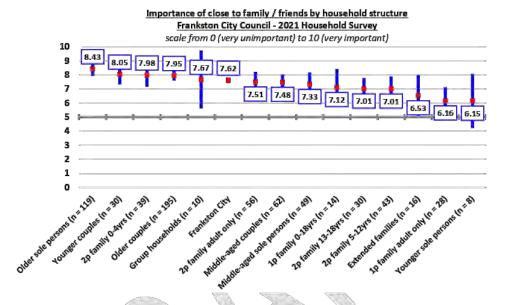
Close to family / friends

There was measurable variation in the importance of being close to family and friends observed across the municipality, with respondents from the rural precinct rating this measurably less important than average.

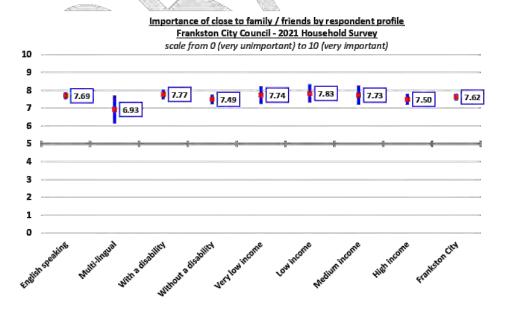


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There was measurable variation in the importance of this aspect observed by household structure. Older sole person households rated it measurably more important than average, whilst one-parent families with adult children only rated it measurably less important.



English speaking households rated this aspect notably more important than multi-lingual households, and households with a member with a disability rated it somewhat more important than other households.



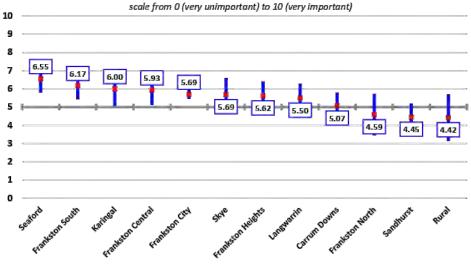
Mattophis

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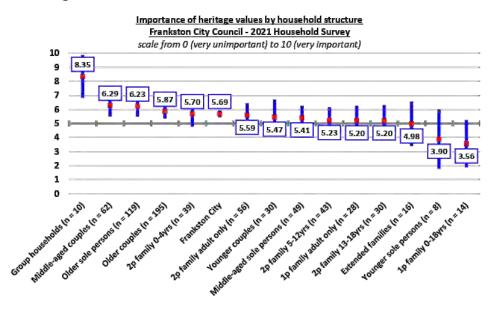
Heritage values

There was measurable variation in the importance of heritage values observed across the municipality, with respondents from Sandhurst rating it measurably less important than average.

Importance of heritage values by precinct Frankston City Council - 2021 Household Survey



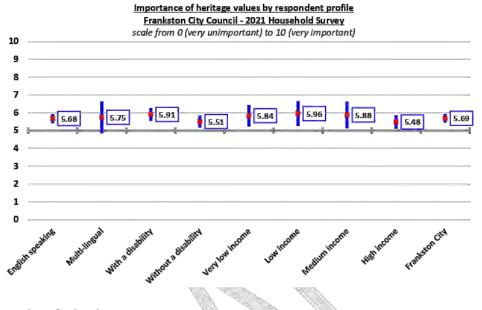
There was measurable variation in the importance of this aspect observed by household structure, with the small sample of 10 group households rating it measurably more important than average.



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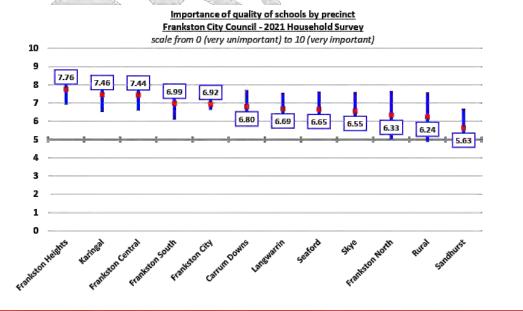


There was no measurable variation in the importance of heritage values observed by language, disability status, or household income range.



Quality of schools

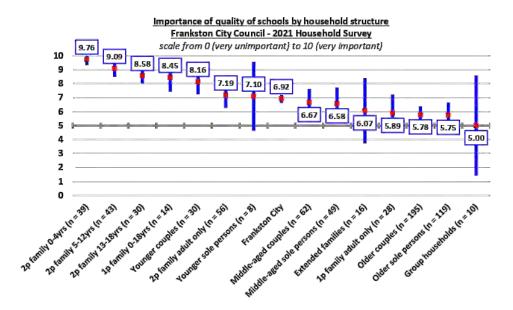
Whilst there was no measurable variation in the importance of quality schools observed by precinct, it is noted that respondents from Sandhurst rated it notably less important than average.



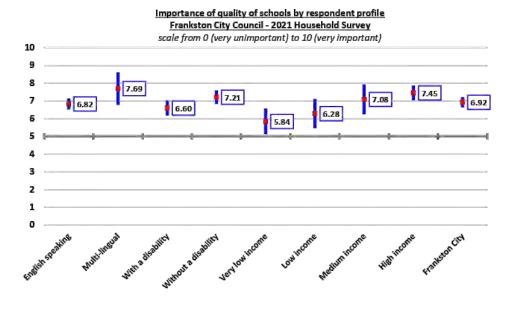
Mattopslip

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There was, however, measurable variation observed by household structure. One and twoparent families with children aged 0 to 18 years rated it measurably more important, whilst older sole person and couple households rated it measurably less important than average.



Multi-lingual households rated this aspect notably more important than English speaking households, and households with a member with a disability rated it less important than others. Higher income households rated this somewhat more important than lower incomes.

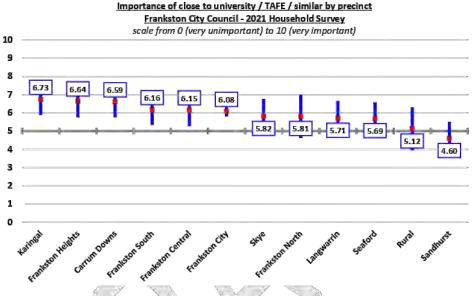


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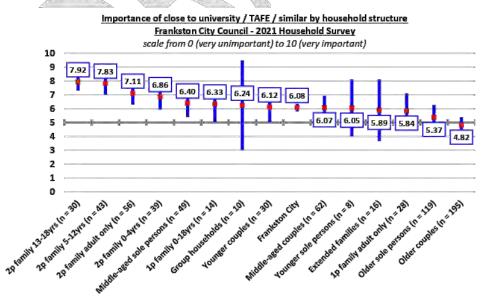


Close to university / TAFE / similar institutions

There was measurable variation in the importance of close to university, TAFE, or similar institutions observed by precinct, with respondents from Sandhurst rating it measurably less important than average.



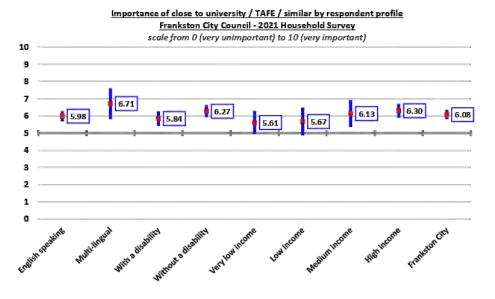
There was measurable variation observed by household structure. Two parent families with youngest child aged 5 years and over rated it measurably more important than average, whilst older couple households rated it measurably less important than average.



Matopolis

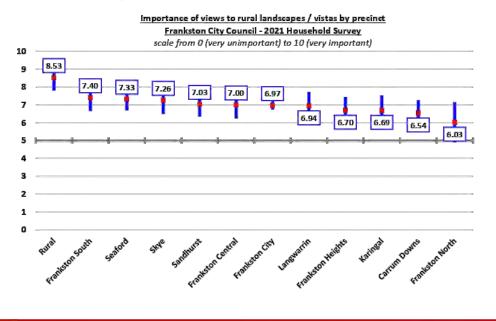
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Multi-lingual households rated this aspect notably more important than English speaking, and households without disability rated it more important than households with a member with a disability. High income households rated it more important than very low-income.



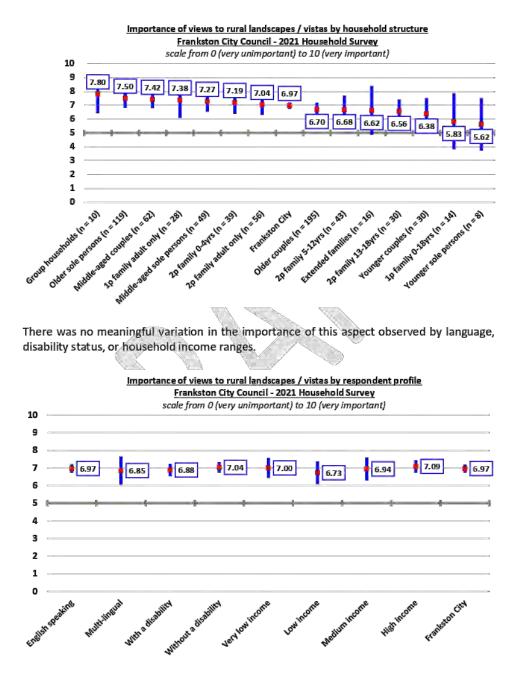
Rural landscapes / vistas

There was measurable variation in the importance of rural landscapes / vistas observed across the municipality, with respondents from the rural precinct rating it measurably more important than average.



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There was no measurable variation in the importance of this aspect observed by household structure.

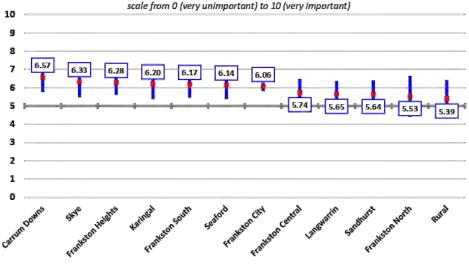
Mattopsis

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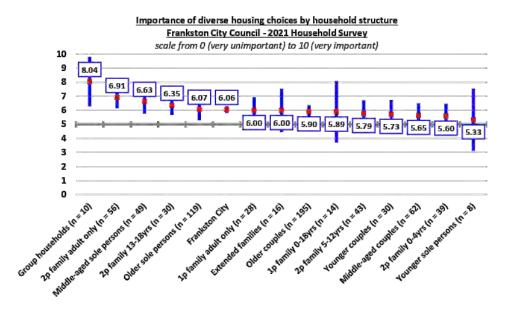
Diversity of housing

There was no measurable variation in the importance of a diversity of housing choices observed across the municipality.

Importance of diverse housing choices by precinct Frankston City Council - 2021 Household Survey



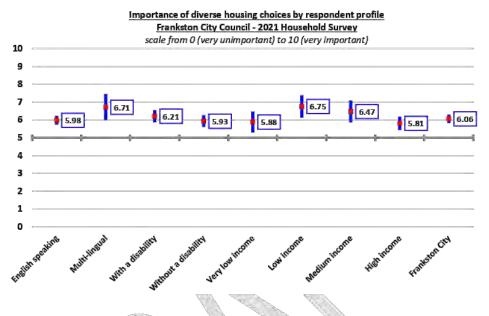
There was also no measurable variation in the importance of this aspect observed by household structure.



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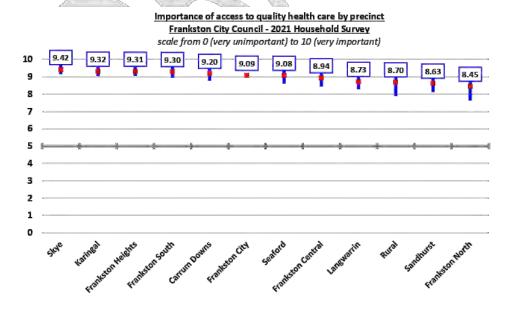


Multi-lingual households rated this aspect notably more important than English speaking, and low-income households rated it measurably more important than high income households.



Access to quality health care

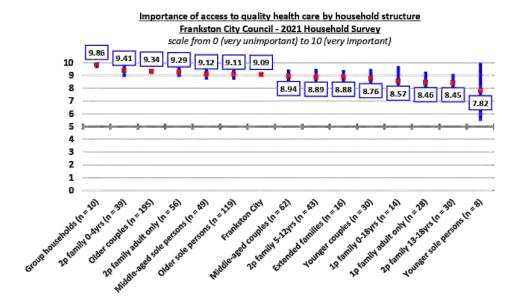
There was no measurable variation in the importance of access to quality health care observed across the 11 precincts comprising the City of Frankston.



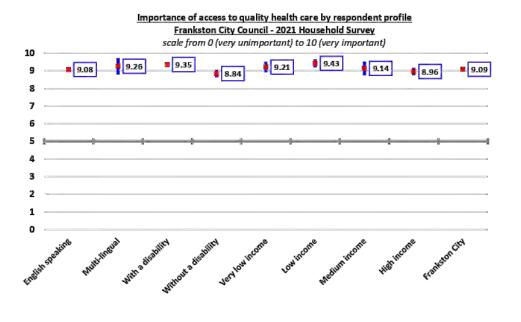
Matopolis

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There was also no measurable variation in the importance of this aspect observed by household structure, although the small sample of 10 group households rated it notably more important than the municipal average.



Whilst this aspect was extremely important to most respondent households, households with a member with a disability rated it measurably more important than other households.



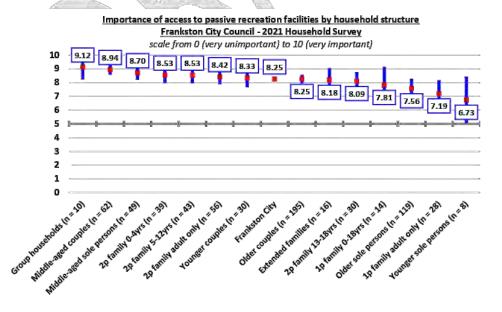
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Access to passive recreation facilities

There was no measurable variation in the importance of access to passive recreation facilities observed across the municipality.

Importance of access to passive recreation facilities by precinct Frankston City Council - 2021 Household Survey scale from 0 (very unimportant) to 10 (very important) 10 8.57 8.48 8.42 8.37 9 8.31 8.25 8 8.20 8.15 8.06 7.94 7 7.69 7.50 6 5 4 3 2 1 0 Frat

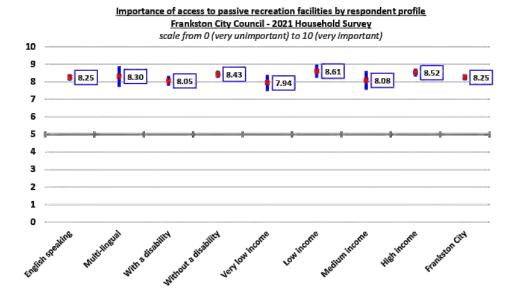
There was measurable variation in the importance of this aspect observed by household structure, with middle-aged couple households rating it measurably more important than average, and the small sample of group households notably more important than average.



Matopsiis

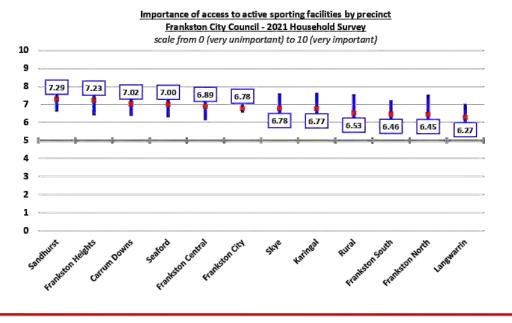
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Respondent households with a member with a disability rated the importance of this aspect somewhat lower than other households, and very low-income households rated it notably lower than other households, although the results for income are somewhat uneven.



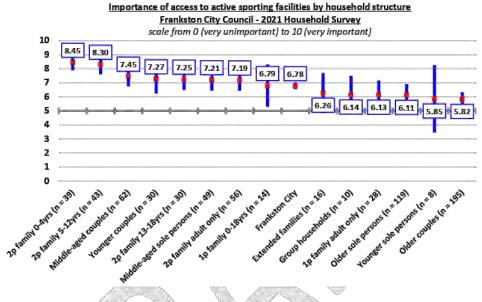
Access to active sporting facilities

There was no measurable variation in the importance of active sporting facilities observed across the municipality.

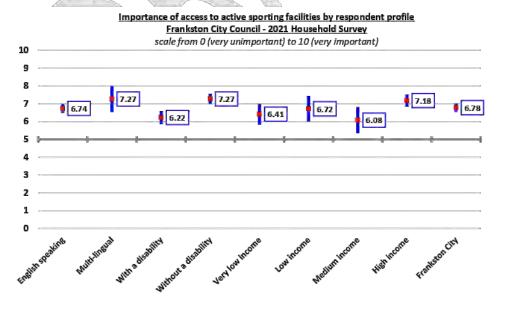


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There was, however, measurable variation in the importance observed by household structure. Two-parent families with youngest child aged 0 to 12 years rated it measurably more important than average, whilst older couple household rated it measurably less important than average.



Multi-lingual households rated this aspect somewhat more important than English speaking, and households with a member with a disability rated it measurably lower than other households. High-income households rated this notably more important than others.

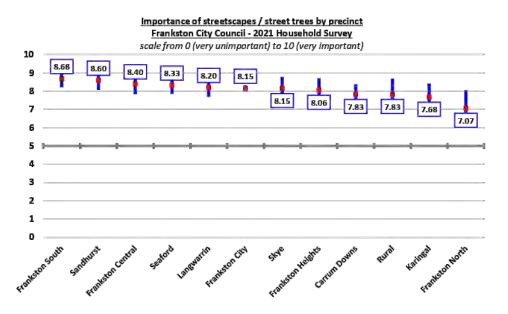


Mattopolis

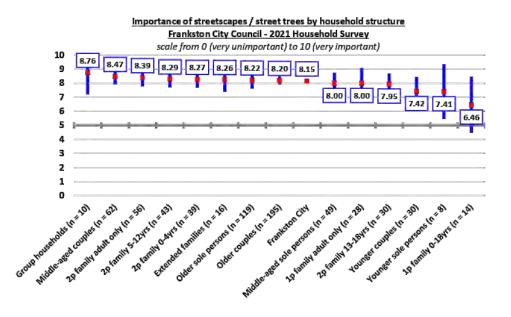
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Streetscapes / street trees

There was no measurable variation in the importance of streetscapes / street trees observed across the 11 precincts comprising the City of Frankston.



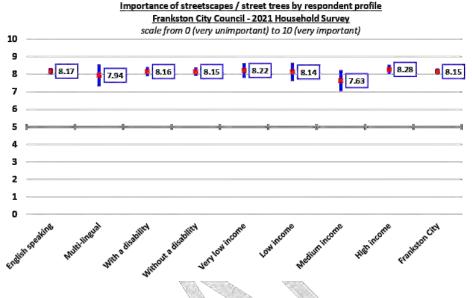
There was also no measurable variation in the importance of this aspect observed by household structure.



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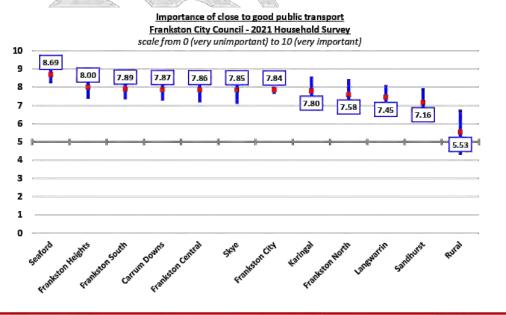


Moderate income households rated this aspect somewhat less important than other households.



Good public transport

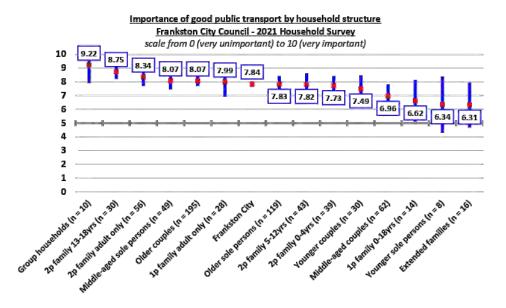
There was measurable variation in the importance of being close to good public transport observed across the municipality, with respondents from Seaford rating it notably but not measurably more important than average, and respondents from the rural precinct rating it measurably and significantly less important.



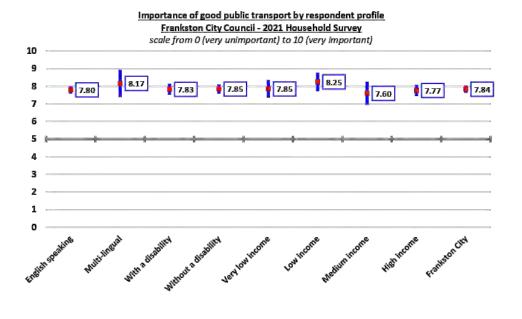
Matophis

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There was also measurable variation in the importance of this aspect observed by household structure, with the small sample of group households rating it notably and two-parent families with youngest child aged 13 to 18 years rating it measurably more important than average.



There was no measurable variation in the importance of good public transport observed by language or disability status, although low-income households rated it somewhat more important than average.



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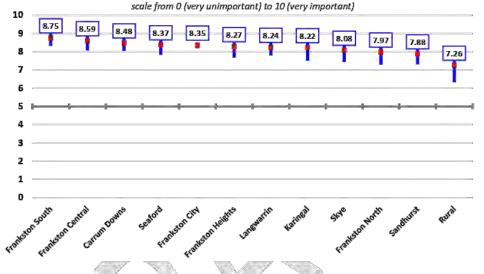


Close to nature reserves

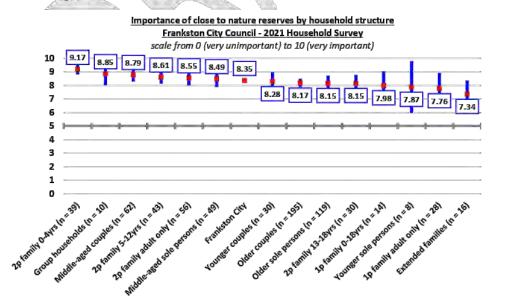
There was measurable variation in the importance of close to nature reserves observed across the municipality, with respondents from the rural precinct rating it measurably less important than average.

310

Importance of close to nature reserves by precinct Frankston City Council - 2021 Household Survey



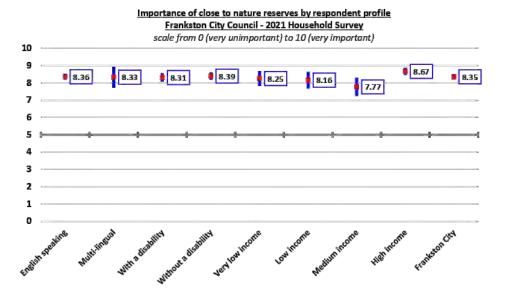
There was also measurable variation in the importance of this aspect observed by household structure, with two-parent families with young children rating it measurably more important than average.



Mattopsis

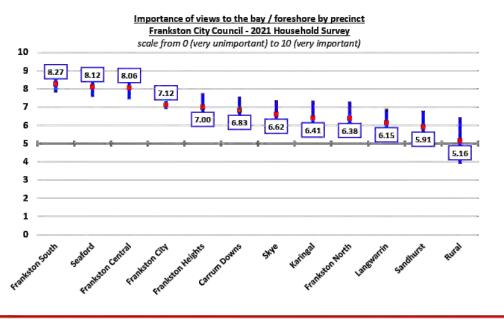
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High-income households rated being close to nature reserves measurably more important than other households.

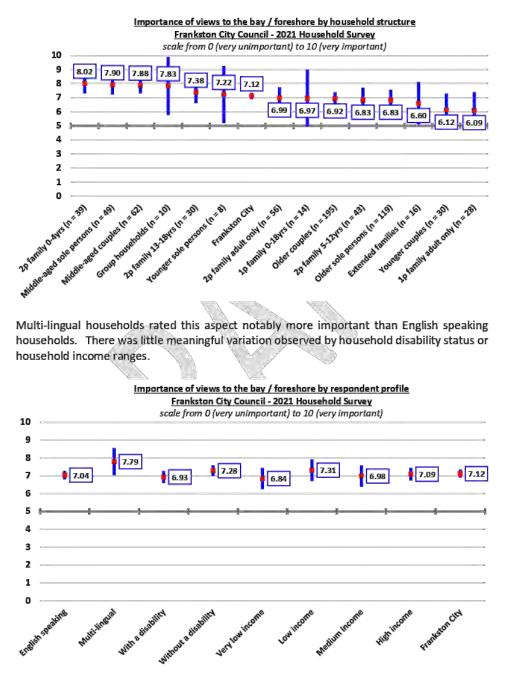


Views to the bay / foreshore

There was measurable variation in the importance of views to the bay / foreshore observed across the municipality. Respondents from Frankston South, Seaford, and Frankston Central rated it measurably more important than average, whilst respondents from the rural precinct rated it measurably less important than average.



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There was no measurable variation in the importance of this aspect observed by household structure.

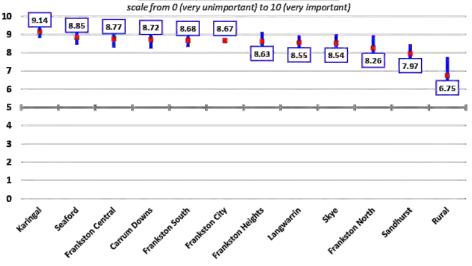
Mattophis

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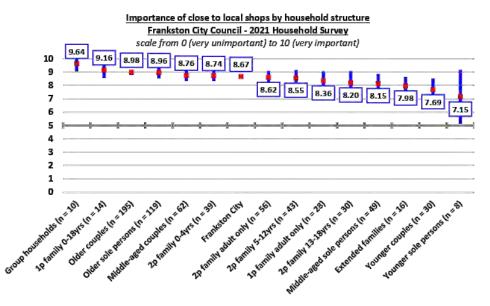
Close to local shops

There was measurable variation in the importance of being close to local shops observed across the municipality, with respondents from the rural precinct rating it measurably less important than average.

Importance of close to local shops by precinct Frankston City Council - 2021 Household Survey



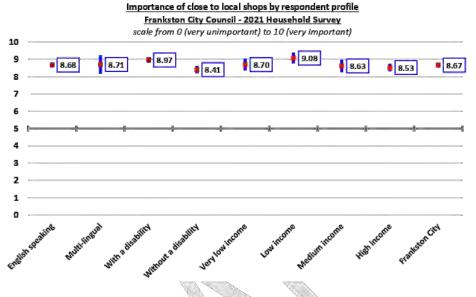
There was some variation in the importance of this aspect observed by household structure. The small sample of group households rated it measurably more important than average, whilst younger couple households rated it measurably less important than average.



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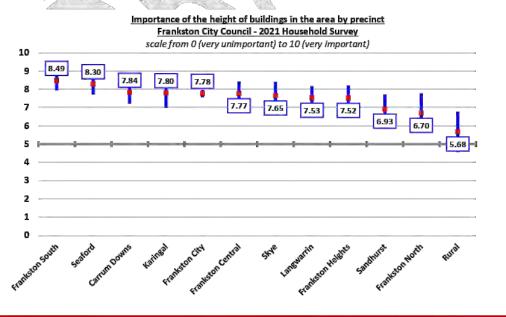


Being close to the local shops was measurably more important for households with a member with a disability than other households.



Height of the buildings in the area

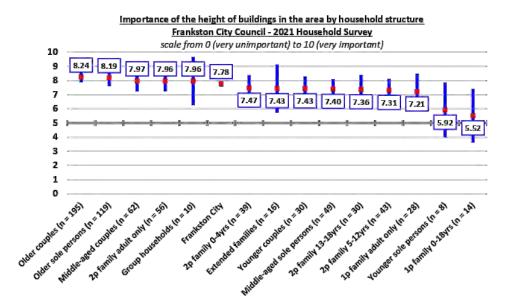
There was measurable variation in the importance of the height of buildings in the area observed across the municipality. Respondents from Frankston South rated it measurably more important than average, whilst respondents from the rural precinct rated it measurably less important than average.



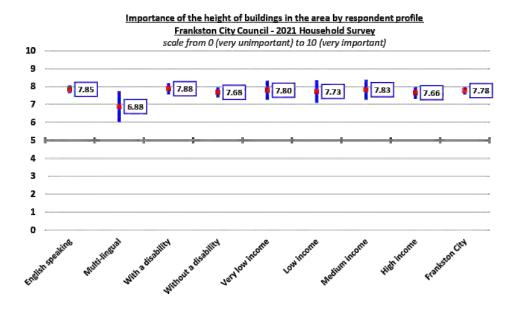
Mattopslip

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There was also measurable variation in the importance of this aspect observed by household structure, with one-parent families with children rating it measurably less important than average.



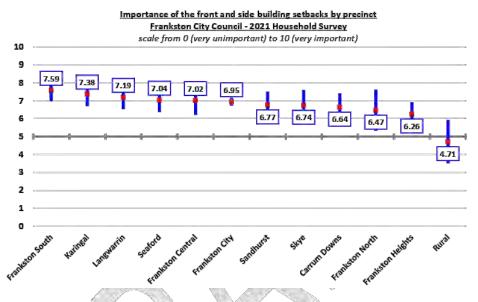
The height of the buildings in the area was measurably less important to multi-lingual households than to other respondent households.



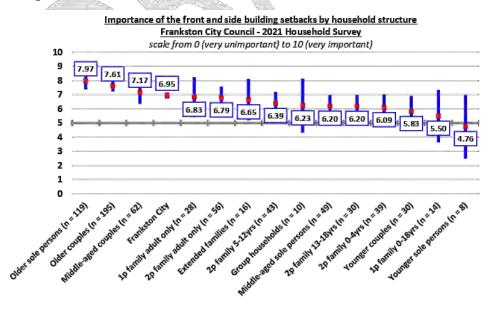


Front and side building setbacks

There was measurable variation in the importance of the front and side building setbacks observed across the municipality, with respondents from the rural precinct rating it measurably less important than average.



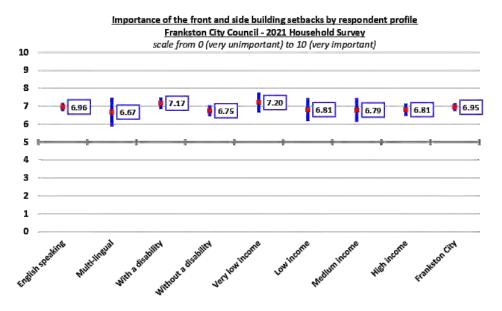
There was also measurable variation in this result observed by household structure, with older sole person and couple households rating this measurably more important than average.



Matophis

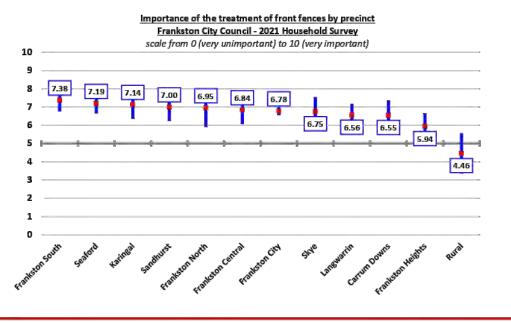
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The front and side building setbacks were somewhat more important to households with a member with a disability than to other households.



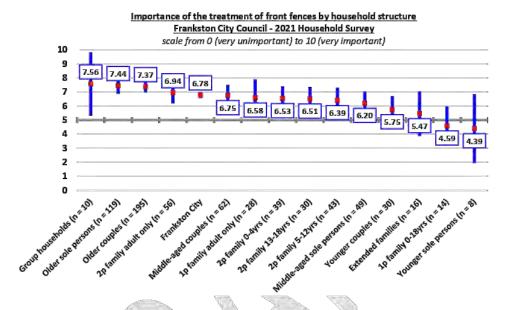
Treatment of front fences

There was measurable variation in the importance of the treatment of front fences observed across the municipality, with respondents from the rural precinct rating it measurably less important than average.

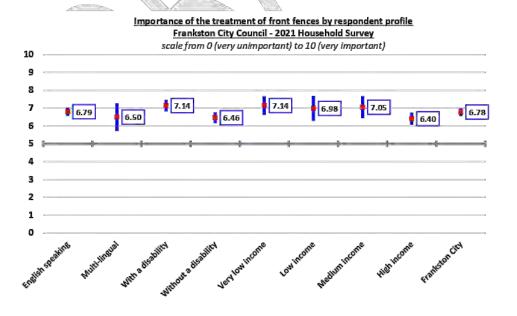


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There was also measurable variation in the impotence of this aspect observed by household structure, with one-parent families with children rating it measurably less important than average.



This aspect was measurably more important to households with a member with a disability than to other respondent households, and somewhat less important to high-income households.



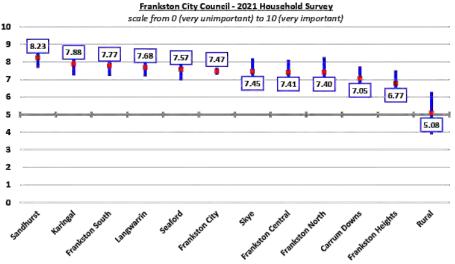
Matopolis

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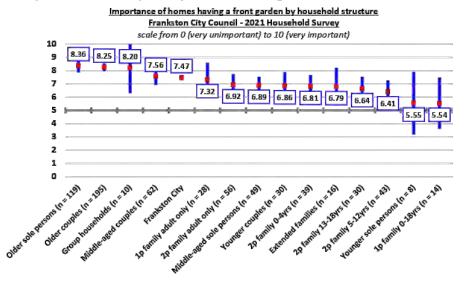
Homes having a front garden

There was measurable variation in the importance of homes having a front garden observed across the municipality. Respondents from Sandhurst rated this measurably more important than average, whilst respondents from the rural precinct rated it measurably less important.

Importance of homes having a front garden by precinct



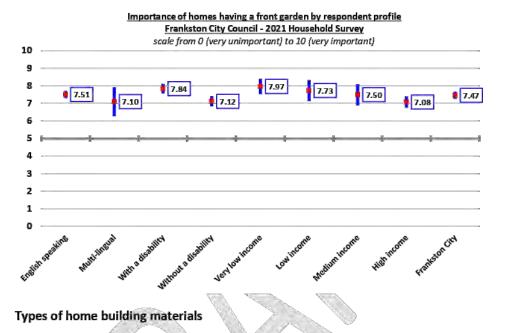
There was also measurable variation in this result observed by household structure. Older sole person and couple households rated this measurably more important than average, whilst two-parent families with school aged children rated it measurably less important. The small sample of younger sole person households and one-parent families with children rated it notably but not measurably less important than average.



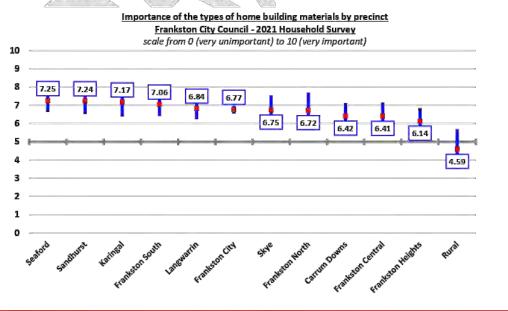
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Homes having a front garden was measurably more important to households with a member with a disability than it was to other respondent households. It was also more important to very low-income households than it was to high-income households.



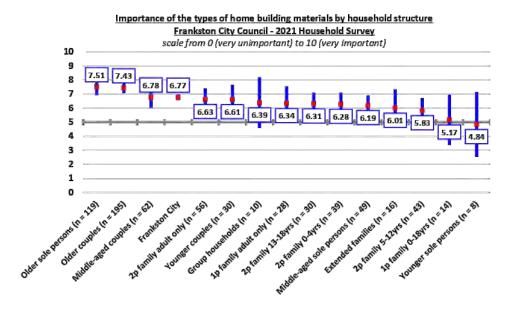
There was measurable variation in the importance of the types of home building materials observed across the municipality, with respondents from the rural precinct rating this measurably less important than the municipal average.



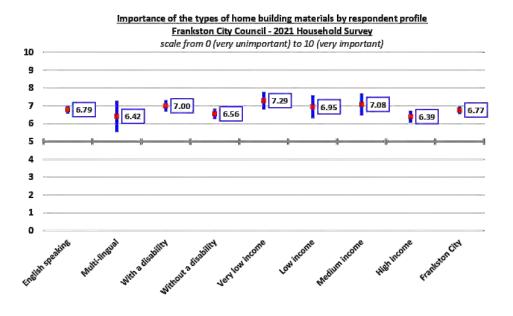
Matopolis

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There was also measurable variation in this result observed by household structure, with older sole person and older couple households rating this measurably more important than average.



This aspect was somewhat more important to households with a member with a disability than it was to other households, and notably less important to high-income households.



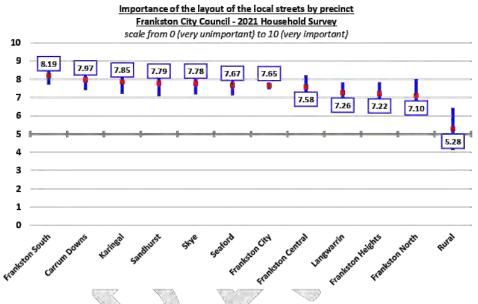
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Matopsiis

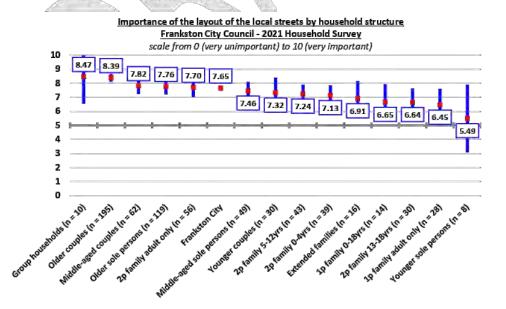
Layout of the local streets

There was measurable variation in the importance of the layout of the local streets observed across the municipality, with respondents from the rural precinct rating this measurably less important than the municipal average.

322



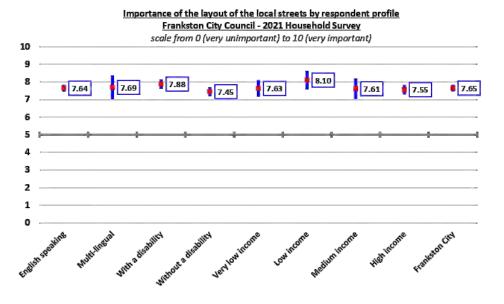
There was also measurable variation in the importance of this aspect observed by household structure, with older couple households rating this measurably more important than average.



Mattopsis

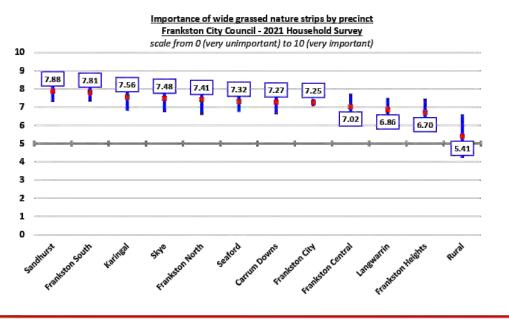
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The layout of the local streets was somewhat more important to households with a member with a disability than it was to other households, and somewhat more important to low-income households.



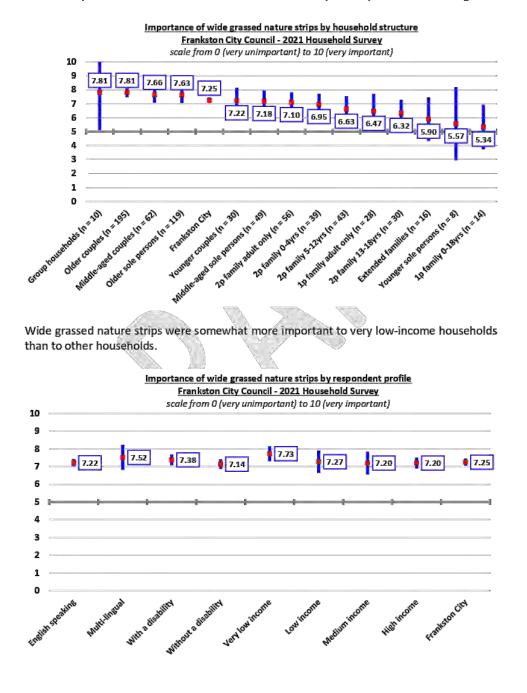
Wide grassed nature strips

There was measurable variation in the importance of wide grassed nature strips observed across the municipality, with respondents from the rural precinct rating this measurably less important than the municipal average.



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There was also measurable variation in the importance of this aspect observed by household structure. Older couple households rated this measurably more important than average, whilst one-parent families with children rated it measurably less important than average.



Mattopslip

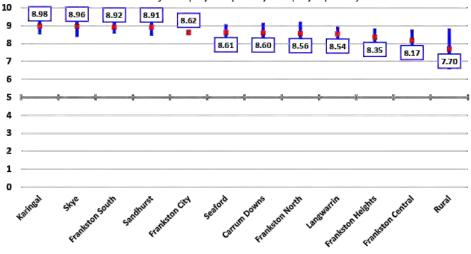
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Sealed roads in the local area

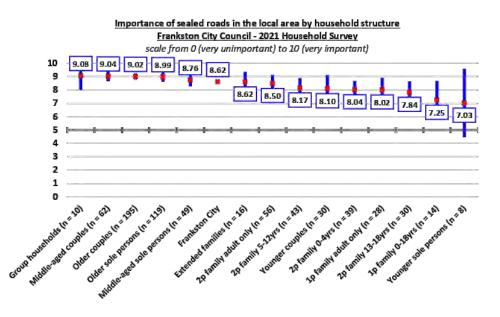
There was no measurable variation in the importance of sealed roads in the local area observed across the 11 precincts comprising the City of Frankston.

Importance of sealed roads in the local area by precinct Frankston City Council - 2021 Household Survey

scale from 0 (very unimportant) to 10 (very important)



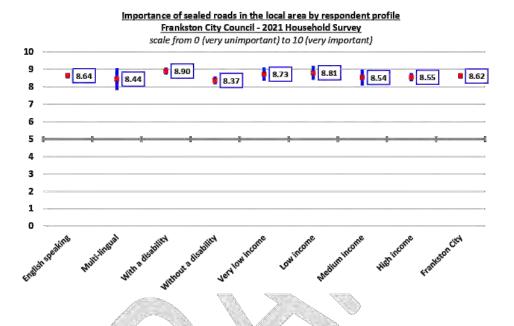
There was measurable variation in this result observed across the municipality, with older couple households rating this measurably more important than average, and the small sample of 10 group households and middle-aged couple households rating it notably more important.



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Whilst sealed roads in the local area was very important to all household types, it is noted that it was somewhat more important than average for households with a member with a disability.



Other important aspects of design or character of the local neighbourhood

Respondent households were asked:

"Are there any other aspects that are important to you about the design or character of your local neighbourhood?"

A total of 232 of the 704 respondent households nominated at least one other aspect that was important to them about the design or character of their local neighbourhood, at an average of approximately two aspects each.

The open-ended responses to this question have been broadly categorised, as outlined in the following table.

The percentage refers to the percent of the total sample of 704 respondent households.

The most common aspects nominated by respondents were for less high density, subdivisions, and more individual houses (7.4%), more trees, native trees, and more street tree maintenance (5.1%), and less traffic and / or better traffic management (4.4%).

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There were a wide range of other issues raised by respondent households in small numbers, including parking, parks and gardens, cleanliness and maintenance, safety and security, noise, footpaths, and other issues.

There was relatively little significant variation in these results observed across the municipality, although attention is drawn to the following:

- Seaford respondent households were measurably more likely than average to suggest less high-density development.
- Frankston Central and Frankston South respondent households were somewhat more likely than average to suggest less high-density development.
- Karingal respondent households were somewhat more likely than average to suggest more
 parks, green spaces, and / or picnic facilities.
- Sondhurst respondent households were somewhat more likely than average to suggest better safety / security.
- Skye and the rural precinct respondent households were somewhat more likely than average to suggest better cleanliness and maintenance of the area.



Other important aspects about the design or character of your local neighbourhood Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Associ	20	2021		
Aspect	Number	Percent		
Less high density, sub-division / more individual houses	52	7.4%		
More trees / natives, more maintenance	36	5.1%		
Less traffic / better traffic management	31	4.4%		
More / better parks, green spaces, picnic amenities	27	3.8%		
Better cleanliness and maintenance of area	19	2.7%		
More / free parking	19	2.7%		
Setter / more cycling and walking paths	17	2.4%		
Better maintenance of private and rental properties	17	2.4%		
More off-street parking	14	2.0%		
Better safety / security / policing	12	1.7%		
More / better café, pubs, dining and entertainment options	12	1.7%		
More / better street lighting	12	1.7%		
Better / more footpaths on both sides of the road	10	1.4%		
Less noise from traffic / industry / dogs	10	1.4%		
Improve aesthetics of the area / streets	9	1.3%		
Better planning / development	8	1.1%		
Less high rises / restrict building heights	8	1.1%		
Less graffiti	7	1.0%		
Better / wider road design	6	0.9%		
ess development	6	0.9%		
Less illegal rubbish dumping	6	0.9%		
More / better dog park / amenities	6	0.9%		
Underground powerlines	6	0.9%		
Better / more frequent public transport	5	0.7%		
Maintenance of nature strips and verges	5	0.7%		
Better use / maintenance of beach and foreshore	4	0.6%		
Cleanliness and maintenance of shopping	4	0.6%		
mprove atmosphere and shops in CBD	4	0.6%		
ess / no gum and plane trees	4	0.6%		
Vaintaining minimum size acre blocks	4	0.6%		
More community spirit / social groups	4	0.6%		
Better / more fences	3	0.4%		
Better animal management and control	3	0.4%		
Better road maintenance and access	3	0.4%		
Encourage bird, sea and wildlife / animal corridors	3	0.4%		
Less pollution	3	0.4%		
less vacant shops	3	0.4%		
More / better playgrounds and access	3	0.4%		
More community activities and events	3	0.4%		
More dog friendly areas in CBD / beach	3	0.4%		
All other issues (44 separately identified issues)	62	8.8%		
Total responses	4	73		
	2:	32		

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Other important aspects about the design or character of your local neighbourhood Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Carrum Downs		Frankston Central	
Less high density and sub-division	5.8%	Less high density and sub-division	10.1%
More off-street parking	5.8%	Better maint. of private / rental properties	7.6%
More trees / natives, more maintenance	4.3%	Less traffic / better traffic management	5.1%
Better cleanliness and maintenance of area	4.3%	Better / more cycling and walking paths	5.1%
More / better café, pubs, dining, entertain.	4.3%	More / better parks, picnic amenities	5.1%
More / free parking	2.9%	More trees / natives, more maintenance	3.8%
Better planning / development	2.9%	More / free parking	3.8%
Less noise from traffic / industry / dogs	2.9%	Better footpaths on both sides of the road	3.8%
Less illegal rubbish dumping	2.9%	Better use / maint. of beach and foreshore	3.8%
Maintaining minimum size acre blocks	2.9%	Less high rises / restrict building heig	2.5%
All other aspects	30.4%	All other aspects	38.0%
Respondents identifying an aspect	22 (31.9%)	Respondents identifying an aspect	34 (43.0%)
Frankston Heights		Frankston North	
More / better parks, picnic amenities	9.4%	Less high density and sub-division	3.5%
Less high density and sub-division	6.3%	More / better street lighting	3.5%
More trees / natives, more maintenance	4.7%	Less noise from traffic / industry / dogs	3.5%
Less traffic / better traffic management	4.7%	Better maint. of private / rental properties	1.8%
Better / more cycling and walking paths	4.7%	Better safety / security / policing	1.8%
More / better café, pubs, dining, entertain.	3.1%	More / better dog park / amenities	1.8%
Encourage bird, sea and wildlife / anima	3.1%	Less / no gum and plane trees	1.8%
Maintenance of nature strips and verges	1.6%	More / better parks, picnic amenities	1.8%
Better maint. of private / rental properties	1.6%	All other aspects	1.8%
Better cleanliness and maintenance of area	1.6%		
All other aspects	23.4%		
Respondents identifying an aspect	19 (29.7%)	Respondents identifying an aspect	8 (14.0%)
Frankston South		Karingal	
Less high density and sub-division	12.7%	Maro / bottor porto, picolo amonition	5.3%
More trees / natives, more maintenance	10.1%	More / better parks, picnic amenities Better maint. of private / rental properties	3.5%
More / better parks, picnic amenities	7.6%	More trees / natives, more maintenance	3.5%
Less traffic / better traffic management	6.3%	Less high density and sub-division	3.5%
Better cleanliness and maintenance of area	5.1%	Less traffic / better traffic management	3.5%
More / free parking	3.8%	More / free parking	1.8%
Better planning / development	2.5%	Less high rises / restrict building heigts	1.8%
Less noise from traffic / industry / dogs	2.5%	More / better street lighting	1.8%
Less / no gum and plane trees	2.5%	Less vacant shops	1.8%
Less illegal rubbish dumping	2.5%	Less development	1.8%
All other aspects	29.1%	All other aspects	10.5%
	33		11
Respondents identifying an aspect	(41.8%)	Respondents identifying an aspect	(19.3%)

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Other important aspects about the design or character of your local neighbourhood

<u>Frankston City Council - 2021 Household Survey</u> (Number and percent of total respondent households)

Langwarrin		Sandhurst	
Less traffic / better traffic management	7.6%	Better safety / security / policing	10.8%
More / better street lighting	6.1%	Better cleanliness and maintenance of area	6.2%
More trees / natives, more maintenance	4.5%	More community spirit / social groups	6.2%
Better safety / security / policing	3.0%	More / better parks, picnic amenities	4.6%
More / better dog park / amenities	3.0%	Maintenance of nature strips and verges	3.1%
More / better café, pubs, dining, entertain.	3.0%	Better planning / development	3.1%
	3.0%		3.1%
More off-street parking		Underground powerlines	
More / better parks, picnic amenities	3.0%	Less graffiti	3.1%
Better footpaths on both sides of the road	3.0%	Better road maintenance and access	
Better / more frequent public transport	3.0%	Better maint. of private / rental properties	1.5%
All other aspects	25.8%	All other aspects	23.1%
Respondents identifying an aspect	21 (31.8%)	Respondents identifying an aspect	23 (35.4%)
Seaford		Skye	
Less high density and sub-division	18.8%	Better cleanliness and maintenance of area	8.3%
More trees / natives, more maintenance	7.8%	Less high density and sub-division	5.0%
More / free parking	6.3%	Better safety / security / policing	3.3%
Less traffic / better traffic management	6.3%	More community spirit / social groups	3.3%
Better / more cycling and walking paths	4.7%	Better / wider road design	3.3%
Less development	3.1%	Better maint. of private / rental properties	1.7%
Better maint. of private / rental properties	1.6%	More trees / natives, more maintenance	1.7%
Better cleanliness and maintenance of area	1.6%	More / free parking	1.7%
Cleanliness and maintenance of shopping	1.6%	More / better street lighting	1.7%
Better planning / development	1.6%	Less noise from traffic / industry / dogs	1.7%
All other aspects	26.6%	All other aspects	18.3%
Respondents identifying an aspect	26 (40.6%)	Respondents identifying an aspect	17 (28.3%)
Rurai	\diamond	Frankston City	
Better cleanliness and maintenance of area	7.7%	Less high density and sub-division	7.4%
Better maintenance of biodiversity / bus	7.7%	More trees / natives, more maintenance	5.1%
Less traffic / better traffic management	5.1%	Less traffic / better traffic management	4.4%
Better footpaths on both sides of the road	5.1%	More / better parks, picnic amenities	3.8%
Maintenance of the Green Belt	5.1%	Better cleanliness and maintenance of area	2.7%
Better maint. of private / rental properties	2.6%	More / free parking	2.7%
More / free parking	2.6%	Better / more cycling and walking paths	2.4%
Better safety / security / policing	2.6%	Better maint. of private / rental properties	2.4%
Maintaining minimum size acre blocks	2.6%	More off-street parking	2.0%
Encour. bird, sea, wildlife, animal corridors	2.6%	Better safety / security / policing	1.7%
All other aspects	7.7%	All other aspects	32.5%
	10		232
Respondents identifying an aspect	(25.6%)	Respondents identifying an aspect	(33.0%)

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06 December 2021

Frankston City Council – 2021 Household Survey Report

Development in Frankston

Housing development in Frankston

Respondent households were asked:

"On a scale of 0 (strongly disagree) to 10 (strongly agree), please rate your agreement with the following statements about housing development in Frankston?"

Respondent households were asked to rate their level of agreement with 12 statements about housing development in Frankston. An average of approximately 550 of the 704 respondent households provided a rating for each of these 12 statements.

It is important to bear in mind that there will be some age-related variation in these results. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

The results are presented in two formats, firstly, the average agreement on a scale from zero (strongly disagree) to 10 (strongly agree), where five is neither agree nor disagree.

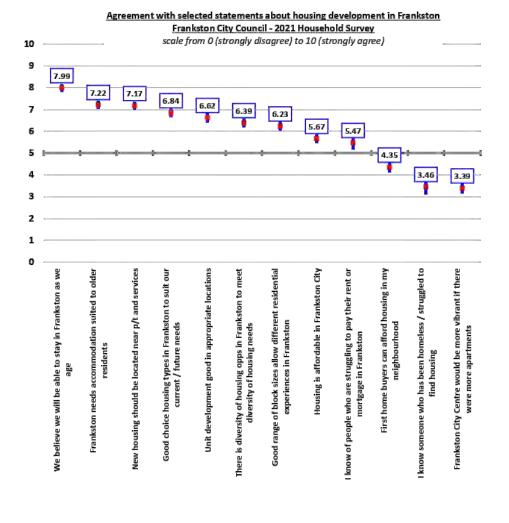
The second format is the percentage of respondents who "strongly agree" (i.e., rated agreement at eight or more out of 10), those who were "neutral to somewhat agreed" (rated agreement at five to seven), and those who "disagreed" (rated agreement at less than five).

In summary, these results can best be summarised as follows:

- Very Strong Agreement "that I / we believe we will be able to stay in Frankston as we age". Almost three-quarters of respondent households strongly agreed with this statement, whilst 7.2% of respondent households disagreed.
- Strong Agreement that "Frankston needs accommodation suited to older residents / households" and "new housing should be located near public transport and services". More than half of the respondent households strongly agreed with these statements, whilst approximately ten percent disagreed.
- Moderate Agreement that "there is a good choice of housing types in Frankston to suit my
 / our current and future needs", "unit developments are good if built in the right / appropriate
 locations", "there is a diversity of housing opportunities in Frankston to meet a diversity of
 housing needs", and "there is a good range of existing block sizes that allow different types of
 residential experiences in Frankston". Between 40% and 50% of respondents strongly agreed
 with these statements, whilst between 10% and 20% disagreed.
- Mild Agreement that "housing is affordable in Frankston City" and "I know of people who
 are struggling to pay their rent or mortgage in Frankston". Approximately one-third of
 respondents strongly agreed with this statement, whilst a similar proportion disagreed.

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- Mild Disagreement that "first home buyers can afford housing in my neighbourhood". Almost one-fifth of respondents strongly agreed with this statement, whilst almost half disagreed.
- Moderate Disagreement that "I know somewhat who has been homeless and struggled to find housing" and "the Frankston City Centre would be more vibrant if there were more apartments". Between one-sixth and one-fifth of respondents strongly agreed with these statements, whilst a little less than two-thirds "disagreed"



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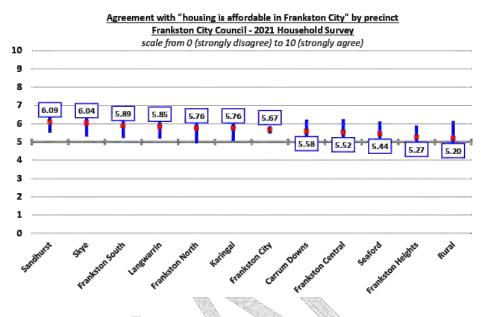
Agreement with selected statements about housing development in Frankston Frankston City Council - 2021 Household Survey

(Number, index score 0 - 10 and percent of respondent households providing a response)

Aspect	Number	Average agreement	Disagree (0 - 4)	Neutral to somewhat agree	Strongly agree (8 - 10)
I / we believe we will be able to stay in Frankston as we age	610	7.99	7.2%	20.9%	71.9%
Frankston needs accommodation suited to older residents / households	574	7.22	9.3%	36.2%	54.5%
New housing should be located near public transport and services	610	7.17	10.5%	34.0%	55.5%
There is a good choice of housing types in Frankston to suit my / our current and future needs	572	6.84	10.1%	40.6%	49.3%
Unit developments are good if built in the right / appropriate locations	632	6.62	18.1%	31.4%	50.5%
There is a diversity of housing opportunities in Frankston to meet a diversity of housing needs	554	6.39	16.8%	41.5%	41.7%
There is a good range of existing block sizes that allow different types of residential experiences in Frankston	562	6.23	19.1%	40.6%	40.3%
Housing is affordable in Frankston City	576	5.67	27.1%	45.4%	27.5%
I know of people who are struggling to pay their rent or mortgage in Frankston	427	5.47	32.1%	31.4%	36.5%
First home buyers can afford housing in my neighbourhood	577	4.35	48.4%	32.6%	19.0%
I know someone who has been homeless and struggled to find housing	395	3.46	56.3%	23.3%	20.4%
The Frankston City Centre would be more vibrant if there were more apartments	593	3.39	62.0%	23.9%	14.1%

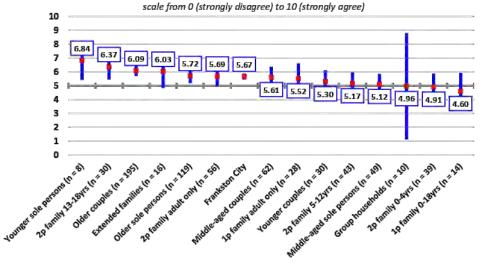
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There was no statistically significant variation in agreement observed across the municipality that "housing is affordable in Frankston City".



Whilst there was no statistically significant variation observed by household structure, it is noted that two-parent families with young children and one-parent families with children on average, disagreed with this statement.

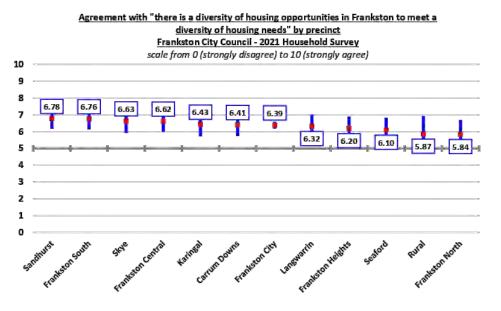
Agreement with "housing is affordable in Frankston City" by household structure
Frankston City Council - 2021 Household Survey



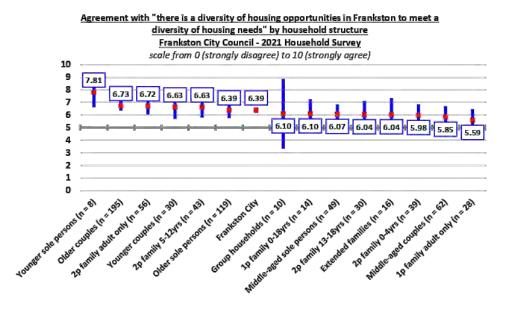
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There was no statistically significant variation in agreement observed across the municipality that "there is a diversity of housing opportunities in Frankston to meet a diversity of housing needs".



The small sample of eight younger sole person households were measurably more in agreement with this statement than average.

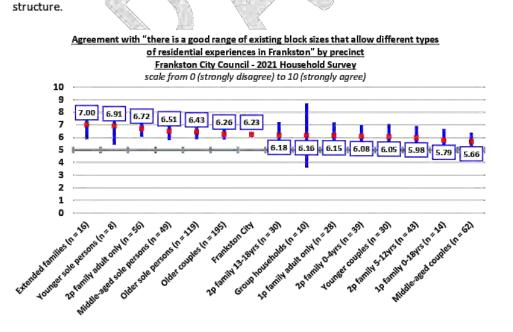


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There was no statistically significant variation in agreement observed across the municipality that "there is a good range of existing block sizes that allow different types of residential experiences in Frankston".

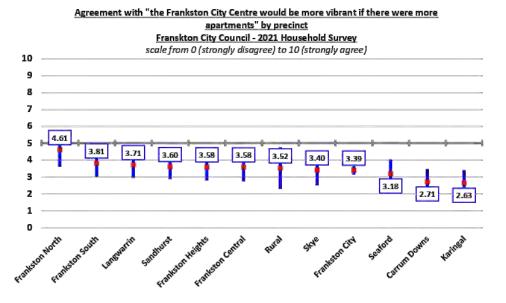
Agreement with "there is a good range of existing block sizes that allow different types of residential experiences in Frankston" by precinct Frankston City Council - 2021 Household Survey scale from 0 (strongly disagree) to 10 (strongly agree) 10 q 8 6.67 6.53 6.51 6.44 6.38 6.32 7 6.23 6 6.18 6.04 5.86 5 5.76 4 ٦ 2 1 ٥ oncent Frankstol 200 Franks There was no measurable variation in agreement with this statement observed by household



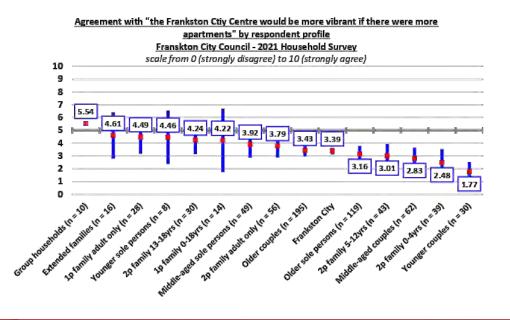
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There was no statistically significant variation in agreement observed across the municipality that "the Frankston City Centre would be more vibrant if there were more apartments", although respondents from Carrum Downs and Karingal were notably less in agreement.



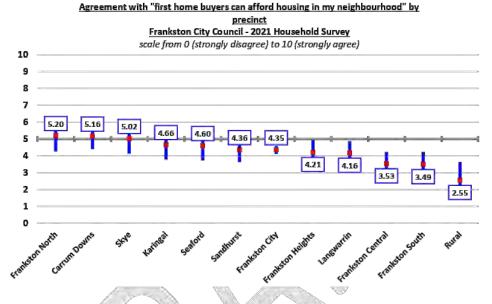
There was measurable variation in this result observed by household structure. Group households were measurably more in agreement, whilst younger couples were measurably less in agreement. It is noted that, on average, younger and middle-aged couples as well as families with young children strongly disagreed with this statement.



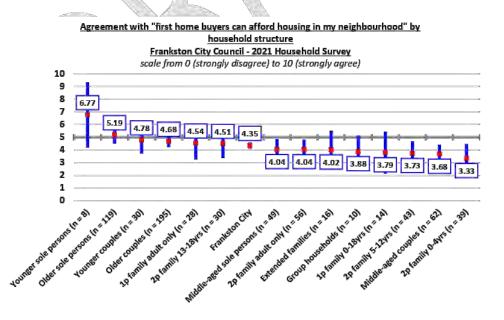
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There was some variation in average agreement that "first home buyers can afford housing in my neighbourhood" observed across the municipality, with respondents in the rural precinct measurably less and respondents from Frankston Central and South notably less in agreement than the average.



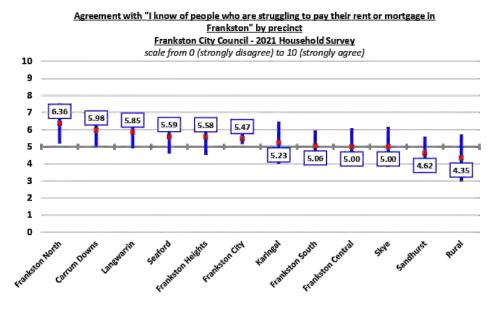
There was no measurable variation in agreement with this statement observed by household structure.



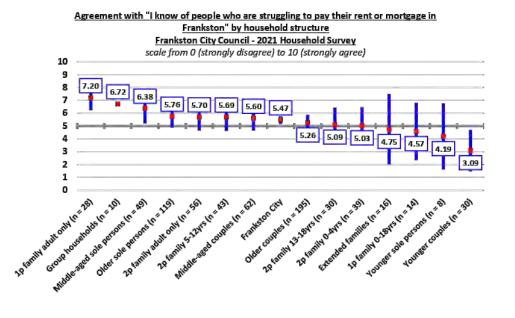
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There was no statistically significant variation in agreement observed across the municipality that "I know of people who are struggling to pay their rent or mortgage in Frankston", although respondents from Sandhurst and the rural precinct were notably less in agreement.



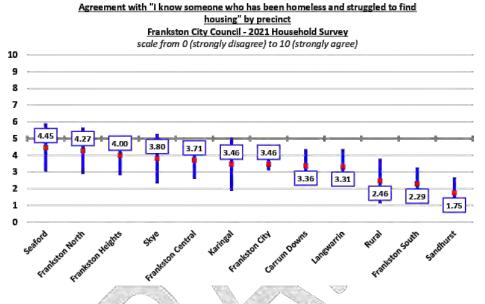
There was some variation in agreement with this statement observed by household structure. One-parent families with adult children only were measurably more in agreement, whilst younger couples were measurably less in agreement at a moderate level of disagreement.



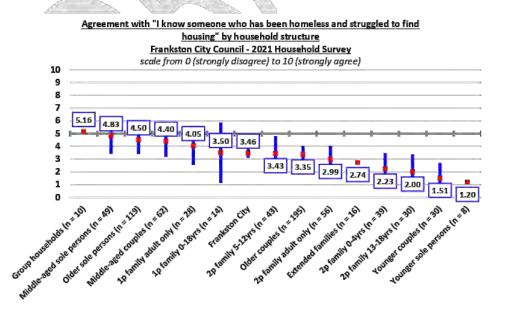
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There was some variation in average agreement that "I know someone who has been homeless and struggled to find housing" observed across the municipality, with respondents from Sandhurst measurably less and respondents from Frankston South notably less in agreement than the average.



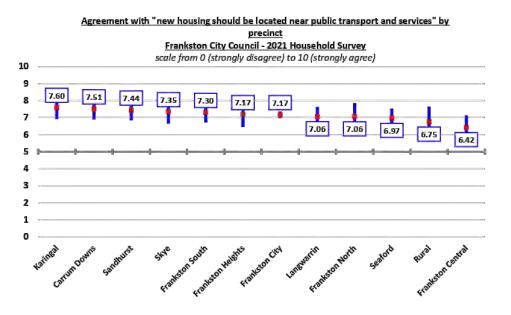
There was significant variation in this result observed by household structure. The small sample of group households were measurably more likely to agree, whilst younger sole person and couples were notably less likely to agree.



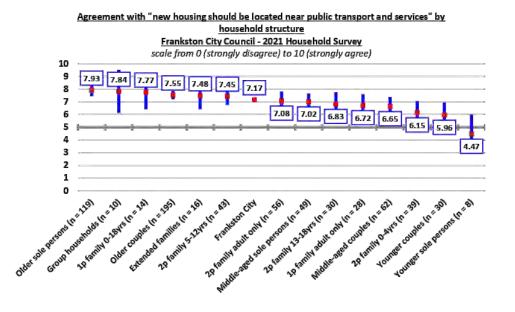
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There was no statistically significant variation in agreement observed across the municipality that "new housing should be located near public transport and services", although it is noted that respondents from Frankston Central were notably less in agreement than average.



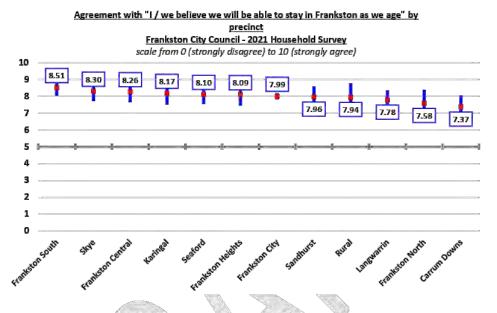
There was some variation in this result observed by household structure. Older sole person households were measurably more in agreement than average, whilst the small sample of younger sole person households were notably less in agreement.



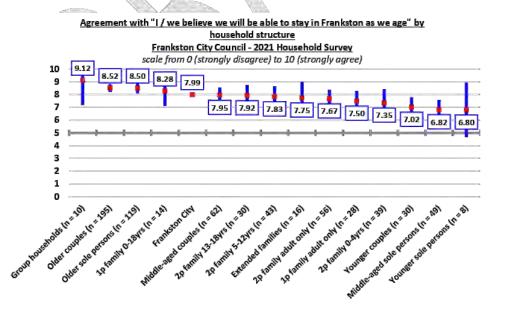
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There was no statistically significant variation in agreement observed across the municipality that "I / we believe we will be able to stay in Frankston as we age", although it is noted that respondents from Carrum Downs were notably less in agreement than average.



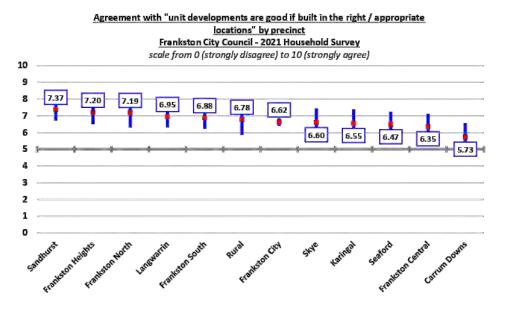
There was measurable variation in this result observed by household structure. Importantly, older couple households were measurably more in agreement than average, whilst younger couples and middle-aged sole person households were measurably less in agreement.



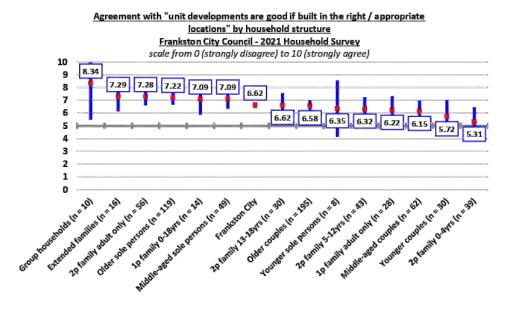
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There was no statistically significant variation in agreement observed across the municipality that "unit developments are good if built in the right / appropriate locations", although it is noted that respondents from Carrum Downs were notably less in agreement than average.



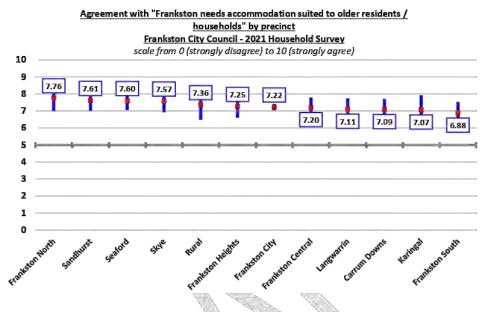
There was no statistically significant variation in agreement with this statement observed by household structure, although it is noted that younger couples and two-parent families with young children were notably less in agreement than the municipal average.



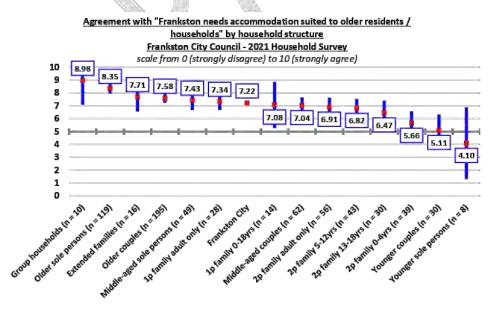
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There was no statistically significant variation in agreement observed across the municipality that "Frankston needs accommodation suited to older residents / households".



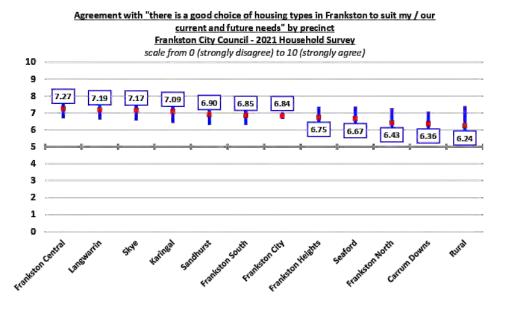
There was measurable variation in this result observed by household structure. Older sole person households were measurably more in agreement than average, whilst younger couples and two-parent families with young children were measurably less in agreement.



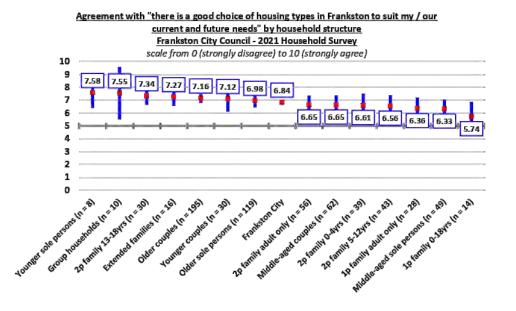
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There was no statistically significant variation in agreement observed across the municipality that "there is a good choice of housing types in Frankston to suit my / our current and future needs".



There was no measurable variation in average agreement with this statement observed by household structure, although one-parent families with children were somewhat less in agreement than the municipal average.



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Improvements to Frankston City

Respondent households were asked:

"On a scale of 0 (very unimportant) to 10 (very important), how important is it that the following be improved in Frankston City Centre?"

Respondent households were asked to rate how important it is that 20 improvements be made to Frankston City Centre.

An average of 610 of the 704 respondent households provided an importance rating for each of these statements.

It is important to bear in mind that there will be some age-related variation in these results. This is important to bear in mind when interpreting the main results, as the sample is somewhat skewed towards older over younger respondents.

The results are presented in two formats, firstly, the average agreement on a scale from zero (strongly disagree) to 10 (strongly agree), where five is neither agree nor disagree.

The second format is the percentage of respondents who "strongly agree" (i.e., rated agreement at eight or more out of 10), those who were "neutral to somewhat agreed" (rated agreement at five to seven), and those who "disagreed" (rated agreement at less than five).

In summary, these results can best be summarised as follows:

- Extremely Important "green spaces to sit and enjoy", "improved safety (lighting, visibility)", improved parking accessibility, and "cleaner shopfronts". Four-fifths or more of respondents rated these very important, whilst approximately two percent rated them unimportant.
- Very Important "fewer vacant shops", "diversity of restaurants / cafes", "quality outdoor dining experiences", "more employment in the city", and "building heights that respect the foreshore and Kananook Creek". Approximately three-quarters of respondents rated these very important, whilst approximately five percent rated them unimportant.
- Important "improved appearance of Nepean Highway buildings and landscaping", "more / better festivals and events", "safe bike riding paths to and within the city centre", and "more leisure activities on the waterfront". Approximately two-thirds of respondents rated these very important, whilst approximately ten percent rated them unimportant.
- Moderately Important "nighttime activities", "community services", "collaboration and learning spaces for startup businesses", and "more street art". Between one-third and half of the respondents rated these very important, whilst between one-sixth and one-fifth rated them unimportant.
- Moderately Unimportant "more apartments in the city centre". One-sixth of respondents
 rated this very important, whilst approximately half rated it unimportant.

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Importance of selected aspects of improvements to Frankston City Centre Frankston City Council - 2021 Household Survey

(Number, index score 0 - 10 and percent of respondent households providing a response)

Aspect	Number	Average importance	Unimportant (0 - 4)	Neutral to somewhat important	Very important (8 - 10)
Green open spaces to sit and enjoy	648	8.74	2.1%	13.2%	84.7%
Improved safety (lighting, visibility)	641	8.70	2.0%	14.6%	83.4%
Improve parking accessibility	637	8.68	3.2%	13.1%	83.7%
Cleaner shopfronts	630	8.58	2.3%	18.2%	79.5%
Fewer vacant shops	632	8.44	4.0%	16.4%	79.6%
Diversity of restaurants / cafes	620	8.41	3.8%	16.5%	79.7%
Quality outdoor dining experiences	627	8.13	5.8%	19.7%	74.5%
More employment in the city	592	8.10	6.1%	20.9%	73.0%
Building heights that respect the foreshore and Kananook Creek	627	8.02	8.5%	19.3%	72.2%
Better pedestrian safety crossings on Nepean Highway	630	7.80	7.0%	24.9%	68.1%
Improved appearance of Nepean Highway buildings and landscaping	625	7.77	8.3%	25.3%	66,4%
More / better festivals and events	605	7.33	8.9%	33.1%	58.0%
Safe bike riding paths to and within the city centre	604	7.31	14.2%	23.6%	62.2%
More leisure activities on waterfront	618	7.28	10.4%	31.2%	58.4%
Better signage / way finding	595	6.94	13.2%	34.7%	52.1%
Night time activities	592	6.92	15.2%	31.4%	53.4%
Community services	534	6.32	19.2%	38.2%	42.6%
Collaboration and learning spaces for start- up businesses	538	6.22	17.8%	46.0%	36.2%
More street art	621	6.02	22.4%	36.7%	40.9%
More apartments in the city centre	607	3.92	51.8%	32.4%	15.8%

There was relatively little significant variation in these results observed from respondent households across the 11 precincts comprising the City of Frankston.

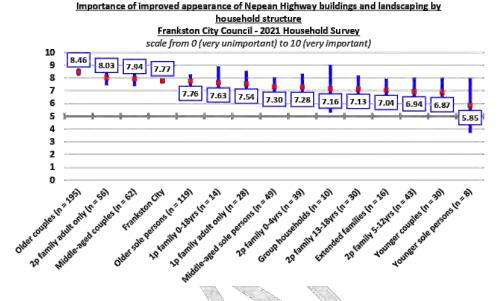
It is noted, however, that respondent households from the rural precinct tended to rate the importance of each of these improvements lower than the municipal average.

There was, however, some measurable variation in the average importance of these improvements to the Frankston City Centre observed by household structure, as outlined in the following graphs.

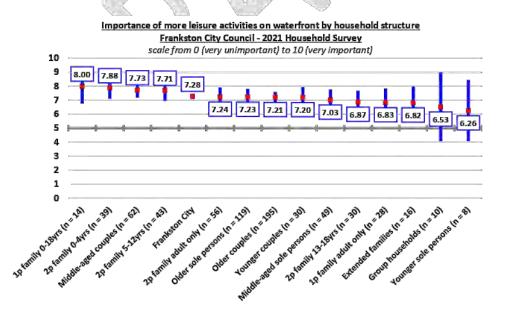
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There was no measurable variation in the importance of improved appearance of the Nepean Highway buildings and landscaping observed by household structure.



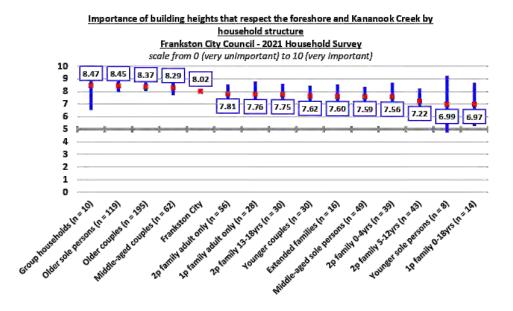
There was no measurable variation in the importance of more leisure activities on the waterfront observed by household structure.



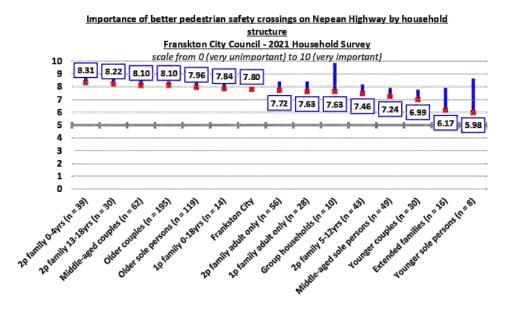
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There was no measurable variation in the importance of building heights that respect the foreshore and Kananook Creek observed by household structure.



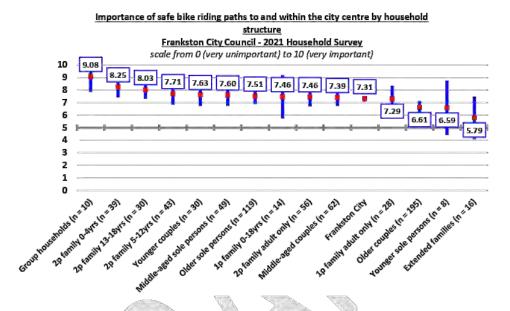
There was no measurable variation in the importance of better pedestrian safety crossing on Nepean Highway observed by household structure.



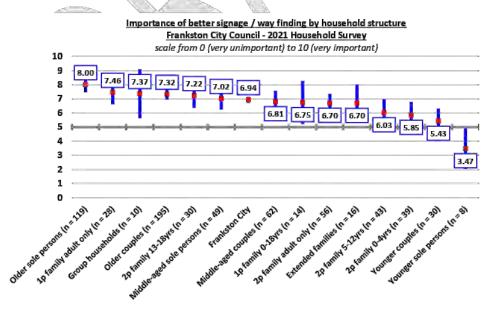
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There was some measurable variation in the importance of safe bike riding paths to and within the city centre observed by household structure, with the small sample of group households rating this measurably more important than the average.



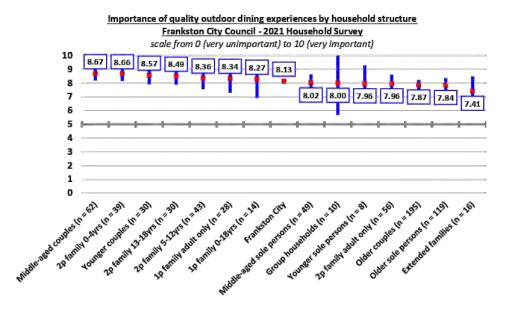
There was measurable variation in the importance of better signage / way findings observed by household structure. Older sole person households rated this measurably more important than the average, whilst younger sole person households rated it measurably less important.



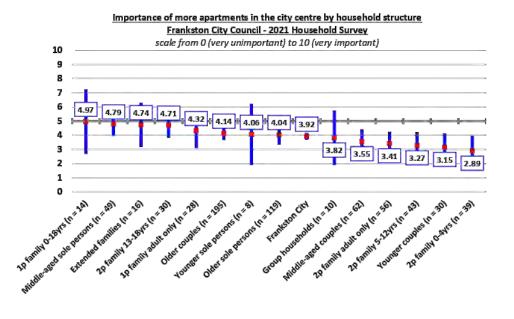
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There was no measurable variation in the average importance of quality outdoor dining experiences observed by household structure.



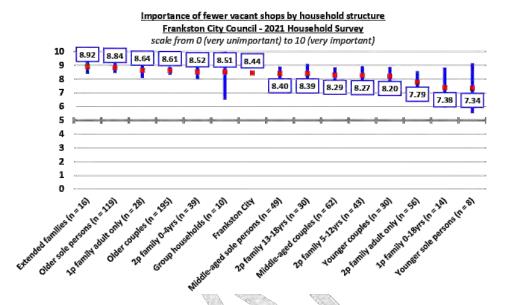
There was no measurable variation in the average importance of more apartments in the city centre observed by household structure, and it is noted that, on average, all household structure types rated this unimportant.



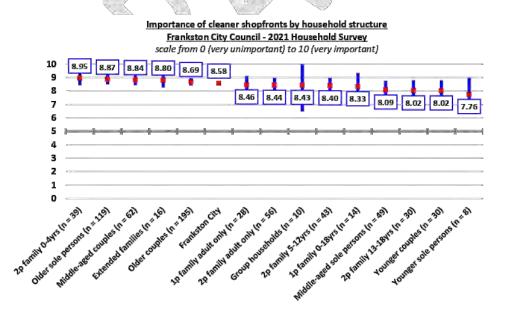
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There was no measurable variation in the average importance of fewer vacant shops observed by household structure.



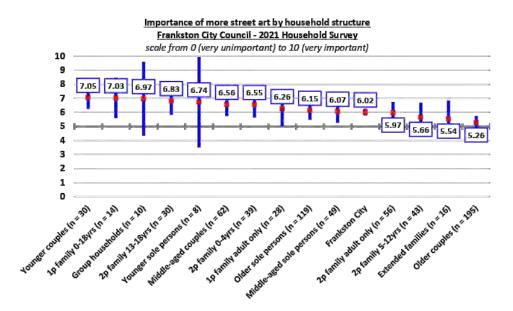
There was no measurable variation in the average importance of cleaner shopfronts in Frankston City Centre observed by household structure.



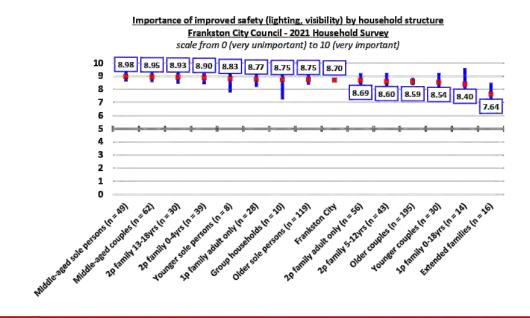
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There was measurable variation in the average importance of more street art in Frankston City Centre observed by household structure. Younger couple households rated this measurably more important than average, whilst older couples rated it measurably less important.



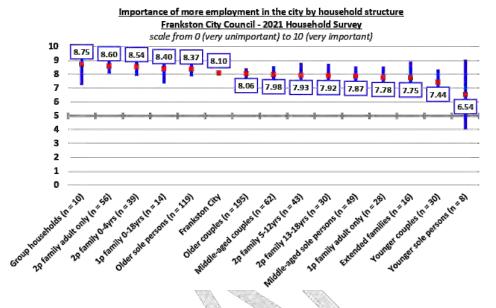
There was measurable variation in the average importance of improved safety (lighting, visibility) observed by household structure, with extended families rating it measurably less important than average.



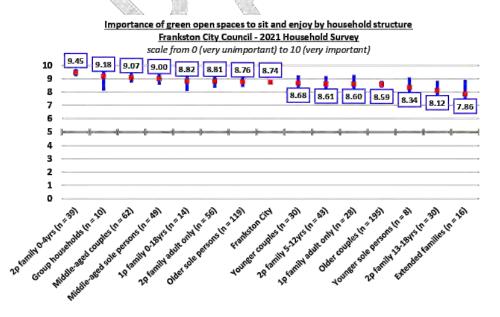
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There was no measurable variation in the average importance of more employment in the city observed by household structure.



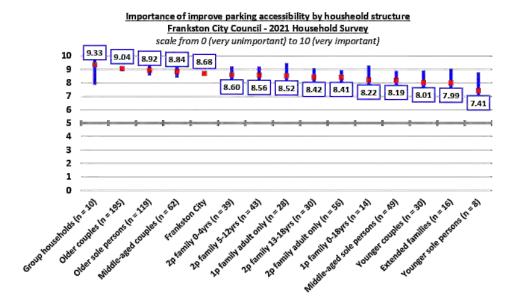
There was measurable variation in the average importance of more green spaces to sit and enjoy observed by household structure, with two-parent families with young children rating it measurably more important than the municipal average.



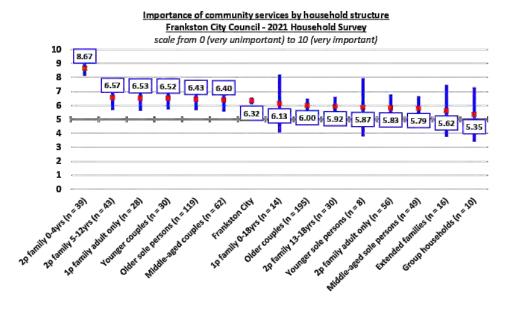
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There was measurable variation in the average importance of improved parking accessibility observed by household structure, with older couple households rating it measurably more important than the municipal average.



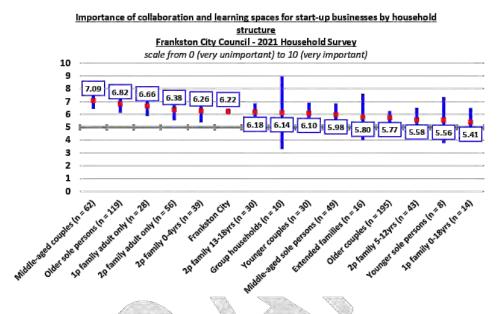
There was measurable variation in the average importance of community services observed by household structure, with two-parent families with young children rating it measurably more important than the municipal average.



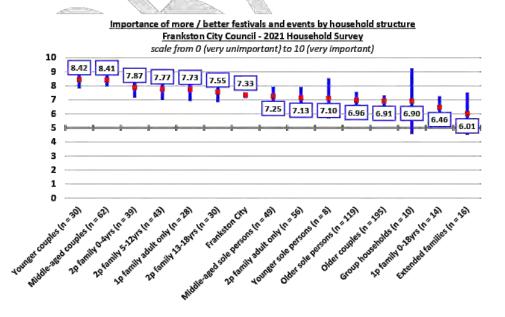
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There was measurable variation in the average importance of collaboration and learning spaces for start-up businesses observed by household structure, with middle aged couple households rating it measurably more important than the municipal average.



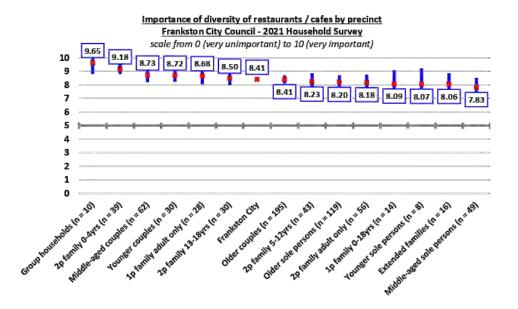
There was measurable variation in the average importance of more / better festivals and events observed by household structure, with younger and middle-aged couple households rating it measurably more important than the municipal average.



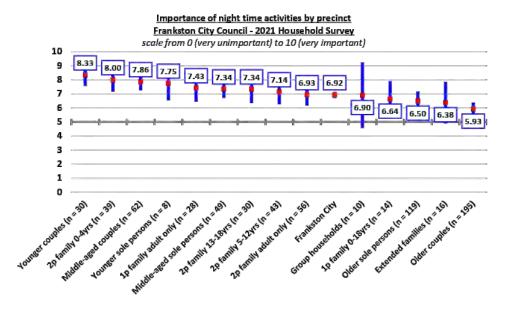
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There was measurable variation in the average importance of a diversity of restaurants / cafes observed by household structure, with middle-aged couple households rating it measurably more important than the municipal average.



There was measurable variation in the average importance of night-time activities observed by household structure. Younger couple households rated this measurably more important than average, whilst older couple households rated it measurably less important.



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Other ideas to improve Frankston City

Respondent households were asked:

"Do you have any other ideas about how to improve the Frankston City Centre?"

A total of 211 of the 704 respondent households nominated at least one other idea about how to improve the Frankston City Centre, at an average of approximately 1.5 ideas each.

These open-ended responses have been broadly categorised, as outlined in the following table.

The most common ideas about how to improve the Frankston City Centre related to more or free car parking (5.4%) and better safety, security, policing (5.1%).

There were a wide range of other ideas presented with only a small number of respondent households suggesting each idea, as outlined in the table.

The verbatim comments underpinning these results are available on request.

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Other ideas about how to improve the Frankston City Centre

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Perpense	2021			
Response	Number	Percent		
More / free parking	38	5.4%		
Better safety / security / policing	36	5.1%		
Better cleanliness and maintenance of area	18	2.6%		
More / better café, pubs, dining and entertainment options	18	2.6%		
Clean up, improve shopping strips / CBD	17	2.4%		
More activities, events and festivals	12	1.7%		
Activating vacant shops / shopping center / CBD	10	1.4%		
Clean up / get rid of drug problem / druggies	9	1.3%		
Better traffic management	8	1.1%		
More / better parks and open spaces	8	1.1%		
More outdoor dining	8	1.1%		
Less high rises / high density	7	1.0%		
Better use / maintenance of beach and foreshore	6	0.9%		
Demolish Ambassador Hotel	6	0.9%		
Nepean Highway redesign / re-vamp	6	0.9%		
Better reputation / image	5	0.7%		
More dog friendly areas	5	0.7%		
Better planning / development	4	0.6%		
Get rid of drug services	4	0.6%		
IMore infrastructure / seating	4	0.6%		
More / better playground for kids	4	0.6%		
More community spirit / social groups	4	0.6%		
More trees / greenery	4	0.6%		
Better / easier disability access	3	0.0%		
Better / more frequent public transport	3	0.4%		
Lower rates	3	0.4%		
More / better street lighting	3	0.4%		
More street art / entertainment	3	0.4%		
	2			
Activate / focus on waterfront	2	0.3%		
Better / more disabled car parking	2	0.3%		
Better cycling paths	2	0.3%		
Better enforcement of local laws				
Better maintenance of private and rental properties	2	0.3%		
Better recycling	2	0.3%		
Council accountability / transparency	2	0.3%		
All other issues (38 separately identified issues)	44	6.3%		
Total responses	31	14		
Respondents identifying at least	211			
one response	(30.	0%)		



Retail trade

Respondent households were asked:

"Where does the household currently shop most often for the following items?"

Respondent households were asked where their household currently shops most often for five types of shopping: daily household needs (such as bread, milk, etc.), regular grocery shopping, clothing and other comparison goods shopping, larger household goods (e.g., whitegoods, electrical, etc.), and dining out and entertainment.

The survey included a precoded list of 24 separate shopping centres, located within the City of Frankston and surrounding suburbs, as well as some major regional centres.

Daily needs

A total of 592 of the 704 respondent households nominated at least one of the 24 shopping centres as where their household currently shops most often for daily needs.

As would be expected, there were a range of centres nominated by a small proportion of respondent households. This reflects the geographical nature of daily shopping needs, with many households most often visiting centres nearby their home, or convenient on the transport links they use most often.

There were six centres that were commonly visited by respondent households for daily shopping needs, those being Karingal Hub (16.9%), Carrum Downs Shopping Centre (16.3%), The Gateway, Langwarrin (11.5%), Bayside Shopping Centre (11.4%), Towerhill Shops (10.9%), and Carrum Downs Plaza (9.5%).

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Daily household needs

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

location	2021			
Location	Number	Percent		
Karingal Hub	119	16.9%		
Carrum Downs Shopping Centre	115	16.3%		
	81	11.5%		
The Gateway, Langwarrin				
Bayside Shopping Centre	80 77	11.4%		
Towerhill Shops	- 52	10.9%		
Carrum Downs Plaza	67	9.5%		
Belvedere Shops (including ALDI)	53	7.5%		
Carrum Downs Village	52	7.4%		
Seaford Village	49	7.0%		
Baxter Village Plaza	47	6.7%		
Langwarrin Plaza	46	6.5%		
Frankston's city centre	43	6.1%		
Mt. Eliza Village	43	6.1%		
Karingal Village Shops	35	5.0%		
Marriott Waters Shopping Centre	16	2.3%		
Cranbourne Shopping Centre	12	1.7%		
Frankston Power Centre	7	1.0%		
Main Street Mornington	7	1.0%		
Southland Shopping Centre	7	1.0%		
Carrum Downs Power Centre	4	0.6%		
Chadstone Shopping Centre	3	0.4%		
Eastland Shopping Centre	2	0.3%		
Melbourne CBD	1	0.1%		
Other shops	42	6.0%		
Total responses	1,0	08		
Respondents identifying at least	592			
one location	(84.1%)			

There was measurable variation in the shopping centres most often visited by respondent households for daily shopping needs observed across the municipality, as outlined in the following table. In summary, the following outlines the top four centres visited by respondent households from each precinct for daily shopping needs:

- Carrum Downs respondent households were most likely to visit Carrum Downs Shopping . Centre, Carrum Downs Plaza, and Carrum Downs Village for daily shopping needs.
- Frankston Central respondent households were most likely to visit Bayside Shopping Centre, . Towerhill Shops, and Frankston City Centre for daily shopping needs.
- Frankston Heights respondent households were most likely to visit Towerhill Shops, Karingal Hub, and Baxter Village for daily shopping needs.

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 Frankston North – respondent households were most likely to Belvedere Shops (including ALDI), Carrum Downs Shopping Centre, and Carrum Downs Plaza for daily shopping needs.

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- Frankston South respondent households were most likely to visit Towerhill Shops, Baxter Village Plaza, and Bayside Shopping Centre for daily shopping needs.
- Karingal respondent households were most likely to visit Karingal Hub, Karingal Village Shops, and Bayside Shopping Centre for daily shopping needs.

Daily household needs by precinct Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Location	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal	
Karingal Hub	5.8%	5.1%	28.1%	8.8%	5.1%	71.9%	
Carrum Downs Shopping Centre	69.6%	0.0%	0.0%	21.1%	0.0%	1.8%	
The Gateway, Langwarrin	1.4%	0.0%	0.0%	1.8%	1.3%	0.0%	
Bayside Shopping Centre	2.9%	36.7%	10.9%	14.0%	20.3%	17.5%	
Towerhill Shops	1.4%	24.1%	39.1%	1.8%	30.4%	0.0%	
Carrum Downs Plaza	31.9%	0.0%	0.0%	21.1%	1.3%	0.0%	
Belvedere Shops (including ALDI)	10.1%	3.8%	0.0%	38.6%	1.3%	1.8%	
Carrum Downs Village	30.4%	0.0%	0.0%	5.3%	0.0%	0.0%	
Seaford Village	0.0%	2.5%	0.0%	0.0%	0.0%	0.0%	
Baxter Village Plaza	0.0%	0.0%	17.2%	1.8%	30.4%	1.8%	
Langwarrin Plaza	0.0%	0.0%	0.0%	3.5%	0.0%	0.0%	
Frankston's city centre	4.3%	19.0%	10.9%	1.8%	10.1%	1.8%	
Mt. Eliza Village	1.4%	16.5%	1.6%	3.5%	26.6%	1.8%	
Karingal Village Shops	0.0%	2.5%	10.9%	1.8%	2.5%	28.1%	
Marriott Waters Shopping Centre	2.9%	0.0%	0.0%	3.5%	0.0%	0.0%	
Cranbourne Shopping Centre	2.9%	1.3%	0.0%	1.8%	0.0%	0.0%	
Frankston Power Centre	0.0%	0.0%	0.0%	5.3%	0.0%	1.8%	
Main Street Mornington	0.0%	2.5%	1.6%	1.8%	1.3%	1.8%	
Southland Shopping Centre	2.9%	1.3%	3.1%	3.5%	0.0%	0.0%	
Carrum Downs Power Centre	1.4%	0.0%	0.0%	3.5%	0.0%	0.0%	
Chadstone Shopping Centre	0.0%	1.3%	0.0%	0.0%	0.0%	0.0%	
Eastland Shopping Centre	0.0%	0.0%	0.0%	3.5%	1.3%	0.0%	
Melbourne CBD	0.0%	0.0%	0.0%	3.5%	0.0%	0.0%	
Other shops	1.4%	5.1%	7.8%	7.0%	8.9%	3.5%	
lotal responses	118	96	84	90	111	76	
Respondents identifying at least	61	58	53	43	72	47	
one location	(88.4%)	(73.4%)	(82.8%)	(75.4%)	(91.1%)	(82.5%)	

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- Langwarrin respondent households were most likely to visit The Gateway Langwarrin, Langwarrin Plaza, and Karingal Hub for daily shopping needs.
- Sandhurst respondent households were most likely to visit Carrum Downs Village, Carrum
 Downs Shopping Centre, and Marriott Waters Shopping Centre for daily shopping needs.
- Seaford respondent households were most likely to visit Seaford Village, Belvedere Shops (including ALDI), and Bayside Shopping Centre for daily shopping needs.
- Skye respondent households were most likely to visit Carrum Downs Plaza, Carrum Downs Shopping Centre, and Carrum Downs Village for daily shopping needs.
- Rural precinct respondents were most likely to visit Baxter Village Plaza, Carrum Downs Plaza, and The Gateway Langwarrin for daily shopping needs.

Location	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
Karingal Hub	19.7%	0.0%	1.6%	16.7%	15.4%	16.9%
Carrum Downs Shopping Centre	1.5%	47.7%	3.1%	55.0%	5.1%	16.3%
The Gateway, Langwarrin	66.7%	1.5%	0.0%	5.0%	15.4%	11.5%
Bayside Shopping Centre	1.5%	0.0%	6.3%	5.0%	5.1%	11.4%
Towerhill Shops	3.0%	1.5%	1.6%	0.0%	5.1%	10.9%
Carrum Downs Plaza	0.0%	21.5%	0.0%	65.0%	20.5%	9.5%
Belvedere Shops (including ALDI)	1.5%	6,2%	18.8%	13.3%	2.6%	7.5%
Carrum Downs Village	0.0%	53.8%	0.0%	18.3%	12.8%	7.4%
Seaford Village	0.0%	1.5%	48.4%	1.7%	0.0%	7.0%
Baxter Village Plaza	1.5%	1.5%	0.0%	0.0%	38.5%	6.7%
Langwarrin Plaza	39.4%	1.5%	0.0%	0.0%	7.7%	6.5%
Frankston's city centre	3.0%	0.0%	3.1%	3.3%	0.0%	6.1%
Mt. Eliza Village	0.0%	3.1%	1.6%	1.7%	2.6%	6.1%
Karingal Village Shops	1.5%	1.5%	0.0%	1.7%	2.6%	5.0%
Marriott Waters Shopping Centre	1.5%	35.4%	0.0%	6.7%	2.6%	2.3%
Cranbourne Shopping Centre	3.0%	6.2%	1.6%	5.0%	2.6%	1.7%
Frankston Power Centre	1.5%	1.5%	1.6%	0.0%	2.6%	1.0%
Main Street Mornington	0.0%	0.0%	0.0%	3.3%	2.6%	1.0%
Southland Shopping Centre	0.0%	1.5%	0.0%	0.0%	0.0%	1.0%
Carrum Downs Power Centre	0.0%	1.5%	0.0%	5.0%	0.0%	0.6%
Chadstone Shopping Centre	1.5%	0.0%	0.0%	0.0%	0.0%	0.4%
Eastland Shopping Centre	0.0%	0.0%	0.0%	0.0%	0.0%	0.3%
Melbourne CBD	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
Other shops	1.5%	3.1%	15.6%	1.7%	12.8%	6.0%
Total responses	98	124	66	125	61	1,008
Respondents identifying at least	58	56	49	55	35	592
one location	(87.9%)	(86.2%)	(76.6%)	(91.7%)	(89.7%)	(84.1%)

Daily household needs by precinct Frankston City Council - 2021 Household Survey (Number and percent of total respondent households)

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Grocery shopping

A total of 640 of the 704 respondent households nominated at least one of the 24 listed shopping centres as a centre they visit most often for regular grocery shopping. Respondent households nominated an average of approximately two centres per household.

The three centres that were commonly visited by respondent households for regular grocery shopping were Karingal Hub (28.7%), Bayside Shopping Centre (25.3%), and Carrum Downs Shopping Centre (19.3%).

A little less than one-sixth of respondent households visited The Gateway Langwarrin (14.3%) and Carrum Downs Plaza (13.6%).

Metropolis Research notes that all five of these shopping centres are in the City of Frankston, suggesting relatively little leakage of grocery shopping expenditure outside the municipality.

and the second sec	20	21
Location	Number	Percen
111		
Karingal Hub	202	28.7%
Bayside Shopping Centre	178	25.3%
Carrum Downs Shopping Centre	136	19.3%
The Gateway, Langwarrin	101	14.3%
Carrum Downs Plaza	96	13.6%
Mt. Eliza Village	71	10.1%
Belvedere Shops (including ALDI)	70	9.9%
Baxter Village Plaza	9 69	9.8%
Towerhill Shops	64	9.1%
Carrum Downs Village	62	8.8%
Langwarrin Plaza	54	7.7%
Seaford Village	46	6.5%
Karingal Village Shops	38	5.4%
Frankston's city centre	36	5.1%
Marriott Waters Shopping Centre	29	4.1%
Main Street Mornington	24	3.4%
Cranbourne Shopping Centre	24	3.4%
Southland Shopping Centre	10	1.4%
Carrum Downs Power Centre	7	1.0%
Frankston Power Centre	6	0.9%
Chadstone Shopping Centre	3	0.4%
Mel bourne CBD	2	0.3%
Eastland Shopping Centre	1	0.1%
Other shops	40	5.7%
Total responses	1,	69
Respondents identifying at least	6	40
one location	(90	.9%)

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Regular grocery shopping Frankston City Council - 2021 Household Survey

There was some variation in the shopping centres that respondent households visit for grocery shopping observed across the municipality, with the top three centres per precinct as follows:

- Carrum Downs respondent households were most likely to visit Carrum Downs Shopping Centre, Carrum Downs Plaza, and Carrum Downs Village for regular grocery shopping.
- Frankston Central respondent households were most likely to visit Bayside Shopping Centre, Towerhill Shops, and Mt. Eliza Village for regular grocery shopping.
- Frankston Heights respondent households were most likely to visit Karingal Hub, Bayside Shopping Centre, and Towerhill Shops for regular grocery shopping.
- Frankston North respondent households were most likely to visit Belvedere Shops (including ALDI), Carrum Downs Shopping Centre, Bayside Shopping Centre, and Carrum Downs Plaza for regular grocery shopping.
- Frankston South respondent households were most likely to visit Bayside Shopping Centre, Baxter Village, and Mt. Eliza Village for regular grocery shopping.
- Karingal respondent households were most likely to visit Karingal Hub, Bayside Shopping Centre, and Karingal Village for regular grocery shopping.
- Langwarrin respondent households were most likely to visit The Gateway Langwarrin, Langwarrin Plaza, and Karingal Hub for regular grocery shopping.
- Sandhurst respondent households were most likely to visit Marriott Waters Shopping Centre, Carrum Downs Shopping Centre, and Carrum Downs Village for regular grocery shopping.
- Seaford respondent households were most likely to visit Seaford Village, Bayside Shopping Centre, and Belvedere Shops (including ALDI) for regular grocery shopping.
- Skye respondent households were most likely to visit Carrum Downs Plaza, Carrum Downs Shopping Centre, and Carrum Downs Village for regular grocery shopping.
- Rural precinct respondents were most likely to visit Baxter Village Plaza, The Gateway Langwarrin, and Carrum Downs Plaza for regular grocery shopping.

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Regular grocery shopping by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Location	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karinga
	Domis	centrar	neights	norm	50001	
Karingal Hub	11.6%	15.2%	57.8%	15.8%	12.7%	84.2%
Bayside Shopping Centre	8.7%	69.6%	31.3%	24.6%	41.8%	21.1%
Carrum Downs Shopping Centre	72.5%	0.0%	1.6%	31.6%	1.3%	5.3%
The Gateway, Langwarrin	1.4%	0.0%	4.7%	0.0%	3.8%	7.0%
Carrum Downs Plaza	44.9%	0.0%	0.0%	24.6%	1.3%	1.8%
Mt. Eliza Village	1.4%	22.8%	6,3%	1.8%	36.7%	5.3%
Belvedere Shops (including ALDI)	15.9%	6.3%	3.1%	36.8%	2.5%	5.3%
Baxter Village Plaza	0.0%	5.1%	25.0%	0.0%	41.8%	1.8%
Towerhill Shops	0.0%	24.1%	28.1%	1.8%	22.8%	1.8%
Carrum Downs Village	31.9%	0.0%	1.6%	8.8%	0.0%	0.0%
Langwarrin Plaza	0.0%	0.0%	1.6%	0.0%	0.0%	3.5%
Seaford Village	1.4%	6.3%	0.0%	5.3%	1.3%	1.8%
Karingal Village Shops	0.0%	5.1%	14.1%	3.5%	2.5%	17.5%
Frankston's city centre	1.4%	12.7%	6.3%	1.8%	7.6%	1.8%
Marriott Waters Shopping Centre	2.9%	0.0%	0.0%	0.0%	0.0%	0.0%
Main Street Mornington	1.4%	8.9%	1.6%	1.8%	7.6%	3.5%
Cranbourne Shopping Centre	2.9%	3.8%	1.6%	0.0%	0.0%	0.0%
Southland Shopping Centre	1.4%	1.3%	1.6%	5.3%	1.3%	0.0%
Carrum Downs Power Centre	1.4%	0.0%	0.0%	1.8%	0.0%	1.8%
Frankston Power Centre	0.0%	0.0%	0.0%	1.8%	0.0%	1.8%
Chadstone Shopping Centre	1.4%	1.3%	0.0%	1.8%	0.0%	0.0%
Melbourne CBD	0.0%	1.3%	0.0%	0.0%	0.0%	0.0%
Eastland Shopping Centre	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Other shops	2.9%	3.8%	7.8%	7.0%	3.8%	3.5%
Total responses	142	148	124	100	149	96
Respondents identifying at least	61	72	62	46	73	52
one location	(88.4%)	(91.1%)	(96.9%)	(80.7%)	(92.4%)	(91.2%)

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Regular grocery shopping by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Location	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
Karingal Hub	40.9%	6.2%	9.4%	16.7%	15.4%	28.7%
Bayside Shopping Centre	7.6%	9.2%	28.1%	10.0%	2.6%	25.3%
Carrum Downs Shopping Centre	4.5%	50.8%	7.8%	56.7%	15.4%	19.3%
The Gateway, Langwarrin	72.7%	3.1%	1.6%	8.3%	23.1%	14.3%
Carrum Downs Plaza	4.5%	33.8%	6.3%	60.0%	23.1%	13.6%
Mt. Eliza Village	1.5%	4.6%	9.4%	1.7%	5.1%	10.1%
Belvedere Shops (including ALDI)	4.5%	7.7%	17.2%	0.0%	5.1%	9.9%
Baxter Village Plaza	4.5%	0.0%	1.6%	16.7%	30.8%	9.8%
Towerhill Shops	3.0%	0.0%	3.1%	0.0%	2.6%	9.1%
Carrum Downs Village	3.0%	49.2%	3.1%	18.3%	12.8%	8.8%
Langwarrin Plaza	40.9%	0.0%	3.1%	3.3%	12.8%	7.7%
Seaford Village	1.5%	0.0%	34.4%	1.7%	0.0%	6.5%
Karingal Village Shops	3.0%	0.0%	3.1%	8.3%	2.6%	5.4%
Frankston's city centre	3.0%	0.0%	7.8%	3.3%	0.0%	5.1%
Marriott Waters Shopping Centre	4.5%	66.2%	1.6%	13.3%	7.7%	4.1%
Main Street Mornington	0.0%	1.5%	3.1%	8.3%	0.0%	3.4%
Cranbourne Shopping Centre	6.1%	6.2%	6.3%	11.7%	2.6%	3.4%
Southland Shopping Centre	0.0%	3.1%	3.1%	1.7%	0.0%	1.4%
Carrum Downs Power Centre	1.5%	0.0%	1.6%	3.3%	0.0%	1.0%
Frankston Power Centre	1.5%	0.0%	3.1%	0.0%	0.0%	0.9%
Chadstone Shopping Centre	0.0%	0.0%	0.0%	0.0%	0.0%	0.4%
Melbourne CBD	0.0%	0.0%	1.6%	0.0%	0.0%	0.3%
Eastland Shopping Centre	0.0%	0.0%	0.0%	1.7%	0.0%	0.1%
Other shops	3.0%	13.8%	14.1%	3.3%	5.1%	5.7%
Total responses	140	166	109	149	65	1,369
Respondents identifying at least	62	63	55	56	33	640
one location	(93.9%)	(96.9%)	(85.9%)	(93.3%)	(84.6%)	(90.9%)

Clothing and comparison goods

A total of 613 of the 704 respondent households nominated at least one of the 24 listed shopping centres as a centre that they visit most often for clothing and other comparison goods shopping.

Comparison goods shopping includes goods such as might be found at a discount department store such as Kmart or Target, and include small electrical, books, homewares, and other goods.

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More than half (54.3%) of the respondent households reported that they visit Bayside Shopping Centre for clothing and other comparison goods shopping.

The other main centre commonly visited for clothing and other comparison goods shopping were Karingal Hub (34.9%), Southland Shopping Centre (24.1%), Frankston Power Centre (19.9%), and Main Street Mornington (17.8%).

It is noted that, in addition to the 24.1% of respondent households that were travelling outside the municipality to Southland Shopping Centre, a little less than one-sixth of respondent households were travelling outside the municipality to Cranbourne Shopping Centre (15.8%) and Chadstone Shopping Centre (15.5%).

Clothing and comparison goods

hand the second s	20	21		
Location	Number	Percent		
Bayside Shopping Centre	382	54.3%		
Karingal Hub	246	34.9%		
Southland Shopping Centre	170	24.1%		
Frankston Power Centre	140	19.9%		
Main Street Mornington	125	17.8%		
Cranbourne Shopping Centre	111	15.8%		
Chadstone Shopping Centre	109	15.5%		
Frankston's city centre	88	12.5%		
Carrum Downs Shopping Centre	66	9.4%		
Mel bourne CBD	51	7.2%		
Karingal Village Shops	37	5.3%		
Mt. Eliza Village	30	4.3%		
Eastland Shopping Centre	27	3.8%		
Carrum Downs Power Centre	13	1.8%		
Carrum Downs Village	12	1.7%		
The Gateway, Langwarrin	11	1.6%		
Carrum Downs Plaza	9	1.3%		
Seaford Village	4	0.6%		
Belvedere Shops (including ALDI)	4	0.6%		
Langwarrin Plaza	3	0.4%		
Baxter Village Plaza	3	0.4%		
Towerhill Shops	2	0.3%		
Marriott Waters Shopping Centre	1	0.1%		
Other shops	57	8.1%		
Total responses	1,7	1,701		
Respondents identifying at least	62	613 (87.1%)		
one location	(87.			

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There was some variation in the shopping centres that respondent households visit for clothing and other comparison goods shopping observed across the municipality, with the top three centres per precinct as follows:

- Carrum Downs respondent households were most likely to visit Bayside Shopping Centre, Karingal Hub, and Carrum Downs Shopping Centre for clothing and other comparison goods shopping.
- Frankston Central respondent households were most likely to visit Bayside Shopping Centre, Main Street Mornington, and Southland Shopping Centre for clothing and other comparison goods shopping.
- Frankston Heights respondent households were most likely to visit Bayside Shopping Centre, Karingal Hub, and Frankston Power Centre for clothing and other comparison goods shopping.
- Frankston North respondent households were most likely to visit Bayside Shopping Centre, Karingal Hub, and Carrum Downs Shopping Centre for clothing and other comparison goods shopping.
- Frankston South respondent households were most likely to visit Bayside Shopping Centre, Main Street Mornington, and Frankston Power Centre for clothing and other comparison goods shopping.
- Karingal respondent households were most likely to visit Karingal Hub, Bayside Shopping Centre, Frankston Power Centre for clothing and other comparison goods shopping.
- Langwarrin respondent households were most likely to visit Bayside Shopping Centre, Karingal Hub, and Cranbourne Shopping Centre for clothing and other comparison goods shopping.
- Sondhurst respondent households were most likely to visit Bayside Shopping Centre, Chadstone Shopping Centre, and Southland Shopping Centre for clothing and other comparison goods shopping.
- Seaford respondent households were most likely to visit Bayside Shopping Centre, Southland Shopping Centre, and Karingal Hub for clothing and other comparison goods shopping.
- Skye respondent households were most likely to visit Bayside Shopping Centre, Karingal Hub, Southland Shopping Centre, and Cranbourne Shopping Centre for clothing and other comparison goods shopping.
- Rural precinct respondents were most likely to visit Karingal Hub, Bayside Shopping Centre, and Cranbourne Shopping Centre for clothing and other comparison goods shopping.

Clothing and comparison goods by precinct

Frankston City Council - 2021 Household Survey (Number and percent of total respondent households)

Location	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Bayside Shopping Centre	46.4%	57.0%	64.1%	35.1%	67.1%	47.4%
Karingal Hub	40.6%	16.5%	46.9%	22.8%	16.5%	56.1%
Southland Shopping Centre	26.1%	20.3%	18.8%	10.5%	21.5%	15.8%
Frankston Power Centre	8.7%	15.2%	23.4%	10.5%	25.3%	26.3%
Main Street Mornington	13.0%	21.5%	21.9%	3.5%	29.1%	14.0%
Cranbourne Shopping Centre	24.6%	3.8%	6.3%	8.8%	5.1%	7.0%
Chadstone Shopping Centre	15.9%	19.0%	10.9%	7.0%	16.5%	14.0%
Frankston's city centre	8.7%	16.5%	6.3%	8.8%	21.5%	15.8%
Carrum Downs Shopping Centre	27.5%	0.0%	3.1%	12.3%	1.3%	5.3%
Melbourne CBD	10.1%	3.8%	4.7%	3.5%	10.1%	14.0%
Karingal Village Shops	4.3%	2.5%	9.4%	8.8%	1.3%	5.3%
Mt. Eliza Village	2.9%	8.9%	4.7%	1.8%	11.4%	7.0%
Eastland Shopping Centre	7.2%	2.5%	3.1%	3.5%	3.8%	1.8%
Carrum Downs Power Centre	5.8%	0.0%	0.0%	3.5%	0.0%	1.8%
Carrum Downs Village	2.9%	1.3%	1.6%	0.0%	0.0%	1.8%
The Gateway, Langwarrin	2.9%	0.0%	1.6%	0.0%	0.0%	0.0%
Carrum Downs Plaza	5.8%	0.0%	1.6%	3.5%	0.0%	0.0%
Seaford Village	0.0%	1.3%	0.0%	0.0%	0.0%	0.0%
Belvedere Shops (including ALDI)	0.0%	1.3%	0.0%	3.5%	0.0%	0.0%
Langwarrin Plaza	0.0%	1.3%	0.0%	0.0%	0.0%	0.0%
Baxter Village Plaza	0.0%	0.0%	1.6%	0.0%	0.0%	0.0%
Towerhill Shops	0.0%	1.3%	0.0%	0.0%	0.0%	0.0%
Marriott Waters Shopping Centre	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Other shops	11.6%	3.8%	3.1%	7.0%	10.1%	5.3%
Total responses	183	156	149	88	190	136
Respondents identifying at least	59	63	58	39	70	49
one location	(85.5%)	(79.7%)	(90.6%)	(68.4%)	(88.6%)	(86.0%)
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Clothing and comparison goods by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Location	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
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Bayside Shopping Centre	45.5%	49.2%	68.8%	43.3%	33.3%	54.3%
Karingal Hub	45.5%	20.0%	25.0%	38.3%	46.2%	34.9%
Southland Shopping Centre	31.8%	30.8%	31.3%	30.0%	7.7%	24.1%
Frankston Power Centre	27.3%	6.2%	20.3%	18.3%	17.9%	19.9%
Main Street Mornington	18.2%	15.4%	14.1%	16.7%	15.4%	17.8%
Cranbourne Shopping Centre	40.9%	15.4%	4.7%	30.0%	30.8%	15.8%
Chadstone Shopping Centre	10.6%	33.8%	17.2%	23.3%	17.9%	15.5%
Frankston's city centre	9.1%	9.2%	12.5%	18.3%	7.7%	12.5%
Carrum Downs Shopping Centre	9.1%	18.5%	4.7%	20.0%	12.8%	9.4%
Melbourne CBD	4.5%	9.2%	4.7%	5.0%	7.7%	7.2%
Karingal Village Shops	7.6%	4.6%	3.1%	13.3%	0.0%	5.3%
Mt. Eliza Village	1.5%	1.5%	0.0%	1.7%	0.0%	4.3%
Eastland Shopping Centre	3.0%	6.2%	3.1%	5.0%	2.6%	3.8%
Carrum Downs Power Centre	0.0%	1.5%	1.6%	5.0%	0.0%	1.8%
Carrum Downs Village	1.5%	1.5%	3.1%	1.7%	7.7%	1.7%
The Gateway, Langwarrin	4.5%	0.0%	1.6%	1.7%	0.0%	1.6%
Carrum Downs Plaza	0.0%	1.5%	0.0%	3.3%	0.0%	1.3%
Seaford Village	0.0%	0.0%	3.1%	0.0%	0.0%	0.6%
Belvedere Shops (including ALDI)	0.0%	0.0%	1.6%	1.7%	0.0%	0.6%
Langwarrin Plaza	1.5%	0.0%	0.0%	0.0%	0.0%	0.4%
Baxter Village Plaza	0.0%	0.0%	1.6%	0.0%	2.6%	0.4%
Towerhill Shops	0.0%	0.0%	1.6%	0.0%	0.0%	0.3%
Marriott Waters Shopping Centre	0.0%	1.5%	0.0%	3.3%	0.0%	0.1%
Other shops	9.1%	13.8%	9.4%	6.7%	10.3%	8.1%
Total responses	179	156	149	172	86	1,701
Respondents identifying at least	62	57	56	54	33	613
one location	(93.9%)	(87.7%)	(87.5%)	(90.0%)	(84.6%)	(87.1%)

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Larger household goods

A total of 538 of the 704 respondent households nominated at least one of the 24 listed shopping centres as a centre they visit most often for larger household goods shopping.

Larger household goods include items such as furniture, major electrical, whitegoods, and similar items.

The Frankston Power Centre dominated this type of shopping for respondent households across the City of Frankston, with 57.0% of respondent households visiting this centre.

The other two centres visited for larger household goods in significant numbers were Bayside Shopping Centre (13.9%) and Frankston City Centre (11.2%).

Larger household goods Frankston City Council - 2021 Household Survey (Number and percent of total respondent households).

location	20	21
Location	Number	Percent
	1	
Frankston Power Centre	401	57.0%
Bayside Shopping Centre	98	13.9%
Frankston's city centre	79	11.2%
Karingal Hub	42	6.0%
Southland Shopping Centre	37	5.3%
Chadstone Shopping Centre	23	3.3%
Cranbourne Shopping Centre	20	2.8%
Carrum Downs Shopping Centre	16	2.3%
Carrum Downs Power Centre	14	2.0%
Main Street Mornington	13	1.8%
Karingal Village Shops	8	1.1%
Carrum Downs Village	8	1.1%
Mel bourne CBD	6	0.9%
Eastland Shopping Centre	5	0.7%
Carrum Downs Plaza	4	0.6%
Mt. Eliza Village	3	0.4%
Belvedere Shops (including ALDI)	2	0.3%
Baxter Village Plaza	2	0.3%
The Gateway, Langwarrin	1	0.1%
Other shops	48	6.8%
Total responses	83	30
Respondents identifying at least	53	38
one location	(76	4%)

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There was some variation in the shopping centres that respondent households visit for larger household goods shopping observed across the municipality, with the top three centres per precinct as follows:

- Carrum Downs respondent households were most likely to visit Frankston Power Centre, Bayside Shopping Centre, and Frankston City Centre for larger household goods shopping.
- Frankston Central respondent households were most likely to visit Frankston Power Centre, Bayside Shopping Centre, and Frankston City Centre for larger household goods shopping.
- Frankston Heights respondent households were most likely to visit Frankston Power Centre, Bayside Shopping Centre, and Karingal Hub for larger household goods shopping.
- Frankston North respondent households were most likely to visit Frankston Power Centre, Bayside Shopping Centre, Frankston City Centre, and Karingal Hub for larger household goods shopping.
- Frankston South respondent households were most likely to visit Frankston Power Centre, Frankston City Centre, and Bayside Shopping Centre for larger household goods shopping.
- Karingal respondent households were most likely to visit Frankston Power Centre, Karingal Hub, and Bayside Shopping Centre for larger household goods shopping.
- Langwarrin respondent households were most likely to visit Frankston Power Centre, Frankston City Centre, and Bayside Shopping Centre for larger household goods shopping.
- Sandhurst respondent households were most likely to visit Frankston Power Centre, Chadstone Shopping Centre, and Bayside Shopping Centre for larger household goods shopping.
- Seaford respondent households were most likely to visit Frankston Power Centre, Bayside Shopping Centre, and Frankston City Centre for larger household goods shopping.
- Skye respondent households were most likely to visit Frankston Power Centre, Bayside Shopping Centre, and Frankston City Centre for larger household goods shopping.
- Rural precinct respondent households were most likely to visit Frankston Power Centre, Bayside Shopping Centre, and Cranbourne Shopping Centre for larger household goods shopping.

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Larger household goods by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Location	Carrum Downs	Frankston Central	Frankston Heights	Frankston North	Frankston South	Karingal
Frankston Power Centre	37.7%	55.7%	78.1%	26.3%	69.6%	63.2%
Bayside Shopping Centre	14.5%	19.0%	17.2%	10.5%	8.9%	19.3%
Frankston's city centre	10.1%	17.7%	6.3%	5.3%	13.9%	10.5%
Karingal Hub	2.9%	1.3%	10.9%	5.3%	1.3%	21.1%
Southland Shopping Centre	10.1%	6.3%	7.8%	1.8%	5.1%	3.5%
Chadstone Shopping Centre	4.3%	5.1%	1.6%	3.5%	2.5%	5.3%
Cranbourne Shopping Centre	7.2%	1.3%	1.6%	1.8%	0.0%	0.0%
Carrum Downs Shopping Centre	7.2%	0.0%	0.0%	3.5%	0.0%	3.5%
Carrum Downs Power Centre	7.2%	0.0%	0.0%	3.5%	0.0%	0.0%
Main Street Mornington	0.0%	3.8%	3.1%	0.0%	0.0%	1.8%
Karingal Village Shops	0.0%	0.0%	3.1%	1.8%	0.0%	3.5%
Carrum Downs Village	1.4%	1.3%	1.6%	0.0%	0.0%	1.8%
Melbourne CBD	2.9%	0.0%	1.6%	0.0%	0.0%	1.8%
Eastland Shopping Centre	1.4%	0.0%	0.0%	0.0%	1.3%	1.8%
Carrum Downs Plaza	1.4%	0.0%	1.6%	3.5%	0.0%	0.0%
Mt. Eliza Village	0.0%	0.0%	0.0%	0.0%	1.3%	0.0%
Belvedere Shops (including ALDI)	1.4%	0.0%	0.0%	0.0%	0.0%	0.0%
Baxter Village Plaza	0.0%	0.0%	0.0%	0.0%	0.0%	1.8%
The Gateway, Langwarrin	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Other shops	11.6%	2.5%	1.6%	5.3%	8.9%	0.0%

Total responses

Respondents identifying at least	49 58	57	32	65	48
one location	(71.0%) (73.4%)	(89.1%)	(56.1%)	(82.3%)	(84.2%)

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Larger household goods by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Location	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
Frankston Power Centre	69.7%	26.2%	46.9%	60.0%	56.4%	57.0%
Bayside Shopping Centre	12.1%	7.7%	12.5%	15.0%	10.3%	13.9%
Frankston's city centre	15.2%	3.1%	7.8%	13.3%	5.1%	11.2%
Karingal Hub	6.1%	3.1%	3.1%	5.0%	5.1%	6.0%
Southland Shopping Centre	0.0%	6.2%	4.7%	10.0%	2.6%	5.3%
Chadstone Shopping Centre	0.0%	12.3%	1.6%	8.3%	0.0%	3.3%
Cranbourne Shopping Centre	6.1%	9.2%	0.0%	0.0%	7.7%	2.8%
Carrum Downs Shopping Centre	3.0%	6.2%	0.0%	1.7%	0.0%	2.3%
Carrum Downs Power Centre	1.5%	3.1%	3.1%	0.0%	2.6%	2.0%
Main Street Mornington	4.5%	0.0%	1.6%	1.7%	0.0%	1.8%
Karingal Village Shops	1.5%	0.0%	0.0%	3.3%	0.0%	1.1%
Carrum Downs Village	1.5%	3.1%	0.0%	1.7%	2.6%	1.1%
Melbourne CBD	0.0%	1.5%	0.0%	1.7%	0.0%	0.9%
Eastland Shopping Centre	0.0%	0.0%	0.0%	3.3%	0.0%	0.7%
Carrum Downs Plaza	0.0%	0.0%	0.0%	0.0%	0.0%	0.6%
Mt. Eliza Village	0.0%	0.0%	1.6%	0.0%	0.0%	0.4%
Belvedere Shops (including ALDI)	0.0%	0.0%	0.0%	0.0%	0.0%	0.3%
Baxter Village Plaza	0.0%	0.0%	0.0%	0.0%	2.6%	0.3%
The Gateway, Langwarrin	0.0%	1.5%	0.0%	0.0%	0.0%	0.1%
Other shops	7.6%	10.8%	7.8%	13.3%	10.3%	6.8%
Total responses	85	61	58	83	41	830
Respondents identifying at least	54	37	43	49	27	538
one location	(81.8%)	(56.9%)	(67.2%)	(81.7%)	(69.2%)	(76.4%)

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Dining out and / or entertainment

A total of 488 of the 704 respondent households nominated at least one centre they visit most often for dining out and entertainment, at an average of approximately 2.5 centres per household.

The two centres most visited by respondent households for dining out and entertainment were Main Street Mornington (31.5%) and Frankston City Centre (27.3%).

More than ten percent of respondent households also visited Bayside Shopping Centre (15.1%), Karingal Hub (14.1%), Melbourne CBD (13.5%), and Mt. Eliza Village (11.9%).

Dining out and / or entertainment Frankston City Council - 2021 Household Survey

	20	2021		
Location	Number	Percen		
	\square			
Main Street Mornington	222	31.5%		
Frankston's city centre	192	27.3%		
Bayside Shopping Centre	106	15.1%		
Karingal Hub	99	14.1%		
Mel bourne CBD	95	13.5%		
Mt. Eliza Village	84	11.9%		
Seaford Village	60	8.5%		
Southland Shopping Centre	53	7.5%		
Chadstone Shopping Centre	37	5.3%		
Karingal Village Shops	25	3.6%		
Carrum Downs Shopping Centre	22	3.1%		
Cranbourne Shopping Centre	20	2.8%		
Carrum Downs Plaza	14	2.0%		
Frankston Power Centre	14	2.0%		
Eastland Shopping Centre	14	2.0%		
Carrum Downs Village	12	1.7%		
The Gateway, Langwarrin	9	1.3%		
Towerhill Shops	8	1.1%		
Belvedere Shops (including ALDI)	7	1.0%		
Baxter Village Plaza	7	1.0%		
Langwarrin Plaza	6	0.9%		
Carrum Downs Power Centre	5	0.7%		
Marriott Waters Shopping Centre	2	0.3%		
Other shops	73	10.4%		
Total responses	1,1	.86		
Respondents identifying at least	48	38		
one location	(69.	3%)		

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There was some variation in the shopping centres that respondent households visit for larger household goods shopping observed across the municipality, with the top three centres per precinct as follows:

- Carrum Downs respondent households were most likely to visit Main Street Mornington, Frankston City Centre, and Melbourne CBD for daily shopping needs.
- Frankston Central respondent households were most likely to visit Main Street Mornington, Frankston City Centre, and Mt. Eliza Village for daily shopping needs.
- Frankston Heights respondent households were most likely to visit Frankston City Centre, Main Street Mornington, and Melbourne CBD for daily shopping needs.
- Frankston North respondent households were most likely to visit Frankston City Centre, Bayside Shopping Centre, and Karingal Hub for daily shopping needs.
- Frankston South respondent households were most likely to visit Main Street Mornington, Frankston City Centre, and Mt. Eliza Village for daily shopping needs.
- Karingal respondent households were most likely to visit Main Street Mornington, Frankston City Centre, and Karingal Hub for daily shopping needs.
- Langwarrin respondent households were most likely to visit Main Street Mornington, Frankston City Centre, and Karingal Hub for daily shopping needs.
- Sandhurst respondent households were most likely to visit Seaford Village, Main Street Mornington, Frankston City Centre, and Bayside Shopping Centre for daily shopping needs.
- Skye respondent households were most likely to visit Main Street Mornington, Karingal Hub, Frankston City Centre, and Bayside Shopping Centre for daily shopping needs.
- Rural precinct respondents were most likely to visit Main Street Mornington, Karingal Hub, and Frankston City Centre for daily shopping needs.

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Dining out and / or entertainment by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Location	Carrum	Frankston	Frankston	Frankston	Frankston	Karinga
Locaton	Downs	Central	Heights	North	South	Kunngu
Main Street Mornington	21.7%	48.1%	29.7%	3.5%	45.6%	36.8%
Frankston's city centre	21.7%	36.7%	31.3%	19.3%	35.4%	29.8%
Bayside Shopping Centre	15.9%	20.3%	15.6%	17.5%	15.2%	12.3%
Karingal Hub	13.0%	7.6%	12.5%	12.3%	10.1%	21.1%
Melbourne CBD	17.4%	16.5%	17.2%	5.3%	13.9%	12.3%
Mt. Eliza Village	2.9%	29.1%	7.8%	0.0%	31.6%	12.3%
Seaford Village	7,2%	6.3%	1.6%	1.8%	2.5%	1.8%
Southland Shopping Centre	15.9%	6.3%	7.8%	5.3%	2.5%	1.8%
Chadstone Shopping Centre	10.1%	5.1%	3.1%	3.5%	2.5%	3.5%
Karingal Village Shops	4.3%	2.5%	7.8%	7.0%	2.5%	3.5%
Carrum Downs Shopping Centre	10.1%	0.0%	0.0%	8.8%	0.0%	3.5%
Cranbourne Shopping Centre	7.2%	1.3%	1.6%	1.8%	0.0%	0.0%
Carrum Downs Plaza	7.2%	1.3%	0.0%	5.3%	0.0%	0.0%
Frankston Power Centre	0.0%	3.8%	1.6%	5.3%	2.5%	1.8%
Eastland Shopping Centre	5.8%	1.3%	3.1%	1.8%	1.3%	1.8%
Carrum Downs Village	7.2%	0.0%	0.0%	3.5%	0.0%	0.0%
The Gateway, Langwarrin	0.0%	0.0%	0.0%	0.0%	2.5%	0.0%
Towerhill Shops	1.4%	1.3%	6.3%	0.0%	1.3%	0.0%
Belvedere Shops (including ALDI)	0.0%	0.0%	1.6%	10.5%	0.0%	0.0%
Baxter Village Plaza	0.0%	1.3%	3.1%	0.0%	2.5%	0.0%
Langwarrin Plaza	1.4%	1.3%	0.0%	1.8%	1.3%	0.0%
Carrum Downs Power Centre	4.3%	0.0%	0.0%	0.0%	0.0%	0.0%
Marriott Waters Shopping Centre	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Other shops	8.7%	5.1%	9.4%	8.8%	10.1%	10.5%
Total responses	127	154	103	70	145	87
Respondents identifying at least	44	57	48	35	60	35
	(63.8%)	(72.2%)	(75.0%)	(61.4%)	(75.9%)	(61.4%)

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06 December 2021

Frankston City Council – 2021 Household Survey Report

Dining out and / or entertainment by precinct

Frankston City Council - 2021 Household Survey

(Number and percent of total respondent households)

Location	Langwarrin	Sandhurst	Seaford	Skye	Rural	Frankston City
Main Street Mornington	34.8%	27.7%	23.4%	35.0%	17.9%	31.5%
Frankston's city centre	30.3%	15.4%	17.2%	21.7%	15.4%	27.3%
Bayside Shopping Centre	9.1%	6.2%	17.2%	21.7%	7.7%	15.1%
Karingal Hub	22.7%	12.3%	4.7%	28.3%	17.9%	14.1%
Melbourne CBD	13.6%	10.8%	7.8%	15.0%	7.7%	13.5%
Mt. Eliza Village	9.1%	4.6%	6.3%	5.0%	2.6%	11.9%
Seaford Village	1.5%	0.0%	40.6%	8.3%	2.6%	8.5%
Southland Shopping Centre	4.5%	13.8%	9.4%	15.0%	0.0%	7.5%
Chadstone Shopping Centre	4.5%	16.9%	3.1%	8.3%	5.1%	5.3%
Karingal Village Shops	1.5%	1.5%	1.6%	8.3%	7.7%	3.6%
Carrum Downs Shopping Centre	1.5%	4.6%	0.0%	5.0%	5.1%	3.1%
Cranbourne Shopping Centre	3.0%	4.6%	1.6%	8.3%	2.6%	2.8%
Carrum Downs Plaza	0.0%	3.1%	0.0%	8.3%	10.3%	2.0%
Frankston Power Centre	1.5%	0.0%	3.1%	1.7%	0.0%	2.0%
Eastland Shopping Centre	0.0%	0.0%	1.6%	3.3%	0.0%	2.0%
Carrum Downs Village	0.0%	4.6%	0.0%	6.7%	2.6%	1.7%
The Gateway, Langwarrin	4.5%	0.0%	1.6%	1.7%	0.0%	1.3%
Towerhill Shops	0.0%	0.0%	0.0%	0.0%	0.0%	1.1%
Belvedere Shops (including ALDI)	0.0%	0.0%	3.1%	0.0%	0.0%	1.0%
Baxter Village Plaza	1.5%	0.0%	0.0%	0.0%	2.6%	1.0%
Langwarrin Plaza	1.5%	0.0%	0.0%	0.0%	0.0%	0.9%
Carrum Downs Power Centre	0.0%	0.0%	0.0%	1.7%	0.0%	0.7%
Marriott Waters Shopping Centre	0.0%	9.2%	0.0%	0.0%	2.6%	0.3%
Other shops	15.2%	12.3%	10.9%	8.3%	25.6%	10.4%
Total responses	106	96	98	127	53	1,186
Respondents identifying at least	48	44	43	42	27	488
one location	(72.7%)	(67.7%)	(67.2%)	(70.0%)	(69.2%)	(69.3%)

Environment and sustainability

Environmental actions

Respondent households were asked:

"Does your household do any of the following environmental actions?"

Respondent households were asked whether they were already doing, considering doing within the next 12 months, or not considering doing 16 actions or initiatives that have a positive environmental impact.

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An average of approximately 556 of the 704 respondent households provided a direct response in relation to each action, with the remaining either responding "don't know" or not responding. These have been included as a percentage in the results, as they reflect those in the community who were not aware whether they would or would not be participating in these environmental actions.

A significant majority of respondent households reported that they had already installed energy efficient lights (80.7%), used water efficient showerheads (65.4%), and had a low water use garden (58.1%).

Approximately half of the respondent households reported that they already purchase sustainable products (53.2%), installed insulation batts (52.0%), and reduce heat transfer from windows (49.9%).

It is noted, however, that approximately one-third of respondent households were not considering using rainwater tanks (31.4%), installing solar power (32.6%), composting or worm farming (33.8%), or limiting their use of vehicles (39.7%).

Approximately two-thirds of respondent households were not considering purchasing or leasing an electric vehicle (62.5%), purchasing an electric bike or scooter (65.7%), or installing electric charger for vehicles (66.1%).

It is important to bear in mind when interpreting these municipal-level results, that there will be significant variation in some of these results based on the household structure of the respondent households (including their age), as well as their dwelling type and housing situation.

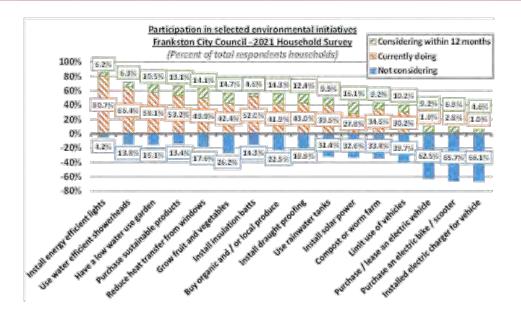
The sample of respondent households is somewhat skewed towards older residents, homeowners, and separate detached dwellings. This skew resulted from the higher response rate of these residents over other residents due to the change in the methodology that was required in response to the COVID-19 lockdown.

The lockdown meant that Metropolis Research staff could not personally engage with residents at their door, explain the nature of the research and why it was important, invite them to participate, and then call back in person to collect the completed survey. This methodology, when employed, has a proven track record of more effectively reflecting the underlying population.

Detailed breakdowns of the results for each environmental initiative are therefore provided by precinct (geographical distribution across the municipality), by household structure (including the age of sole person and couple households, and the age of youngest child of family households), as well as by housing situation (owners / mortgagors and renters), and dwelling type (separate detached house and multi-units).

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Current and potential future participation in selected environmental initiatives
Frankston City Council - 2021 Household Survey
(Number and percent of total respondent households)

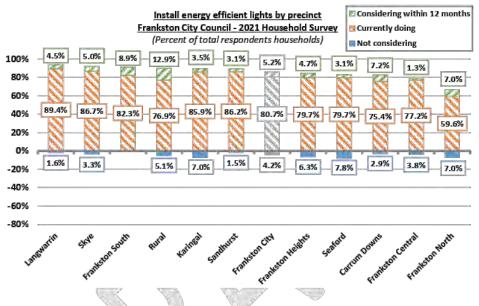
Response	Currently doing	Considering within 12 months	Not considering	Don't know	Total households
	00.70	5.50	1.701	0.00	
Install energy efficient lights	80.7%	5.2%	4.2%	9.9%	704
Use water efficient showerheads	65.4%	6.3%	13.8%	14.5%	704
Have a low water use garden	58.1%	10.5%	15.1%	16.3%	704
Purchase sustainable products	53.2%	13.1%	13.4%	20.3%	704
Install insulation batts	52.0%	4.6%	14.3%	29.1%	704
Reduce heat transfer from windows	49.9%	14.1%	17.6%	18.4%	704
Install draught proofing	43.0%	12.4%	19.9%	24.7%	704
Grow fruit and vegetables	42.4%	14.7%	26.2%	16.7%	704
Buy organic and / or local produce	41.9%	14.3%	22.5%	21.3%	704
Use rainwater tanks	39.5%	9.9%	31.4%	19.2%	704
Compost or worm farm	34.5%	9.2%	33.8%	22.5%	704
hicles by walking, cycling, or public transport v	30.2%	10.2%	39.7%	19.9%	704
Install solar power	27.8%	16.1%	32.6%	23.5%	704
Purchase an electric bike / scooter	2.8%	6.9%	65.7%	24.6%	704
Purchase / lease an electric vehicle (car)	1.9%	9.2%	62.5%	26.4%	704
Installed electric charger for vehicle at home	1.0%	4.6%	66.1%	28.3%	704

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Install energy efficient lights

There was measurable variation in the installation of energy efficient lights observed across the municipality. Respondents from Langwarrin and Skye measurably more likely than average to have installed them, and respondents from Frankston North measurably less likely.



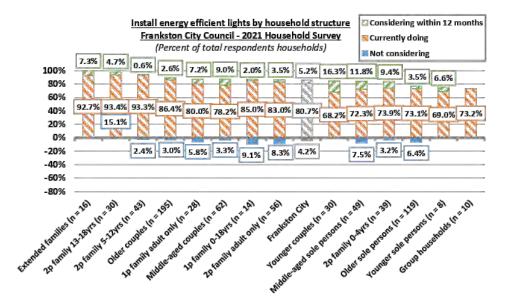
There was no meaningful variation in the installation of energy efficient lights observed by household profile, including language, disability status, or household income range.

			rankston Cit		2021 House	ndent profil hold Survey	Curre	ntly doing onsidering	
100%	5.4%		3.1%	7.3%	2.8%		2.8%	7.3%	5.2%
80%		4.4%				2.7%			
60%			-8						-8
40%	81.6%	74.0%	81.4%	80.0%	82.1%	77.3%	85.2%	86.0%	80.7%
20%	-8-			-8-		-8	-8	-8	-8-
0%	4.3%	2.6%		3.4%	3.2%			1.5%	4.2%
-20%	4.3/0	2.076	4.9%	3.4%	3.270	4.8%	9.7%		4.270
-40%									
-60%									
-80%	English	Multi-	With a	Without a	Very low	Low	Moderate	High	Frankston

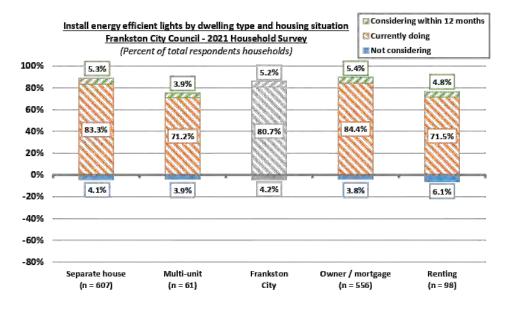
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Extended families and two-parent families (youngest child aged 5 to 18 years) were notably more likely than average to have installed energy efficient lights, whilst the small sample of younger sole person and group households were notably less likely.



Respondents in separate houses and homeowners / mortgagor households were measurably more likely than those in other forms of housing and renters to have installed these.

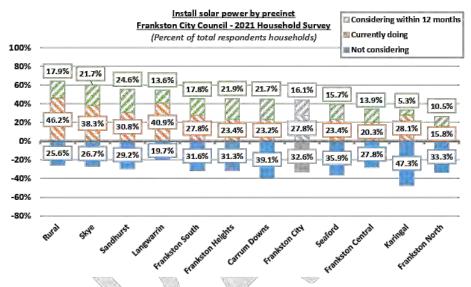


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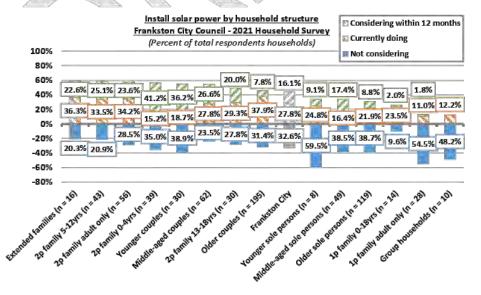
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Install solar power

There was measurable variation in the installation of solar power observed across the municipality. Respondents from the rural precinct, Skye, and Langwarrin were measurably more likely than average to have already installed them, and respondents from Sandhurst measurably more likely to be considering installing them. Respondents from Karingal were measurably more likely than average to not be considering installing them.



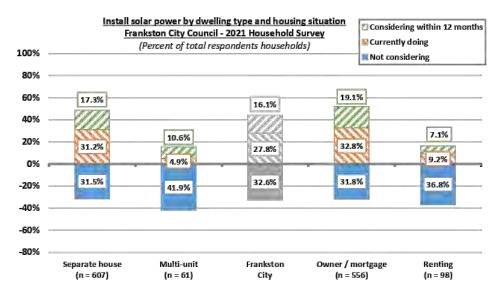
Extended families and older couples were notably more likely to have installed solar power, whilst two-parent families (youngest child 0 to 12 years), younger and middle-aged couples were notably more likely than average to be considering installing them within the next year.



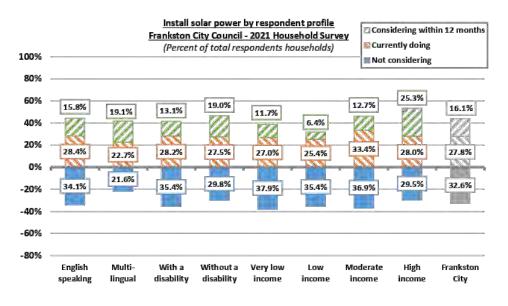
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Respondents living in separate houses and homeowners / mortgagor households were measurably more likely than those living in other forms of housing and renters to have already installed solar power or to be considering installing it within the next year.



English speaking households were somewhat more likely than multi-lingual households to not be considering installing solar power, and households with a member with a disability were less likely than other households to be considering doing so within the next year. High-income households were measurably and significantly more likely to be considering installing solar power than the municipal average.

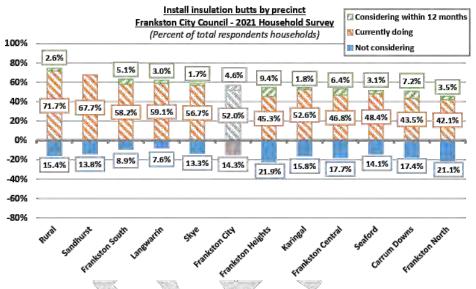


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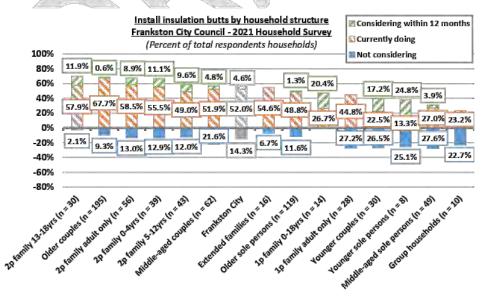
Reports of Officers	386	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Install insulation batts

There was measurable variation in the installation of insulation observed across the municipality. Respondents from the rural precinct, Sandhurst, Frankston South, and Langwarrin were measurably more likely than average to have installed them, whilst respondents from Carrum Downs and Frankston North were measurably less likely.



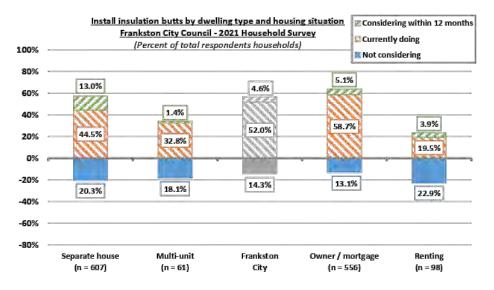
Older couples were more likely to have already installed insultation batts, whilst two-parent families (youngest child 13 to 18 years), younger couples, and middle-aged sole persons were more likely to be considering doing so within the next year.



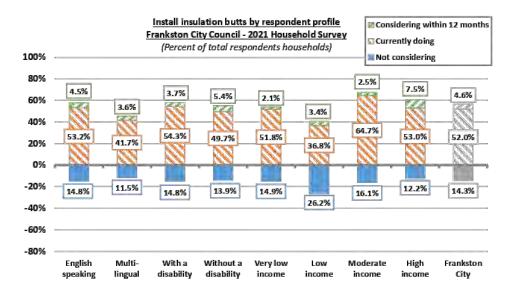
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Respondents living in separate houses and homeowners / mortgagor households were measurably and significantly more likely to have installed insulation batts than those living in other forms of housing and rental households.



English speaking households were measurably more likely than multi-lingual households to have already installed insulation batts. There was no measurable variation observed by household disability status. Low-income households were measurably less likely to have already installed insulation batts than the average, whilst moderate income households were measurably more likely to have already installed them.

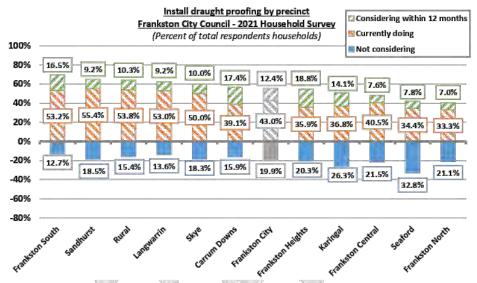


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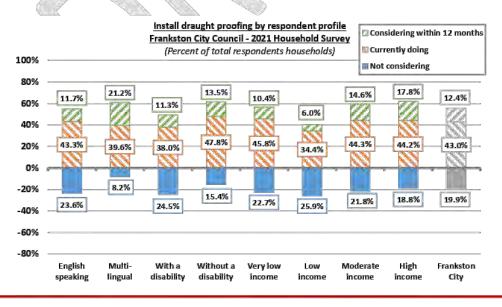
Reports of Officers	388	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Install draught proofing

There was measurable variation in the installation of draught proofing observed by precinct. Respondents from Frankston South, Sandhurst, the rural precinct, Langwarrin, and Skye were measurably more likely than average to have installed them, whilst respondents from Seaford and Frankston North were measurably less likely. Respondents from Seaford were also measurably more likely than average to not be considering installing.



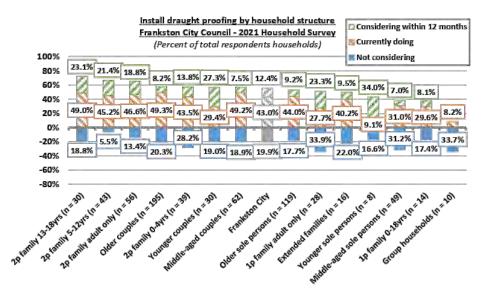
Multi-lingual households were measurably more likely to be considering installing draught proofing than English speaking households, and households with a member with a disability were measurably more likely than other households. Low-income households were notably less likely to have already installed draught proofing than other households.



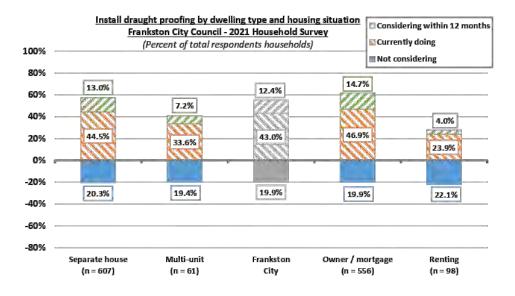
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Two-parent families (youngest child aged 5 to 18 years), one-parent families with adults only, and middle-aged sole person households were notably more likely than average to be considering installing them within the next year. One-parent families with adults only and middle-aged sole person households were notably more likely to not be considering.



Respondents living in separate houses and homeowners / mortgagor households were measurably and significantly more likely to have installed or be considering installing draught proofing than those living in other forms of housing and rental households.



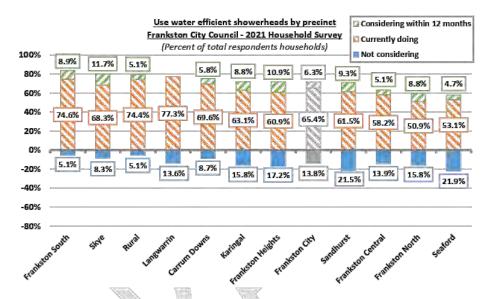
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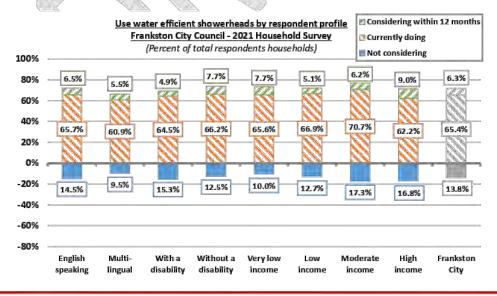
Reports of Officers	390	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Use water efficient showerheads

There was measurable variation in the use of water efficient showerheads observed across the municipality. Respondents from Frankston South, Skye, the rural precinct, and Langwarrin were measurably more likely than average to use them, whilst respondents from Frankston North and Seaford were measurably less likely. Respondents from Sandhurst and Seaford were measurably less likely than average to be considering using them.



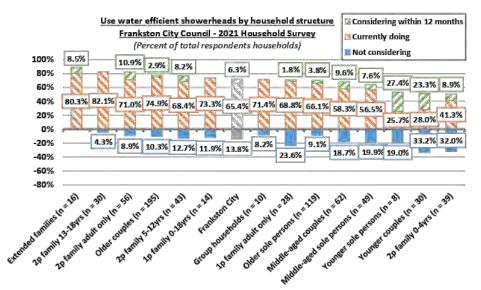
English speaking households were marginally more likely to be using these than multi-lingual households. There was no meaningful variation observed by disability status, and no measurable variation observed by household income range.



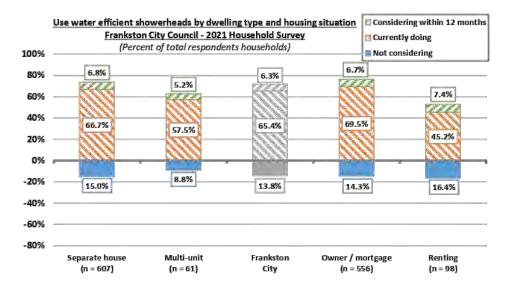
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Extended families, two-parent families (youngest child 5 to 18 years), and older couples were notably more likely than average to already use them. Younger sole person and younger couples were less likely to be using them, but more likely to be considering or not considering.



Respondents living in separate houses and homeowners / mortgagor households were measurably more likely to using water efficient showerheads than those living in other forms of housing and rental households, although they were not measurably more likely to be considering doing so within the next year.

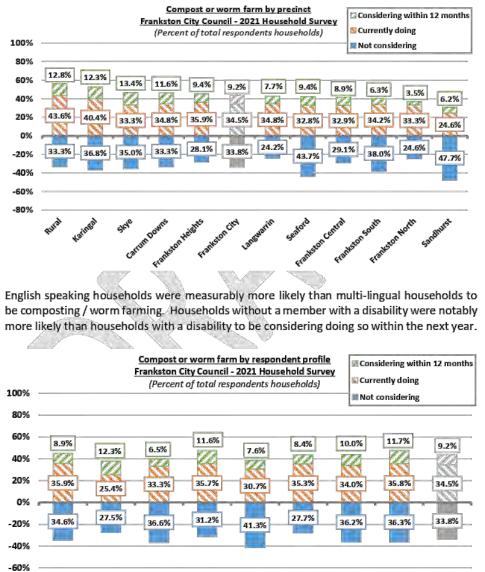


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Compost or worm farm

There was measurable variation in the use of composting or worm farming observed across the municipality, with respondents from the rural precinct measurably more likely than average to be using them. Respondents from Seaford and Sandhurst were measurably more likely than average to not be considering using them.



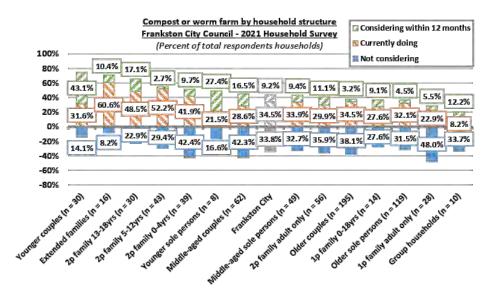
<i>1</i> 0%									,
10%	English	Multi-	With a	Without a	Very low	Low	Moderate	High	Frankston
	speaking	lingual	disability	disability	income	income	income	income	City

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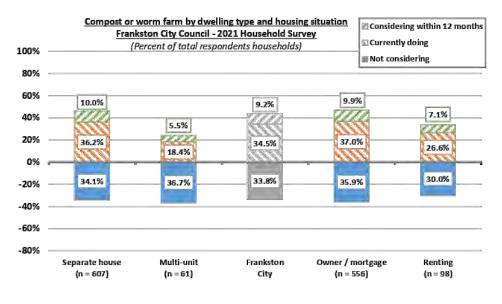
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Extended families and two-parent families with children were notably more likely than average to be already composting or worm farming, whilst younger sole person and couple households were more likely to be considering doing so. One-parent families with adult children only were less likely to be doing and more likely to not be considering doing so, whilst the small sample of group households were notably less likely to be composting.



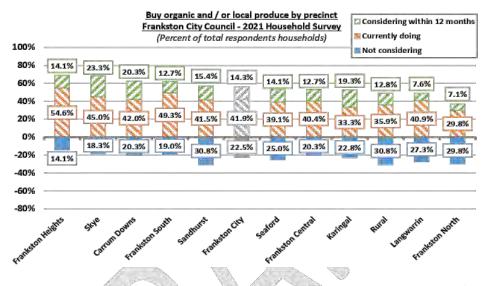
Respondents living in separate houses and homeowners / mortgagor households were measurably more likely to composting or worm farming than those living in other forms of housing and rental households, although they were not measurably more likely to be considering doing so within the next year.



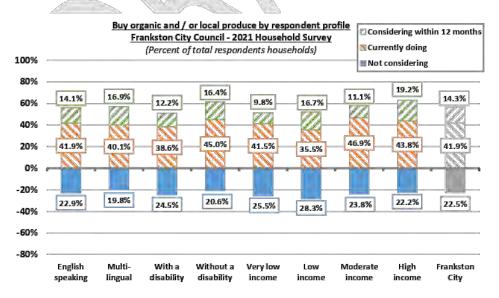
Reports of Officers	394	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Buy organic and / or local produce

Respondents from Frankston Heights and Frankston South were measurably more likely than average to already be purchasing them, whilst respondents from Skye were measurably more likely to be considering doing so within the next year. Respondents from Sandhurst and the rural precinct were measurably more likely than average to not be considering purchasing.



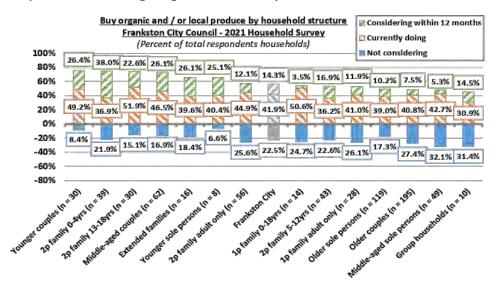
Households without a member with a disability were notably more likely to buy organic / or local produce than households with a member with a disability. High income households were more likely than other households to be considering doing so within the next year.



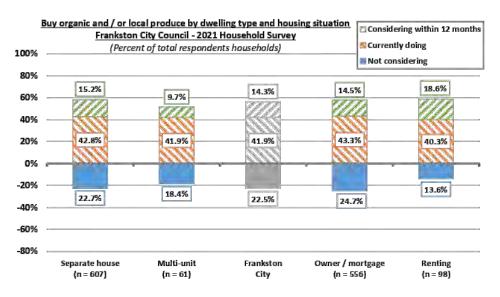
Mattopolis

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Younger couples and two-parent families (youngest child 13 to 18 years) were notably more likely than average to be purchasing these, whilst younger sole person and couples, younger and middle-aged couples, and extended families were more likely to be considering doing so within the next year. Middle-aged sole person and group households were notably more likely to not be considering doing so within the next year.



There was no statistically significant variation in the buying of organic and / or local produce observed by dwelling type or housing situation.

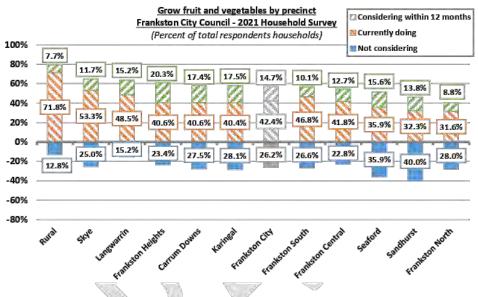


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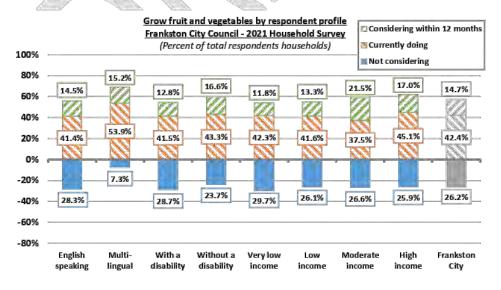
Reports of Officers	396	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Grow fruit and vegetables

There was measurable variation in the growing of fruit and vegetables observed across the municipality. Respondents from the rural precinct and Skye were measurably more likely than average to be already growing them, whilst respondents from Sandhurst were measurably more likely than average to not be considering purchasing them.



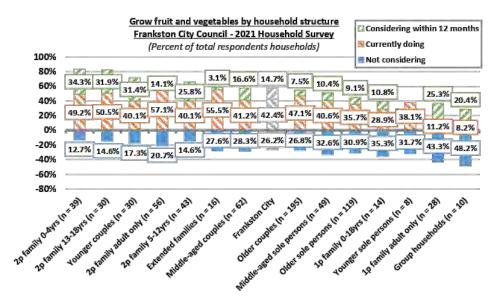
Multi-lingual households were measurably more likely to be growing fruit and vegetables than English speaking households, who were measurably more likely to not be considering doing so. Moderate income households were somewhat more likely to be considering doing so.



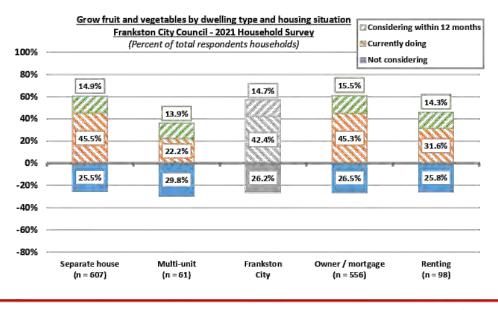
Mattopolis

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Two-parent families (adults only) and extended families were notably more likely than average to already be growing fruit and vegetables, whilst two-parent families with children, younger couples, and one-parent families with adults only were notably more likely to be considering growing them within the next year. One-parent families with adults only and group households were notably more likely to not be considering growing them.



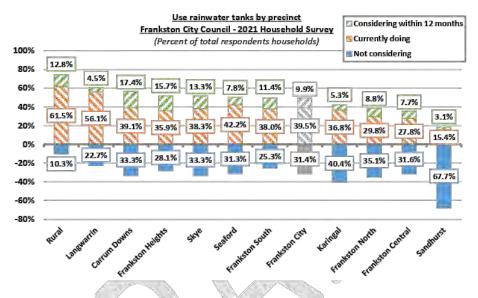
Respondents living in separate houses and homeowners / mortgagor households were measurably more likely to growing fruit and vegetables than those living in other forms of housing and rental households, although they were not measurably more likely to be considering doing so within the next year.



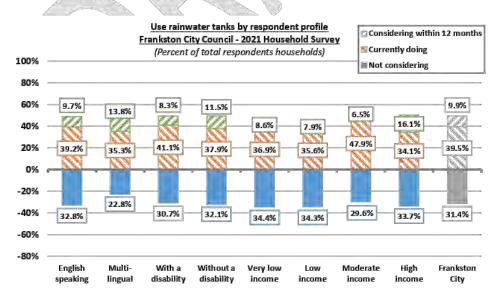
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Use rainwater tanks

There was measurable variation in the use of rainwater tanks observed across the municipality. Respondents from the rural precinct and Langwarrin were measurably more likely than average to use them, whilst respondents from Sandhurst were measurably and significantly more likely than average to not be considering using them.



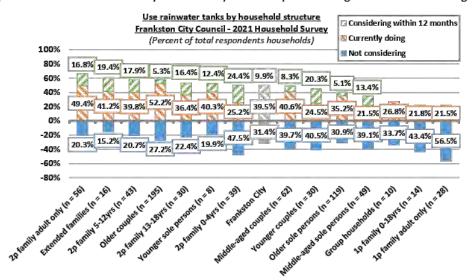
English speaking households were measurably more likely than multi-lingual households to not be considering using a rainwater tank within the next year. Moderate income households were measurably more likely to already use a rainwater tank than other households.



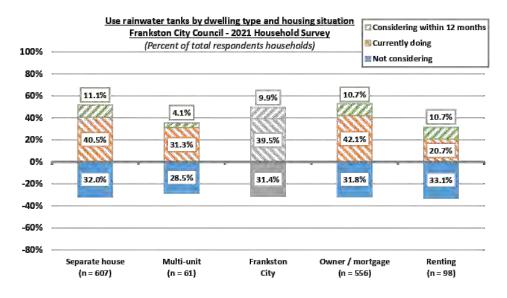
Mattopolis

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Two-parent families with adults only and older couples were notably more likely than average to already use a rainwater tank, whilst extended families, two-parent families (youngest child 0 to 4 years), and younger couples were notably more likely to be considering within the next year. Two-parent families (youngest child 0 to 4 years), middle aged sole persons and one-parent families with adults only were notably more likely than average to not be considering.



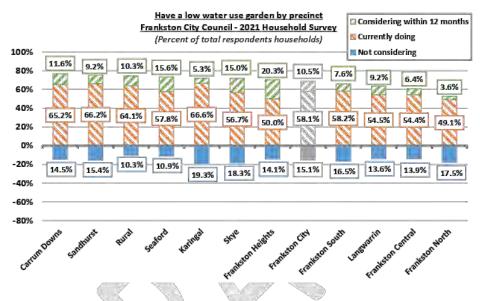
Respondents living in separate houses and homeowners / mortgagor households were measurably more likely to currently use a rainwater tank than those living in other forms of housing and rental households, although they were not measurably more likely to be considering doing so within the next year.



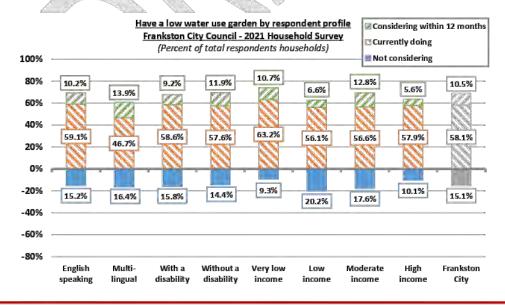
Matropsiis

Have a low water-use garden

There was measurable variation in having a low water-use garden observed across the municipality. Respondents from Carrum Downs, Sandhurst, and Karingal were notably more likely than average to already have them, whilst respondents from Frankston Heights were measurably more likely than average to be considering doing so within the next year.



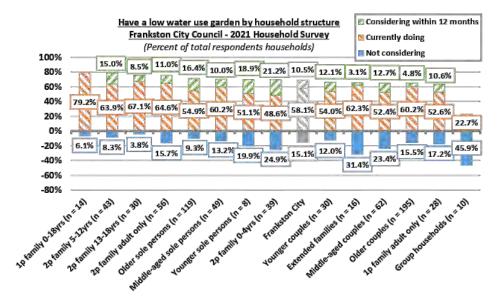
English speaking household were measurably more likely than multi-lingual households to have a low water-use garden, and very low-income households were marginally more likely than other households to have a low water-use garden.



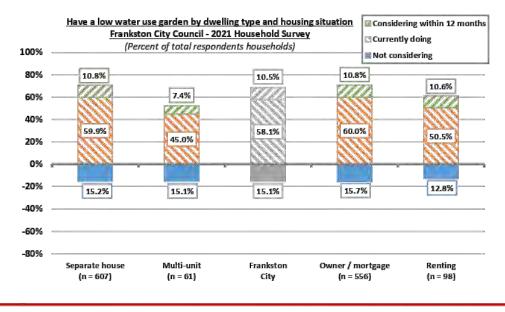
Mattopshit

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One-parent families with children were notably more likely than average to already have a low water-use garden, whilst two-parent families (youngest child 0 to 4 years) were notably more likely to be considering having one within the next year. Extended families and group households were notably more likely than average to not be considering having one.



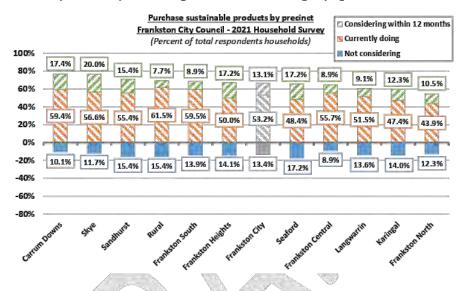
Respondents living in separate houses and homeowners / mortgagor households were measurably more likely to have a low water-use garden than those living in other forms of housing and rental households, although they were not measurably more likely to be considering doing so within the next year.



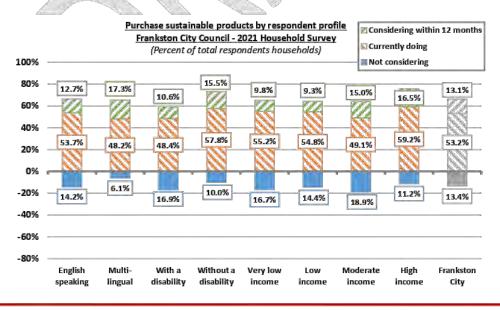
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Purchase sustainable products

There was notable variation in the purchasing of sustainable products observed across the municipality. Respondents from Carrum Downs, Skye, the rural precinct, and Frankston South were notably more likely than average to already buy them, whilst respondents from Skye were notably more likely than average to also be considering buying them.



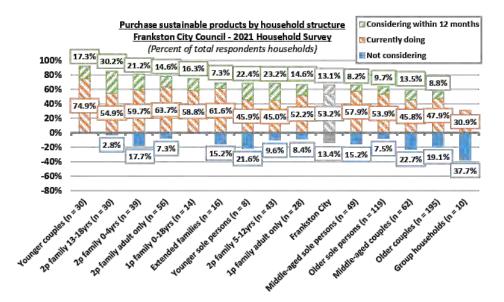
English speaking households were marginally more likely to already be purchasing sustainable products than multi-lingual households, and households without a member with a disability were measurably more likely than those with a disability to already be purchasing these. High-income households were somewhat more likely to already by purchasing than others.



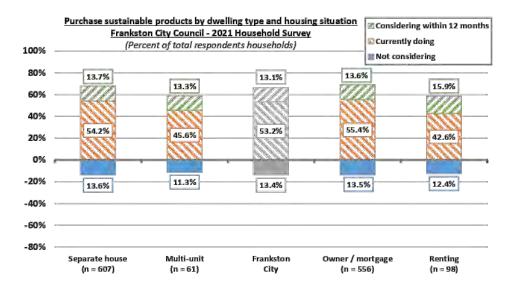
Mottopshit

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Younger couples, two-parent families with adults only, and extended families were notably more likely than average to already purchase these, whilst two-parent families (youngest child 5 to 18 years) and younger sole persons were notably more likely to be considering purchasing them within the next year. Middle-aged couples and group households were notably more likely than average to not be considering purchasing them.



Respondents living in separate houses and homeowners / mortgagor households were measurably more likely to purchase sustainable products than those living in other forms of housing and rental households.



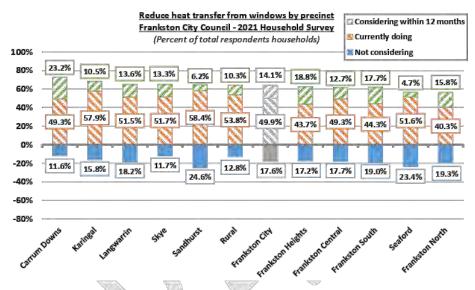
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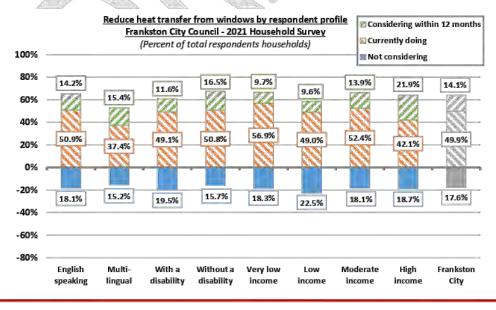
Reports of Officers	404	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Reduce heat transfer from windows

There was measurable variation in the reduction of heat transfer from windows observed across the municipality. Respondents from Karingal and Sandhurst were measurably more likely than average to already be reducing heat transfer, whilst respondents from Carrum Downs were measurably more likely than average to be considering doing so. Respondents from Sandhurst were notably more likely than average to not be considering doing so.



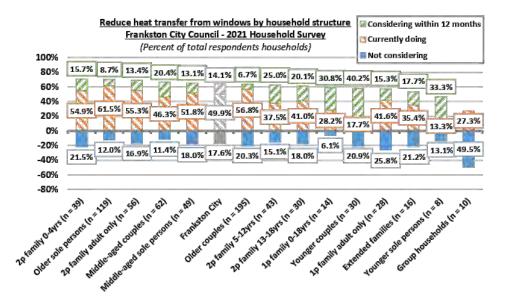
English speaking households were measurably more likely than multi-lingual to already reduce heat transfer from windows. High-income households were somewhat more likely to be considering doing so within the next year than other households.



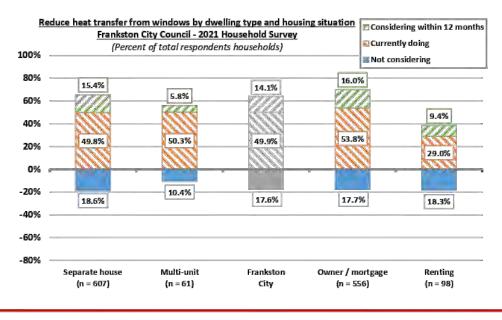
Matopsiis

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Older sole persons were notably more likely than average to already reduce heat transfer, whilst two-parent families (youngest child 5 to 12 years) one-parent families with children, younger couples, and younger sole person households were notably more likely to be considering reducing heat transfer within the next year. Group households were notably more likely to not be considering doing so.



Respondents living in separate houses were notably more likely than those in other forms of housing to be considering reducing heat transfer. Homeowners / mortgagor households were measurably more likely to be reducing heat transfer than rental household respondents.



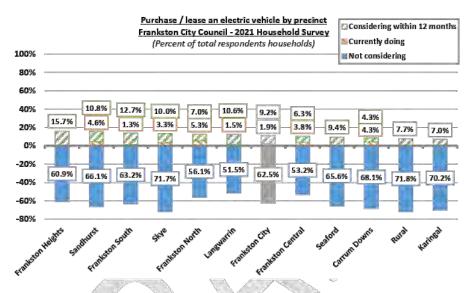
Page 404 of 435

Reports of Officers	406	06 December 2
Item 12.9 Attachment A:	2021 Household Survey Report	

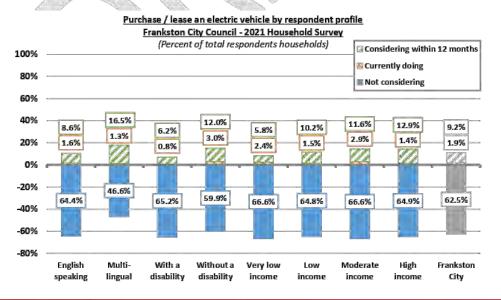
2021

Purchase / lease an electric vehicle

There was measurable variation in the purchasing / leasing of an electric vehicle observed across the municipality, with respondents from Frankston Heights measurably more likely than average to be considering doing so within the next 12 months. Respondents from Skye, rural precinct, and Karingal were measurably more likely than average to not be considering.



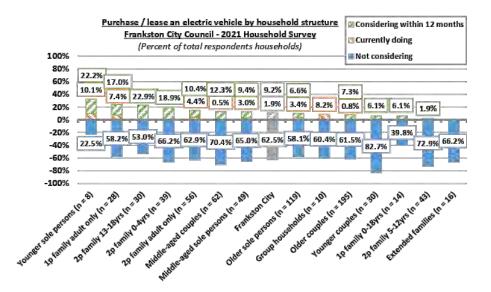
Multi-lingual households were measurably more likely to be considering purchasing within the next year than English speaking households, and households with a member with a disability were measurably more likely to be considering than households with a disability. Very low-income households were notably less likely to be considering than the average.



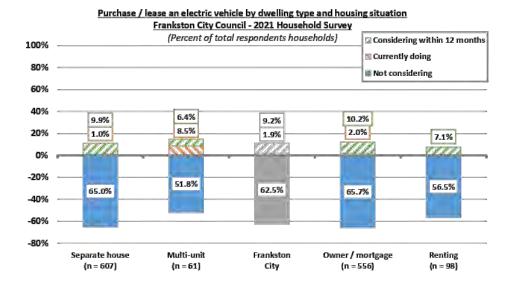
Matophis

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The small sample of younger sole person households were notably more likely than average to already have or be considering purchasing an electric vehicle within the next year. Twoparent families (youngest child 13 to 18 years) were also notably more likely to be considering purchasing. Younger couples and two-parent families (youngest child 5 to 12 years) were notably more likely than average to not be considering.



Respondents living in separate houses and homeowners / mortgagors were measurably more likely than those living in other forms of housing and those renting to not be considering purchasing or leasing an electric vehicle.



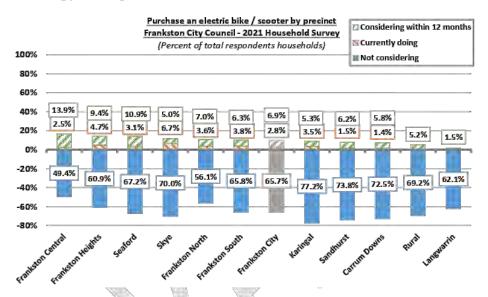
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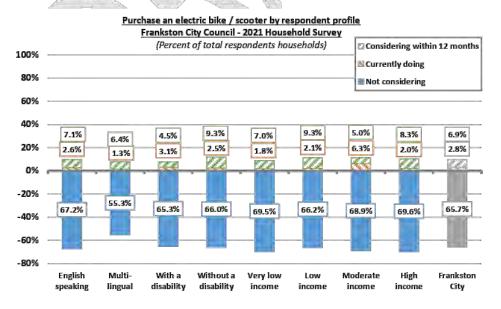
Reports of Officers	408	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Purchase an electric bike / scooter

There was some notable variation in the purchasing of an electric bike or scooter observed across the municipality, with respondents from Frankston Central notably more likely than average to be considering doing so within the next year. Respondents from Karingal, Sandhurst, and Carrum Downs were measurably more likely than average to not be considering purchasing an electric bike or scooter.



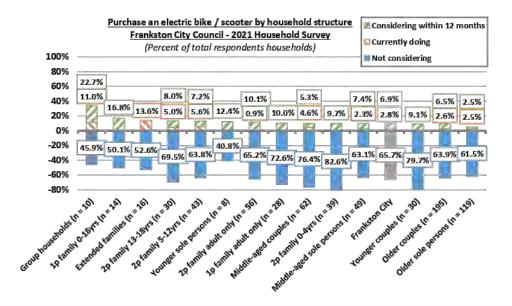
English speaking households were more likely to not be considering purchasing an electric scooter than multi-lingual. There was no meaningful variation by disability or income.



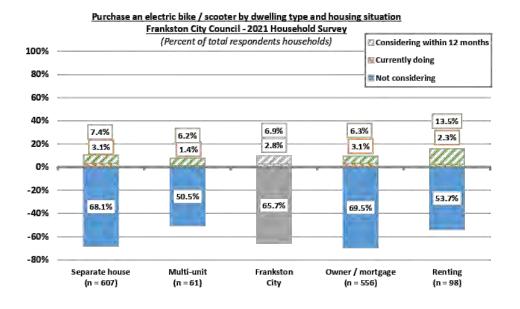
Mattopsis

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The small sample of group households and one-parent families with children were somewhat more likely than average to be considering purchasing an electric bike or scooter within the next year. Younger, middle aged, and older couples, and two-parent families (youngest child 0 to 4 years) were notably more likely than average to not be considering purchasing them.



Respondents living in separate houses and homeowners / mortgagors were measurably more likely than those living in other forms of housing and those renting to not be considering purchasing or leasing an electric vehicle.

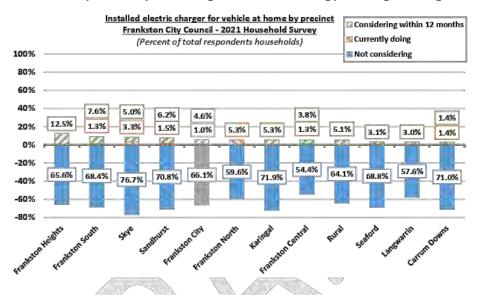


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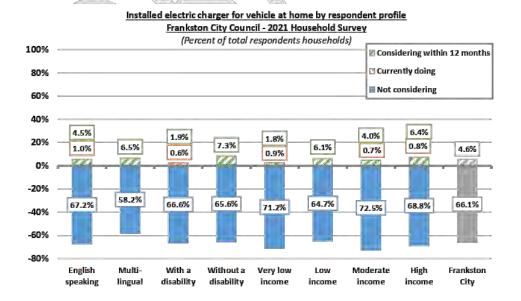
Reports of Officers	410	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Install an electric charger for a vehicle

There was measurable variation in the installation of an electric charger for a vehicle observed across the municipality, with respondents from Frankston Heights measurably more likely than average to be considering doing so within the next 12 months. Respondents from Skye were measurably more likely than average to not be considering purchasing or leasing one.



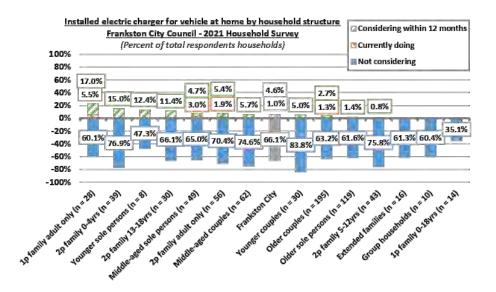
There was no significant variation in the proportion of households who have already installed or were considering installing an electric charger for a vehicle observed by household profile.



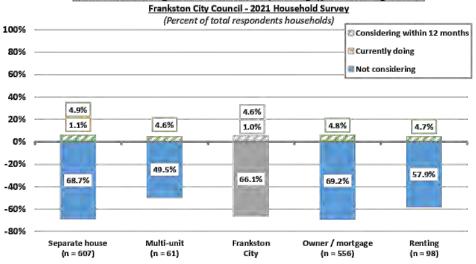
Matropolis

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One-parent families with adults only and two-parent families (youngest child 0 to 4 years) were notably more likely than average to be considering purchasing these within the next year. Two-parent families (youngest child 0 to 4 years), younger and middle-aged couples, and two-parent families (youngest child 5 to 12 years) were notably more likely than average to not be considering purchasing these.



Respondents living in separate houses and homeowners / mortgagors were measurably more likely than those living in other forms of housing and those renting to not be considering installing an electric charger for a vehicle.



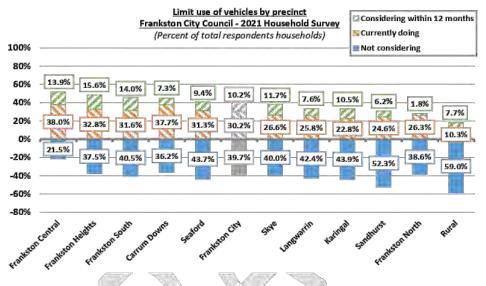
Installed electric charger for vehicle at home by dwelling type and housing situation

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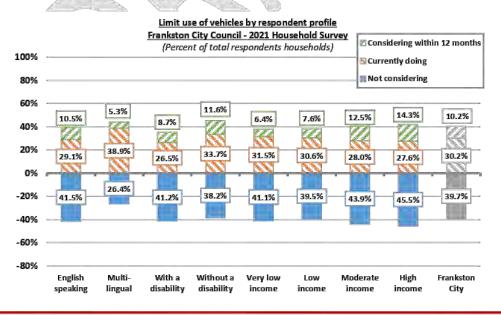
Matopsiis

Limit use of vehicles

There was measurable variation in limiting the use of vehicles observed across the municipality. Respondents from Frankston Central and Carrum Downs were measurably more likely than average to be already limiting their use, whilst respondents from Sandhurst and the rural precinct were measurably more likely than average to not be considering.



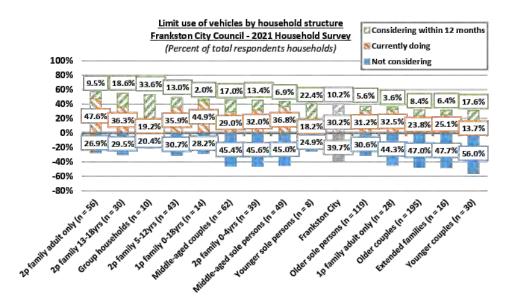
Multi-lingual households were measurably more likely to limit the use of vehicles than English speaking households. Households without disability were somewhat more likely to already limit or be considering limiting vehicle use than households with a member with a disability.



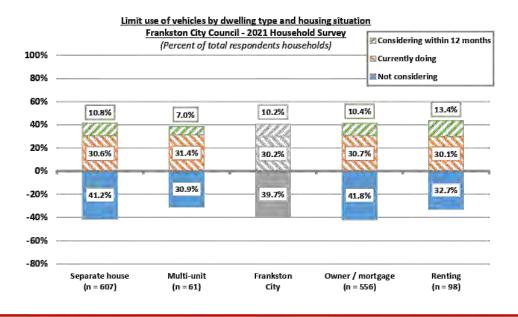
Mattopshit

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Two-parent families with adults only and one-parent families with children were notably more likely than average to already limit use of vehicles, whilst group households, and younger sole person households were more likely to be considering doing so within the next year. Younger couples were notably more likely than average to not be considering limiting.



Respondents living in separate houses and homeowners / mortgagors were measurably more likely than those living in other forms of housing and those renting to not be considering limiting the use of vehicles.



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Preparedness to cope with extreme weather

Respondent households were asked:

"On a scale from 0 (very unprepared) to 10 (very prepared), how prepared is your household to cope with extreme weather (e.g., extreme heat, flooding, bushfire)?"

414

A total of 661 of the 704 respondent households provided a response to this question as to how prepared their household was to cope with extreme weather such as extreme heat, flooding, or bushfire.

The average level of preparedness was 7.13 out of a potential 10, or a strong level of preparedness.

More than half (53.9%) of the respondent households reported that they were "very prepared" (i.e., rated preparedness at eight or more), whilst 8.9% were "unprepared" (rated preparedness at less than five).

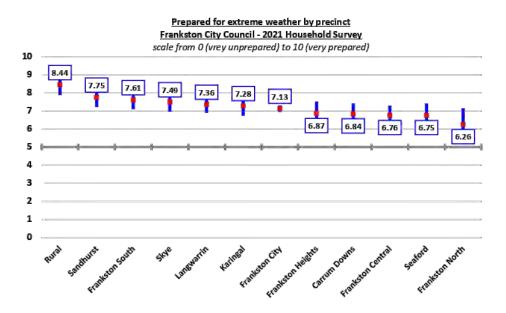
	epared for ext City Council - 2 d percent of res	2021 House	hold Survey	viding a resp	onse)
Response	Number	Average mean	Unprepared (0 - 4)	Neutral to somewhat prepared	Very prepared (8 - 10)
	/ Y	1	≤ 2		
Prepared for extreme weather	661	7.13	8.9%	37.2%	53,9%

There was measurable and significant variation in the average preparedness for extreme weather observed across the municipality, as follows:

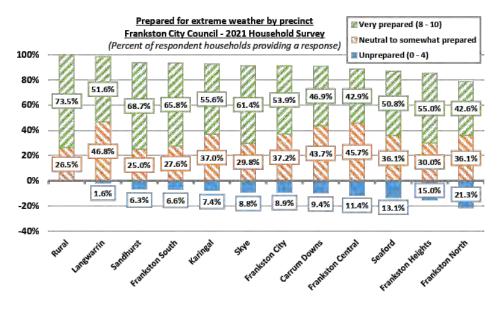
- Rural precinct respondent households were measurably and significantly more prepared for extreme weather than the municipal average.
- Frankston North respondent households were notably but not measurably less prepared than the municipal average.

Matropshis

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Attention is drawn to the fact that none of the rural precinct respondent households reported that they were "unprepared" for extreme weather (i.e., rated their preparedness at less than five out of 10). It is also noted that more than one-fifth of the respondent households from Frankston North reported that they were unprepared for extreme weather.



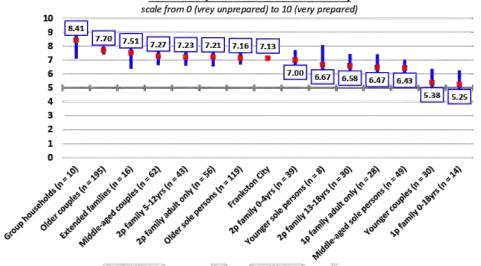
There was measurable variation in the average preparedness for extreme weather observed by household structure, as follows:

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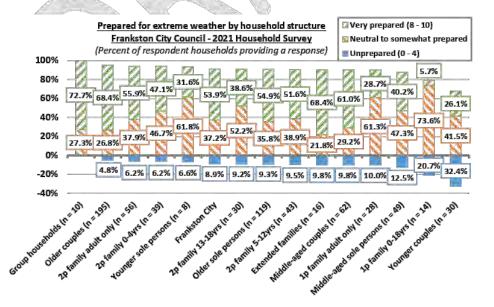
Matopsie

- Older couple respondent households were measurably more prepared for extreme weather than the municipal average.
- Younger couples and one-parent families with children respondent households were measurably less prepared for extreme weather than the municipal average.

Prepared for extreme weather by household structure Frankston City Council - 2021 Household Survey



It is noted that almost one-third of the 30 younger couple respondent households reported that they were unprepared for extreme weather, as well as one-fifth of the 14 one-parent families with children.

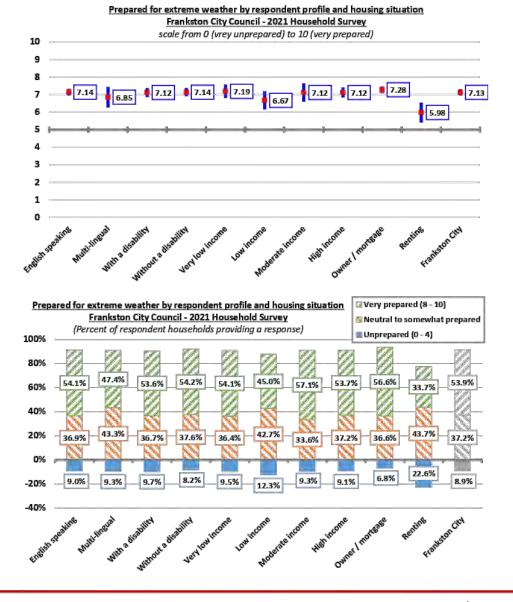


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There was some variation in the level of preparedness for extreme weather events observed by the profile of respondent households, as follows:

- ٠ English speaking - households were marginally more prepared for extreme weather events than multi-lingual households.
- Low income households were notably less likely to be very prepared for extreme weather . events than other households.
- Rental households were measurably and significantly less prepared for extreme weather than average.



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Heating and cooling

Respondent households were asked:

"Have there been any times in the last year where you needed to use your household heating or cooling but chose to go without to save money?"

A total of 666 of the 704 respondent households provided a response to this question as to whether, in the last year, they had needed heating or cooling but chose to go without to save money.

Almost half (47.5%) of the respondent households providing a response reported that they had gone without heating or cooling at least a few times in the last year to save money, including approximately one-sixth (17.0%) who had gone without heating or cooling many times.

Frankston City Council - 2021 He (Number and percent of respondent househ		esponse)	
	20	2021	
Response	Number	Percent	
1111			
Yes - many times	113	17.0%	
Yes - a few times	203	30.5%	
No	35.0	52.6%	
Don't know / can't say	38		
Total households	704	100%	

It is important to bear in mind when interpreting these results that the question asks only about going without heating or cooling to "save" money, rather than because they did not have the money available to use the heating or cooling.

Whilst subtle, this may be a factor underpinning the high proportion of respondent households who reported going without heating or cooling, as they may have been prioritising other expenditures, whether or not they were critical expenditures like food or housing costs.

There was some variation in the proportion of respondent households who needed to use heating or cooling but chose not to to save money observed across the municipality, as follows:

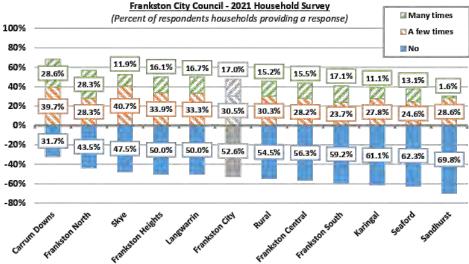
- Carrum Downs respondent households were measurably more likely than average to have not used heating or cooling when needed to save money a few times or many times in the last year.
- Frankston North respondent households were measurably more likely than average to have not used heating or cooling when needed to save money many times in the last year.

Mattopshit

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- Skye respondent households were measurably more likely than average to have not used heating or cooling when needed to save money a few times in the last year.
- Karingal, Seaford, and Sandhurst respondents were measurably more likely than average to have never not used heating or cooling when needed to save money in the last year.

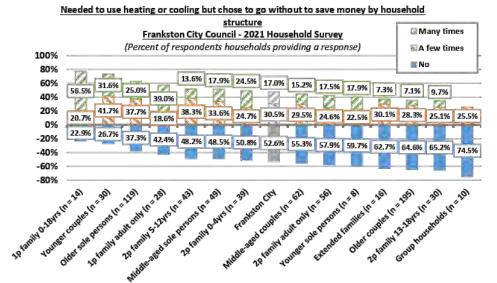
Needed to use heating or cooling but chose to go without to save money by precinct



Cognisant of the small sample size for some household structures, there was notable variation in the proportion of respondent households who had not used heating or cooling when needed to save money observed by household structure, as follows:

- One-parent families with children, one-parent families with adults only, and older sole
 person households respondent households were notably more likely than average to have
 not used heating or cooling when needed many times in the last year to save money.
- Younger couple respondent households were notably more likely than average to have not
 used heating or cooling when needed a few times or many times in the last year to save
 money.
- Two-parent families (youngest child 5 to 12 years) respondent households were notably
 more likely than average to have not used heating or cooling when needed many times in the
 last year to save money.
- Extended families, older couples, two-parent families (youngest child 13 to 18 years), and group households – respondent households were notably more likely than average to have never gone without heating or cooling when needed to save money in the last year.

Matophis



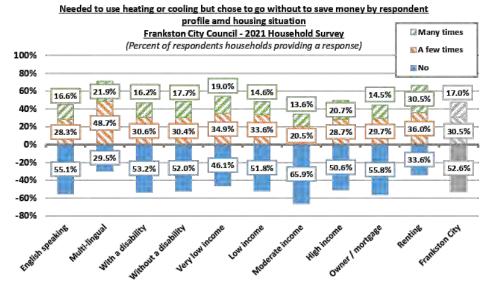
There was also measurable variation in these results observed by household profile, with

attention drawn to the following:

- Multi-lingual households were measurably more likely than English speaking households to have foregone heating or cooling to save money at least a few times in the last year.
- Disability status there was no measurable or significant variation in these results observed between households with a member with a disability and other households.
- Very low-income households were marginally more likely than average to have foregone . heating or cooling to save money at least a few times in the last year
- Moderate income households were measurably more likely to have not foregone heating or cooling to save money in the last year.
- Housing situation rental households were measurably and significantly more likely than other households to have foregone heating or cooling to save money either a few times or many times in the last year

Matropshis

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Rural land

Own or live on rural land in the Frankston City Council area

Respondent households were asked:

...

"Do you own or live on a rural property in the Frankston City Council area?"

A total of 664 of the 704 respondent households provided a response to this question as to whether they own or live on a rural property in the City of Frankston.

Just 3.5% of respondent households reported that they did own or live on a rural property. As expected, these respondent households were highly concentrated in the rural precinct, which includes Langwarrin South and the rural component of Skye.

.

<u>Frankston City Council - 2021 Household Survey</u> (Number and percent of respondent households providing a response)				
	20	21		
Response	Number	Percent		
Yes	23	3.5%		
No	641	96.5%		
Not stated	40			

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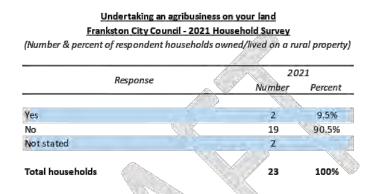
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Agribusiness

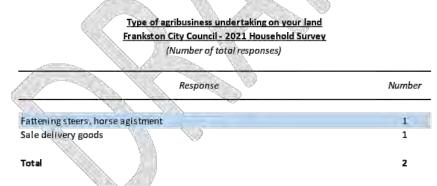
Respondent households owning or living on rural land were asked:

"Are you undertaking an agribusiness on your land? If yes, what is it? If no, why not?"

There were only two respondent households that reported that they undertake an agribusiness on their rural land.



One respondent household was fattening steers and horse agistment, whilst the other was engaged in sale delivery goods.



The 19 respondent households that owned or lived on a rural property in the City of Frankston who did not engage in an agribusiness were asked why they did not.

The reasons why they do not engage in an agribusiness on their rural land are outlined in the following table.

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Reasons for not undertaking an agribusiness on your land

Frankston City Council - 2021 Household Survey

(Number of total responses)

Reason	Numbe
8 acres is too small to make it financially viable	1
Both working other jobs	1
Dealing with Council regulations is a bitch. Bugger off and mind your own business. Less government, not more	1
Hobby size farm	1
Lifestyle / tree planting	1
Non suitability	1
Not profitable to earn an income	1
Only renting the house	1
Small acreage - sandy soil not suited to agribusiness	1
The plan is to first rehabilitate the property, remove possums and revegetate with local and indigenous plants. After that maybe native vegetable garden	1
Why should I?	1
Not stated	8
Total	19

Land management practices

Respondent households owning or living on rural land were asked:

"Which of the following land management practices are you currently undertaking on your property?"

A total of 15 of the 21 respondent households that own or live on rural land provided a response to this question as to the land management practices that they undertake.

A little more than half (52.2%) of these respondent households reported that they participate in repairing soil erosion, whilst approximately one-third participate in fire preparedness and protection of native vegetation.

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2021

Land management practices undertaking on your rural property Frankston City Council - 2021 Household Survey

(Number & percent of respondent households owned/lived on a rural property)

Decements		20.	2021		
Response		Number	Percent		
Repairing soil erosion		12	52.2%		
Fire preparedness		9	39.1%		
Protection of native vegetation		8	34.8%		
Pest animal control		5	21.7%		
Pasture improvement		3	13.0%		
Soil health improvement		3	13.0%		
Revegetation / establishment of b	piolinks	3	13.0%		
Other	1	1	4.3%		
Total responses		4	4		
Respondents identifying at least	$\langle \langle \rangle$	1	5		
one response		(63.	2%)		

General comments

Respondent households were asked:

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"Are there ony other comments you would like to make?"
```

There was a total of 147 general comments received from respondents to the survey this year.

The verbatim comments are included in the following tables, broken down by broad subject area. In summary, the following were received:

- General positive 15 comments.
- Street trees 13 comments
- Waste, recycling, and hard rubbish collection 12 comments
- Environment / local wildlife 12 comments
- Planning, housing, and development 7 comments
- Sports and recreation facilities 7 comments
- Comments on the survey 7 comments
- Electric vehicles 6 comments
- Parks, gardens, and open spaces 6 comments

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- Shops, restaurants, and entertainment venues 6 comments
- Bike and shared pathways 5 comments
- Roads, traffic, and public transport 5 comments
- Council services 5 comments
- Rates, rebates, and charges 5 comments
- General negative 5 comments
- Cleaning and maintenance of the area and streets 5 comments
- Parking 4 comments
- Safety, crime, and policing 4 comments
- COVID-19 and lockdowns 3 comments
- Heritage, aesthetics of the place 3 comments
- Social housing 3 comments
- Footpaths 3 comments
- Animal management 3 comments
- Country feel 3 comments
- Infrastructure 2 comments
- Street lighting 2 comments
- Other issues 9 comments



General comments

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Frankston City Council - 2021 Household Survey

(Number of total responses)

Response	Number
Street trees	
More trees please	2
Remove the enormous gums from the nature strips, stop planting gum tree	s 2
I have been waiting to have a rotten gum tree removed from green belt bel months since the other half of tree fell down	
Larger trees are aging and need replacing in Sweetwater Creek - no planting	gs in decades 1
Look after the trees on nature strips not electric wires only	1
Planting more natives and nesting boxes where applicable	1
Protection of all river red gums in our area	1
Remove trees from centre of Frankston Freeway	1
Review requirements for maintenance of trees in private areas	1
Seriously, plant more trees! There is so little canopy it is ridiculous especial Creek!	ly in Sweetwater 1
When trees are planted by Council / VIC Roads or whoever on main roads, attended?	why aren't they 1
Total	13
Waste, recycling, hard rubbish collection	
Being more proactive on rubbish dumping, more cameras, higher fines	1
Concerned about illegal rubbish dumping in our area	1
Council publishes information about which cycling re meat trays etc. How a more comprehensive recycling options	about providing 1
Council should consider free green waste days	1
Free compost bin for homeowners	1
I think the recycling centre is great and the compost caddies for the green b	in 1
Local tip fees are far too expensive, need to lower to stop the dumping of r etc, lower rates, too high compared to more affluent suburbs	ubbish / furniture 1
More frequent Council roadside collections	1
More places that accept soft plastic recycling	1
Replace hard rubbish once a year collection with "on demand" and allow ty	vo free a year 1

Total

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Tip - hard rubbish (free) to stop roadside dumping

We like green waste / food bin and use it a lot

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1

1

12

Environment / local wildlife

As a renter I have installed solar and upkeep and improve property but can't afford to insulate it	1
Council grants to assist with installation of insulation batts etc.	1
Difficult while renting. We do purchase 100% government accredited green power, plus we purchase offsets annually through GreenFleet (for fuel, gas)	1
Encourage manufacturers and retailers to provide less packaging / plastics	1
Financial assistance or other assistance to encourage residents to adopt solar energy	1
More bio-links between bushlands	1
Reduction of heaters outside of restaurants and cafes	1
Solar panels are not viable on our roof pitch etc. otherwise we would have installed	1
Strict rules on land cleaning, saving what is left of natural bushland	1
Subsidies for environmental actions would be helpful	1
To see more protection for our local wildlife	1
Minimal lighting, air condition and heating use at night and businesses	1

Total

Planning, housing, and development

I think there is too much subdividing in Langwarrin	1
Regarding more apartments in the city centre	1
Less houses	1
People can't buy houses because they sell to developers for excess money. We want bigger blocks, but it is impossible in this area	1
Seaford needs to maintain its residential character, not be flooded with units and subdivisions	1
Stop spread of small business in residential areas, please utilise existing space in CBD (see Beach St medical services)	1
Where I live too many townhouses on blocks, lots of cars parked in street, cars use my street as access to Kars Street and lots of them speed	1
Total	7
Sports / recreation facilities	
Sports / recreation facilities Do something with Frankston Beach Yacht Club	1
Do something with Frankston Beach Yacht Club Kinder spots are difficult to get as the criteria only suits ethnicity, low income, abusive	1
Do something with Frankston Beach Yacht Club Kinder spots are difficult to get as the criteria only suits ethnicity, low income, abusive situations, 100% all kids should get education. No criteria, or selection process	1
Do something with Frankston Beach Yacht Club Kinder spots are difficult to get as the criteria only suits ethnicity, low income, abusive situations, 100% all kids should get education. No criteria, or selection process Make the Pines pool indoor	1 1 1

Total

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6

12

Electric vehicles	
Need more charging stations for electric vehicles	1
Will never purchase an EV. There is no point using electricity when fuel is cheap and available. And what happens when the dickhead Premier closes all the electricity plants. No more transport. You are all blind idiots	1
Would think about electric car if Council had a rebate	1
I would love to purchase and electric car, but they are so expensive	1
I travel huge distances for work and fear the cost of electricity for charging battery car. Household electricity is ridiculous even though we are mindful of usage	1
When it comes to electricity, costs are far too high. Would love to have electric car and be	1
green	-
Total	6
Parks, gardens, and open spaces	
I find it disappointing that FCC is not incentivising native verge gardens on footpaths unlike other Councils. Instead of having to pay a \$150 application fee, you should incentives sustainability at home. Provide native plants for free	1
Keep hands off Green Wedge	1
More native strips for planting and community gardens	1
No parks with toilets	1
Seaford foreshore in summer has become dangerous. Clean up foreshore / treed area so it is safer	1
Update the park at Lady Emily Reserve	1
Total	6
Shops / restaurants / entertainment venues	
Build designated shopfronts to rent on Nepean Highway	1
Encourage more bars and restaurants to open	1
I live in Langwarrin and there is nowhere to go out for dinner and Frankston isn't nice or safe, so we spend very little time in our own area for recreation	1
It would be great to have a couple fine dining restaurants	1
Lower rents for shops	1
No cafes / restaurants	1
Total	6

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Comments on survey	
Best wishes for the survey	1
Can future surveys please be conducted online to save the trees	1
Don't consider most of these questions are applicable to pensioners	1
I feel that these questions are structured to get the answers you have already factored	1
I hope this survey is helpful in gaining positive outcomes for the beautiful city we call home	1
Some of these questions are pointless and unnecessary. You don't need to know income or balance of mortgage	1
Stop wasting trees we are in 21st century this needs to done online	1
Total	7
Bike paths / shared paths	
Link bike paths across Frankston. Currently they finish abruptly, and you have to ride on roads between them with no bike lanes	1
No share bike paths with dog leash free areas e.g., Maple Street Reserve Seaford very dangerous	1
Please seal the remainder of walking path around Frank St Oval	1
Safer bike lanes built	1
There is enough bike lanes	1
Total Roads, traffic, and public transport	5
······································	
A designated school crossing at Lindrum Road for Ballam Park Primary & Secondary school students	1
Better control of fast-moving traffic along Nepean Hwy and the Seaford shopping strip. Speed should be 40kmh	1
Better footpaths for these areas to connect with rest of surrounding area	1
Get rid of tolls on Eastlink. Freeway should be free when paid off	1
If there were more Frankston train express lines, I would take the train much more often	1
Total	5
Council services	
N = Bharry	4
No library	1
Please offer more art / craft / making / reading groups that are free in the library / community centres to enable social connection	1
More art / culture	1
Council services hardly exist in my area, they only realise we exist when rates are due	1
Council to act on the derelict / deserted house on corner of Berberis and Derna Cres, Frankston. It is attracting the wrong types	1
	5
Total	

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Rates / rebates / charges	
Rates are too high	2
Cloth nappy rebate would be good	1
Lower your rates please!!	1
Reduce service charges especially with Southeast Water. My usage of water is only 1/4 of bill -	-
no incentive to save or reduce water	1
Total	5
Cleaning and maintenance of area / streets	
Beach cleaning	1
Fix / renovate the 80's bricks around Bayside	1
Improve foreshore	1
More street cleaning / sweeping	1
Street cleaning is not done well. Our court is frequently missed	1
Total	5
Parking	
A A A A A A A A A A A A A A A A A A A	
Make 1 hour of parking free at Bayside	1
More free parking at Bayside and Karingal	1
Parking required for residents	1
School parking and shelters	1
Total	4
Safety, crime, and policing	
ncrease police to combat crime and teenage crime. Make the streets safer	1
Please support Neighbourhood Watch. Please help people connect more. More social and	
interest groups. More social events with better advertising - we are lonely out here	1
Why Carrum Downs Police Station closed most of time, why not more often	1
Love Frankston but safety remains an issue for me!	1
Total	4
COVID / lockdowns	
COVID has rendered most activities null and void. I go to work and shop at Aldi's, nothing else	1
Hope lockdown ends	1
Stop the lockdowns, you are killing people	1
Total	3

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rankston is a lovely place but when you arrive from the Nepean Highway into Frankston, it is ery disappointing. Old buildings, derelict buildings, no nice gardens to welcome people	1
eritage areas need to be maintained	1
treetscape across Frankston CBD needs big improvements	1
otal	3
Social housing	
omes run by department of housing need to be better maintained, generally a disgrace in ppearance. Tenants have no care factor	1
eed more social housing!	1
/e are living a housing ministry house so limited as to what we can do	1
otal	3
Footpaths	
all the Councillors had to use a mobile scooter, then all footpaths would be as smooth as the pad	1
rgent need of footpaths in Edward St Langwarrin	1
/ould walk more if it were safer - no footpaths around my street which makes walking with ram stressful and dangerous	1
otal	3
Animalmanagement	
Animal management	
og area fenced off	1
og area fenced off eral cats are a huge problem in Frankston Green Belt. They have killed all our tawny	1
og area fenced off	1
og area fenced off eral cats are a huge problem in Frankston Green Belt. They have killed all our tawny ogmouths and possums. Frankston needs a feral cat eradication program	-
og area fenced off eral cats are a huge problem in Frankston Green Belt. They have killed all our tawny ogmouths and possums. Frankston needs a feral cat eradication program eed to get onto the cat problem we have. Sick of cats roaming day and night defecating in	1
og area fenced off eral cats are a huge problem in Frankston Green Belt. They have killed all our tawny rogmouths and possums. Frankston needs a feral cat eradication program reed to get onto the cat problem we have. Sick of cats roaming day and night defecating in ur gardens and killing wildlife	1
og area fenced off eral cats are a huge problem in Frankston Green Belt. They have killed all our tawny 'ogmouths and possums. Frankston needs a feral cat eradication program eed to get onto the cat problem we have. Sick of cats roaming day and night defecating in ur gardens and killing wildlife otal	1
og area fenced off eral cats are a huge problem in Frankston Green Belt. They have killed all our tawny 'ogmouths and possums. Frankston needs a feral cat eradication program eed to get onto the cat problem we have. Sick of cats roaming day and night defecating in ur gardens and killing wildlife otal Infrastructure oat ramps are terrible, need to use Patterson Lakes	1
og area fenced off eral cats are a huge problem in Frankston Green Belt. They have killed all our tawny 'ogmouths and possums. Frankston needs a feral cat eradication program eed to get onto the cat problem we have. Sick of cats roaming day and night defecating in ur gardens and killing wildlife otal	1 1 3



Street lighting	
ighting in Frankston South is needed	1
Nore lights in the streets - safer for young single woman	1
Fotal	2
Country / rural feel	
When we arrived in Frankston, over 50 years ago, it was a lovely "country" town. Now we avoid the centre like the plague	1
Ne live in a rural road (unsealed) and concerned the Council may like to convert us to suburbia	1
Ceep rural areas rural	1
Total	3
School / education	
ducation of the youth and everyone is the key to higher employment rates better Frankston	1
Schools outside Frankston High zone are bad	1
[otal	2
General positive	
Keep up the good work	2
As we are very old, we have found online grocery shopping and home delivery to be great. Council's home support service e.g., broken door etc. is excellent	1
rankston has always been a good place to live I have loved it here in area for our 50 years now. Keep up good work	1
rankston is a great place to live	1
Senerally, Council is doing a good job improving parks, reserves and street maintenance	1
really love Frankston; I love my local areas such as Foot St shops	1
t is great idea to have these surveys now and then	1
Dur overall experience of living in Frankston is good	1
hank you for your time	1
The best thing about Frankston Council services is the library and the kitchen garden rubbish bins	1
'he parks are amazing, would be great to take my dog through	1
'his has been a good initiative Frankston City Council! Good to see you taking on feedback	1
Ne love Frankston and proudly tell others would like "I love Frankston" stickers, T-shirts etc.	1
Ne love the area, accessibility to freeways for city or Peninsula. Just not everyone's entitled attitudes	1
Total	15

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General negative	
Sack Dan Andrews	2
Lived here for 5 years - lots of changes - not all good ones	1
This survey is stupid cause you will do what you want anyway	1
Victoria is screwed	1
Total	5
Other	
Fuel station on empty block across Budget car / truck rental	1
Invest in the Pines estate. I am over being treated as a second-class citizen	1
Make residents aware when they have internal open wood fires that they be conscious of their	1
neighbours who have chronic respiratory health problems as the smoke make	1
Motorcycle needs to be banned because of noise	1
Really miss the Local Leader Newspaper	1

Support the organisations There is a trailer and a boat tied up together on a nature strip in Regal Court Carrum Downs it is a eye sore Very disappointed there was no ANZAC Dawn service this year in Frankston and had to go to Mornington to attend one

Senior citizen clubs and other community organisations are struggling to get permanent homes

Total

9

1

1

1



Reports of Officers	434	06 December 2021
Item 12.9 Attachment A:	2021 Household Survey Report	

Appendix One: Regions (postcode to region concordance)

The following table provides a breakdown of the regions used for location-based questions in the survey by the individual suburbs located within each region. The suburbs listed within each region reflect only those that were reported in the previous and potential future suburbs of residence, as well as the suburb of employment questions in the survey this year.

	Seaford	Carrum Downs									
City of Frankston	Frankston	Langwarrin									
	Frankston North	Frankston South									
	Berwick	Hallam									
	Cardinia	Hampton Park									
	Cockatoo	Keysborough									
	Cranbourne	Lynbrook									
Southeastern Melbourne	Dandenong	Narre Warren									
	Dandenong South	Noble Park									
	Doveton	Pakenham									
	Emerald	Springvale									
	Endeavor Hills										
	1 1 1 1										
	Arthurs Seat	Mt Eliza									
	Baxter	Mt Martha									
	Carrum	Pearcedale									
Mornington Peninsula	Chelsea	Red Hill									
	Crib Point	Rosebud									
	Hastings	Rye									
	Mornington										
and the Versel of the	Beaumaris	Heatherton									
	Bentleigh	Highett									
	Bentleigh East	Malvern									
	Brighton	Mentone									
Southern Melbourne	Caulfield	Mentone									
Southern Webbourne	Chadstone	Moorabbin									
	Cheltenham	Mordialloc									
	Clayton South	Oakleigh South									
	Dingley	Sandringham									
	Hampton										
	Templestowe	Glen Waverley									
	Doncaster	Oakleigh									
	Hawthorn	Clayton									
Inner eastern Melbourne	Blackburn	Mulgrave									
	Mitcham	Camberwell									
	Ashburton	Box Hill									
	Mt Waverley										

Suburb to region concordance Frankston City Council - 2021 Household Survey



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Frankston City Council – 2021	Household Survey Report
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	Bayswater	Monbulk	
	Boronia	Mooroolbark	
	Chirnside Park	Ringwood	
Outer eastern Melbourne	Croydon	Rowville	
	Ferntree Gully	Sassafras	
	Knoxfield	Upwey	
	Lilydale	Wantirna	
	Carlton	Prahran	
	Caulfield	Richmond	
	Collingwood	South Melbourne	
Inner Melbourne	Docklands	South Yarra	
	Elwood	Southbank	
	Melbourne St Kilda		
	Port Melbourne		
Northeastern Melbourne	Northcote	Heidelberg	
Northeastern Meibourne	Ivanhoe		
Northwestern Melbourne	Brunswick	Tullamarine	
Northwestern Webbourne	Brunswick East	Craigieburn	
Outer western Melbourne	Maidstone	Ascot Vale	
	Ballarat	Fumina South	
Regional / rural Victoria	Bendigo	Shepparton	
	Upper Plenty		

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Appendix Two: Survey form



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2021 Frankston City Household Survey

Purpose:

The survey provides the most important means of understanding the characteristics, needs, and expectations of the community.

This information will assist Council in planning for the current and future needs of residents, for example, community facilities, public transport, and environmental programs.

How to complete this form:

- 1. Please take the time to complete the survey form.
- 2. Please ensure that this form is completed by a person aged 15 years or over.
- 3. Most questions are answered by circling the appropriate number.
- 4. Please answer all the questions for every person, unless the form asks you not to.
- 5. If you are not sure of an answer, please give the best answer you can.
- 6. If you cannot answer all the questions, we are still interested in receiving your survey.

Confidentiality:

Your completed survey form remains confidential to Frankston City Council and its agents and will be destroyed after the data has been compiled. No information will be kept or released in a manner that would enable any individual or household to be identified. Frankston City Council will not provide any information on individuals or households to internal Council departments or any State or Federal Government departments or agencies.

Help available:

If you require any assistance in completing this form, or have any other enquiries, please feel free to ask your survey collector, or contact:

Metropolis Research Pty Ltd: (03) 9272 4600

Rachel Masters Frankston City Council: (03) 9768 1669

		Person One		Person Two		Person Three	
	What is the person's	Male	1	Male	1	Male	1
	gender?	Female	2	Female	2	Female	2
1		non-binary	3	non-binary	3	non-binary	3
		Prefer another term:	4	Prefer another term:	4	Prefer another term:	4
		Prefer not to say	9	Prefer not to say	9	Prefer not to say	9
2	What was the person's age last birthday?	Age in years:		Age in years:		Age in years:	
	What is the person's relationship to			Husband, wife or partner	1	Husband, wife or partner	1
	Person One?			Parent	2	Parent	2
3		Not required for Persor	ı	Child	3	Child	3
2		One		Other relative	4	Other relative	4
				Unrelated housemate	.5	Unrelated housemate	5
	(please circle one only)			Other (please specify)	9	Other (please specify)	9
	In which country was	Australia	1	Australia	1	Australia	1
4	the person born?	Other (specify)	9	Other (specify)	9	Other (specify)	9
	Does the person	Yes, Aboriginal	1	Yes, Aboriginal	1	Yes, Aboriginal	1
5	identify as Aboriginal	Yes, Torres Strait Is.	2	Yes, Torres Strait Is.	2	Yes, Torres Strait Is.	2
2	or Torres Strait	No	3	No	3	Na	3
	Islander?	Prefer not to say	4	Prefer not to say	4	Prefer not to say	4
6	Does the person prefer to speak a	Yes (specify)	1	Yes (specify)	1	Yes (specify)	1
	language other than English at home?	No	2	No	2	No	2
	How long has the	Less than 1 year	1	Less than 1 year	1	Less than 1 year	1
7	person lived at this	1 to less than 5 yrs	2	1 to less than 5 yrs	2	1 to less than 5 yrs	2
'	address?	5 to less than 10 yrs	3	5 to less than 10 yrs	3	5 to less than 10 yrs	3
		10 years or more	4	10 years or more	4	10 years or more	4
8	If less than 5 yrs at this address, where did the person live previously?	Suburb, town or country:		Suburb, town or country:		Suburb, town or country:	
	Does the person	Yes - definitely	1	Yes - definitely	1	Yes - definitely	1
	expect to move from	Yes - possibly	2	Yes - possibly	2	Yes - possibly	2
	this dwelling within	as a loav	-	at 1. 1. 191	12.00	N	3
9	the next 12 months?	No (go to q.12)	3	No (go to q.12)	3	Na (go to q.12)	3

Person Four		Person Four Person Five			
Male	1	Male	1	Male	1
Female	2	Female	2	Female	2
non-binary	3	non-binary	3	non-binary	3
Prefer another term:	4	Prefer another term:	4	Prefer another term:	4
Prefer not to say	9	Prefer not to say	9	Prefer not to say	9
Age in years:		Age in years:		Age in years:	
Husband, wife		Husband, wife	1	Husband, wife	
or partner	1	or partner	1	or partner	1
Parent	2	Parent	2	Parent	2
Child	3	Child	3	Child	3
Other relative	4	Other relative	4	Other relative	4
Unrelated housemate	5	Unrelated housemate	5	Unrelated housemate	5
Other (please specify)	9	Other (please specify)	9	Other (please specify)	g
Australia	1	Australia	1	Australia	1
Other (specify)	9	Other (<i>specify</i>)	9	Other (specify)	9
Yes, Aboriginal	1	Yes, Aboriginal	1	Yes, Aboriginal	1
Yes, Torres Strait Is.	2	Yes, Torres Strait Is.	2	Yes, Torres Strait Is.	2
No	3	No	3	Na	3
Prefer not to say	4	Prefer not to say	4	Prefer not to say	4
Yes (specify)	1	Yes (specify)	1	Yes (specify)	1
No	2	No	2	No	2
Less than 1 year	1	Less than 1 year	1	Less than 1 year	1
1 to less than 5 yrs	2	1 to less than 5 yrs	2	1 to less than 5 yrs	2
5 to less than 10 yrs	3	5 to less than 10 yrs	3	5 to less than 10 yrs	3
10 years or more	4	10 years or more	4	10 years or more	4
Suburb, town or country:		Suburb, town or country:		Suburb, town or country:	
Yes - definitely	1	Yes - definitely	1	Yes - definitely	1
Yes - possibly	2	2 Yes - possibly		Yes - possibly	2
No (go to q. 12)	3 No (go to q 12)			No (go to q.12)	3
Can't say	9	Can't say	9	Can't say	9

		Person One		Person Two		Person Three	9
10	Where is the person most likely to move?	Suburb, town or country:		Suburb, town or country:		Suburb, town or country:	
11	Why is the person moving from this dwelling?	Reason:		Reason:		Reason:	
	How would the	Poor	1	Poor	1	Poor	1
	person rate their	Fair	2	Fair	2	Fair	2
15	physical health?	Good	3	Good	3	Good	3
12		Very Good	4	Very Good	4	Very Good	4
		Excellent	5	Excellent	5	Excellent	5
		Can't say	9	Can't say	9	Can't say	9
	How would the	Poor	1	Poor	1	Poor	1
	person rate their	Fair	2	Fair	2	Fair	2
	mental health?	Good	3	Good	3	Good	3
13		Very Good	4	Very Good	4	Very Good	4
		Excellent	5	Excellent	5	Excellent	5
		Can't say	9	Can't say	9	Can't say	9
	If mental health rated poor or fair, has the	Yes - formal counselling or support	1	Yes - formal counselling or support	1	Yes – formal counselling or support	1
14	person sought help or support?	Yes - informal support e.g., family / friends	2	Yes - informal support e.g., family / friends	2	Yes - informal support e.g., family / friends	2
		No	3	No	3	No	3
	How long did the	None	1	None	1	None	1
	person spend doing	Less than 1 hour	2	Less than 1 hour	2	Less than 1 hour	2
	moderate to vigorous physical activity	1 to less than 2.5 hrs	3	1 to less than 2.5 hrs	3	1 to less than 2.5 hrs	3
15	within the last week?	2.5 to less than 5 hrs	4	2.5 to less than 5 hrs	4	2.5 to less than 5 hrs	4
		5 to less than 10 hrs	5	5 to less than 10 hrs	5	5 to less than 10 hrs	5
	(exercise that causes your	10 hrs or more	6	10 hrs or more	6	10 hrs or more	6
	heart to beat faster or shortness of breath)	Can't say	9	Can't say	9	Can't say	9
	Does the person usually consume at	Yes	1	Yes	1	Yes	1
16	least 5 servings of	No	2	No	2	No	2
	vegetables every day?	Can't say	3	Can't say	3	Can't say	3
				in	21	iv	1
	Does the person	Yes	1	Yes	1	Yes	-
17	Does the person usually consume at least 2 servings of	Yes No	1 2	No	1	No	2

	Person Four		Person Five		Person Six	
10	Suburb, town or country:		Suburb, town or country:		Suburb, town or country:	
11	Reason:		Reason:		Reason:	
	Poor	1	Poor	1	Poor	1
	Fair	air 2 Fair		2	Fair	2
13	Good	3	Good	3	Good	3
12	Very Good	Good 4 Very Good		4	Very Good	4
	Excellent	5	Excellent	5	Excellent	5
	Can't say	an't say 9 Can't say		9	Can't say	9
	Poor	1	Poor	1	Poor	1
	Fair	Fair	2	Fair	2	
4.0	Good	Good 3 Goo			Good	3
13	Very Good	d 4 Very Good		4	Very Good	4
	Excellent	5	Excellent		Excellent	5
	Can't say	9	Can't say	9	Can't say	9
	Yes – formal counselling or support	1	Yes - formal counselling or support		Yes – formal counselling or support	1
14	Yes - informal support e.g., family / friends	2	Yes - informal support e.g., family / friends	2	Yes - informal support e.g., family / friends	2
	No	3	No	3	No	3
	None	1	None	1	None	1
	Less than 1 hour	2	Less than 1 hour	2	Less than 1 hour	2
	1 to less than 2.5 hrs	3	1 to less than 2.5 hrs	3	1 to less than 2.5 hrs	3
15	2.5 to less than 5 hrs	4	2.5 to less than 5 hrs	4	2.5 to less than 5 hrs	4
	5 to less than 10 hrs	5	5 to less than 10 hrs	5	5 to less than 10 hrs	5
	10 hrs or more	6	10 hrs or more	6	10 hrs or more	6
	Can't say	9	Can't say	9	Can't say	9
	Yes	1	Yes	1	Yes	1
16	No	2 No		2	Νο	2
	Can't say	3	Can't say	3	Can't say	3
	Yes	1	Yes	1	Yes	1
17	No	2	No	2	No	2
	Can't say	3	Can't say	3	Can't say	3

		Person One		Person Two		Person Three	
	Does the person have	Hearing Impairment	1	Hearing impairment	1	Hearing impairment	1
	a permanent or long	Vision impairment	2	Vision impairment	2	Vision impairment	2
	term disability?	Physical disability / limited mobility	3	Physical disability / limited mobility	3	Physical disability / limited mobility	3
		Learning or intellectual disability	4	Learning or intellectual disability	4	Learning or intellectual disability	4
18	(please circle as many as appropriate)	Mental health or psychological condition	5	Mental health or psychological condition	5	Mental health or psychological condition	5
	us appropriately	Acquired brain injury	6	Acquired brain injury	6	Acquired brain injury	6
		Long-term medical condition	7	Long-term medical condition	7	Long-term medical condition	7
		Other (specify)	9	Other (specify)	9	Other (specify)	9
19	If the person has a disability, do they require assistance with their disability?	Yes (specify):.	I	Yes (specify):	1	Yes (specify):	1
	, -	No	2	No	2	No	z
		Not applicable	3	Not applicable	3	Not applicable	3
	If the person is aged 15 years and over,	No further qualification	1	No further qualification	1	No further qualification	1
	what is the highest	Trade certificate	2	Trade certificate	2	Trade certificate	2
	qualification the	Other certificate	3	Other certificate	3	Other certificate	3
20	person has attained since leaving school?	Diploma / Advanced Diploma	4	Diploma / Advanced Diploma	4	Diploma / Advanced Diploma	4
		Bachelor Degree	5	Bachelor Degree	5	Bachelor Degree	5
	(plaza sizia ana pplu)	Postgraduate	6	Postgraduate	6	Postgraduate	6
	(please circle one only)	Other	9	Other	9	Other	9
	If the person attends	Preschool / Kinder	1	Preschool / Kinder	1	Preschool / Kinder	1
	an educational	Primary (Public)	2	Primary (Public)	2	Primary (Public)	2
	institution, which	Primary (Privote)	3	Primary (Private)	3	Primary (Private)	3
	type do they attend?	Primary (Religious)	4	Primary (Religious)	4	Primary (Religious)	4
-		Secondary (Public)	5	Secondary (Public)	.5	Secondary (Public)	5
21		Secondary (Private)	6	Secondary (Private)	6	Secondary (Private)	6
		Secondary (Religious)	7	Secondary (Religious)	7	Secondary (Religious)	7
		TAFE or similar	8	TAFE or similar	8	TAFE or similar	8
	(please circle one only)	University	9	University	9	University	9
		Other	10	Other	10	Other	10
	Are the education	Yes	ï	Yes	1	Yes	1
	opportunities in	No (why is that?)		No (why is that?)		No (why is that?)	
22	Frankston suitable for the person's needs?		2		2		2
	1	Not applicable	3	Not applicable	3	Not applicable	3

	Person Four		Person Five		Person Six		
	Hearing impairment	1	Hearing impairment	1	Hearing impairment	1	
	Vision impairment	2	Vision impairment	2	Vision impairment	2	
	Physical disability / limited mobility	3	Physical disability / limited mobility	3	Physical disability / limited mobility	3	
	Learning or intellectual disability	4	Learning or intellectual disability	4	Learning or intellectual disability	4	
18	Mental health or psychological condition	5	Mental health or psychological condition	5	Mental health or psychological condition	5	
	Acquired brain injury	6	Acquired brain injury	6	Acquired brain injury	6	
	Long-term medical condition	7	Long-term medical condition	7	Long-term medical condition	7	
	Other (specify)	9	Other (specify)	9	Other (specify)	9	
19	Yes (specify)	1	Yes (specify);	1	Yes (specify):	1	
	No	2	No	2	No	2	
	Not applicable	3	Not applicable	3	Not applicable	3	
	No further qualification	1	No further qualification	1	No further qualification	a	
	Trade certificate	2	Trade certificate	2	Trade certificate	2	
	Other certificate	3	Other certificate	3	Other certificate	3	
20	Diploma / Advanced Diploma	4	Diploma / Advanced Diploma	4	Diploma / Advanced Diploma	4	
	Bachelor Degree	5	Bachelor Degree	5	Bachelor Degree	5	
	Postgraduate	6	Postgraduate	6	Postgraduate	6	
	Other	9	Other	9	Other	9	
	Preschool / Kinder	1	Preschool / Kinder	1	Preschool / Kinder	1	
	Primary (Public)	2	Primary (Public)	2	Primary (Public)	2	
	Primary (Private)	3	Primary (Privote)	3	Primary (Private)	3	
	Primary (Religious)	4	Primary (Religious)	4	Primary (Religious)	4	
31	Secondary (Public)	5	Secondary (Public)	5	Secondary (Public)	5	
21	Secondary (Private)	6	Secondary (Private)	6	Secondary (Private)	6	
	Secondary (Religious)	7	Secondary (Religious)	7	Secondary (Religious)	7	
	TAFE or similar	8	TAFE or similar	8	TAFE or similar	8	
	University	9	University	9	University.	9	
	Other	10	Other	10	Other	10	
	Yes	1	Yes	1	Yes	1	
22	No (why is that?)	2	No (why is that?)	2	No (why is that?)	2	
	Not applicable	3	Not applicable	3	Not applicable	3	

		Person One		Person Two)	Person Three	e
	If the person is aged	Full time employee	1	Full time employee	1	Full time employee	1
	15 years and over,	Part time employee	2	Part time employee	2	Part time employee	2
	what is the person's	Casual employee	3	Casual employee	3	Casual employee	3
	current status?	Self employed	4	Self employed	4	Self employed	4
		Home duties	5	Home duties	5	Home duties	5
-		Full time studies	6	Full time studies	6	Full time studies	6
23		Part time studies	7	Part time studies	7	Part time studies	7
	(please circle as many	Retired	8	Retired	8	Retired	8
	as appropriate)	Unemployed	9	Unemployed	9	Unemployed	9
		Workcover	10	Workcover	10	Workcover	10
		Disability pension	11	Disability pension	11	Disability pension	11
		Other	12	Other	12	Other	12
	Is the person satisfied	Yes	1	Yes	1	Yes	1
	with their current	No (why is that?)		No (why is that?)		No (why is that?)	
24	employment		2		2		2
	situation?	Not applicable	3	Not applicable	3	Not applicable	3
	If unemployed, how	Less than one month	-	Less than one month		Less than one month	1
	long has the person		1		1		
25	been looking for	One to five months	2	One to five months	2	One to five months	2
	work?	Six to 11 months	3	Six to 11 months	3	Six to 11 months	3
		One year or more	4	One year or more	4	One year or more	4
26	Are there any barriers making it harder to find employment?	Barriers:		Barriers:		Barriers:	
	If unemployed, what	Casual work	1	Casual work	1	Casual work	1
	type of employment	Permanent part time	2	Permanent part time	2	Permanent part time	2
	is the person looking	Apprenticeship	3	Apprenticeship	3	Apprenticeship	3
	for?	Entry level fulltime	4	Entry level fulltime	4	Entry level fulltime	4
27		Experienced fulltime	5	Experienced fulltime	5	Experienced fulltime	5
		Professional	6	Professional	6	Professional	6
		Other (specify)	9	Other (<i>specify</i>)	9	Other (specify)	9
28	What is the person's usual occupation?	Occupation:		Occupation:		Occupation:	
29	In what industry does the person usually work?	Industry:		Industry:		Industry:	
30	In what suburb does the person usually work?	Suburb:		Suburb:		Suburb:	

	Person Four		Person Five		Person Six	
	Full time employee	1	Full time employee	1	Full time employee	1
	Part time employee	2	Part time employee	2	Part time employee	2
	Casual employee	3	Casual employee	3	Casual employee	3
	Self employed	4	Self employed	4	Self employed	4
	Home duties	5	Home duties	5	Home duties	5
23	Full time studies	6	Full time studies	6	Full time studies	6
25	Part time studies	7	Part time studies	7	Part time studies	7
	Retired	8	Retired	8	Retired	8
	Unemployed	9	Unemployed	9	Unemployed	9
	Workcover	10	Workcover	10	Workcover	10
	Disability pension	11	Disability pension	11	Disability pension	11
	Other	12	Other	12	Other	12
	Yes	1	Yes	1	Yes	1
	No (why is that?)		No (why is that?)		No (why is that?)	
24		2		2		2
	Not applicable	3	Not applicable	3	Not applicable	3
	Less than one month	1	Less than one month	1	Less than one month	1
25	One to five months	2	One to five months	2	One to five months	2
25	Six to 11 months	3	Six to 11 months	3	Six to 11 months	3
	One year or more	4	One year or more	4	One year or more	4
26	Barriers:		Barriers:		Barriers:	
	Casual work	1	Casual work	1	Casual work	1
	Permanent part time	2	Permanent part time	2	Permanent part time	2
	Apprenticeship	3	Apprenticeship	3	Apprenticeship	3
	Entry level fulltime	4	Entry level fulltime	4	Entry level fulltime	4
27	Experienced fulltime	5	Experienced fulltime	5	Experienced fulltime	5
	Professional	6	Professional	6	Professional	6
	Other (specify)	9	Other (specify)	9	Other (specify)	9
28	Occupation:		Occupation:		Occupation:	
29	Industry:		Industry:		Industry:	
30	Suburb:		Suburb:		Suburb:	

		Person One		Person Two		Person Three	9
	If employed, does the person work from	Yes - home-based business	1	Yes - home based business	1	Yes - home based business	1
34	home?	Yes - sometimes	2	Yes - sometimes	2	Yes - sometimes	2
31		Yes - often	3	Yes - often	3	Yes - often	3
		Yes - always	4	Yes - always	4	Yes - always	4
		Never	5	Never	5	Never	5
	What is the person's	Car as driver	1	Car as driver	1	Car as driver	1
	MAIN FORM of	Car as passenger	2	Car as passenger	2	Car as passenger	2
	transport to work or	Train	3	Train	3	Train	3
	study?	Bus	4	Bus	4	Bus	4
		Tram	5	Tram	5	Tram	5
32		Walking	6	Walking	6	Walking	6
	(please circle as many as	Bicycle	7	Bicycle	7	Bicycle	7
	appropriate)	Worked at home	8	Worked at home	8	Worked at home	8
		Motorcycle / scooter	9	Motorcycle / scooter	9	Motorcycle / scooter	9
		Other (specify)	10	Other (<i>specify</i>)	10	Other (specify)	10
	How often does the	Daily	1	Daily	1	Daily	1
	person use public	2 to 3 times per week	2	2 to 3 times per week	2	2 to 3 times per week	2
	transport?	Weekly	3	Weekly	3	Weekly	3
33		Fortnightly	4	Fortnightly	4	Fortnightly	4
		Monthly	5	Monthly	.5	Monthly	5
		Less than monthly	6	Less than monthly	6	Less than monthly	6
		Never	7	Never	7	Never	7
34	What would encourage the person to use public transport more?	Encourage:		Encourage:		Encourage:	
25	Does the person own	Yes	1	Yes	1	Ves	1
35	a bicycle?	No (go to q.37)	2	No (go to q.37)	2	No (go to q.37)	2
	How often does the	Daily	1	Daily	1	Daily	1
36	person cycle?	Weekly	2	Weekly	2	Weekly	2
30		Occasionally	3	Occasionally	3	Occasionally	3
		Never	4	Never	4	Never	4
37	What would encourage the person to cycle more?	Encourage:		Encourage:		Encourage:	
	Does the person	Yes - regularly	1	Yes - regularly	1	Yes - regularly	ī
20	volunteer in the local	Yes - sometimes	2	Yes - sometimes	2	Yes - sometimes	2
38	community?	Yes - rarely	3	Yes - rarely	3	Yes - rarely	3
	1	Do not volunteer	4	Do not volunteer	4	Do not volunteer	4

	Person Four		Person Five		Person Six	
	Yes - home based business	1	Yes - home based business	1	Yes - home based business	1
31	Yes - sometimes	2	Yes - sometimes	2	Yes - sometimes	2
51	Yes - often	3	Yes - often	3	Yes-often	3
	Yes - always	4	Yes - always	4	Yes - always	4
	Never	5	Never	5	Never	5
	Car as driver	1	Car as driver	1	Car as driver	1
	Car as passenger	2	Car as passenger	2	Car as passenger	2
	Train	3	Train	3	Train	3
	Bus	4	Bus	4	Bus	4
	Tram	5	Tram	5	Tram	5
32	Walking	6	Walking	6	Walking	6
	Bicycle	7	Bicycle	7	Bicycle	7
	Worked at home	8	Worked at home	8	Worked at home	8
	Motorcycle / scooter	9	Motorcycle / scooter	9	Motorcycle / scooter	9
	Other <i>(specify)</i>	10	Other (specify)	10	Other (specify)	10
	Daily	1	Daily	1	Daily	1
	2 to 3 times per week	2	2 to 3 times per week	2	2 to 3 times per week	2
	Weekly	3	Weekly	3	Weekly	3
33	Fortnightly	4	Fortnightly	4	Fortnightly	4
	Monthly	5	Monthly	5	Monthly	5
	Less than monthly	6	Less than monthly	6	Less than monthly	6
	Never	7	Never	7	Never	7
34	Encourage:		Encourage:		Encourage:	
25	Yes	1	Yes	1	Ves	1
35	No (go to q.37)	2	No (go to q.37)	2	No (go to q.37)	2
	Daily	1	Daily	1	Daily	1
26	Daily Weekly	1 2	Daily Weekly	1 2	Daily Weekly	1 2
36	and the Processing of the Proc		Sa contraction of the	-	A DESCRIPTION OF A DESC	A
36	Weekly	2	Weekly	2	Weekly	2
36 37	Weekly Occasionally	2 3	Weekly Occasionally	2 3	Weekly Occasionally	2 3
	Weekly Occasionally Never	2 3	Weekly Occasionally Never	2 3	Weekly Occasionally Never	2 3
37	Weekly Occasionally Never Encourage:	2 3 4	Weekly Occasionally Never Encourage:	2 3 4	Weekly Occasionally Never Encourage:	2 3 4
	Weekly Occasionally Never Encourage: Yes - regularly	2 3 4	Weekly Occasionally Never Encourage: Yes - regularly	2 3 4	Weekly Occasionally Never Encourage: Yes.~regularly	2 3 4

		Person One		Person Two		Person Three	e
	Does the person	No	1	No	1	Na	1
	participate in any	Yes (specify)	2	Yes (specify)	2	Yes (specify)	2
	community groups,	1		1		1	
39	and if yes, what	2		2		2	
	groups?	3		3	11	3	
		4		4		4	
	How often does the	Daily	1	Daily	1	Daily	1
	person visit parks,	Every few days	2	Every few days	2	Every few days	2
	gardens, reserves,	Once a week	3	Once a week	3	Once a week	3
40	and open spaces?	Every few weeks	4	Every few weeks	4	Every few weeks	4
		Occasionally	5	Occasionally	5	Occasionally	5
		Rarely / never	6	Rarely / never	6	Rarely / never	6
		Can't say	9	Can't say	9	Can't say	9
	What are all the	Organised sport	1	Organised sport	1	Organised sport	1
	reasons why the	Casual informal sport	2	Casual informal sport	2	Casual informal sport	2
	person visits local	Exercise	3	Exercise	3	Exercise	3
	parks, gardens,	Relaxation	4	Relaxation	4	Relaxation	4
	reserves, and open	Socialising / friends	5	Socialising / friends	5	Socialising / friends	5
41	spaces?	Children's play	6	Children's play	6	Children's play	6
41		Walking	7	Walking	7	Walking	7
	(please circle as many as	Dog walking/exercise	8	Dog walking/exercise	8	Dog walking/exercise	8
	appropriate)	Foreshore / beach	9	Foreshore / beach	9	Foreshore / beach	9
		To look at nature	10	To look at nature	10	To look at nature	10
		Other (specify)	11	Other (specify)	11	Other (specify)	11
	What are all the ways	Council website	1	Council website	1	Council website	1
	by which the person	Local newspapers	2	Local newspapers	2	Local newspapers	2
	would like to interact	Frankston City News	3	Frankston City News	3	Frankston City News	3
	with / receive	Social media	4	Social media	4	Social media	4
	information from	Smart phone APP	5	Smart phone APP	5	Smart phone APP	5
12	Council?	SMS alerts	6	SMS alerts	6	SMS alerts	6
42		e-newsletters	7	e-newsletters	7	e-newsletters	7
		Visit Council office	8	Visit Council office	8	Visit Council office	8
	(please circle as many as	Telephone Council	9	Telephone Council	9	Telephone Council	9
	appropriate)	Local radio	10	Local radio	10	Local radio	10
		Other (specify)	11	Other (specify)	11	Other (specify)	11

	Person Four		Person Five)	Person Six		
	No	1	No	1	Na	1	
	Yes (specify)	2	Yes (specify)	2	Yes (specify)	2	
20	1		1		1		
39	2		2		2		
	3		3		3		
	4		4		4		
	Daily	1	Daily	1	Daily	1	
	Every few days	2	Every few days	2	Every few days	2	
	Once a week	3	Once a week	3	Once a week	3	
40	Every few weeks	4	Every few weeks	4	Every few weeks	4	
	Occasionally	5	Occasionally	5	Occasionally	5	
	Rarely / never	6	Rarely / never	6	Rarely / never	6	
	Can't say	9	Can't say	9	Can't say	9	
	Organised sport	1	Organised sport	1	Organised sport	1	
	Casual informal sport	2	Casual informal sport	2	Casual informal sport	2	
	Exercise	3	Exercise	3	Exercise	3	
	Relaxation	4	Relaxation	4	Relaxation	4	
	Socialising / friends	5	Socialising / friends		Socialising / friends	5	
41	Children's play	6	Children's play	6	Children's play	6	
41	Walking	7	Walking	7	Walking	7	
	Dog walking/exercise	8	Dog walking/exercise	8	Dog walking/exercise	8	
	Foreshore / beach	9	Foreshore / beach	9	Foreshore / beach	9	
	To look at nature	10	To look at nature	10	To look at nature	10	
	Other <i>(specify)</i>	11	Other (specify)	11	Other (specify)	11	
	Council website	1	Council website	1	Council website	1	
	Local newspapers	2	Local newspapers	2	Local newspapers	2	
	Frankston City News	3	Frankston City News	3	Frankston City News	3	
	Social media	4	Social media	4	Social media	4	
	Smart phone APP	5	Smart phone APP	5	Smart phone APP	5	
12	SMS alerts	6	SMS alerts	6	SMS alerts	6	
42	e-newsletters	7	e-newsletters	7	e-newsletters	7	
	Visit Council office	8	Visit Council office	8	Visit Council office	8	
	Telephone Council	9	Telephone Council	9	Telephane Council	9	
	Local radio	10	Local radio	10	Local radio	10	
	Other <i>(specify)</i>	11	Other (specify)	11	Other (specify)	11	

		Person One		Person Two		Person Three	
	What are all the arts and cultural activities	Frankston Arts Centre programs and events	1	Frankston Arts Centre programs and events	1	Frankston Arts Centre programs and events	1
	in which the person participates /	Cube 37 programs and events	2	Cube 37 programs and events	2	Cube 37 programs and events	2
	attends?	Street art / public art walking tours	3	Street art / public art walking tours	3	Street art / public art walking tours	3
		Frankston City Libraries services, activities, and events	4	Frankston City Libraries services, activities, and events	4	Frankston City Libraries services, activities, and events	4
		Council run - Pet's Day Out	5	Council run - Pet's Day Out	5	Council run - Pet's Day Out	5
43		Council run - Festival of Lights	6	Council run - Festival of Lights	6	Council run - Festival of Lights	6
		Council run ~ Waterfront Festival	7	Council run ~ Waterfront Festiva)	7	Council run - Waterfront Festival	7
	(please circle as many as appropriate)	Council run - Party in the Park	8	Council run - Party in the Park	8	Council run - Party in the Park	8
		Council run - Ventana Fiesta	9	Council run - Ventana Fiesta	9	Council run - Ventana Fiesta	9
		Externally run outdoor events	10	Externally run outdoor events	10	Externally run outdoor events	10
		Other (specify)	11	Other (specify)	11	Other (specify)	11
	What are all the	Walking street/parks	1	Walking street/parks	1	Walking street/parks	1
	recreation and leisure	Bike riding	2	Bike riding	2	Bike riding	2
	activities in which the	Skate boarding	3	Skate boarding	3	Skate boarding	3
	person participates /	BMX	4	вмх	4	вмх	4
	attends?	Visit coastal foreshore	5	Visit coastal foreshore	5	Visit coastal foreshore	5
		Fishing	6	Fishing	6	Fishing	6
		Swimming - pool	7	Swimming - pool	7	Swimming - pool	7
		Swimming - beach	8	Swimming - beach	8	Swimming - beach	8
44		Gardening	9	Gardening	9	Gardening	9
		Computer gaming	10	Computer gaming	10	Computer gaming	10
		Gambling	11	Gambling	11	Gambling	11
	(please circle as many as appropriate)	Socialising with friends	12	Socialising with friends	12	Socialising with friends	12
	appropriates	Shopping	13	Shopping	13	Shopping	13
		Visit nature reserves	14	Visit nature reserves	14	Visit nature reserves	14
		Use Social media	15	Use Social media	15	Use Social media	15
		Other (specify)	16	Other (specify)	16	Other (specify)	16

	Person Four		Person Five		Person Six		
	Frankston Arts Centre programs and events	1	Frankston Arts Centre programs and events	1	Frankston Arts Centre programs and events	ï	
	Cube 37 programs and events	2	Cube 37 programs and events	2	Cube 37 programs and events	2	
	Street art / public art walking tours	3	Street art / public art walking tours	3	Street art / public art walking tours	3	
	Frankston City Libraries services, activities, and events	4	Frankston City Libraries services, activities, and events	4	Frankston City Libraries services, activities, and events	4	
	Council run - Pet's Day Out	5	Council run - Pet's Day Out	5	Council run - Pet's Day Out	5	
43	Council run - Festival of Lights	6	Council run - Festival of Lights	6	Council run - Festival of Lights	6	
	Council run - Waterfront 7 Festival		Council run - Waterfront Festival	7	Council run - Waterfront Festival	7	
			Council run - Party in the Park	8	Council run - Party in the Park	8	
	Council run - Ventana g Fiesta Fiesta		and the second second second second	9	Council run - Ventana Fiesta	9	
	Externally run outdoor events	Illy run outdoor 10 Externally run outdoor events		10	Externally run outdoor events	10	
	Other (specify)	11	Other (specify)	11	Other (specify)	11	
	Walking street/parks	1	Walking street/parks	1	Walking street/parks	1	
	Bike riding	2	Bike riding	2	Bike riding	2	
	Skate boarding	3	Skate boarding	3	Skate boarding	3	
	вмх	4	вмх	4	BMX	4	
	Visit coastal foreshore	5	Visit coastal foreshore	5	Visit coastal foreshore	5	
	Fishing	6	Fishing	6	Fishing	6	
	Swimming - pool	7	Swimming - pool	7	Swimming - pool	7	
	Swimming - beach	8	Swimming - beach	8	Swimming - beach	8	
4	Gardening	9	Gardening	9	Gardening	9	
	Computer gaming	10	Computer gaming	10	Computer gaming	10	
	Gambling	11	Gambling	11	Gambling	11	
	Socialising with friends	12	Socialising with friends	12	Socialising with friends	12	
	Shopping	13	Shopping	13	Shopping	13	
	Visit nature reserves	14	Visit nature reserves	14	Visit nature reserves	14	
	Use Social media	15	Use Social media	15	Use Social media	15	
	Other <i>(specify)</i>	16	Other (specify)	16	Other (specify)	16	

		Person One		Person Two		Person Three	
	What are all the	Swimming	1	Swimming	1	Swimming	1
	ORGANISED /	Gym / group fitness	2	Gym / group fitness	2	Gym / group fitness	2
	FORMAL sports and	Cycling / bike riding	3	Cycling / bike riding	3	Cycling / bike riding	3
	recreation activities	Gymnastics	4	Gymnastics	4	Gymnastics	4
	the person usually	Surf lifesaving	5	Surf lifesaving	5	Surf lifesaving	5
	plays / participates?	Tennis	6	Tennis	6	Tennis	6
		Australian Rules	7	Australian Rules	7	Australian Rules	7
	(please circle as many as	Basketball	8	Basketball	8	Basketball	8
15	appropriate)	Netball	9	Netball	9	Netball	9
		Soccer	10	Soccer	10	Soccer	10
		Cricket	11	Cricket	11	an eracula ser	11
		Golf	12	Golf	12	Golf	12
		Yachting / boating	13	Yachting / boating		Yachting / boating	13
		Equestrian PARC (Aquatic Centre)	14 15	Equestrian PARC (Aquatic Centre)	14	Equestrian PARC (Aquatic Centre)	14 15
			15		15	Other (specify)	15
		Other (specify)	10	Other (specify)	10	Other (specify)	10
	If aged 15 years and	Negative or Nil	1	Negative or Nil	1	Negative or Nil	1
	over, what is the	\$1 - \$149 per week	2	\$1 - \$149 per week	2	\$1 - \$149 per week	2
	person's total (gross	(\$1 - \$7,799 per yr)		(\$1 - \$7,799 per yr)		(\$1 - \$7,799 per yr)	
	pre-tax) income from	\$150 - \$299 per week	3	\$150 - \$299 per week	3	\$150 - \$299 per week	3
	all sources per week,	(\$7,800 - \$15,599 per yr)	~	(\$7,800 - \$15,599 per yr)	2	(\$7,800 - \$15,599 per yr)	-
	including pensions		4	\$300 - \$399 per week	4	\$300 - \$399 per week	4
	and allowances?	\$300 - \$399 per week	4	l	4		4
		(\$15,600 - \$20,799 per yr)	-	(\$15,600 - \$20,799 per yr)	-	(\$15,600 - \$20,799 per yr)	-
		\$400 - \$499 per week	5	\$400 - \$499 per week	5	\$400 - \$499 per week	5
		(\$20,800 - \$25,999 per yr)		(\$20,800 - \$25,999 per yr)		(\$20,800 - \$25,999 per yr)	
	(please circle one only)	\$500 - \$649 per week	6	\$500 - \$649 per week	6	\$500 - \$649 per week	6
		(\$26,000 - \$33,799 per yr)		(\$26,000 - \$33,799 per yr)		(\$26,000 - \$33,799 per yr)	
		\$650 - \$799 per week	7	\$650 - \$799 per week	7	\$650 - \$799 per week	7
		(\$33,800 - \$41,599 per yr)		(\$33,800 - \$41,599 per yr)		(\$33,800 - \$41,599 per yr)	
5		\$800 - \$999 per week	8	\$800 - \$999 per week	8	\$800 - \$999 per week	8
	PLEASE NOTE THIS	(\$41,600 - \$51,999 per yr)		(\$41,600 - \$51,999 per yr)		(\$41,600 - \$51,999 per yr)	
	INFORMATION IS STRICTLY	\$1,000 - \$1,249 p/w	9	\$1,000 - \$1,249 p/w	9	\$1,000 - \$1,249 p/w	9
	JINCILI		-	(\$52,000 - \$64,999 per yr)	-	(\$52,000 - \$64,999 per yr)	-
	CONFIDENTIAL AND	(C52 000 C6/ 000 ppr ur)		1332.000-304.333 DEI VII		1552,000 - 504,355 per yrj	-
	CONFIDENTIAL AND	(\$52,000 - \$64,999 per yr)	10		4.0	61 750 61 400 - L.	10
	CONFIDENTIAL AND CANNOT BE LINKED TO ANY INDIVIDUAL	\$1,250 - \$1,499 p/w	10	\$1,250 - \$1,499 p/w	10	\$1,250 - \$1,499 p/w	10
	CANNOT BE LINKED TO	\$1,250 - \$1,499 p/w (<i>\$65,000 - \$77,999 per yr</i>)		\$1,250 - \$1,499 p/w (\$65,000 - \$77,999 per yr)		(\$65,000 - \$77,999 per yr)	
	CANNOT BE LINKED TO	\$1,250 - \$1,499 p/w (<i>\$65,000 - \$77,999 per yr</i>) \$1,500 - \$1,749 p/w		\$1,250 - \$1,499 p/w			10 11
	CANNOT BE LINKED TO	\$1,250 - \$1,499 p/w (<i>\$65,000 - \$77,999 per yr</i>)		\$1,250 - \$1,499 p/w (\$65,000 - \$77,999 per yr)		(\$65,000 - \$77,999 per yr)	
	CANNOT BE LINKED TO	\$1,250 - \$1,499 p/w (<i>\$65,000 - \$77,999 per yr</i>) \$1,500 - \$1,749 p/w	11	\$1,250 - \$1,499 p/w (<i>\$65,000 - \$77,999 per yr</i>) \$1,500 - \$1,749 p/wi	11	(<i>\$65,000 - \$77,999 per yr</i>) \$1,500 - \$1,749 p/w	
	CANNOT BE LINKED TO	\$1,250 - \$1,499 p/w (\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr)	11	\$1,250 - \$1,499 p/w (\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr)	11 12	(\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr)	11
	CANNOT BE LINKED TO	\$1,250 - \$1,499 p/w (<i>\$65,000 - \$77,999 per yr</i>) \$1,500 - \$1,749 p/w (<i>\$78,000 - \$90,999 per yr</i>) \$1,750 to \$1,999 p/w	11 12	\$1,250 - \$1,499 p/w (\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr) \$1,750 to \$1,999 p/w (\$91,000 to \$103,999 p/yr)	11 12	(\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr) \$1,750 to \$1,999 p/w (\$91,000 to \$103,999 p/yr)	11
	CANNOT BE LINKED TO	\$1,250 - \$1,499 p/w (\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr) \$1,750 to \$1,999 p/w (\$91,000 to \$103,999 p/yr)	11 12 13	\$1,250 - \$1,499 p/w (\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr) \$1,750 to \$1,999 p/w (\$91,000 to \$103,999 p/yr) \$2,000 to \$2,999 p/w	11 12 13	(\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr) \$1,750 to \$1,999 p/w (\$91,000 to \$103,999 p/yr) \$2,000 to \$2,999 p/w	11 12 13
	CANNOT BE LINKED TO	\$1,250 - \$1,499 p/w (\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr) \$1,750 to \$1,999 p/w (\$91,000 to \$103,999 p/yr) \$2,000 to \$2,999 p/w	11 12 13	\$1,250 - \$1,499 p/w (\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr) \$1,750 to \$1,999 p/w (\$91,000 to \$103,999 p/yr)	11 12 13	(\$65,000 - \$77,999 per yr) \$1,500 - \$1,749 p/w (\$78,000 - \$90,999 per yr) \$1,750 to \$1,999 p/w (\$91,000 to \$103,999 p/yr)	11 12 13

	Person Four		Person Five		Person Six			
	Swimming	1	Swimming	1	Swimming	1		
	Gym / group fitness	2	Gym / group fitness	2	Gym / group fitness	2		
	Cycling / bike riding	3	Cycling / bike riding	3	Cycling / bike riding	3		
	Gymnastics	4	Gymnastics	4	Gymnastics	4		
	Surf lifesaving	5	Surf lifesaving	5	Surf lifesaving	5		
	Tennis	6	Tennis	6	Tennis	6		
	Australian Rules	7	Australian Rules	7	Australian Rules	7		
	Basketball	8	Basketball	8	Basketball	8		
45	Netball	9	Netball	9	Netball	9		
	Soccer	10	Soccer	10	Soccer	10		
	Cricket	11	Cricket	11	Cricket	11		
	Golf	12	Golf	12	Golf	12		
	Yachting / boating	13	Vachting / boating	13	Vachting / boating	13		
	Equestrian	14	Equestrian	14	Equestrian	14		
	PARC (Aquatic Centre)	15	PARC (Aquatic Centre)	15	PARC (Aquatic Centre)	15		
	Other <i>(specify)</i>	16	Other (specify)	16	Other (specify)	16		
_	Negative or Nil	1	Negative or Nil	1	Negative or Nil	1		
	\$1 - \$149 per week	2	\$1 - \$149 per week	2	\$1 - \$149 per week	2		
	(\$1 - \$7,799 per yr)		(\$1 - \$7,799 per yr)		(\$1 - \$7,799 per yr)			
	\$150 - \$299 per Week	3	\$150 - \$299 per week	3	\$150 - \$299 per week	3		
	(\$7,800 - \$15,599 per yr)	_	(\$7,800 - \$15,599 per yr)	_	(\$7,800 - \$15,599 per yr)	_		
	\$300 - \$399 per week	4	\$300 - \$399 per week	4	\$300 - \$399 per week	4		
	(\$15,600 - \$20,799 per yr)	_	(\$15,600 - \$20,799 per yr)	_	(\$15,600 - \$20,799 per yr)	_		
	\$400 - \$499 per week	5	\$400 - \$499 per week	5	\$400 - \$499 per week	5		
	(\$20,800 - \$25,999 per yr)		(\$20,800 - \$25,999 per yr)		(\$20,800 - \$25,999 per yr)			
	\$500 - \$649 per week	6	\$500 - \$649 per week	6	\$500 - \$649 per week	6		
	(\$26,000 - \$33,799 per yr)		(\$26,000 - \$33,799 per yr)		(\$26,000 - \$33,799 per yr)			
	\$650 - \$799 per week	7	\$650 - \$799 per week	7	\$650 - \$799 per week	7		
	(\$33,800 - \$41,599 per yr)		(\$33,800 - \$41,599 per yr)		(\$33,800 - \$41,599 per yr)	-		
10					the second se			
46	\$800 - \$999 per week	8	\$800 - \$999 per week	8	\$800 - \$999 per week	8		
	(\$41,600 - \$51,999 per yr)		(\$41,600 - \$51,999 per yr)		(\$41,600 - \$51,999 per yr)			
	\$1,000 - \$1,249 p/w	9	\$1,000 - \$1,249 p/w	9	\$1,000 - \$1,249 p/w	9		
	(\$52,000 - \$64,999 per yr)		(\$52,000 - \$64,999 per yr)		(\$52,000 - \$64,999 per yr)			
	\$1,250 - \$1,499 p/w	10	\$1,250 - \$1,499 p/w	10	\$1,250 - \$1,499 p/w	10		
	(\$65,000 - \$77,999 per yr)		(\$65,000 - \$77,999 per yr)		(\$65,000 - \$77,999 per yr)			
	\$1,500 - \$1,749 p/w	11	\$1,500 - \$1,749 p/w	11	\$1,500 - \$1,749 p/w	11		
	(\$78,000 - \$90,999 per yr)		(\$78,000 - \$90,999 per yr)		(\$78,000 - \$90,999 per yr)	-		
	\$1,750 to \$1,999 p/w	12	\$1,750 to \$1,999 p/w	12		12		
		12		12	\$1,750 to \$1,999 p/w	12		
	(\$91,000 to \$103,999 p/yr)		(\$91,000 to \$103,999 p/yr)		(\$91,000 to \$103,999 p/yr)			
	\$2,000 to \$2,999 p/w	13	\$2,000 to \$2,999 p/w	13	\$2,000 to \$2,999 p/w	13		
	(\$104,000 to \$155,999 p/yr)		(\$104,000 to \$155,999 p/yr)		(\$104,000 to \$155,999 p/yr)			
	\$3,000 or more p/w	14	\$3,000 or more p/w	14	\$3,000 or more p/w	14		
	1		(\$156,000 or more per yr)		(\$156,000 or more per yr)			

{please circle as many as approp	riate)		
CHILDREN'S AND YOUTH SERVICES	Currently Use	Need but can't access	May need within 5 yrs
Playgroups	1	1	1
Immunisation	2	2	2
Maternal and Child Health service	years? ate) Currently Need but Use can't access 1 1	3	
3 year old kinder	4	4	4
4 year old kinder	5	5	5
Youth activities and services	6	6	6
School holiday programs (5 - 12 years)	Use can't acces 1 1 2 2 ce 3 3 4 4 5 5 6 6 yearš) 7 7 8 8 9 9 ABILITY SERVICES 10 10 11 11 11 12 12 12 13 13 13 siotherapy, nursing, etc) 16 16 IPPORT SERVICES 17 17 g (including psychological) 18 18 19 19 19 20 20 20 21 21 21 hood houses 22 22 23 23 23 24 24 24	7	7
Pre-school storytime		8	8
Before and after school care	9	9	9
AGED AND DISABILITY SERVICES			
In-home community care	10	10	10
Meals on Wheels	11	11	11
Senior citizens clubs	12	12	12
Community transport	13	13	13
Home maintenance	14	14	14
Aged care housing	15	15	15
Allied health (e.g. podiatry, physiotherapy, nursing, etc)	16	16	16
COMMUNITY SUPPORT SERVICES			
Financial counselling	17	17	17
Individual and family counselling (including psychological)	18	18	18
Parenting education programs	19	19	19
Gambling counselling	20	20	20
Community legal service	21	21	21
Community Centre / Neighbourhood houses	22	22	22
Secondary schools	23	23	23
Post-secondary education	24	24	24
Programs for drug and alcohol addiction	25	25	25
In patient drug and alcohol rehabilitation in hospital	26	26	26
Social housing	27	27	27
Emergency housing	28	28	28
Community Health Centre	29	29	29
Bulk billing Doctors	30	30	30
Women's refuge	31	31	31
Bulk billing Doctors	32	32	32

	Service:		B	arri	er:									
	Service:		В	arri	er:									
	Service:		B	arri	er:									_
	On a scale of 0 (very unimp aspects to you living in this	neighbourh (plea	-	le oi	ne nui		fore		ро	rtar	nt are		n of the	
	1. The natural bushland setting	5	0	1	2	3	4	5	6	7	8	9	10	Can't say
	2. The community feel of the l	ocal area	0	1	2	3	4	5	6	7	8	9	10	Can't say
1.00	3. Close to the foreshore / bea	ch	0	1	2	3	4	5	6	7	8	9	10	Can't say
4	4. Country feel / semi-rural life	style	0	1	2	3	4	5	6	7	8	9	10	Can't say
1	5. Consistent design / style of I	nousing	0	1	2	3	4	5	6	7	8	9	10	Can't say
6	5. The cost / affordability of ho	ousing	0	1	2	3	4	5	6	7	8	9	10	Can't say
10	7. Safety / security of the local	area	0	1	2	3	4	5	6	7	8	9	10	Can't say
8	8. Close to family / friends		0	1	2	3	4	5	6	7	8	9	10	Can't say
2	9. Heritage values		0	1	2	3	4	5	б	7	8	9	10	Can't say
	10. Quality schools		0	1	2	3	4	5	6	7	8	9	10	Can't say
	11. Close to university / TAFE /	similar	0	1	2	3	4	5	6	7	8	9	10	Can't say
	12. Views to rural landscapes /	vistas	0	1	2	3	4	5	6	7	8	9	10	Can't say
	13. Diverse housing choices		0	1	2	3	4	5	6	7	8	9	10	Can't say
1	14. Access to quality health ca	re	0	1	2	3	4	5	6	7	8	9	10	Can't say
	15. Access to passive recreatio	n facilities	0	1	2	3	4	5	6	7	8	9	10	Can't say
	16. Access to active sporting fa	cilities	0	1	2	3	4	5	6	7	8	9	10	Can't say
	17. Streetscapes / street trees		0	1	2	3	4	5	6	7	8	9	10	Con't say
1	18. Close to good public transp	oort	0	1	2	3	4	5	6	7	8	9	10	Can't say
	19. Close to nature reserves		0	1	2	3	4	5	6	7	8	9	10	Can't say
2	20. Views to the bay / foresho	e	0	1	2	3	4	5	6	7	8	9	10	Can't say
1	21. Close to local shops		0	1	2	3	4	5	6	7	8	9	10	Can't say
	22. The height of buildings in t	he area	0	1	2	3	4	5	6	7	8	9	10	Can't say
1	23. The front and side building	setbacks	0	1	2	3	4	5	6	7	8	9	10	Can't say
2	24. The treatment of front fen	ces	0	1	2	3	4	5	6	7	8	9	10	Can't say
A.M.	25. Homes having a front gard	en	0	1	2	3	4	5	6	7	8	9	10	Can't say
2	26. The types of home building	g materials	0	1	2	3	4	5	6	7	8	9	10	Can't say
14	27. The layout of the local stre	ets	٥	1	2	3	4	5	6	7	8	9	10	Can't say
2	28. Wide grassed nature strips		0	1	2	3	4	5	6	7	8	9	10	Can't say
a 15	29. Sealed roads in the local ar		0	1	2	3	4	5	6	7	8	9	10	Con't say

Reports of Officers	456
Item 12.9 Attachment A:	2021 Household Survey Report

One													
Two			_			_							
Three	11												
	f 0 (very difficult) to 10 (very suburbs using the following (please circle of Ver	, for	ms o Imbe	of tra erfor	ansp	ort? forn	,	ansp				to get y easy	to
1. Walk		0	1	2	3	4	5	6	7	8	9	10	Can't sa
2. Bicycle		0	1	2	3	4	5	6	7	8	9	10	Can't sa
3. Car		0	1	2	3	4	5	6	7	8	9	10	Can't su
4. Train		0	1	2	3	4	5	6	7	8	9	10	Can't sa
5. Bus		0	1	2	3	4	5	6	7	8	9	10	Can't sa
	f 0 (very unimportant) to 10 pects when choosing this dv	velli	ng t	o liv	e in?			npo	rtai	nt we	reea	ich of t	the
	pects when choosing this dw (please	velli se cira	ng t :le ol	o liv ne nu	e in?	for e	each)	-	rtai				
following as	pects when choosing this du (pleas Very	velli se circ y unii	ng t :le ol	o live ne nui rtant	e in? mber	for e Ne	each) e utraí	-			Very i	mporta	nt
following as	pects when choosing this dw (pleas Ver elling (e.g., house, unit)	velli se circ y unii 0	ng t de or mpor 1	o live ne nui rtant 2	e in? mber 3	for e Ne	each) eutrai 5	6	7	8	Very i 9	importa 10	nt Can't sa
following as 1. Type of dw 2. Number of	pects when choosing this du (pleas Ver elling (e.g., house, unit) bedrooms	velli se circ y unit 0 0	ng t cle ol mpol 1 1	o live ne nui rtant 2 2	e in? mber 3 3	for e Ne 4 4	each) eutral 5 5	6	77	8	Very i 9 9	mporta 10 10	nt Can't sa Can't sa
following as 1. Type of dw 2. Number of 3. Architectur	pects when choosing this dw (pleas Ver elling (e.g., house, unit) bedrooms al style	velli se circ y unii 0	ng t de or mpor 1	o live ne nui rtant 2	e in? mber 3	for e Ne	each) eutrai 5	6	7	8	Very i 9	importa 10	nt Con't sa Can't sa
following as 1. Type of dw 2. Number of 3. Architectur	pects when choosing this dw {pleas Very elling (e.g., house, unit) bedrooms al style ate open space (e.g., yard,	velli se circ y unit 0 0	ng t cle ol mpol 1 1	o live ne nui rtant 2 2	e in? mber 3 3	for e Ne 4 4	each) eutral 5 5	6	77	8	Very i 9 9	mporta 10 10	nt Con't sa Can't sa Can't sa
following as 1. Type of dw 2. Number of 3. Architectur 4. Size of priva	pects when choosing this dw (pleas Very elling (e.g., house, unit) bedrooms al style ate open space (e.g., yard, balcony)	velli se circ y unii 0 0 0	ng t cle ol mpol 1 1 1	ne nu rtant 2 2 2	e in? mber 3 3 3	for e Ne 4 4 4	each) eutral 5 5 5	6 6	777	8 8 8	Very i 9 9 9	mporta 10 10 10	nt Con't so Can't so Con't so Can't so
following as 1. Type of dwi 2. Number of 3. Architectur 4. Size of priva <i>courtyard, or</i> 5. Size of dwe	pects when choosing this dw (pleas Very elling (e.g., house, unit) bedrooms al style ate open space (e.g., yard, balcony)	velli se circ y unit 0 0 0	ng t cle or npor 1 1 1	ne nu rtant 2 2 2 2	e in? mber 3 3 3 3	for e Ne 4 4 4 4	each) sutral 5 5 5 5	6 6 6	77777	8 8 8 8	Very i 9 9 9 9	<i>mporta</i> 10 10 10 10	nt Con't sa Can't sa Can't sa Can't sa Con't sa
following as 1. Type of dw 2. Number of 3. Architectur 4. Size of priva <i>courtyard, or</i> 5. Size of dwe 6. Space for c	pects when choosing this dw (pleas Ver elling (e.g., house, unit) bedrooms al style ate open space (e.g., yard, balcony) lling	velli se circ vuniu 0 0 0 0 0 0	ng t cle of mpol 1 1 1 1 1	o live ne nui rtant 2 2 2 2 2 2	e in? mber 3 3 3 3 3 3	for 6 Ne 4 4 4 4 4 4 4	each) sutral 5 5 5 5 5	6 6 6 6 6 6	7 7 7 7 7 7	8 8 8 8 8 8	Very i 9 9 9 9	importa 10 10 10 10 10	nt Con't so Con't so Con't so Con't so Con't so Con't so
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		-				
1	please circle one	currrent and	l one preferred r	umber only) Current	Preferred	
Separate detached house				1	1	
Semi-detached, Town Hou	se / Multi-unit			2	2	
Apartment / Flat	,			3	3	
Other (specify)				9	9	
How many bedrooms are t	here in your c	urrent dw	elling, and he	w many wo	uld you prefe	r to hav
0	please circle one	currrent and	d one preferred r	umber only)		
				Current	Preferred	
One				1	1	
Two				2	2	
Three				3	3	
Four				4	4	
Five or more				5	5	
Fully own this home (go to Purchasing this home (more Renting this home Public or social housing					1 2 3 4	
Other (specify)					9	
What is the home loan rep	-		it on this dwe	lling?		
\$1 - \$99 per week	1		\$300 to \$39	9 per week	4	
\$100 to \$199 per week	2		\$400 to \$49	A ALL ALL ALL ALL ALL ALL ALL ALL ALL A	5	
\$200 to \$299 per week	3		\$500 or mo	e per week	6	
How many registered moto owned or used privately by dwelling?	-	-		-		-
On-site (e.g. garage, drive	way)	Ø	1	2	3	4+

(please	e circ	le or	ne nui	nber	for	each)						
Stro	ngly	disa	gree		Ne	eutral				Strong	gly Agre	e
1. Housing is affordable in Frankston City	0	1	2	3	4	5	6	7	8	9	10	Can ¹ t say
 There is a diversity of housing opportunities in Frankston to meet a diversity of housing needs 	0	1	2	3	4	5	6	7	8	9	10	Can't say
3. There is a good range of existing block sizes that allow different types of residential experiences in Frankston (<i>e.g., rural living,</i> <i>low density, and regular housing</i> <i>apartments</i>)	0	1	2	3	4	5	6	7	8	9	10	Can't say
4. The Frankston City Centre would be more vibrant if there were more apartments	0	1	2	3	4	5	6	7	8	9	10	Can't say
5. First home buyers can afford housing in my neighbourhood	0	1	2	3	4	5	6	7	8	9	10	Can't say
I know of people who are struggling to pay their rent or mortgage in Frankston	0	1	2	3	4	5	6	7	8	9	10	Can't say
7. I know someone who has been homeless and struggled to find housing	0	1	2	3	4	5	6	7	8	9	10	Can't say
8. New housing should be located near public transport and services	0	1	2	3	4	5	6	7	8	9	10	Can't say
9.1 / we believe we will be able to stay in Frankston as we age	0	1	2	3	4	5	6	7	8	9	10	Can'i say
10. Unit developments are good if built in the right / appropriate locations	0	1	2	3	4	5	6	7	8	9	10	Can't say
11. Frankston needs accommodation suited to older residents / households	0	1	2	3	4	5	6	7	8	9	10	Can't say
12. There is a good choice of housing types in Frankston to suit my / our current and future needs (e.g., houses, units, apartments)	0	1	2	3	4	5	6	7	8	9	10	Can't say
Which of the following major transport i members of this household?	nfra	stru	ictur	e im	рго	vem	ent	sare	e imp	orta	nt to y	ou and
(please	circle	as r	nany	as ap	pro	priate)					
Electrification of the Frankston line to Lea	warr	а									1	
Electrification of the Frankston line to Lan	gwa	rrin	Sout	n							2	
Electrification of the Frankston line to Bax	ter										3	
More express trains on the Frankston line											4	
More frequent train services on the Frank	ston	line									5	
Bus timetables more aligned to train time	table	es									6	

	(please circle as many as appropriate) Local Centres	Daily needs (e.g. bread, milk)	Grocery shopping	Clothing & Comparison goods (e.g., small electric)	Larger household goods	Dining out and / or Entertainmen
E	Bayside Shopping Centre	ī	1	1	1	1
	Frankston's city centre	_	-		-	
l	outide Bayside Centre)	2	2	2	2	2
K	aringal Hub	3	3	3	3	3
K	Karingal Village Shops	4	4	4	4	4
10	Seaford Village Nepean Hwy / Station St)	5	5	5	5	5
	Belvedere Shops (including ALDI) Seaford Rd / Frankston-Dandenong Rd	6	6	6	6	6
10	Carrum Downs Village Frankston-Dandenong Rd	7	7	7	7	7
c	Carrum Downs Shopping Centre, Hall Rd	8	8	8	8	8
C	Carrum Downs Plaza, Ballarto Rd	9	9	9	9	9
C	Carrum Downs Power Centre	10	10	10	10	10
J	The Gateway, Langwarrin	11	11	11	11	11
L	angwarrin Plaza	12	12	12	12	12
Т	Fowerhill Shops	13	13	13	13	13
E	Baxter Village Plaza	14	14	14	14	14
F	Frankston Power Centre	15	15	15	15	15
	Centres l	ocated outside	of Franksto	n City		
N	Main Street Mornington	16	16	16	16	16
C	Chadstone Shopping Centre	17	17	17	17	17
5	Southland Shopping Centre	18	18	18	18	18
E	Eastland Shopping Centre	19	19	19	19	19
P	Velbourne CBD	20	20	20	20	20
N	Varriott Waters Shopping Centre	21	21	21	21	21
C	Cranbourne Shopping Centre	22	22	22	22	22
P	Mt. Eliza Village	23	23	23	23	23
¢	Other shops	24	24	24	24	24
	On a scale of 0 (very unprepared) to 10 with extreme weather (e.g., extreme h Very				ır househol Very Prepare	-
1	1. Prepared for extreme weather	0 1 2	3 4 5	678	9 10	Can't say
	Have there been times in the last year out chose to go without to save money	-		e your house	hold heatin	g or coolin
	Yes - many times 1		No		3	
	Yes - a few times 2		Don't know	1 1-	9	

(please	e circ	:le or	пе пи	mber	for e	each)						
Very	unin	npor	rtant		Ne	eutral				Very i	mporta	nt
1. Improved appearance of Nepean Highway buildings and landscaping	Ó	1	2	3	4	5	6	7	8	9	10	Con't say
2. More leisure activities on waterfront	0	1	2	3	4	5	6	7	8	9	10	Can't say
3. Building heights that respect the foreshore and Kananook Creek	٥	1	2	3	4	5	6	7	8	9	10	Con't say
4. Better pedestrian safety crossings on Nepean Highway	0	1	2	3	4	5	6	7	8	9	10	Can't say
5. Safe bike riding paths to and within the city centre	0	1	2	3	4	5	6	7	8	9	10	Can't say
6. Better signage / way finding	0	1	2	3	4	5	6	7	8	9	10	Can't say
7. Quality outdoor dining experiences	0	1	2	3	4	5	6	7	8	9	10	Can't say
8. More apartments in the city centre	0	1	2	3	4	5	6	7	8	9	10	Can't say
9. Fewer vacant shops	0	1	2	3	4	5	6	7	8	9	10	Can't say
10. Cleaner shopfronts	0	1	2	3	4	5	6	7	8	9	10	Can't say
11. More street art	0	1	2	3	4	5	6	7	8	9	10	Can't say
12. Improved safety (lighting, visibility)	0	1	2	3	4	5	6	7	8	9	10	Can't say
13. More employment in the city	0	1	2	3	4	5	6	7	8	9	10	Can't say
14. Green open spaces to sit and enjoy	0	1	2	3	4	5	6	7	8	9	10	Can't say
15. Improve parking accessibility	0	1	2	3	4	5	6	7	8	9	10	Can't say
16. Community services (e.g., childcare, kinder, MCH)	0	1	2	3	4	5	6	7	8	9	10	Can't say
17. Collaboration and learning spaces for start-up businesses	٥	1	2	3	4	5	6	7	8	9	10	Can't say
18. More / better festivals and events	0	1	2	3	4	5	6	7	8	9	10	Can't say
19. Diversity of restaurants / cafes	٥	1	2	3	4	5	6	7	8	9	10	Can't say
20. Night time activities	0	1	2	3	4	5	6	7	8	9	10	Can't say
Do you have any other ideas about how	to ir	mpr	ove	the F	rar	ksto	n Cit	ty C	ent	re?		
Do you own or live on a rural property in	the	Fra	inkst	ton (City	Cour	ncil a	irea	97			
Yes 1				No (got	0 Q69	9)			1	2	
Are you undertaking an agribusiness on y	you	r lar	nd?									
Yes 1	Whi	at is	it?									
105 1												

	(please circle as many	as appropriat	e)		
	Pasture improvement			1	
ſ	Soil health improvement			2	
	Fire preparedness (e.g., mowing or slashing)			3	
	Repairing soil erosion			4	
	Weed control			5	
	Protection of native vegetation			6	
	Pest animal control (e.g., rabbits, foxes)			7	
	Revegetation / establishment of biolinks			8	
	Other (specify)			9	
	(please circle one numbe	Currently doing	Considering within 12 months	Not considering	Don knos
H	1. Install energy efficient lights (e.g. LED)	1	2	3	9
	2. Install solar power	1	2	3	9
	3. Install insulation batts	1	2	3	9
	4. Install draught proofing (e.g., sealing gaps around doors and windows)	1	2	3	9
	5. Use water efficient showerheads	1	2	3	9
	6. Compost or worm farm	1	2	3	9
	7. Buy organic and / or local produce (e.g. fruit, veggies and meat)	1	2	3	9
	8. Grow fruit and vegetables	1	2	3	9
	9. Use rainwater tanks	1	2	3	9
	10. Have a low water use garden	1	2	3	9
	11. Purchase sustainable products (e.g. minimal packaging, recycled content, low toxicity)	1	2	3	9
	12. Reduce heat transfer from windows (e.g., external awnings, heavy blinds or double glazed windows)	1	2	3	9
	13. Purchase / lease an electric vehicle (car)	1	2	3	9
	14. Purchase an electric bike / scooter	1	2	3	9
	15. Installed electric charger for vehicle at home	1	2	3	9
	16. Limit use of vehicles by walking, cycling, or public transport when possible	1	2	3	9
	Are there any other comments you would like to ma	ke?			

THANK YOU FOR YOUR TIME COMPLETING THIS SURVEY